

$$n=4: x^4 + 8 x y^3$$

$$n=8: x^8 + 16 x^5 y^3 + 64 x^2 y^6$$

$$n=12: x^{12} + 264 x^6 y^6 + 440 x^3 y^9 + 24 y^{12}$$

$$n=16: x^{16} + 224 x^{10} y^6 + 2720 x^7 y^9 + 3360 x^4 y^{12} + 256 x y^{15}$$

$$n=20: x^{20} + 120 x^{14} y^6 + 4360 x^{11} y^9 + 26280 x^8 y^{12} + 25728 x^5 y^{15} + 2560 x^2 y^{18}$$

$$n=24: x^{24} + 4048 x^{15} y^9 + 61824 x^{12} y^{12} + 242880 x^9 y^{15} + 198352 x^6 y^{18} + 24288 x^3 y^{21} + 48 y^{24}$$

$$n=28: x^{28} + 2184 x^{19} y^9 + 78624 x^{16} y^{12} + 768096 x^{13} y^{15} + 2159976 x^{10} y^{18} + 1555632 x^7 y^{21} + 216216 x^4 y^{24} + 2240 x y^{27}$$

$$n=32: x^{32} + 960 x^{23} y^9 + 64512 x^{20} y^{12} + 1292544 x^{17} y^{15} + 8610240 x^{14} y^{18} + 18861696 x^{11} y^{21} + 12294720 x^8 y^{24} + 1885184 x^5 y^{27} + 36864 x^2 y^{30}$$

$$n=36: x^{36} + 42840 x^{24} y^{12} + 1400256 x^{21} y^{15} + 18452280 x^{18} y^{18} + 90370368 x^{15} y^{21} + 162663480 x^{12} y^{24} + 97808480 x^9 y^{27} + 16210656 x^6 y^{30} + 471240 x^3 y^{33} + 888 y^{36}$$

$$n=40: x^{40} + 19760 x^{28} y^{12} + 1138176 x^{25} y^{15} + 25549680 x^{22} y^{18} + 236945280 x^{19} y^{21} + 907161840 x^{16} y^{24} + 1389711680 x^{13} y^{27} + 783017664 x^{10} y^{30} + 137826000 x^7 y^{33} + 5394480 x^4 y^{36} + 19840 x y^{39}$$

$$n=44: x^{44} + 8008 x^{32} y^{12} + 721600 x^{29} y^{15} + 25803624 x^{26} y^{18} + 403465920 x^{23} y^{21} + 2824621800 x^{20} y^{24} + 8806456736 x^{17} y^{27} + 11800306848 x^{14} y^{30} + 6297806424 x^{11} y^{33} + 1164412392 x^8 y^{36} + 57056384 x^5 y^{39} + 399872 x^2 y^{42}$$

$$n=48: x^{48} + 415104 x^{33} y^{15} + 20167136 x^{30} y^{18} + 497709696 x^{27} y^{21} + 5745355200 x^{24} y^{24} + 31815369344 x^{21} y^{27} + 83368657152 x^{18} y^{30} + 99755406432 x^{15} y^{33} + 50852523072 x^{12} y^{36} + 9794378880 x^9 y^{39} + 573051072 x^6 y^{42} + 6503296 x^3 y^{45} + 96 y^{48}$$

$$n=52: x^{52} + 176800 x^{37} y^{15} + 13231400 x^{34} y^{18} + 474920160 x^{31} y^{21} + 8444056400 x^{28} y^{24} + 75645131744 x^{25} y^{27} + 342844407360 x^{22} y^{30} + 774145717800 x^{19} y^{33} + 840514855440 x^{16} y^{36} + 412018840800 x^{13} y^{39} + 82119374480 x^{10} y^{42} + 5554949920 x^7 y^{45} + 90035400 x^4 y^{48} + 130624 x y^{51}$$

$$n=56: x^{56} + 68544 x^{41} y^{15} + 7316400 x^{38} y^{18} + 370363968 x^{35} y^{21} + 9581251680 x^{32} y^{24} + 129983909440 x^{29} y^{27} + 935864544384 x^{26} y^{30} + 3567844491120 x^{23} y^{33} + 7079687046432 x^{20} y^{36} + 7064996178240 x^{17} y^{39} + 3347857260000 x^{14} y^{42} + 687036412608 x^{11} y^{45} + 52431790320 x^8 y^{48} + 1128201984 x^5 y^{51} + 3619840 x^2 y^{54}$$

$$n=60: x^{60} + 3901080 x^{42} y^{18} + 241456320 x^{39} y^{21} + 8824242960 x^{36} y^{24} + 172074038080 x^{33} y^{27} + 1850359081824 x^{30} y^{30} + 11014750094040 x^{27} y^{33} + 36099369380880 x^{24} y^{36} + 63958467767040 x^{21} y^{39} + 59278900150800 x^{18} y^{42} + 27270640178880 x^{15} y^{45} + 5739257192760 x^{12} y^{48} + 485029078560 x^9 y^{51} + 13144038880 x^6 y^{54} + 71451360 x^3 y^{57} + 41184 y^{60}$$

$$n=64: x^{64} + 1583232 x^{46} y^{18} + 139705344 x^{43} y^{21} + 6805064448 x^{40} y^{24} + 183988446208 x^{37} y^{27} + 2816588726784 x^{34} y^{30} + 24714005710464 x^{31} y^{33} + 124468908075264 x^{28} y^{36} + 356941922254848 x^{25} y^{39} + 572100977265408 x^{22} y^{42} + 496708541285376 x^{19} y^{45} + 222622464500352 x^{16} y^{48} + 47892039713280 x^{13} y^{51} + 4417671139840 x^{10} y^{54} + 144949436928 x^7 y^{57} + 1184924160 x^4 y^{60} + 1019904 x y^{63}$$

$$n=68: x^{68} + 596904 x^{50} y^{18} + 70982208 x^{47} y^{21} + 4537453680 x^{44} y^{24} + 164380156864 x^{41} y^{27} + 345285976640 x^{38} y^{30} + 42709739605416 x^{35} y^{33} + 313205843471664 x^{32} y^{36} + 1359885208492800 x^{29} y^{39} + 3462734381073264 x^{26} y^{42} + 5075746647456576 x^{23} y^{45} + 4157793979355016 x^{20} y^{48} + 1820843408004192 x^{17} y^{51} + 399346738262560 x^{14} y^{54} + 39743497778976 x^{11} y^{57} + 1533084014880 x^8 y^{60} + 17292802560 x^5 y^{63} + 30394368 x^2 y^{66}$$

$$n=72: x^{72} + 36213408 x^{51} y^{21} + 2634060240 x^{48} y^{24} + 126284566912 x^{45} y^{27} + 3525613242624 x^{42} y^{30} + 59358705673680 x^{39} y^{33} + 607797076070496 x^{36} y^{36} + 3798847469410560 x^{33} y^{39} + 14443524566748288 x^{30} y^{42} + 33060336837654336 x^{27} y^{45} + 44727764434320240 x^{24} y^{48} + 34777061847747648 x^{21} y^{51} + 14918066750540800 x^{18} y^{54} + 3328272012763584 x^{15} y^{57} + 354029045223168 x^{12} y^{60} + 15690890307840 x^9 y^{63} + 230384763504 x^6 y^{66} + 707807520 x^3 y^{69} - 115728 y^{72}$$

$$\begin{aligned}
n=76: & x^{76} + 14\,228\,720 x^{55} y^{21} + 1\,403\,328\,600 x^{52} y^{24} + 84\,823\,417\,600 x^{49} y^{27} + \\
& 3\,080\,650\,381\,440 x^{46} y^{30} + 68\,562\,946\,755\,000 x^{43} y^{33} + 948\,069\,365\,447\,280 x^{40} y^{36} + \\
& 8\,199\,480\,395\,683\,200 x^{37} y^{39} + 44\,397\,247\,063\,780\,800 x^{34} y^{42} + 149\,780\,404\,986\,367\,200 x^{31} y^{45} + \\
& 311\,407\,530\,726\,297\,800 x^{28} y^{48} + 391\,902\,392\,468\,055\,456 x^{25} y^{51} + 290\,719\,439\,522\,531\,200 x^{22} y^{54} + \\
& 122\,408\,165\,051\,364\,000 x^{19} y^{57} + 27\,729\,642\,813\,972\,480 x^{16} y^{60} + 3\,128\,319\,497\,673\,600 x^{13} y^{63} + \\
& 156\,416\,601\,594\,120 x^{10} y^{66} + 2\,865\,870\,327\,600 x^7 y^{69} + 13\,465\,965\,000 x^4 y^{72} + 5\,820\,992 x y^{75} \\
n=80: & x^{80} + 5\,262\,400 x^{59} y^{21} + 673\,223\,200 x^{56} y^{24} + 50\,911\,463\,680 x^{53} y^{27} + 2\,350\,521\,997\,824 x^{50} y^{30} + \\
& 67\,551\,815\,604\,000 x^{47} y^{33} + 1\,227\,279\,709\,905\,600 x^{44} y^{36} + 14\,228\,358\,649\,612\,800 x^{41} y^{39} + \\
& 105\,696\,317\,348\,793\,600 x^{38} y^{42} + 502\,694\,473\,617\,697\,920 x^{35} y^{45} + 1\,521\,801\,582\,731\,029\,600 x^{32} y^{48} + \\
& 2\,899\,644\,173\,658\,094\,720 x^{29} y^{51} + 3\,417\,287\,347\,975\,029\,760 x^{26} y^{54} + 2\,429\,240\,577\,380\,822\,400 x^{23} y^{57} + \\
& 1\,005\,770\,863\,917\,980\,160 x^{20} y^{60} + 230\,984\,639\,821\,478\,400 x^{17} y^{63} + 27\,459\,706\,239\,458\,400 x^{14} y^{66} + \\
& 1\,526\,181\,309\,307\,200 x^{11} y^{69} + 33\,778\,402\,600\,800 x^8 y^{72} + 224\,133\,285\,376 x^5 y^{75} + 234\,280\,960 x^2 y^{78} \\
n=84: & x^{84} + 334\,446\,840 x^{60} y^{24} + 27\,251\,986\,272 x^{57} y^{27} + 1\,595\,856\,832\,416 x^{54} y^{30} + \\
& 57\,941\,510\,353\,272 x^{51} y^{33} + 1\,352\,260\,881\,447\,840 x^{48} y^{36} + 20\,473\,083\,660\,798\,720 x^{45} y^{39} + \\
& 202\,449\,354\,096\,116\,160 x^{42} y^{42} + 1\,310\,283\,470\,243\,301\,120 x^{39} y^{45} + 5\,538\,707\,497\,101\,706\,200 x^{36} y^{48} + \\
& 15\,191\,881\,032\,059\,825\,184 x^{33} y^{51} + 26\,733\,400\,854\,085\,789\,248 x^{30} y^{54} + \\
& 29\,675\,352\,547\,018\,793\,664 x^{27} y^{57} + 20\,292\,322\,648\,045\,462\,560 x^{24} y^{60} + 8\,274\,112\,209\,487\,238\,400 x^{21} y^{63} + \\
& 1\,923\,875\,932\,140\,643\,320 x^{18} y^{66} + 239\,704\,140\,659\,316\,480 x^{15} y^{69} + 14\,629\,846\,917\,558\,600 x^{12} y^{72} + \\
& 381\,315\,149\,927\,712 x^9 y^{75} + 3\,368\,733\,804\,576 x^6 y^{78} + 6\,274\,641\,968 x^3 y^{81} + 2\,368\,656 y^{84} \\
n=88: & x^{88} + 128\,391\,120 x^{64} y^{24} + 13\,697\,686\,464 x^{61} y^{27} + 972\,882\,111\,168 x^{58} y^{30} + \\
& 44\,029\,165\,524\,624 x^{55} y^{33} + 1\,294\,136\,458\,420\,608 x^{52} y^{36} + 25\,036\,311\,539\,416\,320 x^{49} y^{39} + \\
& 321\,440\,775\,139\,313\,280 x^{46} y^{42} + 2\,750\,937\,135\,296\,739\,840 x^{43} y^{45} + 15\,702\,732\,514\,067\,250\,960 x^{40} y^{48} + \\
& 59\,598\,755\,024\,682\,848\,832 x^{37} y^{51} + 149\,357\,300\,771\,098\,358\,400 x^{34} y^{54} + 244\,362\,024\,432\,979\,998\,336 x^{31} y^{57} + \\
& 256\,787\,208\,709\,156\,686\,528 x^{28} y^{60} + 169\,471\,412\,214\,676\,475\,904 x^{25} y^{63} + 68\,144\,098\,216\,531\,386\,960 x^{22} y^{66} + \\
& 16\,023\,501\,057\,074\,353\,920 x^{19} y^{69} + 2\,082\,732\,574\,917\,305\,520 x^{16} y^{72} + 138\,180\,596\,623\,223\,616 x^{13} y^{75} + \\
& 4\,155\,798\,876\,267\,456 x^{10} y^{78} + 46\,761\,273\,630\,368 x^7 y^{81} + 137\,299\,488\,480 x^4 y^{84} + 46\,354\,176 x y^{87} \\
n=92: & x^{92} + 46\,823\,400 x^{68} y^{24} + 6\,304\,654\,752 x^{65} y^{27} + 541\,436\,863\,968 x^{62} y^{30} + 30\,032\,673\,751\,080 x^{59} y^{33} + \\
& 1\,093\,919\,194\,221\,984 x^{56} y^{36} + 26\,544\,142\,192\,296\,960 x^{53} y^{39} + 433\,326\,632\,630\,988\,096 x^{50} y^{42} + \\
& 4\,788\,273\,057\,882\,912\,000 x^{47} y^{45} + 35\,912\,051\,427\,756\,184\,200 x^{44} y^{48} + 182\,710\,854\,442\,842\,197\,472 x^{41} y^{51} + \\
& 628\,188\,271\,401\,143\,893\,440 x^{38} y^{54} + 1\,448\,912\,158\,814\,244\,750\,912 x^{35} y^{57} + \\
& 2\,216\,979\,572\,148\,908\,382\,816 x^{32} y^{60} + 2\,215\,248\,901\,578\,804\,199\,680 x^{29} y^{63} + \\
& 1\,415\,125\,789\,066\,361\,788\,776 x^{26} y^{66} + 561\,793\,645\,860\,394\,521\,600 x^{23} y^{69} + \\
& 133\,458\,961\,084\,582\,213\,080 x^{20} y^{72} + 18\,025\,112\,177\,345\,905\,632 x^{17} y^{75} + 1\,288\,929\,728\,087\,687\,520 x^{14} y^{78} + \\
& 43\,991\,579\,742\,870\,032 x^{11} y^{81} + 609\,432\,603\,539\,760 x^8 y^{84} + 2\,575\,554\,119\,424 x^5 y^{87} + 1\,766\,329\,344 x^2 y^{90} \\
n=96: & x^{96} + 3\,082\,778\,880 x^{69} y^{27} + 272\,857\,821\,696 x^{66} y^{30} + 18\,642\,386\,018\,880 x^{63} y^{33} + \\
& 827\,849\,897\,536\,896 x^{60} y^{36} + 24\,804\,181\,974\,320\,640 x^{57} y^{39} + 505\,747\,055\,590\,698\,240 x^{54} y^{42} + \\
& 7\,072\,369\,265\,609\,436\,672 x^{51} y^{45} + 68\,123\,007\,669\,831\,753\,600 x^{48} y^{48} + 452\,631\,286\,236\,320\,964\,864 x^{45} y^{51} + \\
& 2\,071\,548\,949\,601\,690\,296\,320 x^{42} y^{54} + 6\,502\,086\,811\,906\,783\,649\,280 x^{39} y^{57} + \\
& 13\,891\,892\,631\,756\,684\,300\,288 x^{36} y^{60} + 19\,981\,992\,697\,305\,182\,069\,760 x^{33} y^{63} + \\
& 19\,059\,746\,794\,624\,115\,235\,648 x^{30} y^{66} + 11\,815\,486\,097\,051\,591\,516\,160 x^{27} y^{69} + \\
& 4\,635\,854\,680\,301\,645\,299\,200 x^{24} y^{72} + 1\,111\,643\,979\,567\,788\,848\,896 x^{21} y^{75} + \\
& 155\,474\,678\,628\,222\,036\,480 x^{18} y^{78} + 11\,895\,672\,707\,972\,542\,592 x^{15} y^{81} + 454\,433\,325\,623\,896\,320 x^{12} y^{84} + \\
& 7\,545\,707\,021\,698\,560 x^9 y^{87} + 43\,157\,012\,131\,584 x^6 y^{90} + 53\,638\,295\,040 x^3 y^{93} - 13\,283\,136 y^{96} \\
n=100: & x^{100} + 1\,162\,946\,400 x^{73} y^{27} + 131\,352\,217\,920 x^{70} y^{30} + 10\,577\,260\,373\,400 x^{67} y^{33} + \\
& 567\,822\,851\,996\,400 x^{64} y^{36} + 20\,707\,968\,258\,331\,200 x^{61} y^{39} + 519\,365\,511\,584\,488\,800 x^{58} y^{42} + \\
& 9\,034\,814\,007\,895\,152\,960 x^{55} y^{45} + 109\,633\,891\,322\,591\,974\,800 x^{52} y^{48} + 930\,769\,242\,931\,222\,437\,600 x^{49} y^{51} + \\
& 5\,530\,879\,907\,474\,547\,964\,800 x^{46} y^{54} + 22\,955\,230\,615\,506\,555\,643\,200 x^{43} y^{57} + \\
& 66\,228\,054\,336\,060\,961\,639\,680 x^{40} y^{60} + 131\,819\,027\,519\,940\,307\,747\,200 x^{37} y^{63} + \\
& 179\,061\,861\,083\,341\,737\,778\,200 x^{34} y^{66} + 163\,607\,462\,752\,821\,353\,481\,600 x^{31} y^{69} + \\
& 98\,647\,289\,868\,315\,526\,430\,400 x^{28} y^{72} + 38\,287\,273\,879\,291\,532\,423\,328 x^{25} y^{75} + \\
& 9\,260\,290\,254\,534\,198\,868\,800 x^{22} y^{78} + 1\,337\,163\,327\,775\,776\,762\,800 x^{19} y^{81} + \\
& 108\,787\,313\,497\,628\,858\,400 x^{16} y^{84} + 4\,598\,019\,692\,833\,089\,600 x^{13} y^{87} + \\
& 89\,549\,558\,348\,009\,760 x^{10} y^{90} + 662\,467\,525\,473\,600 x^7 y^{93} + 1\,299\,352\,962\,600 x^4 y^{96} + 221\,716\,800 x y^{99}
\end{aligned}$$

$$\begin{aligned}
n=104: & x^{104} + 419\,610\,048\,x^{77}y^{27} + 58\,600\,713\,600\,x^{74}y^{30} + 5\,560\,811\,034\,480\,x^{71}y^{33} + \\
& 356\,210\,616\,322\,080\,x^{68}y^{36} + 15\,626\,667\,993\,298\,560\,x^{65}y^{39} + 475\,660\,178\,630\,619\,840\,x^{62}y^{42} + \\
& 10\,142\,060\,205\,699\,976\,320\,x^{59}y^{45} + 152\,501\,466\,750\,542\,825\,760\,x^{56}y^{48} + \\
& 1\,623\,948\,481\,396\,115\,379\,648\,x^{53}y^{51} + 12\,269\,832\,768\,841\,877\,239\,296\,x^{50}y^{54} + \\
& 65\,752\,214\,243\,464\,370\,194\,560\,x^{47}y^{57} + 249\,251\,233\,588\,409\,667\,962\,880\,x^{44}y^{60} + \\
& 665\,021\,448\,141\,554\,711\,750\,400\,x^{41}y^{63} + 1\,239\,358\,152\,679\,894\,666\,926\,000\,x^{38}y^{66} + \\
& 1\,596\,400\,409\,185\,716\,579\,494\,400\,x^{35}y^{69} + 1\,401\,534\,631\,104\,600\,340\,782\,720\,x^{32}y^{72} + \\
& 823\,589\,695\,379\,760\,330\,415\,680\,x^{29}y^{75} + 316\,462\,142\,653\,627\,990\,430\,592\,x^{26}y^{78} + \\
& 77\,149\,701\,975\,193\,866\,867\,680\,x^{23}y^{81} + 11\,471\,568\,945\,758\,347\,757\,760\,x^{20}y^{84} + \\
& 987\,034\,383\,616\,613\,904\,000\,x^{17}y^{87} + 45\,705\,369\,973\,626\,492\,480\,x^{14}y^{90} + 1\,025\,646\,726\,745\,480\,320\,x^{11}y^{93} + \\
& 9\,475\,424\,600\,550\,480\,x^8y^{96} + 27\,067\,032\,495\,360\,x^5y^{99} + 12\,500\,407\,296\,x^2y^{102}
\end{aligned}$$

$$\begin{aligned}
n=108: & x^{108} + 28\,403\,815\,968\,x^{78}y^{30} + 2\,673\,811\,124\,712\,x^{75}y^{33} + \\
& 206\,590\,654\,211\,760\,x^{72}y^{36} + 10\,760\,877\,549\,676\,800\,x^{69}y^{39} + 392\,999\,730\,265\,933\,920\,x^{66}y^{42} + \\
& 10\,138\,440\,079\,202\,647\,680\,x^{63}y^{45} + 186\,220\,899\,739\,005\,047\,280\,x^{60}y^{48} + \\
& 2\,448\,009\,164\,124\,666\,552\,384\,x^{57}y^{51} + 23\,102\,325\,452\,246\,741\,611\,680\,x^{54}y^{54} + \\
& 156\,672\,606\,424\,451\,974\,380\,576\,x^{51}y^{57} + 762\,760\,272\,369\,004\,823\,178\,720\,x^{48}y^{60} + \\
& 2\,657\,742\,513\,817\,704\,808\,435\,200\,x^{45}y^{63} + 6\,593\,245\,862\,016\,933\,524\,881\,800\,x^{42}y^{66} + \\
& 11\,557\,119\,125\,796\,366\,858\,624\,000\,x^{39}y^{69} + 14\,167\,741\,347\,435\,074\,934\,974\,400\,x^{36}y^{72} + \\
& 11\,984\,618\,814\,237\,321\,888\,400\,128\,x^{33}y^{75} + 6\,876\,079\,739\,002\,410\,705\,532\,512\,x^{30}y^{78} + \\
& 2\,617\,616\,851\,829\,250\,108\,509\,168\,x^{27}y^{81} + 642\,838\,612\,913\,585\,065\,972\,800\,x^{24}y^{84} + \\
& 98\,201\,262\,285\,146\,563\,994\,880\,x^{21}y^{87} + 8\,893\,951\,642\,438\,004\,207\,520\,x^{18}y^{90} + \\
& 447\,418\,538\,339\,167\,578\,240\,x^{15}y^{93} + 11\,398\,404\,115\,890\,038\,520\,x^{12}y^{96} + \\
& 127\,900\,763\,897\,680\,800\,x^9y^{99} + 500\,637\,943\,155\,168\,x^6y^{102} + 423\,068\,395\,680\,x^3y^{105} + 161\,827\,872\,y^{108}
\end{aligned}$$

$$\begin{aligned}
n=112: & x^{112} + 10\,570\,017\,920\,x^{82}y^{30} + 1\,245\,131\,062\,560\,x^{79}y^{33} + \\
& 110\,898\,854\,434\,368\,x^{76}y^{36} + 6\,824\,544\,888\,268\,800\,x^{73}y^{39} + 295\,775\,378\,759\,710\,080\,x^{70}y^{42} + \\
& 9\,128\,078\,832\,909\,335\,040\,x^{67}y^{45} + 202\,257\,013\,765\,717\,310\,400\,x^{64}y^{48} + \\
& 3\,237\,201\,361\,543\,817\,251\,584\,x^{61}y^{51} + 37\,576\,799\,385\,234\,991\,432\,320\,x^{58}y^{54} + \\
& 317\,011\,550\,778\,474\,831\,543\,936\,x^{55}y^{57} + 1\,944\,312\,795\,945\,064\,303\,887\,744\,x^{52}y^{60} + \\
& 8\,656\,405\,101\,722\,482\,625\,664\,000\,x^{49}y^{63} + 27\,882\,099\,208\,783\,153\,496\,282\,400\,x^{46}y^{66} + \\
& 64\,625\,761\,138\,459\,119\,407\,424\,000\,x^{43}y^{69} + 106\,981\,424\,286\,431\,073\,288\,940\,800\,x^{40}y^{72} + \\
& 125\,224\,905\,986\,205\,636\,388\,377\,600\,x^{37}y^{75} + 102\,318\,473\,043\,137\,178\,317\,669\,760\,x^{34}y^{78} + \\
& 57\,409\,633\,639\,309\,564\,672\,047\,296\,x^{31}y^{81} + 21\,666\,286\,316\,006\,385\,838\,794\,240\,x^{28}y^{84} + \\
& 5\,357\,139\,788\,982\,691\,056\,162\,816\,x^{25}y^{87} + 839\,048\,110\,744\,483\,787\,172\,480\,x^{22}y^{90} + \\
& 79\,659\,331\,005\,329\,109\,619\,200\,x^{19}y^{93} + 4\,321\,942\,382\,300\,938\,829\,280\,x^{16}y^{96} + \\
& 123\,445\,500\,352\,925\,385\,600\,x^{13}y^{99} + 1\,644\,979\,995\,167\,693\,184\,x^{10}y^{102} + \\
& 8\,424\,250\,694\,158\,464\,x^7y^{105} + 11\,542\,672\,901\,760\,x^4y^{108} + 2\,052\,133\,888\,x\,y^{111}
\end{aligned}$$

$$\begin{aligned}
n=116: & x^{116} + 3\,781\,870\,048\,x^{86}y^{30} + 542\,174\,324\,440\,x^{83}y^{33} + 55\,768\,201\,728\,912\,x^{80}y^{36} + \\
& 4\,012\,047\,534\,286\,080\,x^{77}y^{39} + 204\,511\,152\,593\,642\,400\,x^{74}y^{42} + 7\,474\,130\,862\,439\,858\,560\,x^{71}y^{45} + \\
& 197\,587\,467\,339\,390\,550\,800\,x^{68}y^{48} + 3\,804\,001\,818\,923\,234\,858\,688\,x^{65}y^{51} + \\
& 53\,590\,970\,912\,978\,981\,808\,480\,x^{62}y^{54} + 554\,151\,879\,840\,792\,420\,768\,480\,x^{59}y^{57} + \\
& 4\,211\,554\,298\,544\,471\,603\,379\,488\,x^{56}y^{60} + 23\,518\,780\,196\,856\,360\,094\,356\,480\,x^{53}y^{63} + \\
& 96\,320\,095\,293\,259\,936\,411\,309\,944\,x^{50}y^{66} + 288\,258\,024\,578\,815\,884\,221\,395\,200\,x^{47}y^{69} + \\
& 626\,975\,703\,406\,033\,594\,600\,392\,000\,x^{44}y^{72} + 983\,773\,857\,449\,665\,105\,191\,422\,208\,x^{41}y^{75} + \\
& 1\,102\,795\,028\,209\,554\,232\,099\,785\,120\,x^{38}y^{78} + 872\,309\,316\,240\,194\,278\,311\,978\,128\,x^{35}y^{81} + \\
& 479\,347\,170\,561\,989\,552\,690\,598\,720\,x^{32}y^{84} + 179\,447\,103\,420\,283\,398\,105\,626\,880\,x^{29}y^{87} + \\
& 44\,650\,985\,083\,496\,050\,957\,925\,472\,x^{26}y^{90} + 7\,157\,040\,284\,507\,966\,384\,918\,400\,x^{23}y^{93} + \\
& 709\,693\,076\,791\,483\,755\,755\,400\,x^{20}y^{96} + 41\,265\,171\,235\,901\,127\,391\,200\,x^{17}y^{99} + \\
& 1\,307\,411\,388\,218\,517\,369\,120\,x^{14}y^{102} + 20\,309\,299\,622\,349\,795\,936\,x^{11}y^{105} + \\
& 131\,313\,093\,845\,065\,440\,x^8y^{108} + 265\,184\,681\,076\,224\,x^5y^{111} + 89\,218\,365\,440\,x^2y^{114}
\end{aligned}$$

$$\begin{aligned}
n=120: & x^{120} + 261\,792\,869\,520 x^{87} y^{33} + 25\,817\,030\,152\,160 x^{84} y^{36} + 2\,206\,243\,011\,598\,080 x^{81} y^{39} + \\
& 130\,825\,652\,486\,394\,240 x^{78} y^{42} + 5\,612\,809\,762\,417\,673\,088 x^{75} y^{45} + 175\,296\,412\,571\,121\,223\,200 x^{72} y^{48} + \\
& 4\,016\,223\,213\,579\,257\,466\,240 x^{69} y^{51} + 67\,868\,355\,146\,310\,115\,461\,120 x^{66} y^{54} + \\
& 849\,119\,988\,307\,524\,499\,949\,760 x^{63} y^{57} + 7\,882\,969\,705\,335\,235\,952\,872\,704 x^{60} y^{60} + \\
& 54\,343\,678\,095\,173\,262\,461\,802\,240 x^{57} y^{63} + 277\,988\,814\,357\,219\,566\,717\,271\,120 x^{54} y^{66} + \\
& 1\,052\,828\,118\,567\,489\,363\,251\,967\,360 x^{51} y^{69} + 2\,940\,998\,734\,258\,869\,894\,606\,360\,000 x^{48} y^{72} + \\
& 6\,026\,510\,372\,574\,451\,248\,316\,638\,720 x^{45} y^{75} + 8\,992\,710\,676\,827\,639\,928\,253\,905\,920 x^{42} y^{78} + \\
& 9\,679\,917\,353\,459\,122\,424\,429\,865\,440 x^{39} y^{81} + 7\,427\,460\,198\,130\,322\,024\,755\,753\,920 x^{36} y^{84} + \\
& 4\,002\,608\,863\,954\,458\,573\,348\,798\,720 x^{33} y^{87} + 1\,487\,111\,607\,797\,231\,811\,094\,207\,872 x^{30} y^{90} + \\
& 372\,219\,109\,982\,756\,445\,972\,447\,360 x^{27} y^{93} + 60\,959\,736\,643\,469\,146\,369\,614\,000 x^{24} y^{96} + \\
& 6\,293\,059\,289\,046\,900\,207\,864\,000 x^{21} y^{99} + 389\,971\,756\,726\,008\,705\,480\,960 x^{18} y^{102} + \\
& 13\,580\,154\,047\,777\,800\,897\,728 x^{15} y^{105} + 242\,127\,348\,895\,859\,481\,600 x^{12} y^{108} + \\
& 1\,921\,175\,681\,643\,429\,120 x^9 y^{111} + 5\,368\,260\,223\,959\,360 x^6 y^{114} + 3\,343\,797\,869\,440 x^3 y^{117} - 1\,208\,841\,792 y^{120} \\
n=124: & x^{124} + 96\,363\,590\,024 x^{91} y^{33} + 11\,711\,010\,411\,152 x^{88} y^{36} + 1\,133\,295\,838\,840\,704 x^{85} y^{39} + \\
& 77\,989\,620\,314\,026\,432 x^{82} y^{42} + 3\,893\,729\,940\,145\,967\,040 x^{79} y^{45} + 142\,421\,550\,308\,391\,161\,808 x^{76} y^{48} + \\
& 3\,846\,229\,234\,186\,902\,818\,112 x^{73} y^{51} + 77\,155\,349\,144\,087\,473\,653\,504 x^{70} y^{54} + \\
& 1\,154\,746\,004\,913\,733\,199\,239\,008 x^{67} y^{57} + 12\,932\,345\,577\,248\,982\,972\,062\,976 x^{64} y^{60} + \\
& 108\,546\,900\,185\,025\,648\,365\,365\,632 x^{61} y^{63} + 682\,972\,542\,236\,204\,933\,885\,903\,304 x^{58} y^{66} + \\
& 3\,217\,742\,605\,110\,889\,417\,099\,368\,768 x^{55} y^{69} + 11\,323\,605\,265\,594\,634\,601\,127\,367\,136 x^{52} y^{72} + \\
& 29\,648\,477\,021\,180\,129\,024\,184\,949\,248 x^{49} y^{75} + 57\,441\,878\,190\,493\,164\,000\,058\,434\,048 x^{46} y^{78} + \\
& 81\,759\,747\,859\,139\,057\,919\,682\,215\,536 x^{43} y^{81} + 84\,714\,919\,469\,508\,986\,711\,342\,020\,512 x^{40} y^{84} + \\
& 63\,171\,538\,608\,411\,058\,406\,344\,393\,344 x^{37} y^{87} + 33\,424\,777\,323\,334\,856\,583\,405\,048\,768 x^{34} y^{90} + \\
& 12\,330\,741\,026\,126\,711\,325\,595\,208\,256 x^{31} y^{93} + 3\,103\,397\,587\,572\,626\,988\,214\,238\,712 x^{28} y^{96} + \\
& 518\,548\,693\,136\,189\,911\,716\,047\,904 x^{25} y^{99} + 55\,569\,574\,581\,360\,137\,360\,464\,896 x^{22} y^{102} + \\
& 3\,652\,070\,619\,188\,530\,999\,117\,152 x^{19} y^{105} + 138\,672\,640\,427\,388\,430\,577\,280 x^{16} y^{108} + \\
& 2\,800\,772\,724\,562\,120\,941\,696 x^{13} y^{111} + 26\,649\,195\,263\,710\,388\,512 x^{10} y^{114} + \\
& 98\,346\,142\,618\,356\,160 x^7 y^{117} + 98\,162\,872\,409\,184 x^4 y^{120} + 6\,905\,312\,000 x y^{123} \\
n=128: & x^{128} + 34\,244\,491\,008 x^{95} y^{33} + 5\,001\,614\,146\,048 x^{92} y^{36} + \\
& 549\,924\,042\,608\,640 x^{89} y^{39} + 43\,532\,604\,633\,458\,688 x^{86} y^{42} + 2\,511\,617\,274\,907\,052\,032 x^{83} y^{45} + \\
& 106\,739\,284\,702\,537\,944\,576 x^{80} y^{48} + 3\,368\,912\,755\,978\,588\,096\,512 x^{77} y^{51} + \\
& 79\,482\,646\,882\,021\,258\,444\,800 x^{74} y^{54} + 1\,408\,717\,218\,758\,173\,282\,759\,680 x^{71} y^{57} + \\
& 18\,822\,964\,846\,596\,852\,626\,657\,280 x^{68} y^{60} + 190\,039\,376\,056\,509\,273\,600\,430\,080 x^{65} y^{63} + \\
& 1\,451\,209\,780\,104\,790\,218\,617\,905\,920 x^{62} y^{66} + 8\,380\,311\,316\,844\,866\,726\,695\,782\,400 x^{59} y^{69} + \\
& 36\,544\,002\,761\,176\,164\,220\,249\,973\,760 x^{56} y^{72} + 120\,014\,780\,488\,685\,629\,891\,323\,420\,672 x^{53} y^{75} + \\
& 295\,648\,167\,379\,803\,689\,102\,968\,111\,104 x^{50} y^{78} + 543\,338\,404\,189\,236\,050\,922\,289\,226\,240 x^{47} y^{81} + \\
& 739\,702\,969\,975\,607\,226\,936\,069\,657\,600 x^{44} y^{84} + 739\,402\,887\,637\,079\,649\,403\,147\,284\,480 x^{41} y^{87} + \\
& 536\,740\,536\,751\,026\,067\,438\,433\,495\,040 x^{38} y^{90} + 279\,145\,117\,707\,040\,458\,935\,347\,968\,000 x^{35} y^{93} + \\
& 102\,295\,901\,197\,317\,859\,129\,568\,574\,720 x^{32} y^{96} + 25\,879\,038\,817\,863\,536\,013\,884\,851\,200 x^{29} y^{99} + \\
& 4\,405\,917\,662\,839\,960\,290\,161\,381\,376 x^{26} y^{102} + 488\,867\,424\,475\,350\,629\,591\,331\,840 x^{23} y^{105} + \\
& 33\,926\,378\,203\,158\,570\,410\,975\,232 x^{20} y^{108} + 1\,394\,894\,707\,696\,618\,599\,002\,112 x^{17} y^{111} + \\
& 31\,556\,603\,633\,155\,342\,863\,360 x^{14} y^{114} + 353\,257\,375\,004\,741\,322\,752 x^{11} y^{117} + \\
& 1\,660\,370\,717\,730\,751\,488 x^8 y^{120} + 2\,458\,296\,109\,645\,824 x^5 y^{123} + 595\,229\,474\,816 x^2 y^{126}
\end{aligned}$$

$$\begin{aligned}
n=132: & x^{132} + 2414617310248x^{96}y^{36} + 246666672595200x^{93}y^{39} + 22936169786532288x^{90}y^{42} + \\
& 1514386302801019648x^{87}y^{45} + 74271140686298315760x^{84}y^{48} + 2718483749978098859328x^{81}y^{51} + \\
& 74808030053172115286400x^{78}y^{54} + 1556005813147026104662656x^{75}y^{57} + \\
& 24563250883926589209392160x^{72}y^{60} + 295122711484844547145670400x^{69}y^{63} + \\
& 2703262136077015532379997560x^{66}y^{66} + 18887853602757169029007008000x^{63}y^{69} + \\
& 100611073729283538925391727840x^{60}y^{72} + 407897631120085489734499564416x^{57}y^{75} + \\
& 1255069634262655891152132063360x^{54}y^{78} + 2918963638793728918493931617216x^{51}y^{81} + \\
& 5103683118123264539701872750000x^{48}y^{84} + 6662450357890921524289550780160x^{45}y^{87} + \\
& 6437873379561289929067630837440x^{42}y^{90} + 4556311292454980163895447891200x^{39}y^{93} + \\
& 2331474182638226544541319765640x^{36}y^{96} + 849057407516342804837509452000x^{33}y^{99} + \\
& 215839590702644548570434311808x^{30}y^{102} + 37397150890138937879871525504x^{27}y^{105} + \\
& 4286395358873819609493847200x^{24}y^{108} + 312897295643459313488562432x^{21}y^{111} + \\
& 13845013100884571095432800x^{18}y^{114} + 347442603765735687917312x^{15}y^{117} + \\
& 4503244739242313736672x^{12}y^{120} + 26190142869150099840x^9y^{123} + \\
& 54077020701841280x^6y^{126} + 24342590106120x^3y^{129} + 12291323640y^{132} \\
n=136: & x^{136} + 880878380304x^{100}y^{36} + 109545453198720x^{97}y^{39} + \\
& 11366576611885440x^{94}y^{42} + 858637700424015360x^{91}y^{45} + 48246742056514266720x^{88}y^{48} + \\
& 2033882788476312588672x^{85}y^{51} + 64791564093786798920960x^{82}y^{54} + \\
& 1568815524823871217450240x^{79}y^{57} + 29003005358047096442434368x^{76}y^{60} + \\
& 410749928418298009267584000x^{73}y^{63} + 4466259175186177473144273840x^{70}y^{66} + \\
& 37329927457624433138947104000x^{67}y^{69} + 239877957686692168696933080000x^{64}y^{72} + \\
& 1184068150117326519223391845632x^{61}y^{75} + 4481267440130853405008875464960x^{58}y^{78} + \\
& 12965212201945044664746914317184x^{55}y^{81} + 28558191689414481008438772288480x^{52}y^{84} + \\
& 4763515534411023086895986169600x^{49}y^{87} + 59763711410192567671676625548160x^{46}y^{90} + \\
& 55929173386416179095296812044800x^{43}y^{93} + 38646244611480952125868038071760x^{40}y^{96} + \\
& 19474776212121727444339216718400x^{37}y^{99} + 7050390735838426548759782300160x^{34}y^{102} + \\
& 1800471062130855928057082817792x^{31}y^{105} + 317134639167121319478469677120x^{28}y^{108} + \\
& 37470255047887465757758371840x^{25}y^{111} + 2867176345866636297255353280x^{22}y^{114} + \\
& 135792152361930944987036160x^{19}y^{117} + 3748257948709680647820480x^{16}y^{120} + \\
& 55489196384960759527680x^{13}y^{123} + 390043671916914073344x^{10}y^{126} + \\
& 1071370881554996880x^7y^{129} + 799587808976880x^4y^{132} + 95177628544xy^{135} \\
n=140: & x^{140} + 311284941240x^{104}y^{36} + 46054503169920x^{101}y^{39} + 5356283479398720x^{98}y^{42} + \\
& 459406265748267264x^{95}y^{45} + 29410889697872277840x^{92}y^{48} + 1418844783982269309120x^{89}y^{51} + \\
& 51968936127203074770560x^{86}y^{54} + 1454135509315072575653760x^{83}y^{57} + \\
& 31234933276329097302198624x^{80}y^{60} + 516987657122097722747846400x^{77}y^{63} + \\
& 6611476776315421369660799400x^{74}y^{66} + 65439916085653935569842291200x^{71}y^{69} + \\
& 501706023364165054723601392800x^{68}y^{72} + 2978866975642539163388306787456x^{65}y^{75} + \\
& 13682833955224859917420027908480x^{62}y^{78} + 48521779670399547021014845202240x^{59}y^{81} + \\
& 132437306184247298296480342219920x^{56}y^{84} + 277081909707014204787784291138560x^{53}y^{87} + \\
& 442010270125956042662261423616576x^{50}y^{90} + 534093756112743441490033402003200x^{47}y^{93} + \\
& 484900910155127863872627868560600x^{44}y^{96} + 327552112112552732777365018720800x^{41}y^{99} + \\
& 16268866698292208138732894524240x^{38}y^{102} + 58570002973104820895825498777472x^{35}y^{105} + \\
& 15021480415340946811822192477920x^{32}y^{108} + 2687159763224406242337568953600x^{29}y^{111} + \\
& 326664507780730860444622548000x^{26}y^{114} + 26120100571674961842392398080x^{23}y^{117} + \\
& 1317723917297572627169586336x^{20}y^{120} + 39711857796468876257285760x^{17}y^{123} + \\
& 663694340209258989440640x^{14}y^{126} + 5529772873865756781720x^{11}y^{129} + \\
& 19482512014923085800x^8y^{132} + 21763454194814080x^5y^{135} + 4143986219520x^2y^{138}
\end{aligned}$$

$$\begin{aligned}
n=144: & x^{144} + 22\,290\,759\,773\,568 x^{105} y^{39} + 2\,338\,626\,906\,487\,872 x^{102} y^{42} + \\
& 233\,702\,092\,887\,439\,488 x^{99} y^{45} + 16\,892\,973\,142\,386\,685\,344 x^{96} y^{48} + \\
& 927\,603\,549\,516\,513\,602\,304 x^{93} y^{51} + 38\,821\,340\,747\,246\,130\,225\,152 x^{90} y^{54} + \\
& 1\,246\,960\,674\,283\,178\,178\,694\,656 x^{87} y^{57} + 30\,899\,237\,526\,977\,988\,110\,671\,872 x^{84} y^{60} + \\
& 593\,125\,996\,951\,169\,412\,224\,153\,088 x^{81} y^{63} + 8\,847\,116\,963\,716\,486\,284\,151\,223\,904 x^{78} y^{66} + \\
& 102\,767\,992\,164\,225\,493\,147\,340\,153\,856 x^{75} y^{69} + 930\,839\,525\,868\,028\,972\,371\,614\,380\,800 x^{72} y^{72} + \\
& 6\,577\,151\,494\,515\,353\,769\,902\,736\,563\,712 x^{69} y^{75} + 36\,237\,791\,196\,760\,323\,220\,285\,915\,431\,936 x^{66} y^{78} + \\
& 155\,484\,418\,677\,076\,269\,720\,272\,091\,908\,864 x^{63} y^{81} + 518\,403\,236\,644\,021\,418\,445\,389\,603\,194\,368 x^{60} y^{84} + \\
& 1\,338\,912\,873\,852\,745\,524\,333\,160\,022\,463\,744 x^{57} y^{87} + 2\,667\,796\,437\,785\,735\,220\,318\,737\,381\,142\,144 x^{54} y^{90} + \\
& 4\,079\,467\,524\,182\,518\,995\,237\,991\,195\,838\,208 x^{51} y^{93} + 4\,756\,713\,952\,467\,017\,837\,964\,588\,611\,090\,400 x^{48} y^{96} + \\
& 4\,196\,246\,046\,676\,768\,388\,960\,991\,808\,087\,680 x^{45} y^{99} + 2\,774\,361\,393\,235\,730\,279\,130\,402\,578\,637\,312 x^{42} y^{102} + \\
& 1\,359\,209\,166\,514\,859\,792\,952\,351\,386\,224\,128 x^{39} y^{105} + \\
& 486\,757\,678\,354\,670\,676\,857\,931\,792\,500\,736 x^{36} y^{108} + 125\,345\,889\,987\,814\,714\,163\,289\,121\,709\,568 x^{33} y^{111} + \\
& 22\,752\,251\,506\,154\,799\,003\,693\,557\,086\,848 x^{30} y^{114} + 2\,840\,860\,834\,676\,700\,609\,384\,910\,785\,024 x^{27} y^{117} + \\
& 236\,704\,684\,268\,478\,603\,534\,922\,236\,672 x^{24} y^{120} + 12\,665\,090\,155\,958\,019\,230\,389\,526\,016 x^{21} y^{123} + \\
& 413\,998\,645\,660\,872\,720\,934\,886\,400 x^{18} y^{126} + 7\,732\,624\,455\,712\,021\,383\,007\,776 x^{15} y^{129} + \\
& 75\,126\,114\,456\,001\,501\,104\,576 x^{12} y^{132} + 329\,735\,595\,392\,187\,597\,184 x^9 y^{135} + \\
& 516\,992\,731\,726\,895\,424 x^6 y^{138} + 184\,948\,603\,602\,048 x^3 y^{141} - 103\,690\,240\,032 y^{144} \\
n=148: & x^{148} + 8\,071\,395\,879\,904 x^{109} y^{39} + 1\,020\,665\,975\,510\,160 x^{106} y^{42} + \\
& 112\,415\,183\,329\,027\,488 x^{103} y^{45} + 9\,189\,440\,622\,572\,571\,816 x^{100} y^{48} + \\
& 570\,826\,429\,260\,978\,578\,688 x^{97} y^{51} + 27\,145\,061\,169\,395\,945\,253\,632 x^{94} y^{54} + \\
& 994\,839\,806\,647\,239\,504\,083\,328 x^{91} y^{57} + 28\,254\,389\,332\,589\,521\,352\,649\,216 x^{88} y^{60} + \\
& 624\,617\,561\,963\,316\,883\,641\,423\,744 x^{85} y^{63} + 10\,785\,572\,939\,712\,459\,492\,767\,331\,224 x^{82} y^{66} + \\
& 145\,844\,232\,182\,818\,728\,590\,487\,625\,344 x^{79} y^{69} + 1\,547\,044\,405\,344\,489\,017\,093\,267\,859\,264 x^{76} y^{72} + \\
& 12\,884\,972\,580\,131\,969\,786\,752\,321\,024\,896 x^{73} y^{75} + 84\,272\,964\,363\,730\,933\,394\,010\,835\,873\,536 x^{70} y^{78} + \\
& 432\,545\,904\,287\,880\,175\,850\,152\,075\,553\,216 x^{67} y^{81} + 1\,739\,734\,817\,595\,705\,278\,218\,656\,932\,065\,920 x^{64} y^{84} + \\
& 5\,470\,772\,126\,249\,036\,640\,439\,292\,351\,040\,576 x^{61} y^{87} + 13\,407\,769\,072\,101\,425\,822\,457\,333\,655\,384\,224 x^{58} y^{90} + \\
& 25\,504\,993\,449\,047\,944\,528\,172\,435\,205\,097\,152 x^{55} y^{93} + \\
& 37\,464\,921\,788\,123\,622\,591\,350\,123\,960\,663\,352 x^{52} y^{96} + \\
& 42\,230\,413\,787\,397\,100\,918\,688\,709\,301\,436\,640 x^{49} y^{99} + \\
& 36\,251\,748\,101\,063\,880\,242\,372\,019\,798\,768\,384 x^{46} y^{102} + \\
& 23\,484\,542\,245\,773\,780\,326\,802\,368\,373\,622\,656 x^{43} y^{105} + \\
& 11\,356\,912\,786\,501\,652\,564\,507\,855\,738\,907\,648 x^{40} y^{108} + \\
& 4\,046\,842\,578\,928\,101\,059\,109\,751\,723\,997\,568 x^{37} y^{111} + \\
& 1\,046\,109\,749\,094\,443\,336\,106\,027\,373\,976\,736 x^{34} y^{114} + \\
& 192\,516\,687\,458\,642\,315\,999\,000\,888\,143\,488 x^{31} y^{117} + 24\,650\,691\,073\,298\,191\,083\,461\,704\,720\,064 x^{28} y^{120} + \\
& 2\,134\,833\,047\,425\,595\,522\,771\,055\,239\,040 x^{25} y^{123} + 120\,678\,734\,481\,589\,407\,463\,786\,677\,504 x^{22} y^{126} + \\
& 4\,253\,919\,865\,141\,317\,855\,923\,967\,528 x^{19} y^{129} + 88\,016\,833\,520\,950\,136\,950\,106\,064 x^{16} y^{132} + \\
& 983\,342\,450\,351\,428\,905\,533\,152 x^{13} y^{135} + 5\,250\,173\,951\,894\,466\,613\,200 x^{10} y^{138} + \\
& 11\,021\,136\,802\,323\,691\,680 x^7 y^{141} + 6\,342\,897\,106\,053\,816 x^4 y^{144} + 106\,897\,001\,920 x y^{147}
\end{aligned}$$

$$\begin{aligned}
n=152: & x^{152} + 2\,838\,884\,148\,800 x^{113} y^{39} + 423\,558\,547\,526\,240 x^{110} y^{42} + \\
& 51\,691\,390\,221\,347\,520 x^{107} y^{45} + 4\,746\,472\,022\,853\,145\,200 x^{104} y^{48} + 332\,030\,466\,445\,889\,407\,872 x^{101} y^{51} + \\
& 17\,846\,506\,366\,130\,309\,120\,000 x^{98} y^{54} + 742\,141\,286\,890\,747\,221\,085\,440 x^{95} y^{57} + \\
& 24\,014\,841\,166\,643\,383\,088\,793\,600 x^{92} y^{60} + 607\,546\,280\,332\,368\,753\,438\,316\,800 x^{89} y^{63} + \\
& 12\,062\,130\,340\,755\,672\,954\,013\,513\,360 x^{86} y^{66} + 188\,485\,463\,230\,723\,505\,897\,102\,617\,600 x^{83} y^{69} + \\
& 2\,323\,035\,928\,064\,387\,352\,144\,785\,869\,440 x^{80} y^{72} + 22\,612\,144\,463\,158\,825\,643\,640\,863\,526\,144 x^{77} y^{75} + \\
& 173\,939\,572\,791\,102\,204\,360\,345\,442\,291\,200 x^{74} y^{78} + 1\,057\,239\,462\,415\,233\,176\,050\,891\,492\,334\,720 x^{71} y^{81} + \\
& 5\,073\,382\,433\,504\,494\,773\,495\,008\,711\,251\,200 x^{68} y^{84} + 19\,190\,160\,595\,322\,499\,466\,128\,648\,603\,818\,880 x^{65} y^{87} + \\
& 57\,080\,436\,826\,931\,488\,498\,320\,186\,140\,859\,840 x^{62} y^{90} + \\
& 133\,087\,688\,349\,478\,147\,863\,419\,456\,435\,318\,400 x^{59} y^{93} + \\
& 242\,247\,909\,325\,470\,693\,496\,327\,682\,690\,730\,960 x^{56} y^{96} + \\
& 342\,500\,725\,997\,734\,164\,681\,602\,060\,378\,078\,400 x^{53} y^{99} + \\
& 373\,834\,455\,782\,069\,780\,645\,511\,880\,649\,293\,056 x^{50} y^{102} + \\
& 312\,692\,001\,849\,088\,438\,366\,927\,049\,348\,378\,880 x^{47} y^{105} + \\
& 198\,683\,391\,523\,455\,760\,170\,727\,746\,584\,601\,600 x^{44} y^{108} + \\
& 94\,902\,971\,840\,019\,340\,329\,871\,545\,860\,609\,280 x^{41} y^{111} + \\
& 33\,657\,118\,897\,283\,812\,117\,921\,631\,365\,540\,800 x^{38} y^{114} + \\
& 8\,731\,986\,468\,842\,829\,352\,050\,605\,753\,982\,720 x^{35} y^{117} + \\
& 1\,627\,997\,477\,241\,580\,911\,675\,967\,217\,595\,520 x^{32} y^{120} + 213\,464\,828\,604\,023\,593\,856\,307\,842\,080\,000 x^{29} y^{123} + \\
& 19\,170\,518\,801\,051\,257\,443\,602\,565\,763\,584 x^{26} y^{126} + 1\,140\,893\,354\,768\,089\,236\,737\,569\,364\,400 x^{23} y^{129} + \\
& 43\,143\,588\,986\,385\,985\,453\,403\,285\,280 x^{20} y^{132} + 981\,233\,012\,124\,760\,811\,417\,619\,520 x^{17} y^{135} + \\
& 12\,456\,147\,356\,335\,886\,062\,188\,000 x^{14} y^{138} + 79\,316\,664\,565\,602\,121\,694\,400 x^{11} y^{141} + \\
& 214\,833\,359\,356\,234\,357\,200 x^8 y^{144} + 185\,591\,412\,893\,093\,120 x^5 y^{147} + 26\,193\,854\,034\,944 x^2 y^{150}
\end{aligned}$$

$$\begin{aligned}
n=156: & x^{156} + 205\,976\,715\,344\,400 x^{114} y^{42} + 22\,043\,892\,260\,528\,320 x^{111} y^{45} + 2\,344\,935\,672\,239\,760\,600 x^{108} y^{48} + \\
& 183\,128\,636\,267\,421\,365\,664 x^{105} y^{51} + 11\,077\,561\,198\,749\,436\,270\,880 x^{102} y^{54} + \\
& 520\,002\,763\,437\,626\,332\,250\,400 x^{99} y^{57} + 19\,067\,790\,006\,592\,643\,624\,948\,640 x^{96} y^{60} + \\
& 548\,846\,095\,334\,397\,775\,935\,820\,800 x^{93} y^{63} + 12\,451\,323\,663\,518\,870\,651\,180\,554\,440 x^{90} y^{66} + \\
& 223\,350\,990\,650\,649\,233\,582\,808\,998\,400 x^{87} y^{69} + 3\,175\,598\,703\,285\,424\,990\,024\,537\,486\,400 x^{84} y^{72} + \\
& 35\,848\,500\,158\,601\,020\,891\,936\,594\,410\,752 x^{81} y^{75} + 321\,635\,631\,100\,265\,793\,039\,842\,365\,472\,640 x^{78} y^{78} + \\
& 2\,294\,304\,010\,387\,581\,266\,663\,629\,073\,249\,216 x^{75} y^{81} + 13\,007\,252\,281\,835\,149\,176\,409\,838\,351\,884\,800 x^{72} y^{84} + \\
& 58\,550\,122\,257\,580\,085\,210\,904\,199\,402\,828\,800 x^{69} y^{87} + \\
& 208\,898\,543\,109\,744\,486\,060\,383\,328\,305\,145\,120 x^{66} y^{90} + \\
& 589\,319\,071\,725\,920\,275\,051\,361\,757\,717\,609\,600 x^{63} y^{93} + \\
& 1\,310\,327\,528\,404\,937\,406\,783\,829\,787\,402\,985\,960 x^{60} y^{96} + \\
& 2\,287\,010\,208\,392\,158\,770\,382\,753\,226\,899\,730\,400 x^{57} y^{99} + \\
& 3\,117\,899\,531\,627\,651\,737\,634\,860\,847\,977\,882\,560 x^{54} y^{102} + \\
& 3\,300\,389\,629\,040\,393\,513\,775\,512\,971\,473\,644\,352 x^{51} y^{105} + \\
& 2\,693\,258\,646\,320\,211\,467\,821\,602\,907\,703\,275\,200 x^{48} y^{108} + \\
& 1\,680\,052\,351\,617\,437\,096\,836\,965\,669\,582\,781\,440 x^{45} y^{111} + \\
& 793\,131\,374\,990\,100\,359\,279\,837\,914\,102\,159\,200 x^{42} y^{114} + \\
& 280\,018\,396\,490\,548\,712\,533\,948\,308\,526\,675\,200 x^{39} y^{117} + \\
& 72\,898\,109\,258\,720\,736\,056\,645\,228\,301\,812\,160 x^{36} y^{120} + \\
& 13\,759\,587\,077\,093\,802\,781\,136\,189\,032\,416\,000 x^{33} y^{123} + \\
& 1\,845\,095\,105\,196\,143\,589\,565\,407\,049\,747\,328 x^{30} y^{126} + 171\,467\,820\,158\,428\,615\,779\,428\,329\,218\,360 x^{27} y^{129} + \\
& 10\,709\,301\,744\,894\,544\,065\,976\,139\,146\,800 x^{24} y^{132} + 432\,436\,847\,952\,008\,124\,280\,102\,727\,680 x^{21} y^{135} + \\
& 10\,736\,853\,062\,742\,024\,381\,509\,346\,000 x^{18} y^{138} + 153\,266\,223\,039\,408\,977\,948\,049\,600 x^{15} y^{141} + \\
& 1\,144\,754\,219\,076\,350\,117\,781\,000 x^{12} y^{144} + 3\,884\,515\,097\,462\,770\,399\,200 x^9 y^{147} + \\
& 4\,735\,779\,375\,822\,182\,688 x^6 y^{150} + 1\,254\,728\,242\,287\,520 x^3 y^{153} + 987\,371\,076\,768 y^{156}
\end{aligned}$$

$$\begin{aligned}
n=160: & x^{160} + 74\,112\,941\,436\,800 x^{118} y^{42} + 9\,482\,319\,967\,644\,160 x^{115} y^{45} + 1\,099\,911\,543\,825\,057\,600 x^{112} y^{48} + \\
& 96\,210\,843\,188\,274\,530\,560 x^{109} y^{51} + 6\,514\,575\,622\,153\,381\,518\,080 x^{106} y^{54} + \\
& 343\,622\,346\,599\,279\,836\,558\,080 x^{103} y^{57} + 14\,206\,864\,829\,020\,781\,211\,270\,912 x^{100} y^{60} + \\
& 462\,793\,824\,818\,405\,305\,351\,526\,400 x^{97} y^{63} + 11\,929\,076\,591\,581\,594\,223\,986\,737\,600 x^{94} y^{66} + \\
& 244\,153\,323\,965\,962\,618\,511\,838\,284\,800 x^{91} y^{69} + 3\,978\,667\,540\,178\,438\,802\,988\,103\,283\,200 x^{88} y^{72} + \\
& 51\,726\,390\,088\,123\,156\,747\,782\,124\,529\,664 x^{85} y^{75} + 537\,253\,856\,524\,662\,337\,458\,559\,331\,394\,560 x^{82} y^{78} + \\
& 4\,461\,247\,213\,754\,142\,838\,493\,417\,462\,704\,640 x^{79} y^{81} + 29\,620\,164\,427\,584\,128\,168\,903\,255\,616\,030\,720 x^{76} y^{84} + \\
& 157\,161\,946\,073\,850\,272\,890\,786\,888\,455\,782\,400 x^{73} y^{87} + \\
& 665\,634\,620\,225\,015\,397\,212\,909\,459\,932\,419\,840 x^{70} y^{90} + \\
& 2\,246\,310\,380\,908\,664\,274\,589\,915\,901\,480\,524\,800 x^{67} y^{93} + \\
& 6\,025\,167\,905\,790\,637\,776\,456\,220\,665\,527\,198\,400 x^{64} y^{96} + \\
& 12\,803\,784\,308\,570\,470\,261\,188\,517\,567\,864\,339\,200 x^{61} y^{99} + \\
& 21\,470\,387\,758\,436\,379\,024\,593\,447\,240\,766\,021\,120 x^{58} y^{102} + \\
& 28\,272\,283\,566\,598\,641\,380\,965\,879\,438\,712\,864\,256 x^{55} y^{105} + \\
& 29\,064\,964\,414\,259\,963\,549\,840\,794\,029\,949\,370\,880 x^{52} y^{108} + \\
& 23\,166\,538\,369\,547\,647\,662\,153\,704\,988\,159\,897\,600 x^{49} y^{111} + \\
& 14\,199\,890\,309\,419\,841\,537\,415\,510\,237\,076\,972\,800 x^{46} y^{114} + \\
& 6\,629\,126\,510\,498\,468\,059\,149\,569\,867\,011\,737\,600 x^{43} y^{117} + \\
& 2\,330\,438\,691\,527\,137\,290\,699\,886\,186\,888\,081\,920 x^{40} y^{120} + \\
& 608\,675\,122\,276\,083\,246\,000\,926\,776\,803\,481\,600 x^{37} y^{123} + \\
& 116\,237\,313\,673\,360\,568\,751\,588\,771\,626\,501\,120 x^{34} y^{126} + \\
& 15\,921\,170\,230\,303\,716\,599\,371\,305\,711\,716\,160 x^{31} y^{129} + \\
& 1\,528\,119\,579\,035\,388\,844\,556\,835\,663\,205\,760 x^{28} y^{132} + \\
& 99\,873\,958\,347\,247\,831\,859\,545\,340\,637\,184 x^{25} y^{135} + 4\,288\,276\,442\,504\,767\,509\,719\,062\,358\,400 x^{22} y^{138} + \\
& 115\,526\,810\,646\,713\,279\,904\,627\,264\,000 x^{19} y^{141} + 1\,837\,642\,066\,396\,030\,945\,382\,808\,000 x^{16} y^{144} + \\
& 15\,872\,743\,662\,255\,089\,884\,742\,400 x^{13} y^{147} + 65\,874\,881\,959\,137\,196\,385\,024 x^{10} y^{150} + \\
& 108\,053\,503\,599\,535\,886\,080 x^7 y^{153} + 48\,643\,723\,921\,278\,720 x^4 y^{156} + 4\,956\,549\,314\,560 x y^{159}
\end{aligned}$$

$$\begin{aligned}
n=164: & x^{164} + 25\,962\,982\,965\,360\,x^{122}y^{42} + 3\,892\,434\,810\,465\,600\,x^{119}y^{45} + 495\,354\,581\,640\,795\,240\,x^{116}y^{48} + \\
& 48\,235\,899\,284\,339\,940\,576\,x^{113}y^{51} + 3\,642\,412\,466\,067\,666\,447\,072\,x^{110}y^{54} + \\
& 214\,930\,746\,089\,861\,685\,718\,752\,x^{107}y^{57} + 9\,973\,235\,584\,657\,259\,753\,797\,728\,x^{104}y^{60} + \\
& 365\,876\,674\,778\,556\,645\,624\,101\,376\,x^{101}y^{63} + 10\,659\,676\,293\,287\,466\,014\,050\,022\,520\,x^{98}y^{66} + \\
& 247\,554\,165\,951\,734\,697\,184\,460\,163\,840\,x^{95}y^{69} + 4\,596\,272\,287\,209\,799\,894\,764\,857\,246\,400\,x^{92}y^{72} + \\
& 68\,383\,546\,685\,893\,972\,193\,686\,021\,930\,752\,x^{89}y^{75} + 816\,647\,467\,911\,295\,109\,231\,452\,185\,687\,168\,x^{86}y^{78} + \\
& 7\,836\,446\,494\,637\,920\,385\,747\,946\,878\,168\,128\,x^{83}y^{81} + 60\,452\,587\,244\,494\,722\,928\,929\,649\,581\,321\,216\,x^{80}y^{84} + \\
& 374\,869\,348\,026\,159\,749\,462\,168\,554\,874\,041\,344\,x^{77}y^{87} + \\
& 1\,867\,326\,714\,887\,310\,759\,803\,267\,382\,629\,844\,960\,x^{74}y^{90} + \\
& 7\,462\,514\,801\,463\,824\,244\,526\,189\,315\,497\,832\,320\,x^{71}y^{93} + \\
& 23\,881\,300\,866\,611\,446\,970\,770\,437\,878\,644\,806\,360\,x^{68}y^{96} + \\
& 61\,043\,947\,961\,725\,174\,826\,951\,298\,250\,816\,021\,920\,x^{65}y^{99} + \\
& 124\,235\,277\,668\,872\,655\,550\,221\,434\,308\,015\,092\,544\,x^{62}y^{102} + \\
& 200\,515\,446\,556\,566\,258\,485\,544\,542\,924\,140\,833\,984\,x^{59}y^{105} + \\
& 255\,434\,340\,488\,937\,329\,128\,765\,791\,991\,902\,758\,208\,x^{56}y^{108} + \\
& 255\,371\,004\,426\,330\,863\,495\,372\,795\,324\,500\,703\,232\,x^{53}y^{111} + \\
& 199\,025\,921\,541\,394\,714\,437\,902\,667\,675\,121\,612\,704\,x^{50}y^{114} + \\
& 119\,967\,956\,397\,534\,330\,850\,396\,130\,818\,444\,097\,280\,x^{47}y^{117} + \\
& 55\,413\,200\,768\,723\,139\,663\,467\,804\,480\,312\,185\,920\,x^{44}y^{120} + \\
& 19\,400\,965\,061\,405\,932\,182\,866\,621\,761\,829\,433\,600\,x^{41}y^{123} + \\
& 5\,082\,993\,242\,509\,101\,374\,583\,565\,488\,988\,739\,712\,x^{38}y^{126} + \\
& 981\,508\,217\,217\,679\,372\,805\,470\,560\,093\,029\,064\,x^{35}y^{129} + \\
& 137\,169\,087\,315\,219\,632\,755\,877\,478\,816\,286\,224\,x^{32}y^{132} + \\
& 13\,573\,409\,605\,274\,539\,820\,592\,867\,391\,650\,816\,x^{29}y^{135} + \\
& 925\,891\,662\,734\,607\,341\,991\,162\,961\,567\,152\,x^{26}y^{138} + 42\,112\,673\,208\,142\,127\,727\,661\,436\,708\,160\,x^{23}y^{141} + \\
& 1\,224\,294\,038\,762\,901\,752\,693\,642\,568\,120\,x^{20}y^{144} + 21\,527\,501\,626\,327\,482\,539\,579\,314\,080\,x^{17}y^{147} + \\
& 212\,424\,468\,003\,211\,718\,674\,745\,568\,x^{14}y^{150} + 1\,056\,903\,084\,791\,747\,776\,293\,984\,x^{11}y^{153} + \\
& 2\,247\,938\,261\,846\,672\,579\,424\,x^8y^{156} + 1\,531\,729\,718\,556\,323\,328\,x^5y^{159} + 182\,909\,591\,836\,672\,x^2y^{162}
\end{aligned}$$

n=168:

$$\begin{aligned}
 & x^{168} + 1\,905\,169\,482\,457\,920\,x^{123}y^{45} + 206\,859\,372\,222\,167\,280\,x^{120}y^{48} + 23\,248\,606\,887\,873\,880\,128\,x^{117}y^{51} + \\
 & 1\,940\,975\,288\,120\,874\,593\,280\,x^{114}y^{54} + 127\,683\,076\,877\,948\,922\,313\,536\,x^{111}y^{57} + \\
 & 6\,620\,726\,053\,041\,012\,124\,160\,256\,x^{108}y^{60} + 272\,301\,696\,621\,630\,670\,195\,922\,688\,x^{105}y^{63} + \\
 & 8\,924\,060\,384\,608\,749\,475\,138\,266\,384\,x^{102}y^{66} + 233\,959\,823\,416\,422\,693\,076\,596\,177\,600\,x^{99}y^{69} + \\
 & 4\,922\,382\,779\,664\,541\,430\,075\,996\,654\,880\,x^{96}y^{72} + 83\,324\,404\,741\,170\,535\,102\,127\,958\,971\,904\,x^{93}y^{75} + \\
 & 1\,137\,039\,244\,930\,201\,852\,478\,354\,235\,337\,728\,x^{90}y^{78} + 12\,525\,023\,020\,044\,319\,217\,166\,405\,712\,222\,336\,x^{87}y^{81} + \\
 & 111\,463\,818\,897\,504\,155\,744\,198\,384\,945\,475\,840\,x^{84}y^{84} + \\
 & 801\,601\,473\,268\,688\,477\,816\,038\,757\,162\,517\,504\,x^{81}y^{87} + \\
 & 4\,657\,312\,747\,645\,966\,534\,650\,771\,780\,685\,168\,128\,x^{78}y^{90} + \\
 & 21\,842\,992\,746\,332\,759\,190\,536\,076\,278\,058\,136\,704\,x^{75}y^{93} + \\
 & 82\,583\,879\,350\,273\,696\,879\,730\,066\,576\,350\,370\,160\,x^{72}y^{96} + \\
 & 251\,212\,443\,277\,323\,902\,279\,492\,770\,127\,138\,980\,800\,x^{69}y^{99} + \\
 & 613\,256\,831\,826\,290\,403\,160\,514\,432\,787\,403\,630\,848\,x^{66}y^{102} + \\
 & 1\,197\,594\,478\,795\,323\,731\,338\,306\,965\,187\,311\,064\,704\,x^{63}y^{105} + \\
 & 1\,863\,581\,745\,231\,714\,450\,079\,923\,980\,505\,398\,664\,192\,x^{60}y^{108} + \\
 & 2\,299\,998\,370\,599\,989\,721\,527\,733\,226\,284\,652\,435\,968\,x^{57}y^{111} + \\
 & 2\,238\,936\,466\,955\,733\,609\,028\,704\,088\,216\,148\,856\,960\,x^{54}y^{114} + \\
 & 1\,707\,902\,360\,400\,421\,486\,533\,948\,533\,560\,424\,271\,744\,x^{51}y^{117} + \\
 & 1\,013\,162\,417\,186\,687\,150\,430\,916\,606\,872\,014\,274\,240\,x^{48}y^{120} + \\
 & 463\,250\,261\,354\,262\,023\,549\,414\,589\,701\,326\,041\,600\,x^{45}y^{123} + \\
 & 161\,561\,197\,139\,586\,788\,334\,595\,823\,978\,789\,846\,016\,x^{42}y^{126} + \\
 & 42\,453\,821\,258\,983\,615\,132\,060\,015\,392\,682\,641\,360\,x^{39}y^{129} + \\
 & 8\,284\,534\,724\,514\,868\,271\,228\,948\,630\,522\,710\,752\,x^{36}y^{132} + \\
 & 1\,180\,096\,069\,687\,443\,616\,103\,957\,087\,401\,039\,872\,x^{33}y^{135} + \\
 & 120\,197\,213\,885\,666\,804\,511\,485\,691\,949\,257\,216\,x^{30}y^{138} + \\
 & 8\,536\,890\,745\,903\,960\,953\,925\,249\,595\,300\,928\,x^{27}y^{141} + \\
 & 409\,901\,924\,417\,625\,448\,751\,842\,614\,262\,800\,x^{24}y^{144} + 12\,796\,568\,035\,914\,244\,873\,134\,615\,963\,840\,x^{21}y^{147} + \\
 & 246\,971\,673\,984\,032\,302\,797\,690\,637\,824\,x^{18}y^{150} + 2\,754\,650\,956\,882\,599\,837\,629\,227\,584\,x^{15}y^{153} + \\
 & 16\,156\,309\,386\,594\,369\,079\,035\,648\,x^{12}y^{156} + 43\,256\,701\,602\,936\,619\,902\,720\,x^9y^{159} + \\
 & 41\,785\,495\,361\,561\,836\,192\,x^6y^{162} + 9\,485\,457\,590\,234\,304\,x^3y^{165} - 8\,767\,647\,806\,688\,y^{168}
 \end{aligned}$$

n=172:

$$\begin{aligned}
 & x^{172} + 681\,792\,154\,293\,600\,x^{127}y^{45} + 87\,902\,465\,939\,101\,800\,x^{124}y^{48} + 10\,672\,280\,589\,597\,696\,288\,x^{121}y^{51} + \\
 & 989\,943\,590\,051\,257\,860\,480\,x^{118}y^{54} + 72\,247\,935\,284\,132\,983\,880\,544\,x^{115}y^{57} + \\
 & 4\,170\,293\,537\,206\,170\,854\,158\,848\,x^{112}y^{60} + 191\,481\,863\,307\,189\,935\,265\,751\,680\,x^{109}y^{63} + \\
 & 7\,027\,721\,043\,138\,972\,636\,371\,585\,496\,x^{106}y^{66} + 207\,014\,219\,759\,785\,774\,036\,484\,478\,240\,x^{103}y^{69} + \\
 & 4\,910\,888\,274\,114\,010\,399\,771\,549\,015\,728\,x^{100}y^{72} + 94\,079\,601\,064\,841\,747\,153\,590\,219\,139\,712\,x^{97}y^{75} + \\
 & 1\,458\,656\,752\,188\,284\,135\,394\,433\,240\,942\,080\,x^{94}y^{78} + 18\,333\,256\,978\,810\,204\,239\,570\,664\,138\,737\,088\,x^{91}y^{81} + \\
 & 186\,995\,988\,757\,762\,666\,037\,247\,959\,409\,260\,160\,x^{88}y^{84} + \\
 & 1\,548\,766\,777\,471\,233\,059\,754\,302\,323\,236\,816\,384\,x^{85}y^{87} + \\
 & 10\,416\,867\,184\,947\,990\,888\,690\,072\,364\,437\,712\,128\,x^{82}y^{90} + \\
 & 56\,872\,694\,412\,944\,275\,660\,947\,590\,539\,846\,933\,440\,x^{79}y^{93} + \\
 & 251\,816\,114\,304\,680\,176\,489\,495\,815\,975\,243\,042\,216\,x^{76}y^{96} + \\
 & 902\,915\,432\,581\,322\,506\,974\,374\,712\,685\,808\,181\,600\,x^{73}y^{99} + \\
 & 2\,616\,551\,112\,164\,409\,489\,518\,502\,725\,062\,624\,356\,864\,x^{70}y^{102} + \\
 & 6\,112\,450\,992\,419\,884\,127\,417\,312\,814\,337\,335\,860\,928\,x^{67}y^{105} + \\
 & 11\,474\,243\,805\,398\,830\,714\,825\,952\,346\,673\,977\,957\,120\,x^{64}y^{108} + \\
 & 17\,241\,859\,888\,939\,376\,882\,791\,742\,641\,462\,945\,502\,976\,x^{61}y^{111} + \\
 & 20\,644\,571\,741\,397\,597\,217\,304\,717\,352\,134\,769\,305\,280\,x^{58}y^{114} + \\
 & 19\,590\,478\,780\,688\,535\,943\,620\,503\,020\,891\,367\,028\,288\,x^{55}y^{117} + \\
 & 14\,640\,541\,541\,414\,733\,575\,774\,627\,993\,532\,230\,973\,216\,x^{52}y^{120} + \\
 & 8\,553\,430\,675\,736\,721\,241\,172\,487\,170\,212\,354\,560\,000\,x^{49}y^{123} + \\
 & 3\,873\,140\,565\,770\,163\,985\,150\,607\,463\,296\,000\,042\,496\,x^{46}y^{126} + \\
 & 1\,345\,776\,272\,394\,959\,319\,544\,365\,786\,675\,600\,073\,560\,x^{43}y^{129} + \\
 & 354\,630\,331\,022\,820\,591\,547\,368\,538\,418\,588\,884\,848\,x^{40}y^{132} + \\
 & 69\,901\,074\,487\,321\,674\,252\,162\,536\,122\,866\,479\,616\,x^{37}y^{135} + \\
 & 10\,139\,290\,024\,950\,034\,475\,689\,236\,755\,004\,629\,760\,x^{34}y^{138} + \\
 & 1\,061\,398\,377\,630\,890\,804\,478\,037\,205\,215\,986\,912\,x^{31}y^{141} + \\
 & 78\,318\,160\,600\,345\,207\,803\,921\,951\,468\,397\,080\,x^{28}y^{144} + \\
 & 3\,957\,395\,145\,251\,277\,270\,758\,006\,778\,539\,616\,x^{25}y^{147} + 132\,080\,665\,106\,309\,134\,810\,410\,091\,006\,848\,x^{22}y^{150} + \\
 & 2\,780\,284\,505\,112\,658\,953\,514\,343\,478\,240\,x^{19}y^{153} + 34\,727\,797\,201\,647\,186\,420\,563\,867\,904\,x^{16}y^{156} + \\
 & 236\,675\,133\,954\,072\,498\,543\,626\,880\,x^{13}y^{159} + 778\,572\,754\,672\,408\,433\,372\,272\,x^{10}y^{162} + \\
 & 1\,016\,709\,280\,378\,602\,155\,424\,x^7y^{165} + 367\,789\,223\,080\,246\,320\,x^4y^{168} - 9\,257\,400\,968\,832\,x\,y^{171}
 \end{aligned}$$

n=176:

$$\begin{aligned}
 & x^{176} + 238\,021\,009\,269\,120\,x^{131}y^{45} + 35\,753\,518\,925\,863\,200\,x^{128}y^{48} + 4\,721\,102\,572\,865\,728\,896\,x^{125}y^{51} + \\
 & 483\,816\,585\,091\,144\,166\,400\,x^{122}y^{54} + 39\,053\,038\,601\,689\,514\,582\,400\,x^{119}y^{57} + \\
 & 2\,499\,946\,855\,272\,992\,263\,057\,920\,x^{116}y^{60} + 127\,649\,513\,867\,974\,107\,461\,337\,600\,x^{113}y^{63} + \\
 & 5\,225\,060\,664\,483\,019\,783\,941\,016\,800\,x^{110}y^{66} + 172\,183\,471\,229\,662\,926\,765\,783\,004\,800\,x^{107}y^{69} + \\
 & 4\,584\,283\,865\,874\,804\,960\,367\,563\,556\,800\,x^{104}y^{72} + 98\,904\,575\,136\,659\,610\,803\,755\,655\,024\,640\,x^{101}y^{75} + \\
 & 1\,733\,261\,206\,658\,301\,166\,015\,704\,415\,795\,200\,x^{98}y^{78} + 24\,718\,433\,801\,642\,365\,045\,796\,813\,764\,837\,120\,x^{95}y^{81} + \\
 & 287\,259\,310\,241\,708\,672\,106\,036\,373\,909\,132\,800\,x^{92}y^{84} + \\
 & 2\,722\,696\,291\,727\,603\,251\,646\,248\,591\,710\,566\,400\,x^{89}y^{87} + \\
 & 21\,055\,517\,989\,351\,425\,754\,414\,158\,386\,337\,408\,000\,x^{86}y^{90} + \\
 & 132\,843\,531\,342\,908\,904\,747\,883\,111\,654\,989\,408\,000\,x^{83}y^{93} + \\
 & 683\,415\,257\,744\,531\,051\,952\,944\,118\,157\,734\,274\,080\,x^{80}y^{96} + \\
 & 2\,863\,870\,223\,019\,157\,487\,222\,546\,621\,755\,774\,147\,200\,x^{77}y^{99} + \\
 & 9\,760\,843\,648\,868\,965\,309\,294\,031\,990\,428\,318\,886\,400\,x^{74}y^{102} + \\
 & 27\,002\,536\,165\,338\,031\,459\,027\,855\,327\,793\,696\,858\,880\,x^{71}y^{105} + \\
 & 60\,476\,496\,582\,217\,254\,470\,240\,666\,890\,313\,868\,595\,200\,x^{68}y^{108} + \\
 & 109\,310\,555\,290\,287\,927\,729\,763\,219\,506\,543\,685\,463\,040\,x^{65}y^{111} + \\
 & 158\,849\,060\,319\,375\,025\,775\,705\,665\,986\,496\,091\,846\,400\,x^{62}y^{114} + \\
 & 184\,759\,050\,052\,781\,776\,219\,075\,451\,046\,552\,597\,868\,800\,x^{59}y^{117} + \\
 & 171\,096\,195\,931\,231\,481\,403\,202\,087\,277\,665\,119\,995\,520\,x^{56}y^{120} + \\
 & 125\,378\,914\,251\,522\,210\,651\,868\,417\,066\,207\,188\,403\,200\,x^{53}y^{123} + \\
 & 72\,187\,439\,514\,744\,294\,855\,429\,429\,471\,213\,250\,234\,368\,x^{50}y^{126} + \\
 & 32\,385\,868\,304\,545\,611\,463\,399\,721\,722\,187\,388\,655\,200\,x^{47}y^{129} + \\
 & 11\,213\,086\,095\,301\,485\,454\,091\,073\,386\,663\,388\,436\,800\,x^{44}y^{132} + \\
 & 2\,962\,752\,398\,332\,607\,803\,828\,048\,008\,840\,735\,129\,600\,x^{41}y^{135} + \\
 & 589\,596\,963\,918\,560\,667\,634\,338\,714\,214\,834\,560\,000\,x^{38}y^{138} + \\
 & 87\,010\,386\,610\,692\,991\,874\,037\,441\,738\,637\,610\,880\,x^{35}y^{141} + \\
 & 9\,348\,353\,202\,123\,794\,305\,630\,381\,796\,785\,202\,400\,x^{32}y^{144} + \\
 & 715\,187\,365\,756\,881\,151\,223\,599\,435\,825\,257\,600\,x^{29}y^{147} + \\
 & 37\,921\,924\,679\,484\,113\,015\,189\,619\,570\,978\,816\,x^{26}y^{150} + \\
 & 1\,347\,699\,262\,116\,613\,265\,428\,858\,220\,131\,200\,x^{23}y^{153} + 30\,766\,335\,511\,927\,413\,849\,943\,021\,770\,240\,x^{20}y^{156} + \\
 & 426\,842\,836\,122\,920\,947\,368\,319\,296\,000\,x^{17}y^{159} + 3\,338\,545\,293\,992\,544\,126\,036\,779\,200\,x^{14}y^{162} + \\
 & 13\,224\,660\,239\,765\,786\,721\,920\,640\,x^{11}y^{165} + 22\,489\,238\,769\,731\,458\,084\,800\,x^8y^{168} + \\
 & 12\,307\,424\,979\,885\,235\,200\,x^5y^{171} + 1\,079\,471\,406\,182\,400\,x^2y^{174}
 \end{aligned}$$

$$\begin{aligned}
n=180: & x^{180} + 17\,638\,564\,556\,806\,200\,x^{132}y^{48} + \\
& 1\,934\,372\,461\,278\,517\,920\,x^{129}y^{51} + 228\,318\,680\,242\,612\,407\,360\,x^{126}y^{54} + \\
& 20\,204\,197\,350\,341\,145\,681\,600\,x^{123}y^{57} + 1\,430\,345\,145\,336\,456\,685\,580\,640\,x^{120}y^{60} + \\
& 80\,918\,046\,843\,416\,744\,544\,633\,600\,x^{117}y^{63} + 3\,679\,965\,700\,485\,541\,369\,331\,193\,000\,x^{114}y^{66} + \\
& 135\,114\,444\,529\,420\,056\,874\,731\,936\,000\,x^{111}y^{69} + 4\,020\,176\,381\,104\,679\,721\,178\,025\,242\,800\,x^{108}y^{72} + \\
& 97\,237\,243\,967\,606\,549\,250\,588\,961\,350\,336\,x^{105}y^{75} + 1\,916\,829\,887\,054\,054\,332\,982\,911\,483\,515\,840\,x^{102}y^{78} + \\
& 30\,859\,792\,914\,997\,671\,562\,390\,440\,052\,170\,400\,x^{99}y^{81} + \\
& 406\,391\,642\,615\,448\,081\,172\,922\,887\,661\,623\,200\,x^{96}y^{84} + \\
& 4\,382\,488\,826\,517\,071\,727\,625\,519\,732\,568\,140\,800\,x^{93}y^{87} + \\
& 38\,726\,458\,635\,620\,143\,544\,655\,774\,527\,574\,094\,080\,x^{90}y^{90} + \\
& 280\,479\,284\,897\,940\,642\,235\,622\,549\,586\,927\,897\,600\,x^{87}y^{93} + \\
& 1\,664\,580\,168\,127\,934\,360\,847\,506\,092\,842\,318\,360\,600\,x^{84}y^{96} + \\
& 8\,089\,709\,554\,534\,097\,312\,185\,344\,790\,753\,550\,800\,800\,x^{81}y^{99} + \\
& 32\,159\,069\,036\,359\,558\,693\,358\,063\,563\,951\,562\,540\,160\,x^{78}y^{102} + \\
& 104\,407\,695\,978\,238\,177\,098\,702\,253\,406\,934\,489\,226\,368\,x^{75}y^{105} + \\
& 276\,264\,412\,348\,618\,181\,780\,313\,157\,167\,515\,296\,401\,600\,x^{72}y^{108} + \\
& 594\,239\,688\,117\,451\,259\,187\,952\,205\,259\,754\,332\,940\,800\,x^{69}y^{111} + \\
& 1\,035\,817\,227\,334\,678\,747\,860\,359\,799\,902\,313\,004\,814\,400\,x^{66}y^{114} + \\
& 1\,457\,701\,805\,184\,634\,427\,584\,029\,176\,288\,623\,161\,254\,400\,x^{63}y^{117} + \\
& 1\,648\,961\,583\,412\,250\,208\,893\,564\,756\,660\,760\,204\,850\,080\,x^{60}y^{120} + \\
& 1\,491\,699\,925\,236\,310\,289\,144\,264\,373\,082\,053\,276\,009\,600\,x^{57}y^{123} + \\
& 1\,072\,740\,763\,438\,757\,687\,841\,184\,605\,404\,083\,898\,943\,360\,x^{54}y^{126} + \\
& 609\,051\,956\,975\,254\,906\,185\,289\,651\,252\,893\,292\,691\,880\,x^{51}y^{129} + \\
& 270\,827\,032\,595\,092\,915\,491\,707\,766\,795\,122\,270\,317\,200\,x^{48}y^{132} + \\
& 93\,452\,025\,202\,603\,006\,569\,081\,650\,730\,119\,062\,164\,480\,x^{45}y^{135} + \\
& 24\,755\,618\,900\,161\,258\,320\,961\,839\,425\,401\,557\,676\,800\,x^{42}y^{138} + \\
& 4\,971\,586\,100\,874\,253\,350\,161\,771\,476\,838\,163\,225\,600\,x^{39}y^{141} + \\
& 745\,844\,009\,584\,852\,720\,929\,635\,459\,455\,652\,641\,800\,x^{36}y^{144} + \\
& 82\,138\,971\,836\,322\,204\,606\,055\,577\,812\,370\,421\,600\,x^{33}y^{147} + \\
& 6\,503\,177\,657\,739\,929\,826\,228\,986\,635\,498\,817\,856\,x^{30}y^{150} + \\
& 360\,895\,048\,358\,941\,827\,993\,182\,829\,670\,238\,400\,x^{27}y^{153} + \\
& 13\,607\,270\,361\,276\,049\,076\,455\,076\,871\,736\,800\,x^{24}y^{156} + \\
& 335\,172\,898\,958\,422\,211\,789\,594\,018\,630\,400\,x^{21}y^{159} + \\
& 5\,127\,443\,704\,749\,120\,211\,797\,518\,160\,400\,x^{18}y^{162} + 45\,532\,018\,027\,519\,124\,510\,321\,591\,040\,x^{15}y^{165} + \\
& 213\,518\,604\,248\,071\,465\,370\,497\,200\,x^{12}y^{168} + 458\,951\,351\,319\,694\,763\,640\,000\,x^9y^{171} + \\
& 357\,495\,278\,966\,284\,536\,000\,x^6y^{174} + 59\,132\,382\,986\,100\,960\,x^3y^{177} + 81\,638\,430\,019\,488\,y^{180}
\end{aligned}$$

n=184:

$$\begin{aligned}
 & x^{184} + 6\,282\,561\,470\,399\,760\,x^{136}y^{48} + 813\,514\,026\,883\,581\,504\,x^{133}y^{51} + 102\,868\,519\,295\,502\,162\,048\,x^{130}y^{54} + \\
 & 10\,044\,564\,417\,251\,281\,816\,704\,x^{127}y^{57} + 782\,916\,705\,417\,443\,315\,584\,320\,x^{124}y^{60} + \\
 & 48\,913\,653\,214\,651\,696\,668\,887\,040\,x^{121}y^{63} + 2\,462\,611\,546\,847\,387\,811\,766\,549\,680\,x^{118}y^{66} + \\
 & 100\,364\,254\,188\,463\,307\,507\,913\,826\,560\,x^{115}y^{69} + 3\,324\,002\,016\,730\,673\,328\,219\,243\,753\,120\,x^{112}y^{72} + \\
 & 89\,757\,162\,019\,588\,212\,632\,477\,287\,413\,120\,x^{109}y^{75} + 1\,981\,500\,607\,331\,725\,003\,430\,542\,619\,762\,304\,x^{106}y^{78} + \\
 & 35\,843\,515\,917\,664\,132\,210\,609\,020\,950\,928\,832\,x^{103}y^{81} + \\
 & 532\,216\,248\,961\,083\,487\,843\,661\,737\,362\,638\,784\,x^{100}y^{84} + \\
 & 6\,495\,352\,985\,167\,766\,298\,312\,726\,962\,479\,910\,400\,x^{97}y^{87} + \\
 & 65\,214\,493\,982\,364\,670\,323\,782\,784\,212\,535\,344\,640\,x^{94}y^{90} + \\
 & 538\,915\,378\,843\,566\,060\,010\,267\,062\,611\,281\,029\,120\,x^{91}y^{93} + \\
 & 3\,665\,741\,030\,168\,044\,405\,968\,031\,141\,029\,945\,214\,800\,x^{88}y^{96} + \\
 & 20\,517\,249\,465\,997\,864\,272\,519\,831\,417\,069\,041\,486\,400\,x^{85}y^{99} + \\
 & 94\,419\,975\,760\,353\,244\,493\,138\,793\,585\,338\,068\,076\,544\,x^{82}y^{102} + \\
 & 356\,847\,671\,112\,212\,706\,509\,497\,575\,399\,479\,635\,698\,432\,x^{79}y^{105} + \\
 & 1\,105\,788\,004\,619\,315\,161\,359\,326\,697\,816\,465\,429\,177\,984\,x^{76}y^{108} + \\
 & 2\,803\,666\,000\,035\,630\,563\,720\,879\,010\,958\,744\,188\,733\,440\,x^{73}y^{111} + \\
 & 5\,801\,344\,418\,730\,986\,807\,721\,875\,106\,403\,230\,096\,785\,280\,x^{70}y^{114} + \\
 & 9\,766\,365\,847\,271\,265\,822\,952\,773\,003\,980\,104\,407\,352\,320\,x^{67}y^{117} + \\
 & 13\,327\,382\,307\,749\,036\,158\,217\,105\,243\,706\,991\,049\,046\,720\,x^{64}y^{120} + \\
 & 14\,679\,009\,228\,574\,511\,539\,648\,741\,649\,096\,683\,418\,292\,480\,x^{61}y^{123} + \\
 & 12\,984\,271\,388\,912\,973\,749\,191\,109\,357\,211\,587\,999\,077\,632\,x^{58}y^{126} + \\
 & 9\,170\,542\,894\,531\,650\,673\,636\,464\,429\,862\,642\,041\,212\,784\,x^{55}y^{129} + \\
 & 5\,137\,227\,199\,872\,691\,643\,208\,791\,535\,112\,443\,363\,381\,792\,x^{52}y^{132} + \\
 & 2\,265\,020\,184\,634\,451\,794\,904\,084\,268\,896\,455\,045\,877\,760\,x^{49}y^{135} + \\
 & 779\,038\,062\,271\,643\,587\,696\,675\,152\,679\,824\,824\,056\,320\,x^{46}y^{138} + \\
 & 206\,875\,822\,269\,944\,737\,785\,650\,536\,027\,492\,494\,428\,160\,x^{43}y^{141} + \\
 & 41\,909\,690\,446\,721\,597\,886\,063\,429\,486\,653\,129\,297\,520\,x^{40}y^{144} + \\
 & 6\,386\,669\,493\,620\,893\,189\,123\,227\,060\,465\,247\,066\,560\,x^{37}y^{147} + \\
 & 720\,107\,701\,294\,164\,270\,370\,279\,511\,575\,791\,459\,456\,x^{34}y^{150} + \\
 & 58\,900\,409\,168\,246\,871\,444\,918\,084\,302\,038\,362\,240\,x^{31}y^{153} + \\
 & 3\,412\,810\,920\,837\,198\,130\,066\,134\,130\,748\,988\,480\,x^{28}y^{156} + \\
 & 136\,064\,081\,595\,208\,296\,370\,269\,761\,462\,108\,160\,x^{25}y^{159} + \\
 & 3\,599\,578\,878\,166\,870\,459\,298\,644\,102\,705\,120\,x^{22}y^{162} + 60\,325\,128\,590\,436\,575\,091\,656\,583\,229\,440\,x^{19}y^{165} + \\
 & 602\,461\,681\,515\,986\,525\,834\,876\,814\,240\,x^{16}y^{168} + 3\,296\,301\,762\,221\,424\,720\,187\,724\,160\,x^{13}y^{171} + \\
 & 8\,739\,976\,439\,704\,679\,982\,933\,120\,x^{10}y^{174} + 9\,234\,634\,410\,833\,105\,012\,544\,x^7y^{177} + \\
 & 2\,694\,956\,193\,631\,945\,152\,x^4y^{180} + 302\,135\,561\,240\,064\,x y^{183}
 \end{aligned}$$

n=188:

$$\begin{aligned}
 & x^{188} + 2\,186\,739\,623\,118\,120\,x^{140}y^{48} + 328\,312\,309\,264\,517\,472\,x^{137}y^{51} + 44\,802\,958\,773\,575\,225\,280\,x^{134}y^{54} + \\
 & 4\,801\,881\,868\,724\,068\,070\,976\,x^{131}y^{57} + 411\,017\,364\,697\,069\,216\,915\,488\,x^{128}y^{60} + \\
 & 28\,266\,688\,661\,735\,996\,380\,364\,544\,x^{125}y^{63} + 1\,570\,233\,360\,344\,982\,522\,048\,251\,640\,x^{122}y^{66} + \\
 & 70\,786\,076\,850\,255\,002\,982\,136\,934\,400\,x^{119}y^{69} + 2\,599\,942\,699\,668\,901\,950\,932\,692\,266\,000\,x^{116}y^{72} + \\
 & 78\,072\,592\,455\,608\,177\,233\,393\,556\,963\,136\,x^{113}y^{75} + 1\,922\,246\,649\,584\,594\,882\,458\,941\,313\,322\,304\,x^{110}y^{78} + \\
 & 38\,899\,134\,728\,266\,271\,515\,726\,580\,323\,271\,392\,x^{107}y^{81} + \\
 & 648\,242\,706\,577\,399\,739\,576\,003\,383\,481\,334\,240\,x^{104}y^{84} + \\
 & 8\,909\,672\,330\,811\,893\,416\,416\,302\,996\,229\,640\,704\,x^{101}y^{87} + \\
 & 101\,109\,764\,653\,139\,440\,190\,660\,689\,731\,013\,159\,680\,x^{98}y^{90} + \\
 & 948\,069\,032\,854\,821\,539\,790\,820\,053\,347\,591\,316\,480\,x^{95}y^{93} + \\
 & 7\,347\,535\,004\,625\,391\,483\,109\,027\,407\,389\,445\,573\,320\,x^{92}y^{96} + \\
 & 47\,061\,999\,547\,633\,064\,078\,772\,531\,737\,238\,404\,949\,600\,x^{89}y^{99} + \\
 & 249\,018\,004\,269\,187\,523\,106\,717\,212\,927\,034\,213\,591\,168\,x^{86}y^{102} + \\
 & 1\,087\,570\,790\,863\,484\,088\,909\,772\,374\,473\,694\,408\,579\,456\,x^{83}y^{105} + \\
 & 3\,915\,715\,113\,357\,545\,131\,098\,210\,949\,858\,015\,177\,194\,048\,x^{80}y^{108} + \\
 & 11\,603\,008\,045\,928\,572\,256\,910\,803\,760\,971\,833\,114\,077\,696\,x^{77}y^{111} + \\
 & 28\,237\,408\,961\,330\,601\,467\,992\,145\,469\,405\,343\,058\,884\,800\,x^{74}y^{114} + \\
 & 56\,293\,754\,615\,286\,040\,925\,706\,123\,627\,576\,783\,898\,590\,720\,x^{71}y^{117} + \\
 & 91\,652\,743\,057\,589\,342\,219\,648\,532\,865\,282\,590\,488\,375\,520\,x^{68}y^{120} + \\
 & 121\,426\,308\,711\,534\,157\,742\,493\,602\,163\,282\,945\,282\,387\,840\,x^{65}y^{123} + \\
 & 130\,357\,017\,868\,382\,480\,317\,734\,310\,940\,860\,365\,544\,473\,216\,x^{62}y^{126} + \\
 & 112\,847\,976\,922\,317\,919\,795\,583\,928\,809\,090\,604\,399\,827\,640\,x^{59}y^{129} + \\
 & 78\,333\,953\,595\,636\,221\,552\,920\,078\,292\,574\,786\,596\,095\,728\,x^{56}y^{132} + \\
 & 43\,320\,583\,920\,917\,437\,893\,734\,135\,953\,231\,656\,472\,003\,584\,x^{53}y^{135} + \\
 & 18\,945\,022\,101\,880\,111\,570\,776\,517\,717\,970\,756\,688\,982\,272\,x^{50}y^{138} + \\
 & 6\,495\,767\,565\,928\,585\,281\,027\,643\,331\,617\,905\,147\,909\,120\,x^{47}y^{141} + \\
 & 1\,729\,027\,070\,513\,346\,140\,898\,139\,378\,862\,049\,043\,733\,400\,x^{44}y^{144} + \\
 & 353\,202\,695\,718\,874\,446\,795\,933\,239\,903\,234\,746\,081\,440\,x^{41}y^{147} + \\
 & 54\,636\,542\,519\,328\,182\,584\,665\,814\,108\,796\,400\,758\,976\,x^{38}y^{150} + \\
 & 6\,300\,123\,329\,069\,388\,219\,186\,609\,913\,550\,206\,923\,840\,x^{35}y^{153} + \\
 & 531\,524\,052\,576\,576\,342\,136\,373\,144\,623\,367\,302\,560\,x^{32}y^{156} + \\
 & 32\,084\,255\,948\,786\,104\,344\,287\,253\,681\,681\,350\,400\,x^{29}y^{159} + \\
 & 1\,348\,468\,728\,282\,479\,773\,808\,412\,518\,251\,159\,600\,x^{26}y^{162} + \\
 & 38\,153\,999\,358\,278\,111\,606\,983\,088\,178\,574\,080\,x^{23}y^{165} + \\
 & 696\,411\,646\,903\,138\,528\,552\,651\,814\,192\,400\,x^{20}y^{168} + 7\,756\,760\,424\,123\,391\,572\,599\,593\,723\,200\,x^{17}y^{171} + \\
 & 48\,899\,760\,339\,966\,076\,667\,684\,289\,600\,x^{14}y^{174} + 156\,720\,332\,342\,766\,082\,107\,715\,488\,x^{11}y^{177} + \\
 & 216\,424\,386\,528\,365\,139\,934\,176\,x^8y^{180} + 96\,475\,225\,578\,530\,539\,008\,x^5y^{183} + 7\,878\,062\,940\,911\,616\,x^2y^{186}
 \end{aligned}$$

$$\begin{aligned}
n=192: & x^{192} + 163\,452\,550\,729\,923\,072\,x^{141}y^{51} + 18\,038\,034\,109\,901\,783\,040\,x^{138}y^{54} + \\
& 2\,225\,233\,935\,922\,335\,685\,632\,x^{135}y^{57} + 207\,246\,700\,963\,219\,950\,821\,376\,x^{132}y^{60} + \\
& 15\,654\,657\,426\,702\,782\,605\,793\,280\,x^{129}y^{63} + 956\,445\,474\,746\,259\,560\,380\,887\,936\,x^{126}y^{66} + \\
& 47\,536\,179\,672\,855\,547\,199\,502\,950\,400\,x^{123}y^{69} + 1\,929\,634\,824\,070\,536\,317\,661\,223\,756\,800\,x^{120}y^{72} + \\
& 64\,203\,626\,294\,313\,728\,996\,423\,819\,473\,920\,x^{117}y^{75} + 1\,756\,274\,140\,267\,541\,420\,948\,370\,303\,252\,480\,x^{114}y^{78} + \\
& 39\,598\,753\,513\,465\,622\,195\,703\,472\,551\,935\,488\,x^{111}y^{81} + \\
& 737\,466\,731\,556\,005\,946\,830\,320\,093\,951\,319\,040\,x^{108}y^{84} + \\
& 11\,363\,423\,411\,312\,015\,049\,328\,622\,552\,043\,411\,456\,x^{105}y^{87} + \\
& 145\,058\,723\,367\,485\,612\,158\,715\,463\,907\,616\,848\,896\,x^{102}y^{90} + \\
& 1\,535\,476\,645\,794\,726\,364\,457\,879\,753\,139\,661\,363\,200\,x^{99}y^{93} + \\
& 13\,484\,769\,116\,242\,551\,835\,377\,268\,910\,741\,845\,282\,560\,x^{96}y^{96} + \\
& 98\,270\,505\,330\,811\,448\,438\,781\,125\,890\,996\,030\,272\,000\,x^{93}y^{99} + \\
& 594\,160\,530\,914\,735\,604\,857\,465\,091\,990\,981\,132\,355\,584\,x^{90}y^{102} + \\
& 2\,978\,853\,266\,696\,428\,193\,159\,593\,517\,983\,088\,425\,076\,736\,x^{87}y^{105} + \\
& 12\,372\,638\,649\,012\,972\,432\,339\,068\,785\,028\,160\,762\,716\,160\,x^{84}y^{108} + \\
& 42\,518\,837\,807\,454\,100\,448\,817\,145\,508\,073\,456\,475\,680\,768\,x^{81}y^{111} + \\
& 120\,690\,240\,259\,896\,917\,321\,098\,884\,439\,384\,629\,240\,837\,120\,x^{78}y^{114} + \\
& 282\,370\,529\,135\,798\,886\,392\,226\,488\,171\,226\,646\,869\,553\,152\,x^{75}y^{117} + \\
& 543\,143\,996\,008\,967\,867\,514\,066\,462\,781\,647\,506\,178\,754\,560\,x^{72}y^{120} + \\
& 856\,334\,700\,419\,993\,228\,830\,223\,137\,645\,159\,914\,304\,051\,200\,x^{69}y^{123} + \\
& 1\,102\,717\,057\,912\,261\,081\,861\,822\,578\,766\,651\,806\,988\,333\,056\,x^{66}y^{126} + \\
& 1\,155\,015\,852\,638\,369\,097\,704\,571\,337\,163\,079\,647\,759\,886\,720\,x^{63}y^{129} + \\
& 979\,380\,441\,448\,188\,196\,089\,076\,063\,362\,227\,795\,605\,929\,216\,x^{60}y^{132} + \\
& 668\,624\,770\,011\,735\,830\,104\,225\,124\,457\,914\,276\,012\,986\,368\,x^{57}y^{135} + \\
& 365\,224\,126\,244\,579\,492\,928\,190\,149\,153\,285\,678\,172\,170\,240\,x^{54}y^{138} + \\
& 158\,474\,894\,095\,830\,839\,444\,137\,037\,870\,425\,441\,270\,591\,488\,x^{51}y^{141} + \\
& 54\,175\,115\,229\,417\,857\,015\,754\,757\,267\,770\,868\,607\,308\,800\,x^{48}y^{144} + \\
& 14\,452\,685\,922\,636\,173\,430\,566\,375\,539\,921\,337\,227\,875\,840\,x^{45}y^{147} + \\
& 2\,976\,000\,192\,159\,727\,966\,821\,293\,703\,691\,718\,177\,796\,096\,x^{42}y^{150} + \\
& 466\,986\,272\,541\,415\,622\,210\,401\,624\,319\,995\,022\,515\,200\,x^{39}y^{153} + \\
& 55\,013\,213\,170\,777\,485\,695\,431\,226\,753\,052\,404\,121\,600\,x^{36}y^{156} + \\
& 4\,780\,271\,870\,187\,870\,288\,261\,866\,871\,177\,403\,545\,600\,x^{33}y^{159} + \\
& 299\,990\,376\,394\,575\,053\,773\,761\,842\,463\,584\,761\,600\,x^{30}y^{162} + \\
& 13\,254\,373\,274\,519\,026\,653\,484\,635\,294\,384\,384\,000\,x^{27}y^{165} + \\
& 399\,569\,623\,176\,324\,425\,074\,137\,020\,885\,990\,400\,x^{24}y^{168} + \\
& 7\,901\,553\,286\,230\,799\,467\,014\,195\,270\,906\,880\,x^{21}y^{171} + \\
& 97\,427\,498\,777\,686\,290\,386\,951\,701\,862\,400\,x^{18}y^{174} + 699\,985\,376\,910\,758\,459\,722\,229\,144\,064\,x^{15}y^{177} + \\
& 2\,665\,606\,477\,212\,114\,101\,593\,998\,336\,x^{12}y^{180} + 4\,669\,391\,228\,452\,383\,933\,020\,160\,x^9y^{183} + \\
& 2\,972\,656\,230\,378\,711\,948\,288\,x^6y^{186} + 466\,773\,042\,520\,504\,320\,x^3y^{189} - 741\,206\,423\,150\,208\,y^{192}
\end{aligned}$$

$$\begin{aligned}
n=196: & x^{196} + 57\,979\,526\,367\,750\,624\,x^{145}y^{51} + 7\,519\,105\,872\,346\,024\,320\,x^{142}y^{54} + \\
& 986\,290\,471\,536\,187\,970\,880\,x^{139}y^{57} + 100\,765\,080\,686\,568\,932\,944\,128\,x^{136}y^{60} + \\
& 8\,324\,864\,586\,034\,299\,183\,404\,160\,x^{133}y^{63} + 557\,859\,831\,924\,437\,165\,738\,506\,248\,x^{130}y^{66} + \\
& 30\,473\,682\,497\,273\,418\,942\,458\,424\,960\,x^{127}y^{69} + 1\,362\,731\,900\,513\,704\,081\,780\,846\,190\,400\,x^{124}y^{72} + \\
& 50\,069\,260\,147\,292\,570\,878\,899\,263\,787\,456\,x^{121}y^{75} + 1\,516\,267\,484\,998\,277\,035\,111\,755\,793\,614\,720\,x^{118}y^{78} + \\
& 37\,948\,059\,211\,837\,162\,312\,569\,299\,215\,488\,928\,x^{115}y^{81} + \\
& 786\,664\,334\,985\,588\,124\,118\,381\,472\,350\,431\,680\,x^{112}y^{84} + \\
& 13\,532\,452\,302\,271\,207\,614\,543\,530\,800\,483\,674\,240\,x^{109}y^{87} + \\
& 193\,457\,394\,732\,590\,908\,856\,698\,933\,655\,301\,819\,456\,x^{106}y^{90} + \\
& 2\,300\,867\,752\,215\,424\,598\,751\,658\,231\,699\,633\,503\,360\,x^{103}y^{93} + \\
& 22\,783\,357\,382\,262\,285\,209\,061\,465\,513\,436\,674\,609\,936\,x^{100}y^{96} + \\
& 187\,903\,978\,410\,393\,241\,834\,927\,819\,827\,564\,233\,676\,000\,x^{97}y^{99} + \\
& 1\,290\,835\,763\,626\,281\,141\,635\,387\,398\,566\,517\,190\,204\,160\,x^{94}y^{102} + \\
& 7\,384\,136\,950\,795\,689\,589\,052\,824\,835\,953\,860\,033\,466\,752\,x^{91}y^{105} + \\
& 35\,152\,016\,202\,018\,706\,884\,539\,477\,285\,250\,071\,968\,143\,360\,x^{88}y^{108} + \\
& 139\,122\,842\,005\,985\,951\,590\,032\,217\,112\,283\,338\,618\,740\,992\,x^{85}y^{111} + \\
& 457\,154\,937\,285\,622\,354\,002\,850\,243\,353\,900\,886\,831\,462\,080\,x^{82}y^{114} + \\
& 1\,245\,089\,493\,592\,118\,101\,933\,365\,264\,704\,285\,808\,340\,327\,680\,x^{79}y^{117} + \\
& 2\,804\,740\,978\,885\,375\,693\,845\,215\,527\,490\,692\,535\,767\,749\,504\,x^{76}y^{120} + \\
& 5\,212\,415\,286\,860\,909\,308\,036\,860\,420\,537\,275\,376\,349\,545\,600\,x^{73}y^{123} + \\
& 7\,967\,837\,325\,507\,861\,678\,558\,098\,108\,820\,732\,184\,322\,956\,032\,x^{70}y^{126} + \\
& 9\,983\,506\,116\,057\,048\,667\,432\,462\,346\,179\,792\,747\,974\,914\,760\,x^{67}y^{129} + \\
& 10\,212\,136\,027\,111\,790\,348\,674\,036\,267\,787\,288\,488\,506\,141\,840\,x^{64}y^{132} + \\
& 8\,488\,453\,680\,142\,358\,466\,983\,766\,544\,079\,271\,208\,725\,429\,504\,x^{61}y^{135} + \\
& 5\,703\,127\,820\,268\,513\,898\,019\,581\,398\,398\,559\,665\,905\,054\,080\,x^{58}y^{138} + \\
& 3\,078\,449\,402\,325\,866\,708\,578\,157\,561\,932\,509\,716\,485\,373\,184\,x^{55}y^{141} + \\
& 1\,325\,767\,754\,522\,786\,600\,824\,790\,972\,303\,983\,457\,349\,478\,080\,x^{52}y^{144} + \\
& 451\,921\,257\,458\,337\,590\,715\,059\,980\,989\,111\,523\,802\,599\,200\,x^{49}y^{147} + \\
& 120\,822\,742\,570\,831\,301\,299\,909\,340\,752\,529\,826\,455\,819\,136\,x^{46}y^{150} + \\
& 25\,069\,734\,377\,971\,678\,709\,177\,615\,949\,172\,537\,481\,774\,400\,x^{43}y^{153} + \\
& 3\,988\,084\,070\,233\,618\,481\,701\,394\,618\,086\,542\,395\,877\,120\,x^{40}y^{156} + \\
& 479\,522\,095\,097\,602\,764\,953\,374\,192\,297\,730\,523\,945\,600\,x^{37}y^{159} + \\
& 42\,855\,839\,416\,935\,583\,119\,338\,348\,734\,521\,169\,891\,600\,x^{34}y^{162} + \\
& 2\,790\,791\,757\,332\,071\,746\,144\,591\,269\,610\,177\,621\,120\,x^{31}y^{165} + \\
& 129\,289\,877\,551\,693\,109\,376\,368\,427\,732\,491\,361\,600\,x^{28}y^{168} + \\
& 4\,138\,261\,381\,982\,189\,726\,408\,113\,605\,969\,278\,400\,x^{25}y^{171} + \\
& 88\,239\,531\,440\,357\,640\,074\,692\,275\,700\,694\,400\,x^{22}y^{174} + \\
& 1\,196\,468\,222\,889\,175\,745\,761\,620\,857\,230\,560\,x^{19}y^{177} + 9\,703\,326\,499\,483\,850\,321\,814\,763\,232\,832\,x^{16}y^{180} + \\
& 43\,266\,209\,824\,788\,293\,019\,013\,868\,160\,x^{13}y^{183} + 93\,811\,008\,698\,733\,743\,342\,033\,472\,x^{10}y^{186} + \\
& 81\,320\,886\,622\,077\,125\,412\,480\,x^7y^{189} + 19\,706\,566\,014\,636\,981\,480\,x^4y^{192} - 1\,466\,257\,276\,483\,776\,x y^{195}
\end{aligned}$$

$$\begin{aligned}
n=200: & x^{200} + 20\,127\,544\,394\,443\,200\,x^{149}y^{51} + 3\,014\,256\,385\,552\,473\,600\,x^{146}y^{54} + \\
& 423\,728\,375\,829\,425\,654\,400\,x^{143}y^{57} + 47\,250\,577\,412\,559\,803\,842\,560\,x^{140}y^{60} + \\
& 4\,260\,364\,134\,830\,293\,031\,942\,400\,x^{137}y^{63} + 312\,244\,950\,274\,091\,441\,755\,016\,400\,x^{134}y^{66} + \\
& 18\,693\,156\,927\,679\,916\,673\,570\,163\,200\,x^{131}y^{69} + 918\,096\,087\,813\,851\,534\,594\,403\,196\,800\,x^{128}y^{72} + \\
& 37\,131\,843\,899\,332\,265\,637\,548\,281\,262\,976\,x^{125}y^{75} + 1\,240\,721\,740\,055\,980\,433\,165\,100\,128\,006\,400\,x^{122}y^{78} + \\
& 34\,346\,993\,590\,905\,611\,082\,862\,526\,490\,990\,400\,x^{119}y^{81} + \\
& 789\,627\,592\,241\,469\,222\,326\,317\,611\,390\,211\,200\,x^{116}y^{84} + \\
& 15\,105\,543\,433\,759\,378\,655\,783\,585\,921\,532\,268\,800\,x^{113}y^{87} + \\
& 240\,841\,097\,541\,339\,024\,079\,409\,790\,250\,778\,993\,280\,x^{110}y^{90} + \\
& 3\,204\,434\,176\,681\,835\,596\,886\,245\,589\,699\,968\,876\,800\,x^{107}y^{93} + \\
& 35\,612\,100\,647\,176\,828\,879\,467\,087\,480\,845\,933\,104\,800\,x^{104}y^{96} + \\
& 330\,769\,388\,456\,606\,616\,074\,052\,046\,433\,566\,492\,766\,400\,x^{101}y^{99} + \\
& 2\,568\,327\,016\,251\,266\,718\,122\,101\,131\,898\,634\,815\,545\,600\,x^{98}y^{102} + \\
& 16\,670\,533\,057\,239\,051\,151\,469\,679\,644\,331\,906\,875\,892\,480\,x^{95}y^{105} + \\
& 90\,419\,163\,115\,176\,263\,129\,757\,971\,957\,662\,685\,889\,561\,600\,x^{92}y^{108} + \\
& 409\,524\,640\,047\,024\,396\,434\,062\,503\,754\,514\,665\,138\,905\,600\,x^{89}y^{111} + \\
& 1\,547\,250\,523\,065\,415\,919\,215\,115\,405\,667\,970\,727\,554\,684\,800\,x^{86}y^{114} + \\
& 4\,869\,738\,008\,857\,561\,214\,865\,584\,020\,953\,414\,824\,676\,979\,200\,x^{83}y^{117} + \\
& 12\,745\,660\,105\,165\,690\,627\,285\,151\,644\,018\,620\,314\,101\,482\,240\,x^{80}y^{120} + \\
& 27\,683\,034\,138\,157\,316\,425\,909\,792\,599\,242\,735\,188\,732\,627\,200\,x^{77}y^{123} + \\
& 49\,769\,928\,041\,934\,443\,758\,586\,170\,913\,553\,326\,834\,885\,337\,600\,x^{74}y^{126} + \\
& 73\,848\,329\,412\,890\,459\,584\,252\,185\,661\,938\,079\,903\,485\,094\,800\,x^{71}y^{129} + \\
& 90\,125\,474\,138\,552\,377\,147\,372\,474\,469\,017\,242\,679\,815\,823\,200\,x^{68}y^{132} + \\
& 90\,110\,415\,579\,799\,068\,728\,133\,331\,253\,869\,889\,070\,312\,046\,080\,x^{65}y^{135} + \\
& 73\,478\,502\,670\,032\,357\,839\,691\,531\,792\,957\,179\,347\,629\,715\,200\,x^{62}y^{138} + \\
& 48\,613\,972\,508\,462\,509\,551\,037\,250\,019\,623\,844\,480\,266\,611\,200\,x^{59}y^{141} + \\
& 25\,942\,933\,653\,068\,185\,405\,543\,355\,324\,803\,234\,015\,336\,905\,600\,x^{56}y^{144} + \\
& 11\,092\,140\,335\,099\,535\,956\,329\,300\,793\,695\,217\,255\,527\,310\,400\,x^{53}y^{147} + \\
& 3\,770\,643\,634\,899\,934\,378\,623\,928\,583\,714\,809\,253\,380\,721\,664\,x^{50}y^{150} + \\
& 1\,010\,184\,805\,036\,102\,140\,367\,995\,786\,585\,084\,545\,059\,728\,000\,x^{47}y^{153} + \\
& 211\,145\,584\,913\,929\,887\,954\,587\,809\,027\,221\,426\,074\,496\,000\,x^{44}y^{156} + \\
& 34\,032\,084\,466\,479\,808\,664\,909\,162\,563\,501\,067\,873\,568\,000\,x^{41}y^{159} + \\
& 4\,172\,786\,064\,097\,937\,793\,877\,417\,677\,998\,100\,312\,580\,000\,x^{38}y^{162} + \\
& 383\,079\,164\,085\,048\,568\,487\,363\,237\,181\,211\,948\,512\,000\,x^{35}y^{165} + \\
& 25\,840\,777\,607\,641\,565\,307\,742\,102\,828\,377\,496\,848\,000\,x^{32}y^{168} + \\
& 1\,252\,266\,480\,384\,495\,894\,035\,825\,230\,068\,145\,200\,000\,x^{29}y^{171} + \\
& 42\,421\,179\,332\,823\,438\,922\,430\,859\,398\,875\,680\,000\,x^{26}y^{174} + \\
& 971\,120\,988\,469\,263\,984\,150\,940\,657\,731\,633\,600\,x^{23}y^{177} + \\
& 14\,394\,202\,251\,958\,641\,919\,332\,841\,699\,063\,680\,x^{20}y^{180} + \\
& 130\,656\,986\,346\,115\,349\,573\,562\,483\,897\,600\,x^{17}y^{183} + 673\,566\,207\,209\,959\,773\,397\,833\,129\,600\,x^{14}y^{186} + \\
& 1\,771\,175\,825\,647\,303\,534\,488\,556\,800\,x^{11}y^{189} + 2\,013\,248\,144\,289\,967\,205\,821\,200\,x^8y^{192} + \\
& 741\,453\,404\,784\,994\,218\,240\,x^5y^{195} + 41\,369\,578\,526\,131\,200\,x^2y^{198}
\end{aligned}$$

$$\begin{aligned}
n=204: & x^{204} + 1\,516\,003\,462\,851\,950\,688\,x^{150}y^{54} + \\
& 167\,822\,515\,944\,079\,066\,080\,x^{147}y^{57} + 21\,553\,598\,306\,311\,499\,705\,760\,x^{144}y^{60} + \\
& 2\,100\,316\,520\,830\,958\,497\,267\,200\,x^{141}y^{63} + 168\,072\,037\,334\,381\,228\,168\,133\,720\,x^{138}y^{66} + \\
& 10\,996\,254\,996\,576\,898\,554\,592\,450\,560\,x^{135}y^{69} + 591\,482\,022\,748\,930\,261\,645\,499\,234\,880\,x^{132}y^{72} + \\
& 26\,254\,492\,064\,889\,811\,436\,664\,969\,258\,240\,x^{129}y^{75} + 964\,935\,244\,823\,180\,133\,104\,784\,294\,606\,144\,x^{126}y^{78} + \\
& 29\,450\,202\,952\,644\,218\,943\,593\,880\,009\,955\,360\,x^{123}y^{81} + \\
& 748\,268\,326\,109\,975\,681\,796\,603\,278\,545\,687\,680\,x^{120}y^{84} + \\
& 15\,860\,648\,264\,399\,312\,879\,927\,718\,857\,713\,743\,360\,x^{117}y^{87} + \\
& 280\,955\,426\,173\,149\,231\,900\,845\,362\,862\,721\,864\,000\,x^{114}y^{90} + \\
& 4\,165\,014\,909\,813\,354\,555\,342\,454\,761\,074\,051\,109\,120\,x^{111}y^{93} + \\
& 51\,728\,039\,318\,178\,423\,957\,548\,192\,945\,463\,685\,347\,120\,x^{108}y^{96} + \\
& 538\,637\,267\,437\,416\,309\,467\,775\,518\,751\,637\,146\,415\,680\,x^{105}y^{99} + \\
& 4\,704\,621\,649\,566\,918\,280\,968\,279\,217\,999\,368\,374\,445\,600\,x^{102}y^{102} + \\
& 34\,472\,785\,115\,997\,726\,477\,547\,844\,957\,345\,771\,363\,998\,560\,x^{99}y^{105} + \\
& 211\,878\,049\,047\,166\,622\,274\,639\,639\,100\,096\,694\,796\,547\,680\,x^{96}y^{108} + \\
& 1\,091\,833\,668\,520\,491\,382\,494\,563\,071\,113\,347\,228\,760\,898\,560\,x^{93}y^{111} + \\
& 4\,713\,649\,871\,223\,307\,822\,290\,148\,261\,608\,479\,010\,921\,249\,600\,x^{90}y^{114} + \\
& 17\,030\,241\,398\,418\,146\,661\,645\,361\,528\,851\,309\,162\,947\,550\,720\,x^{87}y^{117} + \\
& 51\,420\,607\,805\,877\,556\,964\,498\,061\,494\,647\,280\,436\,326\,056\,320\,x^{84}y^{120} + \\
& 129\,523\,362\,732\,268\,730\,113\,822\,977\,430\,565\,614\,823\,350\,279\,680\,x^{81}y^{123} + \\
& 271\,605\,119\,712\,864\,351\,218\,472\,924\,132\,759\,909\,746\,765\,345\,664\,x^{78}y^{126} + \\
& 472\,958\,960\,979\,579\,475\,892\,614\,664\,479\,949\,184\,472\,672\,926\,552\,x^{75}y^{129} + \\
& 681\,931\,433\,089\,117\,692\,532\,341\,753\,197\,467\,315\,715\,738\,711\,280\,x^{72}y^{132} + \\
& 811\,389\,482\,052\,094\,993\,432\,172\,343\,875\,293\,370\,042\,973\,849\,600\,x^{69}y^{135} + \\
& 793\,621\,829\,160\,443\,281\,189\,497\,792\,012\,219\,948\,718\,864\,705\,920\,x^{66}y^{138} + \\
& 635\,300\,079\,200\,225\,395\,119\,763\,793\,867\,356\,611\,646\,821\,143\,040\,x^{63}y^{141} + \\
& 414\,137\,060\,394\,631\,319\,900\,963\,370\,237\,528\,735\,079\,549\,450\,560\,x^{60}y^{144} + \\
& 218\,588\,417\,675\,444\,207\,207\,253\,531\,271\,885\,303\,534\,117\,344\,000\,x^{57}y^{147} + \\
& 92\,811\,857\,082\,292\,726\,752\,401\,279\,255\,347\,721\,123\,389\,096\,608\,x^{54}y^{150} + \\
& 31\,466\,935\,983\,285\,680\,993\,298\,402\,714\,037\,178\,818\,145\,387\,424\,x^{51}y^{153} + \\
& 8\,447\,023\,194\,249\,934\,767\,166\,058\,987\,138\,625\,819\,024\,152\,160\,x^{48}y^{156} + \\
& 1\,778\,020\,389\,683\,529\,009\,556\,684\,972\,247\,530\,469\,902\,517\,760\,x^{45}y^{159} + \\
& 290\,201\,395\,555\,662\,273\,516\,986\,972\,435\,125\,236\,893\,708\,080\,x^{42}y^{162} + \\
& 36\,254\,942\,891\,504\,929\,738\,921\,597\,024\,521\,184\,706\,776\,320\,x^{39}y^{165} + \\
& 3\,414\,863\,111\,149\,100\,036\,674\,583\,621\,536\,127\,088\,294\,720\,x^{36}y^{168} + \\
& 238\,221\,531\,266\,707\,174\,107\,577\,100\,041\,114\,494\,762\,240\,x^{33}y^{171} + \\
& 12\,049\,605\,059\,923\,411\,491\,826\,427\,346\,893\,352\,133\,440\,x^{30}y^{174} + \\
& 430\,740\,889\,661\,330\,389\,039\,187\,460\,056\,615\,978\,976\,x^{27}y^{177} + \\
& 10\,544\,783\,564\,623\,426\,075\,516\,804\,767\,748\,961\,280\,x^{24}y^{180} + \\
& 169\,937\,162\,760\,299\,353\,481\,774\,880\,233\,049\,600\,x^{21}y^{183} + \\
& 1\,713\,478\,840\,771\,873\,583\,779\,518\,842\,291\,520\,x^{18}y^{186} + 10\,100\,639\,734\,293\,899\,918\,941\,458\,812\,160\,x^{15}y^{189} + \\
& 31\,660\,177\,536\,549\,519\,712\,385\,936\,760\,x^{12}y^{192} + 45\,791\,206\,661\,354\,609\,139\,300\,000\,x^9y^{195} + \\
& 24\,159\,343\,054\,811\,786\,004\,960\,x^6y^{198} + 2\,535\,974\,254\,471\,357\,728\,x^3y^{201} + 6\,857\,916\,618\,877\,344\,y^{204}
\end{aligned}$$

$$\begin{aligned}
n=208: & x^{208} + 535\,799\,451\,391\,062\,144\,x^{154}y^{54} + \\
& 69\,425\,765\,278\,092\,602\,496\,x^{151}y^{57} + 9\,415\,901\,653\,235\,908\,571\,520\,x^{148}y^{60} + \\
& 1\,001\,415\,726\,781\,695\,875\,220\,480\,x^{145}y^{63} + 87\,140\,448\,675\,609\,422\,314\,908\,960\,x^{142}y^{66} + \\
& 6\,215\,966\,721\,629\,985\,347\,543\,093\,760\,x^{139}y^{69} + 365\,194\,332\,347\,551\,560\,249\,436\,535\,040\,x^{136}y^{72} + \\
& 17\,740\,903\,794\,558\,757\,375\,412\,736\,746\,496\,x^{133}y^{75} + 715\,094\,860\,264\,733\,585\,829\,513\,381\,467\,904\,x^{130}y^{78} + \\
& 23\,988\,029\,925\,191\,628\,102\,577\,914\,479\,330\,176\,x^{127}y^{81} + \\
& 671\,425\,168\,220\,510\,271\,550\,298\,870\,921\,902\,080\,x^{124}y^{84} + \\
& 15\,715\,840\,099\,206\,801\,947\,226\,934\,960\,870\,133\,760\,x^{121}y^{87} + \\
& 308\,195\,276\,240\,843\,528\,048\,912\,977\,286\,144\,198\,400\,x^{118}y^{90} + \\
& 5\,071\,420\,887\,054\,001\,433\,776\,265\,085\,018\,758\,753\,280\,x^{115}y^{93} + \\
& 70\,109\,696\,199\,122\,976\,851\,703\,665\,808\,250\,504\,357\,440\,x^{112}y^{96} + \\
& 815\,020\,916\,050\,914\,900\,921\,137\,765\,968\,950\,021\,361\,920\,x^{109}y^{99} + \\
& 7\,972\,072\,265\,123\,893\,885\,106\,664\,700\,178\,683\,108\,417\,920\,x^{106}y^{102} + \\
& 65\,634\,148\,357\,525\,921\,122\,251\,309\,224\,029\,605\,802\,122\,880\,x^{103}y^{105} + \\
& 454\,846\,872\,829\,670\,161\,152\,300\,820\,131\,459\,392\,895\,242\,880\,x^{100}y^{108} + \\
& 2\,652\,615\,534\,082\,284\,949\,394\,102\,663\,240\,399\,878\,792\,012\,800\,x^{97}y^{111} + \\
& 13\,011\,565\,451\,629\,913\,608\,569\,746\,730\,078\,227\,781\,656\,067\,840\,x^{94}y^{114} + \\
& 53\,638\,481\,663\,730\,607\,616\,727\,954\,269\,062\,242\,917\,496\,453\,120\,x^{91}y^{117} + \\
& 185\,622\,302\,945\,971\,016\,680\,036\,466\,254\,718\,853\,801\,415\,918\,080\,x^{88}y^{120} + \\
& 538\,480\,780\,542\,766\,719\,068\,372\,389\,161\,414\,013\,033\,880\,524\,800\,x^{85}y^{123} + \\
& 1\,307\,176\,570\,057\,365\,734\,703\,221\,691\,323\,244\,626\,027\,651\,430\,912\,x^{82}y^{126} + \\
& 2\,649\,779\,276\,787\,225\,554\,709\,786\,115\,504\,145\,216\,319\,541\,390\,752\,x^{79}y^{129} + \\
& 4\,474\,283\,786\,452\,933\,519\,597\,321\,901\,571\,379\,485\,002\,267\,971\,776\,x^{76}y^{132} + \\
& 6\,275\,233\,360\,767\,914\,352\,697\,026\,368\,699\,483\,234\,437\,995\,018\,240\,x^{73}y^{135} + \\
& 7\,286\,098\,047\,423\,249\,399\,697\,465\,041\,658\,896\,124\,793\,022\,988\,800\,x^{70}y^{138} + \\
& 6\,977\,166\,597\,991\,711\,049\,992\,345\,739\,422\,087\,107\,096\,509\,798\,400\,x^{67}y^{141} + \\
& 5\,486\,738\,991\,378\,458\,215\,216\,494\,687\,676\,069\,123\,735\,060\,688\,640\,x^{64}y^{144} + \\
& 3\,525\,967\,525\,655\,937\,196\,960\,986\,487\,719\,252\,446\,930\,640\,522\,240\,x^{61}y^{147} + \\
& 1\,841\,459\,405\,018\,787\,296\,772\,503\,808\,422\,172\,862\,167\,321\,469\,824\,x^{58}y^{150} + \\
& 776\,660\,193\,156\,865\,491\,224\,336\,321\,869\,536\,653\,695\,685\,944\,704\,x^{55}y^{153} + \\
& 262\,649\,352\,808\,099\,850\,103\,098\,958\,385\,677\,609\,780\,136\,212\,096\,x^{52}y^{156} + \\
& 70\,640\,860\,741\,956\,911\,915\,084\,427\,088\,746\,863\,440\,229\,944\,320\,x^{49}y^{159} + \\
& 14\,969\,947\,300\,549\,967\,058\,067\,249\,012\,627\,460\,473\,407\,952\,960\,x^{46}y^{162} + \\
& 2\,472\,964\,509\,921\,766\,258\,264\,058\,711\,920\,196\,937\,349\,877\,760\,x^{43}y^{165} + \\
& 314\,539\,818\,987\,957\,125\,314\,329\,131\,306\,488\,697\,282\,630\,400\,x^{40}y^{168} + \\
& 30\,362\,818\,122\,517\,736\,154\,999\,154\,228\,475\,517\,267\,379\,200\,x^{37}y^{171} + \\
& 2\,187\,159\,905\,734\,110\,229\,459\,412\,008\,625\,360\,433\,626\,880\,x^{34}y^{174} + \\
& 115\,236\,318\,520\,034\,817\,584\,159\,995\,644\,156\,969\,647\,232\,x^{31}y^{177} + \\
& 4\,335\,256\,223\,694\,241\,147\,740\,014\,369\,509\,120\,814\,592\,x^{28}y^{180} + \\
& 113\,083\,397\,556\,753\,468\,123\,877\,304\,757\,791\,010\,816\,x^{25}y^{183} + \\
& 1\,971\,811\,640\,045\,262\,769\,109\,895\,648\,226\,440\,960\,x^{22}y^{186} + \\
& 21\,936\,438\,771\,600\,472\,118\,481\,736\,382\,069\,760\,x^{19}y^{189} + \\
& 146\,434\,342\,533\,658\,274\,707\,622\,153\,488\,800\,x^{16}y^{192} + 539\,111\,455\,244\,043\,637\,013\,015\,045\,760\,x^{13}y^{195} + \\
& 968\,050\,809\,172\,877\,415\,200\,392\,320\,x^{10}y^{198} + 697\,039\,040\,540\,257\,113\,239\,424\,x^7y^{201} + \\
& 139\,022\,317\,177\,663\,780\,224\,x^4y^{204} + 21\,297\,211\,841\,498\,112\,x^{207}y^{207}
\end{aligned}$$

$$\begin{aligned}
n=212: & x^{212} + 185\,569\,078\,105\,007\,520\,x^{158}y^{54} + \\
& 27\,671\,507\,898\,187\,184\,928\,x^{155}y^{57} + 3\,996\,485\,232\,354\,312\,778\,080\,x^{152}y^{60} + \\
& 461\,659\,138\,371\,610\,289\,510\,400\,x^{149}y^{63} + 43\,604\,920\,817\,384\,779\,965\,770\,280\,x^{146}y^{66} + \\
& 3\,382\,818\,906\,312\,558\,591\,602\,169\,600\,x^{143}y^{69} + 216\,532\,440\,777\,860\,674\,066\,038\,479\,040\,x^{140}y^{72} + \\
& 11\,482\,040\,428\,451\,682\,395\,114\,370\,481\,920\,x^{137}y^{75} + 506\,178\,134\,612\,376\,340\,123\,668\,352\,317\,120\,x^{134}y^{78} + \\
& 18\,608\,940\,235\,864\,943\,427\,879\,260\,507\,414\,752\,x^{131}y^{81} + \\
& 572\,064\,180\,706\,725\,735\,283\,448\,795\,596\,874\,880\,x^{128}y^{84} + \\
& 14\,739\,486\,333\,603\,734\,908\,841\,785\,559\,894\,195\,712\,x^{125}y^{87} + \\
& 318\,928\,960\,338\,010\,894\,494\,622\,750\,029\,670\,722\,240\,x^{122}y^{90} + \\
& 5\,804\,946\,519\,114\,868\,027\,150\,150\,619\,868\,621\,254\,400\,x^{119}y^{93} + \\
& 88\,998\,020\,768\,111\,419\,931\,405\,169\,877\,162\,139\,082\,960\,x^{116}y^{96} + \\
& 1\,150\,530\,170\,744\,217\,801\,698\,366\,355\,790\,755\,828\,292\,800\,x^{113}y^{99} + \\
& 12\,551\,218\,733\,016\,971\,681\,160\,755\,938\,569\,820\,177\,551\,840\,x^{110}y^{102} + \\
& 115\,600\,299\,880\,921\,848\,603\,799\,630\,527\,455\,418\,512\,265\,120\,x^{107}y^{105} + \\
& 899\,113\,443\,518\,282\,967\,784\,669\,328\,909\,829\,392\,048\,522\,400\,x^{104}y^{108} + \\
& 5\,905\,178\,802\,820\,487\,363\,026\,679\,369\,007\,964\,642\,361\,157\,120\,x^{101}y^{111} + \\
& 32\,739\,970\,972\,454\,401\,767\,952\,863\,912\,960\,614\,105\,433\,643\,200\,x^{98}y^{114} + \\
& 153\,142\,463\,384\,505\,420\,126\,074\,050\,358\,340\,367\,451\,192\,424\,960\,x^{95}y^{117} + \\
& 603\,823\,218\,042\,054\,357\,935\,079\,141\,853\,363\,807\,970\,220\,078\,720\,x^{92}y^{120} + \\
& 2\,004\,569\,933\,262\,296\,682\,296\,074\,972\,220\,467\,552\,970\,372\,160\,000\,x^{89}y^{123} + \\
& 5\,595\,010\,258\,703\,519\,788\,630\,415\,080\,036\,248\,926\,259\,447\,092\,352\,x^{86}y^{126} + \\
& 13\,106\,421\,669\,010\,213\,650\,924\,141\,900\,660\,886\,515\,983\,454\,505\,320\,x^{83}y^{129} + \\
& 25\,713\,577\,737\,048\,576\,134\,044\,338\,801\,693\,608\,448\,374\,763\,786\,192\,x^{80}y^{132} + \\
& 42\,147\,708\,512\,593\,144\,827\,899\,379\,304\,444\,407\,762\,579\,122\,906\,112\,x^{77}y^{135} + \\
& 57\,556\,049\,017\,047\,595\,450\,468\,235\,685\,368\,960\,495\,036\,863\,248\,000\,x^{74}y^{138} + \\
& 65\,268\,869\,195\,619\,484\,836\,080\,090\,448\,593\,940\,217\,101\,708\,480\,000\,x^{71}y^{141} + \\
& 61\,237\,109\,210\,342\,290\,567\,218\,779\,622\,064\,912\,006\,578\,894\,571\,200\,x^{68}y^{144} + \\
& 47\,336\,280\,106\,589\,250\,993\,780\,613\,373\,837\,663\,261\,044\,242\,059\,520\,x^{65}y^{147} + \\
& 30\,003\,971\,921\,724\,193\,490\,541\,170\,113\,736\,559\,840\,299\,279\,177\,568\,x^{62}y^{150} + \\
& 15\,510\,633\,862\,719\,250\,370\,576\,232\,346\,545\,481\,431\,321\,490\,209\,120\,x^{59}y^{153} + \\
& 6\,499\,760\,835\,849\,829\,016\,008\,298\,063\,978\,063\,575\,996\,454\,323\,872\,x^{56}y^{156} + \\
& 2\,192\,693\,738\,061\,026\,139\,075\,904\,568\,665\,790\,971\,556\,938\,183\,680\,x^{53}y^{159} + \\
& 590\,821\,756\,473\,632\,371\,585\,843\,333\,682\,276\,205\,695\,851\,302\,352\,x^{50}y^{162} + \\
& 126\,019\,685\,518\,296\,839\,575\,517\,299\,640\,610\,395\,513\,364\,814\,080\,x^{47}y^{165} + \\
& 21\,060\,212\,112\,908\,605\,474\,796\,413\,663\,352\,663\,317\,953\,336\,000\,x^{44}y^{168} + \\
& 2\,725\,156\,287\,256\,297\,333\,545\,174\,050\,675\,003\,970\,893\,203\,200\,x^{41}y^{171} + \\
& 269\,318\,419\,903\,974\,216\,112\,090\,684\,972\,768\,471\,479\,134\,400\,x^{38}y^{174} + \\
& 20\,004\,139\,910\,278\,900\,385\,302\,676\,767\,936\,895\,976\,980\,256\,x^{35}y^{177} + \\
& 1\,095\,784\,702\,469\,194\,279\,109\,883\,689\,260\,114\,239\,787\,776\,x^{32}y^{180} + \\
& 43\,275\,998\,246\,274\,307\,203\,791\,551\,117\,644\,282\,324\,480\,x^{29}y^{183} + \\
& 1\,198\,821\,103\,005\,129\,254\,532\,471\,608\,836\,544\,067\,264\,x^{26}y^{186} + \\
& 22\,516\,853\,627\,007\,549\,816\,377\,606\,461\,320\,057\,600\,x^{23}y^{189} + \\
& 274\,713\,059\,889\,659\,950\,633\,020\,564\,251\,754\,120\,x^{20}y^{192} + \\
& 2\,058\,883\,365\,067\,111\,031\,265\,179\,903\,121\,120\,x^{17}y^{195} + 8\,790\,111\,979\,108\,738\,529\,721\,796\,173\,600\,x^{14}y^{198} + \\
& 19\,198\,083\,416\,445\,121\,971\,527\,637\,984\,x^{11}y^{201} + 18\,176\,364\,964\,551\,498\,817\,638\,240\,x^8y^{204} + \\
& 5\,586\,623\,721\,174\,981\,348\,864\,x^5y^{207} + 341\,440\,306\,742\,974\,464\,x^2y^{210}
\end{aligned}$$

$$\begin{aligned}
n=216: & x^{216} + 14\,072\,410\,704\,878\,015\,040\,x^{159}y^{57} + 1\,558\,456\,566\,838\,242\,902\,784\,x^{156}y^{60} + \\
& 207\,709\,141\,094\,289\,076\,619\,520\,x^{153}y^{63} + 21\,072\,323\,469\,231\,719\,002\,664\,496\,x^{150}y^{66} + \\
& 1\,775\,700\,008\,997\,813\,410\,870\,793\,600\,x^{147}y^{69} + 123\,524\,862\,791\,974\,728\,618\,884\,011\,200\,x^{144}y^{72} + \\
& 7\,132\,171\,722\,579\,312\,160\,838\,057\,427\,456\,x^{141}y^{75} + 342\,984\,146\,187\,953\,909\,092\,462\,215\,459\,840\,x^{138}y^{78} + \\
& 13\,781\,630\,159\,691\,464\,074\,653\,815\,360\,923\,456\,x^{135}y^{81} + \\
& 463\,990\,985\,586\,038\,540\,387\,218\,743\,423\,872\,640\,x^{132}y^{84} + \\
& 13\,120\,533\,104\,757\,518\,264\,068\,441\,017\,431\,170\,560\,x^{129}y^{87} + \\
& 312\,269\,581\,192\,377\,717\,229\,462\,110\,234\,785\,205\,504\,x^{126}y^{90} + \\
& 6\,266\,279\,221\,759\,642\,340\,129\,166\,913\,735\,718\,150\,400\,x^{123}y^{93} + \\
& 106\,176\,242\,124\,466\,914\,579\,103\,254\,883\,022\,848\,556\,640\,x^{120}y^{96} + \\
& 1\,520\,878\,594\,740\,413\,406\,659\,274\,615\,691\,410\,306\,979\,200\,x^{117}y^{99} + \\
& 18\,433\,367\,447\,857\,810\,802\,114\,459\,564\,245\,359\,039\,091\,200\,x^{114}y^{102} + \\
& 189\,162\,968\,952\,612\,188\,742\,492\,150\,712\,191\,901\,004\,965\,440\,x^{111}y^{105} + \\
& 1\,644\,200\,864\,367\,358\,977\,480\,957\,672\,711\,647\,189\,829\,273\,600\,x^{108}y^{108} + \\
& 12\,106\,430\,012\,966\,993\,299\,264\,930\,988\,422\,767\,919\,175\,934\,720\,x^{105}y^{111} + \\
& 75\,503\,073\,066\,431\,219\,089\,209\,009\,722\,147\,647\,372\,694\,366\,400\,x^{102}y^{114} + \\
& 398\,689\,198\,339\,483\,958\,055\,546\,542\,887\,671\,741\,352\,933\,948\,800\,x^{99}y^{117} + \\
& 1\,781\,341\,748\,193\,981\,250\,055\,187\,514\,141\,387\,959\,395\,310\,747\,840\,x^{96}y^{120} + \\
& 6\,728\,366\,081\,189\,502\,426\,352\,225\,822\,843\,958\,466\,098\,802\,048\,000\,x^{93}y^{123} + \\
& 21\,459\,002\,221\,607\,052\,725\,560\,892\,014\,978\,860\,699\,369\,696\,405\,504\,x^{90}y^{126} + \\
& 57\,704\,714\,818\,586\,261\,018\,771\,741\,415\,234\,747\,467\,005\,393\,329\,840\,x^{87}y^{129} + \\
& 130\,601\,852\,286\,255\,286\,760\,453\,537\,750\,652\,657\,232\,575\,874\,256\,160\,x^{84}y^{132} + \\
& 248\,267\,771\,782\,561\,852\,675\,076\,383\,624\,419\,712\,001\,658\,391\,105\,536\,x^{81}y^{135} + \\
& 395\,433\,873\,251\,968\,138\,036\,398\,978\,230\,771\,972\,718\,914\,884\,723\,200\,x^{78}y^{138} + \\
& 526\,260\,564\,457\,662\,908\,529\,666\,093\,490\,188\,599\,845\,234\,362\,355\,200\,x^{75}y^{141} + \\
& 583\,337\,348\,813\,219\,210\,793\,281\,717\,721\,085\,066\,124\,468\,615\,280\,000\,x^{72}y^{144} + \\
& 536\,612\,101\,965\,166\,629\,616\,322\,921\,599\,195\,699\,857\,548\,344\,281\,600\,x^{69}y^{147} + \\
& 407\,984\,828\,156\,908\,258\,782\,840\,783\,035\,657\,097\,875\,277\,407\,145\,984\,x^{66}y^{150} + \\
& 255\,187\,443\,004\,122\,799\,196\,205\,694\,955\,383\,835\,308\,821\,293\,672\,640\,x^{63}y^{153} + \\
& 130\,627\,418\,376\,935\,586\,674\,030\,206\,553\,828\,774\,257\,634\,950\,715\,136\,x^{60}y^{156} + \\
& 54\,400\,353\,619\,361\,545\,555\,546\,381\,775\,337\,828\,289\,895\,627\,063\,040\,x^{57}y^{159} + \\
& 18\,308\,653\,633\,569\,344\,626\,475\,168\,645\,425\,102\,360\,287\,533\,097\,760\,x^{54}y^{162} + \\
& 4\,942\,014\,008\,156\,968\,423\,755\,247\,654\,817\,124\,308\,438\,065\,390\,464\,x^{51}y^{165} + \\
& 1\,060\,709\,304\,831\,323\,932\,252\,372\,706\,673\,960\,280\,145\,695\,560\,000\,x^{48}y^{168} + \\
& 179\,246\,859\,863\,948\,840\,914\,669\,822\,012\,656\,312\,656\,052\,748\,800\,x^{45}y^{171} + \\
& 23\,580\,412\,100\,898\,192\,781\,804\,695\,595\,595\,011\,587\,759\,744\,000\,x^{42}y^{174} + \\
& 2\,383\,474\,628\,380\,464\,596\,742\,449\,638\,800\,143\,097\,191\,321\,280\,x^{39}y^{177} + \\
& 182\,307\,657\,010\,600\,395\,542\,639\,167\,267\,975\,335\,933\,768\,576\,x^{36}y^{180} + \\
& 10\,364\,379\,489\,082\,653\,973\,187\,292\,109\,965\,742\,752\,222\,720\,x^{33}y^{183} + \\
& 428\,702\,888\,385\,085\,204\,721\,961\,418\,135\,682\,896\,959\,744\,x^{30}y^{186} + \\
& 12\,573\,680\,497\,761\,539\,241\,082\,303\,420\,020\,728\,398\,080\,x^{27}y^{189} + \\
& 253\,361\,914\,135\,708\,654\,667\,951\,976\,363\,240\,711\,600\,x^{24}y^{192} + \\
& 3\,371\,315\,728\,288\,056\,116\,640\,554\,946\,753\,938\,880\,x^{21}y^{195} + \\
& 28\,151\,712\,410\,309\,857\,374\,009\,741\,804\,844\,800\,x^{18}y^{198} + \\
& 137\,834\,230\,058\,323\,084\,473\,326\,310\,575\,808\,x^{15}y^{201} + 359\,858\,790\,406\,197\,368\,624\,044\,961\,280\,x^{12}y^{204} + \\
& 434\,716\,733\,712\,098\,960\,717\,886\,720\,x^9y^{207} + 191\,901\,274\,212\,481\,667\,739\,072\,x^6y^{210} + \\
& 22\,869\,148\,239\,091\,958\,400\,x^3y^{213} - 62\,913\,005\,523\,441\,600\,y^{216}
\end{aligned}$$

$$\begin{aligned}
n=220: & x^{220} + 4957520876161615520x^{163}y^{57} + \\
& 640491994603962724608x^{160}y^{60} + 89576519569764121065600x^{157}y^{63} + \\
& 9874687053634555395867480x^{154}y^{66} + 900225843027056704755051840x^{151}y^{69} + \\
& 67920462981662472274265964000x^{148}y^{72} + 4259971438209870261041961262080x^{145}y^{75} + \\
& 222927869168311733334942065303040x^{142}y^{78} + 9765348107303424993069653730069280x^{139}y^{81} + \\
& 359104578675249706191805980346319040x^{136}y^{84} + \\
& 11113523562736798993243574416953296640x^{133}y^{87} + \\
& 290083776890442381138228875777906331264x^{130}y^{90} + \\
& 6398000833290260835111780467680761697920x^{127}y^{93} + \\
& 119425169530333286493117953351530687153200x^{124}y^{96} + \\
& 1889032701534900241223599103498293703073600x^{121}y^{99} + \\
& 25346704129907930656612935349086642202214400x^{118}y^{102} + \\
& 288720404546598430500856283073034241621749920x^{115}y^{105} + \\
& 2793413330377895006451612018979434295891248000x^{112}y^{108} + \\
& 22962370128610890062044356177419620442433033600x^{109}y^{111} + \\
& 160376013393432766792470669275903291147896744800x^{106}y^{114} + \\
& 951516257374729340829601663811222755081704600000x^{103}y^{117} + \\
& 4793522336789012093476119175612950018469038876000x^{100}y^{120} + \\
& 20490648351800654641476121067288789404065888825600x^{97}y^{123} + \\
& 74252318107268535664072749643956681166000873835520x^{94}y^{126} + \\
& 227821775507478107531933878691979734281254150704760x^{91}y^{129} + \\
& 590976958256039671893952574217909969465745964328240x^{88}y^{132} + \\
& 1293810595966229392157702247350212511207030867160576x^{85}y^{135} + \\
& 2385604431153218905535857530667014094766207307864320x^{82}y^{138} + \\
& 3695858449155786074661189547608645318728843209440000x^{79}y^{141} + \\
& 4797675404655280984978790290927615670069256955243200x^{76}y^{144} + \\
& 5202226191430171740230925837644499007934243118124800x^{73}y^{147} + \\
& 469519550447583474094744442058052929428804750486528x^{70}y^{150} + \\
& 3513077616919295425712114521651960705766382584252640x^{67}y^{153} + \\
& 2169365901692099479665156619064549286198535783687680x^{64}y^{156} + \\
& 1099970773085630624500226282793625965301888898874240x^{61}y^{159} + \\
& 455347919523255649657572032425612766213540349037840x^{58}y^{162} + \\
& 152900470989453036310909982800532250668495565104064x^{55}y^{165} + \\
& 41342552654501328589592952223807748167080225973920x^{52}y^{168} + \\
& 8926866969932810485273508549834507831049136704000x^{49}y^{171} + \\
& 1524756266406238330636087026624738727049072064000x^{46}y^{174} + \\
& 203793089359865267493452188666711019948063286240x^{43}y^{177} + \\
& 21049195621033183118000401835007558393524876352x^{40}y^{180} + \\
& 1655894385548433067245584862096031239524724480x^{37}y^{183} + \\
& 97542165768631424819600010692908243233006720x^{34}y^{186} + \\
& 4216615068687877511225437963873027479250560x^{31}y^{189} + \\
& 130570988796859937234321971363782527378520x^{28}y^{192} + \\
& 2812147998658702688533229556300415466784x^{25}y^{195} + \\
& 40608762839758359201236186918677536000x^{22}y^{198} + \\
& 375234349492740375787629347126915040x^{19}y^{201} + \\
& 2086363744581838487705804060507520x^{16}y^{204} + 6415460872774867673892329662080x^{13}y^{207} + \\
& 9647314209780345539559325152x^{10}y^{210} + 5831923215218876093989440x^7y^{213} + \\
& 995251236291085620000x^4y^{216} - 149574748901881600x^{219}
\end{aligned}$$

$$\begin{aligned}
n=224: & x^{224} + 1\,713\,425\,063\,454\,022\,912\,x^{167}y^{57} + \\
& 254\,019\,521\,680\,740\,766\,720\,x^{164}y^{60} + 37\,610\,214\,845\,506\,242\,204\,672\,x^{161}y^{63} + \\
& 4\,484\,023\,529\,616\,913\,093\,124\,544\,x^{158}y^{66} + 441\,581\,810\,852\,684\,673\,434\,285\,568\,x^{155}y^{69} + \\
& 36\,054\,429\,991\,909\,166\,367\,016\,591\,104\,x^{152}y^{72} + 2\,451\,004\,766\,871\,508\,310\,484\,111\,906\,816\,x^{149}y^{75} + \\
& 139\,251\,725\,390\,430\,697\,868\,877\,675\,073\,536\,x^{146}y^{78} + 6\,633\,944\,318\,437\,959\,106\,934\,720\,600\,457\,472\,x^{143}y^{81} + \\
& 265\,787\,206\,479\,722\,278\,370\,780\,105\,472\,551\,424\,x^{140}y^{84} + \\
& 8\,978\,615\,059\,021\,155\,156\,606\,485\,899\,713\,189\,888\,x^{137}y^{87} + \\
& 256\,316\,990\,456\,702\,670\,035\,944\,480\,224\,737\,780\,736\,x^{134}y^{90} + \\
& 6\,195\,631\,576\,057\,555\,258\,993\,356\,367\,557\,583\,721\,472\,x^{131}y^{93} + \\
& 127\,015\,650\,806\,848\,431\,153\,546\,308\,170\,386\,115\,269\,504\,x^{128}y^{96} + \\
& 2\,211\,558\,623\,127\,206\,237\,972\,315\,653\,526\,364\,404\,295\,168\,x^{125}y^{99} + \\
& 32\,741\,887\,128\,647\,446\,698\,330\,533\,012\,233\,618\,643\,712\,000\,x^{122}y^{102} + \\
& 412\,534\,503\,610\,886\,592\,190\,273\,176\,889\,013\,658\,000\,764\,160\,x^{119}y^{105} + \\
& 4\,426\,410\,597\,552\,018\,178\,191\,015\,821\,930\,479\,598\,314\,199\,040\,x^{116}y^{108} + \\
& 40\,463\,197\,892\,136\,639\,525\,519\,582\,617\,987\,389\,863\,236\,705\,280\,x^{113}y^{111} + \\
& 315\,187\,015\,159\,801\,075\,155\,203\,310\,672\,697\,326\,859\,792\,623\,360\,x^{110}y^{114} + \\
& 2\,091\,989\,747\,027\,663\,868\,479\,645\,320\,233\,445\,157\,280\,662\,638\,080\,x^{107}y^{117} + \\
& 11\,828\,189\,287\,531\,287\,547\,233\,373\,824\,139\,906\,737\,259\,849\,885\,440\,x^{104}y^{120} + \\
& 56\,941\,470\,209\,049\,540\,143\,741\,181\,788\,551\,129\,473\,727\,154\,135\,040\,x^{101}y^{123} + \\
& 233\,223\,865\,077\,434\,244\,610\,948\,460\,396\,037\,937\,725\,415\,384\,375\,296\,x^{98}y^{126} + \\
& 811\,948\,749\,835\,594\,188\,865\,461\,714\,898\,174\,585\,118\,090\,272\,324\,032\,x^{95}y^{129} + \\
& 2\,399\,741\,337\,927\,588\,097\,528\,085\,818\,997\,243\,283\,049\,382\,853\,409\,920\,x^{92}y^{132} + \\
& 6\,012\,234\,910\,000\,304\,510\,148\,049\,266\,395\,086\,765\,849\,431\,029\,587\,968\,x^{89}y^{135} + \\
& 12\,746\,157\,995\,020\,713\,896\,280\,113\,755\,969\,119\,135\,449\,383\,650\,076\,672\,x^{86}y^{138} + \\
& 22\,819\,388\,322\,326\,996\,746\,401\,496\,149\,984\,573\,342\,192\,979\,479\,599\,104\,x^{83}y^{141} + \\
& 34\,417\,876\,792\,470\,645\,588\,158\,317\,766\,674\,227\,250\,368\,220\,823\,305\,728\,x^{80}y^{144} + \\
& 43\,616\,172\,400\,595\,964\,510\,907\,157\,215\,469\,072\,683\,877\,503\,886\,469\,120\,x^{77}y^{147} + \\
& 46\,298\,175\,383\,328\,058\,100\,924\,281\,039\,141\,048\,900\,110\,154\,638\,557\,184\,x^{74}y^{150} + \\
& 41\,023\,146\,974\,061\,578\,310\,518\,106\,783\,646\,815\,984\,550\,673\,766\,694\,656\,x^{71}y^{153} + \\
& 30\,223\,685\,544\,165\,376\,665\,695\,521\,438\,692\,533\,201\,432\,522\,405\,286\,912\,x^{68}y^{156} + \\
& 18\,433\,644\,017\,730\,245\,020\,031\,722\,021\,857\,489\,564\,991\,747\,131\,362\,304\,x^{65}y^{159} + \\
& 9\,261\,347\,719\,052\,876\,724\,768\,089\,923\,455\,829\,330\,624\,078\,588\,428\,928\,x^{62}y^{162} + \\
& 3\,811\,724\,954\,602\,095\,387\,151\,123\,752\,460\,158\,249\,079\,106\,422\,150\,656\,x^{59}y^{165} + \\
& 1\,277\,122\,517\,950\,256\,309\,413\,295\,582\,068\,650\,327\,157\,210\,887\,336\,192\,x^{56}y^{168} + \\
& 345\,887\,836\,030\,127\,856\,089\,163\,082\,431\,187\,701\,506\,197\,690\,988\,544\,x^{53}y^{171} + \\
& 75\,119\,184\,974\,266\,796\,659\,337\,121\,017\,397\,634\,138\,793\,364\,738\,048\,x^{50}y^{174} + \\
& 12\,963\,557\,345\,328\,014\,221\,684\,647\,988\,047\,249\,268\,764\,770\,498\,304\,x^{47}y^{177} + \\
& 1\,759\,287\,614\,123\,354\,887\,416\,042\,269\,254\,615\,887\,530\,876\,763\,648\,x^{44}y^{180} + \\
& 185\,522\,335\,124\,125\,460\,226\,036\,166\,257\,896\,524\,831\,152\,592\,896\,x^{41}y^{183} + \\
& 14\,993\,124\,539\,806\,507\,536\,899\,394\,309\,091\,520\,932\,152\,333\,312\,x^{38}y^{186} + \\
& 913\,710\,670\,934\,683\,548\,500\,380\,763\,580\,426\,096\,606\,434\,304\,x^{35}y^{189} + \\
& 41\,197\,549\,884\,730\,653\,870\,416\,695\,366\,419\,914\,626\,788\,288\,x^{32}y^{192} + \\
& 1\,343\,385\,486\,003\,883\,871\,257\,485\,872\,939\,739\,542\,228\,736\,x^{29}y^{195} + \\
& 30\,819\,312\,356\,077\,698\,965\,094\,494\,115\,552\,852\,145\,152\,x^{26}y^{198} + \\
& 480\,793\,292\,587\,224\,212\,777\,798\,992\,784\,794\,973\,952\,x^{23}y^{201} + \\
& 4\,885\,855\,562\,999\,831\,686\,904\,314\,528\,887\,619\,584\,x^{20}y^{204} + \\
& 30\,584\,070\,488\,342\,956\,225\,998\,329\,439\,667\,200\,x^{17}y^{207} + \\
& 109\,349\,429\,002\,816\,538\,376\,796\,198\,300\,416\,x^{14}y^{210} + \\
& 200\,521\,639\,549\,009\,430\,027\,856\,474\,624\,x^{11}y^{213} + 159\,800\,679\,821\,525\,900\,339\,981\,568\,x^8y^{216} + \\
& 41\,486\,247\,998\,830\,481\,330\,176\,x^5y^{219} + 1\,405\,122\,580\,697\,006\,080\,x^2y^{222}
\end{aligned}$$

$$\begin{aligned}
n=228: & x^{228} + 130\,730\,294\,483\,779\,905\,120\,x^{168}y^{60} + 14\,449\,511\,371\,541\,244\,750\,080\,x^{165}y^{63} + \\
& 1\,993\,255\,187\,210\,874\,491\,487\,720\,x^{162}y^{66} + 209\,636\,466\,420\,930\,922\,376\,236\,800\,x^{159}y^{69} + \\
& 18\,507\,858\,671\,154\,746\,753\,462\,319\,840\,x^{156}y^{72} + 1\,360\,640\,499\,900\,527\,341\,507\,830\,698\,880\,x^{153}y^{75} + \\
& 83\,744\,048\,374\,423\,205\,246\,143\,983\,586\,944\,x^{150}y^{78} + 4\,328\,926\,310\,066\,900\,479\,668\,224\,632\,703\,680\,x^{147}y^{81} + \\
& 188\,511\,239\,963\,887\,815\,767\,975\,780\,801\,666\,400\,x^{144}y^{84} + \\
& 6\,933\,898\,304\,954\,883\,615\,117\,952\,068\,799\,357\,440\,x^{141}y^{87} + \\
& 215\,930\,612\,658\,109\,093\,547\,594\,180\,239\,817\,715\,840\,x^{138}y^{90} + \\
& 5\,704\,670\,929\,107\,491\,321\,089\,317\,306\,493\,362\,347\,520\,x^{135}y^{93} + \\
& 128\,081\,999\,966\,900\,103\,946\,873\,831\,655\,313\,128\,229\,840\,x^{132}y^{96} + \\
& 2\,447\,561\,775\,056\,075\,383\,454\,739\,680\,748\,311\,132\,164\,800\,x^{129}y^{99} + \\
& 39\,857\,082\,382\,344\,437\,019\,705\,231\,737\,675\,955\,179\,543\,808\,x^{126}y^{102} + \\
& 553\,653\,272\,823\,985\,286\,061\,562\,387\,675\,111\,371\,477\,177\,600\,x^{123}y^{105} + \\
& 6\,565\,454\,145\,860\,220\,396\,978\,895\,003\,250\,126\,632\,567\,807\,200\,x^{120}y^{108} + \\
& 66\,500\,178\,701\,110\,578\,599\,609\,006\,003\,470\,542\,433\,907\,961\,600\,x^{117}y^{111} + \\
& 575\,510\,396\,084\,901\,050\,715\,488\,103\,534\,900\,810\,116\,899\,956\,000\,x^{114}y^{114} + \\
& 4\,256\,011\,436\,871\,088\,379\,677\,382\,393\,691\,006\,957\,784\,405\,382\,400\,x^{111}y^{117} + \\
& 26\,892\,100\,181\,443\,118\,728\,471\,716\,724\,768\,119\,684\,334\,066\,956\,000\,x^{108}y^{120} + \\
& 145\,136\,883\,551\,179\,884\,790\,615\,431\,485\,116\,560\,554\,985\,281\,596\,800\,x^{105}y^{123} + \\
& 668\,690\,880\,258\,167\,293\,593\,353\,272\,738\,819\,401\,023\,638\,061\,344\,128\,x^{102}y^{126} + \\
& 2\,628\,049\,444\,706\,265\,416\,332\,747\,835\,179\,894\,719\,482\,063\,891\,140\,200\,x^{99}y^{129} + \\
& 8\,801\,728\,016\,926\,985\,007\,472\,388\,121\,234\,780\,617\,170\,585\,474\,440\,240\,x^{96}y^{132} + \\
& 25\,089\,408\,078\,575\,096\,777\,198\,364\,069\,219\,546\,168\,657\,647\,226\,301\,440\,x^{93}y^{135} + \\
& 60\,779\,064\,138\,823\,828\,289\,043\,448\,665\,528\,046\,165\,854\,642\,934\,606\,080\,x^{90}y^{138} + \\
& 124\,910\,007\,741\,427\,449\,138\,502\,963\,900\,011\,482\,148\,159\,944\,166\,712\,320\,x^{87}y^{141} + \\
& 217\,338\,656\,399\,629\,050\,086\,422\,367\,736\,156\,257\,193\,154\,343\,668\,596\,800\,x^{84}y^{144} + \\
& 319\,418\,453\,705\,297\,321\,497\,305\,817\,644\,289\,330\,575\,170\,716\,080\,771\,840\,x^{81}y^{147} + \\
& 395\,469\,362\,889\,692\,979\,816\,307\,584\,177\,754\,959\,442\,652\,740\,696\,610\,304\,x^{78}y^{150} + \\
& 411\,234\,730\,297\,449\,861\,348\,435\,567\,724\,073\,291\,989\,102\,887\,477\,416\,448\,x^{75}y^{153} + \\
& 357\,946\,893\,923\,306\,395\,391\,194\,495\,991\,784\,850\,960\,518\,181\,915\,810\,080\,x^{72}y^{156} + \\
& 259\,802\,667\,992\,205\,092\,443\,960\,629\,968\,416\,519\,964\,911\,510\,079\,174\,400\,x^{69}y^{159} + \\
& 156\,568\,909\,440\,805\,079\,525\,401\,327\,430\,409\,433\,119\,054\,430\,288\,883\,440\,x^{66}y^{162} + \\
& 77\,968\,177\,557\,833\,204\,345\,543\,036\,817\,193\,782\,807\,510\,652\,274\,576\,640\,x^{63}y^{165} + \\
& 31\,910\,646\,510\,755\,917\,197\,456\,611\,235\,331\,068\,512\,324\,494\,413\,129\,120\,x^{60}y^{168} + \\
& 10\,669\,034\,249\,649\,843\,236\,584\,007\,494\,116\,249\,532\,038\,935\,695\,923\,840\,x^{57}y^{171} + \\
& 2\,894\,122\,236\,903\,870\,219\,319\,670\,460\,835\,002\,681\,134\,655\,870\,652\,800\,x^{54}y^{174} + \\
& 632\,056\,420\,551\,737\,591\,037\,229\,557\,823\,869\,065\,221\,749\,488\,031\,936\,x^{51}y^{177} + \\
& 110\,163\,203\,464\,858\,329\,385\,897\,429\,599\,985\,011\,934\,847\,826\,857\,760\,x^{48}y^{180} + \\
& 15\,171\,286\,779\,272\,777\,785\,738\,570\,972\,853\,148\,796\,419\,727\,802\,880\,x^{45}y^{183} + \\
& 1\,632\,087\,937\,514\,731\,949\,438\,454\,189\,461\,058\,613\,831\,481\,754\,240\,x^{42}y^{186} + \\
& 135\,352\,231\,578\,572\,222\,895\,387\,283\,296\,116\,986\,339\,097\,894\,400\,x^{39}y^{189} + \\
& 8\,521\,521\,386\,033\,147\,142\,537\,637\,285\,661\,084\,336\,914\,022\,760\,x^{36}y^{192} + \\
& 400\,002\,713\,177\,068\,259\,030\,483\,943\,934\,558\,412\,410\,858\,080\,x^{33}y^{195} + \\
& 13\,702\,223\,539\,198\,617\,741\,898\,709\,911\,313\,555\,316\,906\,240\,x^{30}y^{198} + \\
& 333\,794\,510\,277\,627\,951\,347\,680\,582\,899\,694\,666\,354\,944\,x^{27}y^{201} + \\
& 5\,602\,330\,462\,757\,455\,970\,006\,470\,498\,085\,912\,042\,400\,x^{24}y^{204} + \\
& 62\,262\,856\,512\,252\,664\,928\,321\,538\,638\,300\,647\,680\,x^{21}y^{207} + \\
& 435\,404\,591\,021\,061\,088\,444\,950\,670\,806\,245\,280\,x^{18}y^{210} + \\
& 1\,789\,890\,569\,279\,096\,768\,711\,164\,603\,964\,160\,x^{15}y^{213} + 3\,933\,445\,695\,307\,843\,245\,417\,601\,710\,240\,x^{12}y^{216} + \\
& 4\,009\,356\,570\,035\,137\,098\,243\,945\,600\,x^9y^{219} + 1\,498\,705\,197\,648\,810\,083\,748\,480\,x^6y^{222} + \\
& 93\,673\,848\,044\,276\,929\,952\,x^3y^{225} + 581\,725\,052\,792\,241\,504\,y^{228}
\end{aligned}$$

$$\begin{aligned}
n=232: & x^{232} + 45\,921\,243\,755\,706\,334\,400\,x^{172}y^{60} + 5\,904\,839\,866\,405\,736\,115\,200\,x^{169}y^{63} + \\
& 849\,708\,961\,208\,214\,680\,047\,440\,x^{166}y^{66} + 96\,733\,307\,920\,746\,200\,285\,612\,800\,x^{163}y^{69} + \\
& 9\,197\,191\,692\,507\,259\,462\,911\,341\,760\,x^{160}y^{72} + 729\,951\,346\,148\,463\,883\,937\,448\,071\,424\,x^{157}y^{75} + \\
& 48\,566\,991\,045\,051\,744\,193\,412\,227\,733\,760\,x^{154}y^{78} + 2\,718\,221\,773\,800\,967\,404\,877\,565\,756\,411\,776\,x^{151}y^{81} + \\
& 128\,368\,391\,932\,435\,830\,637\,068\,251\,604\,907\,200\,x^{148}y^{84} + \\
& 5\,129\,125\,994\,272\,646\,468\,991\,127\,972\,953\,454\,080\,x^{145}y^{87} + \\
& 173\,813\,977\,294\,681\,178\,958\,541\,000\,356\,133\,259\,520\,x^{142}y^{90} + \\
& 5\,006\,082\,575\,062\,340\,753\,855\,963\,188\,006\,593\,100\,800\,x^{139}y^{93} + \\
& 122\,766\,467\,015\,273\,892\,790\,003\,869\,337\,090\,209\,685\,920\,x^{136}y^{96} + \\
& 2\,567\,522\,248\,034\,401\,411\,168\,284\,994\,066\,530\,236\,265\,600\,x^{133}y^{99} + \\
& 45\,854\,242\,646\,663\,754\,745\,686\,303\,963\,702\,798\,846\,680\,064\,x^{130}y^{102} + \\
& 700\,088\,076\,358\,636\,006\,463\,414\,626\,733\,913\,276\,311\,388\,672\,x^{127}y^{105} + \\
& 9\,145\,628\,341\,309\,620\,282\,439\,053\,225\,433\,795\,123\,296\,408\,000\,x^{124}y^{108} + \\
& 102\,293\,491\,196\,549\,523\,274\,253\,528\,753\,846\,656\,283\,322\,470\,400\,x^{121}y^{111} + \\
& 980\,054\,547\,700\,521\,460\,204\,100\,752\,173\,054\,366\,541\,414\,824\,000\,x^{118}y^{114} + \\
& 8\,044\,969\,504\,602\,545\,225\,645\,682\,558\,417\,501\,897\,285\,605\,414\,400\,x^{115}y^{117} + \\
& 56\,582\,913\,987\,577\,016\,921\,115\,067\,257\,323\,853\,958\,861\,645\,694\,400\,x^{112}y^{120} + \\
& 340\,924\,859\,968\,040\,662\,278\,052\,320\,667\,470\,359\,118\,106\,220\,832\,000\,x^{109}y^{123} + \\
& 1\,759\,059\,159\,509\,201\,784\,552\,285\,517\,753\,691\,585\,976\,018\,949\,678\,848\,x^{106}y^{126} + \\
& 7\,767\,755\,288\,695\,184\,250\,080\,222\,881\,410\,317\,384\,646\,271\,514\,002\,320\,x^{103}y^{129} + \\
& 29\,332\,948\,071\,553\,558\,490\,144\,957\,493\,291\,618\,290\,350\,547\,306\,666\,016\,x^{100}y^{132} + \\
& 94\,627\,368\,484\,299\,513\,167\,771\,209\,011\,526\,862\,896\,653\,411\,071\,239\,680\,x^{97}y^{135} + \\
& 260\,456\,236\,289\,602\,184\,522\,352\,015\,662\,692\,513\,743\,155\,763\,569\,779\,200\,x^{94}y^{138} + \\
& 610\,747\,120\,984\,949\,994\,110\,410\,489\,464\,791\,399\,091\,864\,724\,399\,523\,840\,x^{91}y^{141} + \\
& 1\,217\,975\,212\,463\,584\,655\,281\,185\,248\,670\,841\,594\,471\,569\,453\,947\,676\,800\,x^{88}y^{144} + \\
& 2\,061\,534\,561\,459\,191\,204\,127\,822\,023\,582\,687\,864\,935\,008\,183\,231\,336\,960\,x^{85}y^{147} + \\
& 2\,954\,729\,093\,202\,602\,071\,144\,006\,704\,436\,453\,601\,144\,238\,080\,235\,246\,592\,x^{82}y^{150} + \\
& 3\,576\,716\,742\,104\,886\,438\,863\,934\,452\,654\,617\,033\,804\,075\,512\,409\,297\,920\,x^{79}y^{153} + \\
& 3\,645\,943\,517\,758\,529\,402\,158\,825\,811\,352\,282\,810\,273\,608\,360\,330\,613\,312\,x^{76}y^{156} + \\
& 3\,119\,267\,606\,265\,977\,853\,489\,964\,298\,349\,197\,964\,600\,528\,693\,269\,683\,200\,x^{73}y^{159} + \\
& 2\,231\,492\,616\,049\,215\,074\,465\,475\,355\,687\,743\,748\,642\,193\,008\,391\,430\,880\,x^{70}y^{162} + \\
& 1\,329\,309\,436\,997\,908\,214\,082\,752\,098\,477\,680\,016\,434\,647\,215\,300\,177\,920\,x^{67}y^{165} + \\
& 656\,318\,020\,544\,640\,079\,513\,500\,868\,064\,604\,091\,284\,975\,646\,989\,844\,800\,x^{64}y^{168} + \\
& 267\,168\,217\,174\,754\,763\,571\,214\,715\,990\,081\,007\,167\,598\,013\,344\,408\,320\,x^{61}y^{171} + \\
& 89\,142\,349\,834\,927\,979\,202\,984\,102\,322\,192\,702\,156\,240\,003\,451\,385\,600\,x^{58}y^{174} + \\
& 24\,218\,149\,650\,068\,569\,019\,504\,936\,788\,936\,762\,539\,114\,248\,327\,822\,208\,x^{55}y^{177} + \\
& 5\,317\,625\,226\,033\,510\,415\,163\,347\,986\,369\,638\,614\,474\,370\,567\,936\,064\,x^{52}y^{180} + \\
& 935\,729\,205\,093\,427\,635\,415\,443\,665\,142\,564\,654\,333\,430\,967\,155\,200\,x^{49}y^{183} + \\
& 130\,699\,176\,487\,936\,854\,154\,838\,428\,938\,666\,387\,191\,132\,995\,964\,160\,x^{46}y^{186} + \\
& 14\,332\,587\,444\,889\,672\,326\,714\,616\,914\,405\,212\,813\,727\,811\,353\,600\,x^{43}y^{189} + \\
& 1\,218\,506\,900\,367\,755\,892\,266\,416\,169\,237\,526\,156\,229\,720\,977\,360\,x^{40}y^{192} + \\
& 79\,146\,647\,660\,231\,354\,948\,357\,981\,790\,389\,694\,469\,559\,530\,560\,x^{37}y^{195} + \\
& 3\,861\,066\,600\,868\,296\,943\,933\,416\,972\,436\,708\,048\,494\,969\,600\,x^{34}y^{198} + \\
& 138\,631\,201\,017\,600\,867\,573\,751\,929\,092\,742\,343\,078\,500\,864\,x^{31}y^{201} + \\
& 3\,575\,644\,589\,022\,051\,882\,261\,431\,176\,712\,621\,938\,839\,360\,x^{28}y^{204} + \\
& 64\,320\,298\,015\,419\,235\,260\,632\,806\,552\,100\,129\,384\,448\,x^{25}y^{207} + \\
& 777\,836\,297\,572\,772\,722\,120\,775\,969\,860\,290\,442\,560\,x^{22}y^{210} + \\
& 6\,034\,652\,185\,980\,053\,144\,282\,412\,244\,379\,558\,400\,x^{19}y^{213} + \\
& 28\,243\,029\,131\,964\,842\,771\,363\,107\,361\,321\,280\,x^{16}y^{216} + 73\,279\,112\,393\,964\,751\,079\,548\,939\,257\,600\,x^{13}y^{219} + \\
& 93\,200\,728\,810\,959\,406\,134\,754\,699\,520\,x^{10}y^{222} + 47\,767\,268\,771\,818\,013\,516\,580\,416\,x^7y^{225} + \\
& 6\,769\,453\,480\,570\,746\,356\,160\,x^4y^{228} + 1\,656\,712\,061\,139\,713\,536\,x y^{231}
\end{aligned}$$

$$\begin{aligned}
n=236: & x^{236} + 15\,841\,796\,384\,089\,996\,320\,x^{176}y^{60} + 2\,331\,824\,982\,904\,943\,468\,800\,x^{173}y^{63} + \\
& 353\,304\,558\,236\,063\,062\,435\,320\,x^{170}y^{66} + 43\,336\,614\,520\,275\,348\,529\,420\,800\,x^{167}y^{69} + \\
& 4\,431\,808\,820\,858\,020\,377\,950\,231\,200\,x^{164}y^{72} + 378\,969\,001\,684\,531\,995\,016\,673\,078\,400\,x^{161}y^{75} + \\
& 27\,204\,283\,557\,846\,992\,723\,067\,904\,037\,760\,x^{158}y^{78} + 1\,645\,154\,059\,173\,060\,362\,790\,027\,126\,773\,824\,x^{155}y^{81} + \\
& 84\,075\,445\,060\,134\,192\,378\,800\,270\,478\,946\,080\,x^{152}y^{84} + \\
& 3\,641\,114\,421\,602\,813\,069\,422\,690\,920\,500\,505\,600\,x^{149}y^{87} + \\
& 133\,959\,785\,716\,886\,719\,617\,819\,542\,817\,251\,552\,640\,x^{146}y^{90} + \\
& 4\,196\,001\,289\,970\,373\,017\,586\,483\,919\,282\,713\,561\,600\,x^{143}y^{93} + \\
& 112\,110\,529\,203\,871\,284\,533\,837\,882\,827\,304\,309\,099\,760\,x^{140}y^{96} + \\
& 2\,559\,324\,224\,494\,575\,339\,983\,746\,383\,859\,704\,729\,249\,600\,x^{137}y^{99} + \\
& 49\,990\,443\,862\,227\,459\,514\,868\,094\,593\,037\,123\,450\,804\,480\,x^{134}y^{102} + \\
& 836\,464\,448\,576\,801\,983\,849\,560\,803\,521\,018\,619\,215\,163\,136\,x^{131}y^{105} + \\
& 12\,001\,303\,925\,396\,610\,210\,732\,378\,723\,190\,663\,628\,987\,052\,960\,x^{128}y^{108} + \\
& 147\,761\,229\,090\,410\,525\,278\,028\,890\,077\,491\,120\,059\,364\,297\,472\,x^{125}y^{111} + \\
& 1\,562\,017\,783\,734\,047\,175\,067\,238\,370\,941\,792\,374\,919\,715\,708\,000\,x^{122}y^{114} + \\
& 14\,182\,758\,788\,902\,163\,569\,994\,503\,665\,999\,539\,092\,983\,610\,848\,000\,x^{119}y^{117} + \\
& 110\,625\,518\,553\,436\,882\,974\,322\,075\,261\,480\,909\,328\,837\,534\,839\,200\,x^{116}y^{120} + \\
& 741\,234\,585\,373\,893\,070\,080\,961\,991\,039\,424\,595\,375\,284\,997\,008\,000\,x^{113}y^{123} + \\
& 4\,265\,430\,436\,401\,888\,266\,076\,412\,513\,564\,664\,177\,697\,436\,987\,875\,456\,x^{110}y^{126} + \\
& 21\,071\,351\,327\,235\,293\,991\,397\,508\,331\,865\,446\,295\,502\,218\,503\,798\,840\,x^{107}y^{129} + \\
& 89\,304\,375\,555\,144\,340\,588\,295\,894\,697\,285\,119\,728\,493\,920\,695\,351\,120\,x^{104}y^{132} + \\
& 324\,446\,619\,156\,727\,739\,636\,362\,105\,080\,449\,793\,686\,497\,643\,760\,532\,992\,x^{101}y^{135} + \\
& 1\,009\,371\,984\,290\,116\,635\,540\,773\,413\,723\,694\,855\,194\,272\,310\,991\,020\,800\,x^{98}y^{138} + \\
& 2\,685\,643\,284\,819\,305\,587\,754\,366\,970\,375\,337\,091\,131\,046\,781\,342\,305\,280\,x^{95}y^{141} + \\
& 6\,102\,191\,721\,137\,663\,464\,618\,765\,186\,842\,807\,863\,938\,105\,517\,225\,656\,000\,x^{92}y^{144} + \\
& 11\,819\,779\,415\,853\,667\,054\,877\,140\,455\,194\,442\,142\,133\,086\,503\,385\,171\,200\,x^{89}y^{147} + \\
& 19\,478\,344\,706\,432\,154\,477\,489\,567\,693\,190\,381\,511\,512\,480\,485\,004\,368\,384\,x^{86}y^{150} + \\
& 27\,247\,504\,387\,759\,165\,784\,576\,258\,029\,378\,230\,451\,663\,802\,994\,909\,099\,520\,x^{83}y^{153} + \\
& 32\,271\,315\,144\,877\,057\,284\,151\,307\,554\,992\,115\,863\,806\,719\,748\,415\,432\,288\,x^{80}y^{156} + \\
& 32\,267\,436\,847\,179\,079\,029\,372\,807\,401\,382\,816\,877\,885\,097\,605\,023\,471\,360\,x^{77}y^{159} + \\
& 27\,149\,332\,935\,025\,875\,672\,926\,302\,047\,509\,801\,454\,894\,516\,091\,285\,291\,600\,x^{74}y^{162} + \\
& 19\,152\,295\,329\,317\,180\,521\,733\,318\,273\,169\,724\,535\,823\,697\,052\,033\,783\,040\,x^{71}y^{165} + \\
& 11\,281\,905\,444\,331\,201\,137\,027\,752\,629\,765\,123\,730\,524\,928\,564\,197\,509\,600\,x^{68}y^{168} + \\
& 5\,524\,186\,816\,134\,268\,610\,295\,055\,919\,399\,285\,616\,156\,822\,804\,659\,967\,360\,x^{65}y^{171} + \\
& 2\,237\,012\,577\,040\,340\,543\,535\,004\,818\,336\,478\,640\,344\,688\,683\,130\,985\,600\,x^{62}y^{174} + \\
& 744\,915\,832\,389\,748\,442\,491\,426\,938\,622\,008\,446\,904\,362\,629\,992\,874\,560\,x^{59}y^{177} + \\
& 202\,677\,955\,308\,587\,718\,847\,672\,513\,081\,253\,795\,262\,488\,543\,499\,234\,912\,x^{56}y^{180} + \\
& 44\,734\,225\,747\,222\,303\,811\,363\,234\,650\,529\,098\,253\,759\,145\,416\,939\,520\,x^{53}y^{183} + \\
& 7\,944\,687\,254\,876\,082\,704\,491\,028\,912\,840\,277\,987\,400\,789\,666\,521\,984\,x^{50}y^{186} + \\
& 1\,124\,897\,248\,512\,814\,329\,515\,880\,853\,612\,796\,114\,316\,576\,622\,348\,800\,x^{47}y^{189} + \\
& 125\,655\,889\,257\,614\,248\,829\,468\,736\,835\,838\,289\,588\,971\,309\,950\,200\,x^{44}y^{192} + \\
& 10\,940\,813\,301\,905\,096\,188\,917\,924\,275\,979\,140\,713\,469\,379\,008\,160\,x^{41}y^{195} + \\
& 732\,251\,991\,362\,762\,564\,222\,391\,359\,569\,887\,926\,931\,158\,476\,800\,x^{38}y^{198} + \\
& 37\,064\,593\,409\,652\,830\,221\,816\,758\,302\,792\,031\,371\,932\,416\,768\,x^{35}y^{201} + \\
& 1\,391\,978\,584\,862\,346\,200\,648\,949\,272\,680\,850\,064\,832\,881\,120\,x^{32}y^{204} + \\
& 37\,910\,895\,302\,355\,854\,727\,061\,595\,251\,295\,362\,336\,431\,360\,x^{29}y^{207} + \\
& 728\,358\,017\,954\,729\,065\,148\,478\,445\,339\,047\,260\,131\,296\,x^{26}y^{210} + \\
& 9\,540\,289\,885\,084\,790\,690\,720\,017\,134\,315\,160\,761\,600\,x^{23}y^{213} + \\
& 81\,604\,739\,967\,261\,921\,007\,105\,468\,931\,769\,358\,560\,x^{20}y^{216} + \\
& 431\,023\,681\,126\,662\,283\,820\,723\,263\,127\,856\,000\,x^{17}y^{219} + \\
& 1\,303\,416\,916\,952\,964\,709\,112\,977\,130\,774\,400\,x^{14}y^{222} + \\
& 2\,026\,238\,425\,504\,831\,421\,134\,912\,222\,432\,x^{11}y^{225} + 1\,371\,983\,104\,357\,963\,148\,271\,036\,960\,x^8y^{228} + \\
& 302\,873\,254\,918\,524\,010\,166\,784\,x^5y^{231} + 15\,554\,104\,997\,726\,586\,880\,x^2y^{234}
\end{aligned}$$

$$\begin{aligned}
n=240: & x^{240} + 1\,215\,356\,064\,372\,972\,121\,600\,x^{177}y^{63} + \\
& 133\,790\,623\,815\,421\,705\,087\,200\,x^{174}y^{66} + 19\,060\,961\,791\,755\,509\,343\,513\,600\,x^{171}y^{69} + \\
& 2\,070\,646\,451\,523\,236\,680\,437\,011\,200\,x^{168}y^{72} + 190\,691\,685\,129\,135\,809\,434\,902\,987\,264\,x^{165}y^{75} + \\
& 14\,738\,841\,807\,233\,888\,879\,699\,200\,711\,680\,x^{162}y^{78} + 961\,215\,972\,882\,706\,321\,986\,742\,197\,418\,240\,x^{159}y^{81} + \\
& 53\,050\,874\,958\,286\,771\,177\,114\,373\,836\,177\,920\,x^{156}y^{84} + \\
& 2\,484\,980\,881\,900\,670\,335\,224\,898\,846\,802\,972\,160\,x^{153}y^{87} + \\
& 99\,039\,810\,579\,129\,485\,286\,199\,244\,252\,135\,175\,936\,x^{150}y^{90} + \\
& 3\,366\,098\,844\,070\,990\,741\,085\,093\,352\,754\,541\,990\,400\,x^{147}y^{93} + \\
& 97\,753\,508\,167\,456\,311\,739\,758\,981\,621\,330\,162\,177\,600\,x^{144}y^{96} + \\
& 2\,429\,831\,784\,127\,761\,487\,447\,454\,236\,926\,330\,579\,244\,800\,x^{141}y^{99} + \\
& 51\,773\,389\,548\,499\,393\,420\,927\,284\,146\,148\,808\,364\,190\,720\,x^{138}y^{102} + \\
& 946\,837\,139\,170\,081\,262\,972\,576\,659\,226\,568\,492\,835\,746\,816\,x^{135}y^{105} + \\
& 14\,877\,915\,265\,634\,875\,360\,601\,560\,826\,175\,305\,740\,772\,290\,560\,x^{132}y^{108} + \\
& 201\,038\,152\,818\,272\,167\,915\,941\,892\,991\,698\,076\,083\,636\,446\,720\,x^{129}y^{111} + \\
& 2\,337\,601\,921\,704\,587\,491\,351\,103\,277\,984\,235\,140\,646\,385\,247\,360\,x^{126}y^{114} + \\
& 23\,400\,282\,182\,442\,479\,819\,812\,959\,817\,834\,071\,422\,101\,594\,176\,000\,x^{123}y^{117} + \\
& 201\,721\,031\,030\,705\,636\,310\,120\,152\,157\,059\,935\,566\,345\,961\,747\,200\,x^{120}y^{120} + \\
& 1\,497\,618\,059\,676\,318\,017\,083\,007\,473\,673\,779\,533\,066\,284\,267\,328\,000\,x^{117}y^{123} + \\
& 9\,574\,817\,471\,302\,011\,441\,121\,075\,335\,272\,494\,722\,150\,906\,410\,050\,560\,x^{114}y^{126} + \\
& 52\,700\,945\,532\,392\,577\,021\,850\,001\,921\,381\,838\,446\,746\,508\,586\,499\,680\,x^{111}y^{129} + \\
& 249\,609\,998\,041\,267\,483\,726\,826\,930\,749\,504\,065\,115\,990\,347\,158\,640\,960\,x^{108}y^{132} + \\
& 1\,016\,658\,636\,843\,112\,846\,136\,278\,864\,828\,519\,113\,913\,302\,075\,123\,101\,184\,x^{105}y^{135} + \\
& 3\,557\,840\,238\,628\,445\,387\,188\,138\,167\,355\,737\,026\,042\,959\,649\,395\,518\,720\,x^{102}y^{138} + \\
& 10\,686\,513\,200\,629\,840\,993\,358\,192\,408\,395\,358\,391\,378\,666\,598\,212\,364\,800\,x^{99}y^{141} + \\
& 27\,515\,166\,436\,941\,296\,986\,818\,030\,389\,854\,961\,727\,075\,992\,667\,598\,038\,400\,x^{96}y^{144} + \\
& 60\,638\,245\,966\,242\,912\,301\,629\,933\,588\,563\,431\,699\,665\,871\,231\,737\,523\,200\,x^{93}y^{147} + \\
& 114\,185\,127\,894\,873\,611\,573\,919\,139\,717\,944\,515\,793\,995\,266\,479\,631\,491\,072\,x^{90}y^{150} + \\
& 183\,359\,219\,583\,099\,281\,540\,288\,214\,591\,132\,787\,021\,480\,514\,466\,440\,488\,960\,x^{87}y^{153} + \\
& 250\,525\,738\,515\,814\,615\,664\,747\,868\,525\,551\,232\,240\,875\,290\,430\,647\,418\,880\,x^{84}y^{156} + \\
& 290\,509\,076\,090\,731\,303\,158\,391\,640\,884\,215\,058\,070\,974\,688\,656\,971\,287\,040\,x^{81}y^{159} + \\
& 285\,095\,863\,492\,767\,365\,831\,421\,879\,805\,865\,970\,987\,243\,269\,788\,201\,299\,520\,x^{78}y^{162} + \\
& 236\,028\,489\,231\,300\,805\,278\,619\,209\,777\,166\,677\,625\,370\,271\,728\,375\,020\,032\,x^{75}y^{165} + \\
& 164\,261\,738\,849\,429\,404\,973\,783\,665\,257\,735\,118\,121\,543\,665\,599\,768\,518\,400\,x^{72}y^{168} + \\
& 95\,715\,781\,950\,329\,758\,246\,884\,463\,703\,619\,344\,032\,160\,766\,665\,722\,713\,600\,x^{69}y^{171} + \\
& 46\,492\,462\,182\,121\,042\,905\,917\,914\,542\,071\,239\,894\,019\,513\,405\,842\,252\,800\,x^{66}y^{174} + \\
& 18\,732\,071\,930\,036\,178\,061\,946\,734\,176\,271\,000\,275\,406\,255\,908\,457\,232\,640\,x^{63}y^{177} + \\
& 6\,225\,759\,491\,253\,251\,873\,807\,894\,549\,946\,897\,720\,795\,877\,095\,454\,874\,112\,x^{60}y^{180} + \\
& 1\,696\,338\,540\,689\,488\,264\,019\,054\,068\,414\,605\,329\,941\,672\,073\,476\,139\,520\,x^{57}y^{183} + \\
& 376\,292\,526\,443\,837\,812\,091\,404\,657\,053\,487\,966\,515\,071\,648\,508\,483\,840\,x^{54}y^{186} + \\
& 67\,425\,983\,965\,620\,467\,804\,490\,519\,672\,240\,161\,438\,652\,731\,732\,497\,920\,x^{51}y^{189} + \\
& 9\,673\,092\,560\,512\,856\,446\,806\,236\,251\,445\,133\,543\,602\,550\,952\,034\,400\,x^{48}y^{192} + \\
& 1\,099\,913\,689\,203\,849\,992\,754\,658\,714\,166\,042\,515\,961\,991\,451\,102\,080\,x^{45}y^{195} + \\
& 97\,992\,932\,012\,359\,990\,911\,934\,848\,374\,364\,793\,681\,654\,765\,785\,600\,x^{42}y^{198} + \\
& 6\,749\,921\,905\,058\,982\,692\,976\,520\,352\,865\,451\,931\,274\,975\,175\,680\,x^{39}y^{201} + \\
& 353\,965\,625\,061\,090\,289\,886\,270\,495\,482\,542\,201\,837\,956\,567\,040\,x^{36}y^{204} + \\
& 13\,877\,432\,077\,264\,587\,185\,484\,538\,561\,199\,842\,244\,985\,070\,080\,x^{33}y^{207} + \\
& 398\,103\,314\,651\,430\,032\,170\,965\,310\,027\,272\,349\,784\,664\,192\,x^{30}y^{210} + \\
& 8\,142\,638\,322\,931\,449\,470\,181\,748\,069\,103\,788\,410\,908\,160\,x^{27}y^{213} + \\
& 115\,034\,012\,386\,537\,812\,194\,924\,480\,595\,007\,627\,449\,600\,x^{24}y^{216} + \\
& 1\,078\,742\,207\,433\,731\,559\,230\,685\,336\,553\,043\,596\,800\,x^{21}y^{219} + \\
& 6\,380\,322\,348\,993\,918\,908\,425\,399\,946\,500\,070\,400\,x^{18}y^{222} + \\
& 22\,235\,075\,998\,043\,924\,063\,455\,024\,781\,213\,056\,x^{15}y^{225} + 41\,516\,628\,455\,721\,954\,545\,608\,596\,660\,480\,x^{12}y^{228} + \\
& 36\,034\,056\,190\,135\,399\,118\,706\,147\,840\,x^9y^{231} + 11\,475\,960\,792\,959\,195\,788\,030\,720\,x^6y^{234} + \\
& 1\,171\,461\,864\,023\,233\,359\,360\,x^3y^{237} - 5\,365\,981\,549\,791\,947\,904\,y^{240} \\
n=244: & x^{244} + 425\,801\,947\,893\,352\,018\,560\,x^{181}y^{63} + \\
& 54\,406\,434\,467\,123\,156\,717\,640\,x^{178}y^{66} + 8\,040\,895\,415\,385\,607\,960\,606\,080\,x^{175}y^{69} +
\end{aligned}$$

$$\begin{aligned}
& 942\,335\,793\,226\,847\,067\,390\,555\,840\,x^{172}y^{72} + 93\,077\,191\,503\,362\,704\,233\,558\,314\,880\,x^{169}y^{75} + \\
& 7\,734\,516\,368\,035\,648\,671\,081\,353\,131\,776\,x^{166}y^{78} + 542\,947\,132\,096\,901\,149\,345\,449\,548\,316\,864\,x^{163}y^{81} + \\
& 32\,300\,171\,537\,631\,304\,426\,288\,225\,099\,832\,448\,x^{160}y^{84} + \\
& 1\,633\,173\,651\,128\,643\,485\,539\,958\,604\,698\,292\,864\,x^{157}y^{87} + \\
& 70\,366\,040\,745\,506\,039\,524\,736\,397\,473\,824\,901\,184\,x^{154}y^{90} + \\
& 2\,589\,385\,270\,843\,656\,226\,046\,917\,678\,453\,972\,184\,448\,x^{151}y^{93} + \\
& 81\,548\,963\,075\,114\,289\,578\,860\,613\,639\,132\,722\,256\,880\,x^{148}y^{96} + \\
& 2\,201\,949\,383\,401\,071\,995\,435\,794\,223\,549\,062\,181\,588\,160\,x^{145}y^{99} + \\
& 51\,055\,473\,088\,503\,073\,535\,291\,514\,194\,630\,527\,305\,340\,416\,x^{142}y^{102} + \\
& 1\,017\,906\,579\,215\,326\,701\,154\,931\,315\,660\,697\,937\,485\,844\,224\,x^{139}y^{105} + \\
& 17\,470\,243\,724\,368\,503\,906\,380\,457\,064\,176\,531\,673\,674\,958\,848\,x^{136}y^{108} + \\
& 258\,359\,398\,119\,687\,681\,921\,750\,484\,849\,619\,010\,832\,091\,401\,344\,x^{133}y^{111} + \\
& 3\,294\,653\,917\,614\,801\,128\,775\,918\,232\,289\,806\,314\,232\,810\,192\,608\,x^{130}y^{114} + \\
& 36\,249\,425\,612\,297\,528\,234\,958\,678\,913\,371\,749\,336\,065\,002\,476\,928\,x^{127}y^{117} + \\
& 344\,243\,049\,807\,710\,940\,767\,449\,570\,115\,053\,507\,771\,213\,998\,715\,200\,x^{124}y^{120} + \\
& 2\,822\,224\,011\,646\,687\,809\,096\,291\,486\,628\,697\,774\,780\,050\,013\,155\,200\,x^{121}y^{123} + \\
& 19\,975\,276\,703\,508\,772\,300\,165\,066\,921\,062\,167\,215\,183\,518\,528\,079\,104\,x^{118}y^{126} + \\
& 122\,040\,856\,907\,932\,325\,455\,611\,489\,157\,537\,542\,821\,879\,667\,307\,275\,528\,x^{115}y^{129} + \\
& 643\,409\,977\,576\,534\,049\,494\,315\,998\,454\,441\,226\,369\,245\,057\,436\,226\,192\,x^{112}y^{132} + \\
& 2\,925\,642\,506\,051\,070\,770\,871\,225\,697\,731\,251\,493\,619\,171\,507\,198\,286\,976\,x^{109}y^{135} + \\
& 11\,465\,862\,076\,751\,087\,261\,675\,924\,053\,752\,408\,310\,260\,659\,734\,309\,962\,432\,x^{106}y^{138} + \\
& 38\,695\,748\,824\,155\,513\,841\,136\,594\,815\,943\,811\,553\,160\,224\,005\,639\,464\,832\,x^{103}y^{141} + \\
& 112\,337\,599\,318\,768\,291\,450\,150\,437\,684\,966\,713\,147\,125\,611\,665\,049\,745\,824\,x^{100}y^{144} + \\
& 280\,180\,691\,735\,047\,982\,450\,283\,328\,388\,832\,158\,380\,459\,090\,103\,137\,390\,080\,x^{97}y^{147} + \\
& 599\,453\,527\,145\,517\,497\,301\,658\,485\,707\,481\,070\,309\,225\,242\,716\,201\,647\,104\,x^{94}y^{150} + \\
& 1\,098\,328\,290\,826\,123\,024\,459\,619\,814\,975\,429\,916\,969\,905\,978\,789\,788\,831\,232\,x^{91}y^{153} + \\
& 1\,719\,962\,778\,009\,236\,642\,413\,369\,439\,865\,480\,604\,390\,846\,077\,650\,936\,936\,448\,x^{88}y^{156} + \\
& 2\,296\,971\,188\,134\,600\,328\,789\,025\,206\,390\,071\,287\,562\,673\,757\,022\,879\,422\,336\,x^{85}y^{159} + \\
& 2\,609\,522\,018\,082\,062\,048\,249\,014\,020\,059\,432\,207\,524\,735\,478\,384\,345\,160\,048\,x^{82}y^{162} + \\
& 2\,514\,921\,387\,197\,882\,442\,481\,829\,077\,133\,764\,186\,230\,649\,246\,459\,511\,733\,888\,x^{79}y^{165} + \\
& 2\,049\,712\,640\,586\,860\,829\,142\,302\,082\,625\,414\,689\,621\,946\,470\,314\,440\,759\,616\,x^{76}y^{168} + \\
& 1\,407\,854\,604\,046\,202\,124\,203\,775\,907\,305\,985\,188\,320\,429\,438\,352\,949\,822\,080\,x^{73}y^{171} + \\
& 811\,778\,788\,892\,255\,515\,591\,704\,089\,961\,491\,658\,862\,673\,499\,399\,564\,898\,560\,x^{70}y^{174} + \\
& 391\,254\,861\,580\,119\,453\,431\,137\,098\,041\,967\,047\,290\,229\,906\,602\,512\,322\,752\,x^{67}y^{177} + \\
& 156\,868\,697\,457\,750\,067\,303\,968\,098\,073\,496\,893\,202\,551\,662\,089\,149\,744\,768\,x^{64}y^{180} + \\
& 52\,040\,017\,962\,059\,088\,883\,593\,799\,129\,030\,811\,989\,468\,307\,355\,084\,990\,336\,x^{61}y^{183} + \\
& 14\,199\,008\,729\,422\,740\,676\,455\,316\,707\,251\,540\,723\,384\,797\,780\,258\,941\,888\,x^{58}y^{186} + \\
& 3\,165\,028\,532\,094\,180\,397\,281\,324\,206\,721\,027\,051\,233\,696\,049\,953\,087\,616\,x^{55}y^{189} + \\
& 572\,020\,691\,233\,747\,745\,412\,590\,079\,248\,667\,131\,809\,224\,186\,083\,031\,336\,x^{52}y^{192} + \\
& 83\,109\,677\,910\,143\,361\,329\,743\,970\,305\,034\,518\,423\,080\,603\,800\,778\,720\,x^{49}y^{195} + \\
& 9\,613\,671\,402\,619\,259\,764\,357\,269\,636\,995\,243\,133\,604\,645\,851\,632\,640\,x^{46}y^{198} + \\
& 875\,635\,082\,227\,617\,869\,391\,103\,353\,761\,449\,592\,916\,800\,471\,599\,872\,x^{43}y^{201} + \\
& 62\,006\,492\,879\,211\,548\,071\,176\,333\,559\,071\,864\,211\,934\,650\,773\,504\,x^{40}y^{204} + \\
& 3\,363\,906\,555\,318\,446\,407\,285\,026\,776\,224\,625\,210\,630\,665\,931\,136\,x^{37}y^{207} + \\
& 137\,428\,644\,696\,484\,199\,578\,374\,305\,425\,058\,997\,745\,315\,320\,288\,x^{34}y^{210} + \\
& 4\,142\,973\,602\,355\,492\,576\,545\,012\,131\,671\,545\,405\,953\,451\,136\,x^{31}y^{213} + \\
& 89\,945\,018\,438\,445\,737\,220\,989\,513\,681\,200\,529\,323\,690\,176\,x^{28}y^{216} + \\
& 1\,365\,217\,678\,220\,147\,671\,977\,496\,502\,712\,467\,962\,146\,432\,x^{25}y^{219} + \\
& 13\,963\,781\,604\,313\,179\,831\,139\,087\,591\,299\,139\,695\,360\,x^{22}y^{222} + \\
& 91\,839\,520\,266\,663\,437\,658\,603\,846\,767\,497\,711\,392\,x^{19}y^{225} + \\
& 365\,195\,550\,643\,206\,699\,887\,053\,104\,506\,124\,096\,x^{16}y^{228} + \\
& 806\,825\,172\,576\,456\,191\,920\,827\,399\,168\,384\,x^{13}y^{231} + \\
& 875\,643\,269\,071\,599\,970\,267\,897\,505\,088\,x^{10}y^{234} + 383\,699\,255\,379\,987\,234\,232\,347\,264\,x^7y^{237} + \\
& 48\,104\,862\,588\,422\,149\,729\,824\,x^4y^{240} - 13\,665\,591\,199\,626\,211\,072\,x^1y^{243} \\
n=248: & x^{248} + 146\,645\,244\,756\,117\,169\,920\,x^{185}y^{63} + \\
& 21\,405\,526\,930\,692\,409\,014\,000\,x^{182}y^{66} + 3\,313\,989\,092\,300\,427\,452\,620\,800\,x^{179}y^{69} +
\end{aligned}$$

$$\begin{aligned}
& 417\,072\,464\,362\,640\,114\,250\,917\,760\,x^{176}y^{72} + 44\,138\,450\,730\,545\,510\,796\,555\,081\,984\,x^{173}y^{75} + \\
& 3\,936\,226\,949\,529\,875\,334\,731\,004\,765\,696\,x^{170}y^{78} + 296\,901\,555\,957\,543\,382\,051\,296\,414\,420\,096\,x^{167}y^{81} + \\
& 19\,003\,771\,269\,054\,966\,635\,545\,427\,456\,636\,160\,x^{164}y^{84} + \\
& 1\,035\,236\,588\,932\,750\,663\,264\,312\,278\,443\,333\,376\,x^{161}y^{87} + \\
& 48\,123\,520\,981\,367\,938\,131\,494\,119\,111\,258\,621\,824\,x^{158}y^{90} + \\
& 1\,913\,447\,503\,959\,598\,176\,451\,656\,632\,563\,322\,403\,072\,x^{155}y^{93} + \\
& 65\,212\,026\,534\,749\,786\,461\,866\,012\,603\,350\,378\,306\,592\,x^{152}y^{96} + \\
& 1\,908\,518\,936\,094\,759\,153\,524\,033\,033\,407\,218\,442\,147\,200\,x^{149}y^{99} + \\
& 48\,043\,012\,681\,555\,006\,657\,605\,386\,631\,833\,508\,696\,340\,992\,x^{146}y^{102} + \\
& 1\,041\,702\,502\,219\,272\,890\,634\,434\,745\,241\,249\,185\,637\,513\,728\,x^{143}y^{105} + \\
& 19\,478\,871\,401\,731\,272\,733\,679\,984\,198\,147\,549\,915\,554\,596\,864\,x^{140}y^{108} + \\
& 314\,436\,923\,093\,100\,591\,621\,357\,003\,113\,427\,318\,640\,796\,861\,184\,x^{137}y^{111} + \\
& 4\,385\,463\,001\,500\,073\,420\,340\,305\,488\,855\,058\,798\,840\,227\,946\,560\,x^{134}y^{114} + \\
& 52\,880\,325\,236\,771\,030\,608\,872\,895\,583\,232\,978\,654\,472\,293\,905\,664\,x^{131}y^{117} + \\
& 551\,541\,566\,267\,412\,782\,173\,504\,352\,728\,376\,544\,652\,139\,692\,004\,736\,x^{128}y^{120} + \\
& 4\,977\,395\,586\,587\,958\,241\,908\,590\,139\,853\,809\,525\,400\,814\,679\,683\,328\,x^{125}y^{123} + \\
& 38\,871\,089\,342\,877\,387\,739\,393\,474\,268\,273\,630\,338\,925\,232\,731\,146\,752\,x^{122}y^{126} + \\
& 262\,687\,704\,119\,921\,259\,670\,802\,013\,370\,765\,313\,264\,580\,602\,365\,254\,960\,x^{119}y^{129} + \\
& 1\,535\,875\,395\,385\,954\,611\,285\,332\,615\,486\,328\,203\,406\,329\,718\,106\,478\,112\,x^{116}y^{132} + \\
& 7\,766\,340\,781\,596\,260\,420\,145\,357\,082\,916\,746\,990\,169\,636\,348\,358\,835\,968\,x^{113}y^{135} + \\
& 33\,945\,898\,878\,783\,990\,694\,545\,798\,947\,666\,619\,345\,251\,737\,837\,226\,891\,904\,x^{110}y^{138} + \\
& 128\,161\,709\,055\,461\,911\,998\,324\,249\,033\,550\,658\,078\,731\,942\,139\,137\,983\,744\,x^{107}y^{141} + \\
& 417\,580\,630\,058\,001\,864\,844\,024\,832\,240\,678\,609\,652\,456\,739\,584\,462\,041\,280\,x^{104}y^{144} + \\
& 1\,172\,905\,101\,459\,822\,761\,838\,287\,441\,383\,687\,482\,550\,994\,191\,166\,323\,843\,584\,x^{101}y^{147} + \\
& 2\,836\,417\,705\,906\,467\,814\,397\,614\,537\,897\,278\,169\,318\,606\,290\,394\,945\,523\,712\,x^{98}y^{150} + \\
& 5\,896\,811\,588\,345\,329\,433\,626\,421\,076\,355\,751\,139\,460\,952\,800\,254\,831\,793\,152\,x^{95}y^{153} + \\
& 10\,521\,184\,312\,472\,286\,082\,363\,765\,790\,332\,449\,565\,135\,036\,068\,336\,541\,089\,792\,x^{92}y^{156} + \\
& 16\,079\,497\,820\,341\,940\,233\,255\,399\,365\,511\,336\,485\,705\,953\,656\,856\,865\,649\,920\,x^{89}y^{159} + \\
& 21\,003\,589\,722\,444\,353\,584\,640\,505\,400\,709\,998\,582\,333\,537\,419\,179\,310\,860\,832\,x^{86}y^{162} + \\
& 23\,391\,861\,272\,917\,227\,111\,969\,657\,893\,787\,203\,994\,911\,870\,230\,068\,348\,987\,648\,x^{83}y^{165} + \\
& 22\,151\,232\,189\,152\,583\,757\,864\,674\,522\,237\,404\,804\,640\,648\,062\,124\,093\,366\,144\,x^{80}y^{168} + \\
& 17\,781\,476\,533\,834\,319\,834\,847\,899\,623\,072\,469\,607\,170\,147\,147\,578\,358\,993\,664\,x^{77}y^{171} + \\
& 12\,058\,675\,002\,201\,635\,332\,138\,885\,029\,972\,158\,032\,085\,244\,137\,473\,905\,523\,200\,x^{74}y^{174} + \\
& 6\,882\,602\,230\,620\,460\,565\,888\,338\,550\,613\,519\,873\,991\,277\,301\,277\,110\,824\,064\,x^{71}y^{177} + \\
& 3\,292\,324\,235\,692\,360\,166\,913\,365\,738\,794\,618\,599\,634\,926\,574\,518\,055\,608\,576\,x^{68}y^{180} + \\
& 1\,313\,769\,527\,532\,908\,387\,419\,918\,938\,410\,370\,406\,276\,329\,253\,375\,950\,021\,888\,x^{65}y^{183} + \\
& 435\,051\,385\,183\,559\,670\,690\,758\,914\,845\,152\,292\,400\,519\,020\,117\,751\,398\,528\,x^{62}y^{186} + \\
& 118\,861\,732\,921\,145\,853\,280\,114\,812\,974\,399\,488\,196\,666\,961\,888\,285\,285\,120\,x^{59}y^{189} + \\
& 26\,619\,427\,359\,696\,407\,717\,516\,371\,969\,745\,179\,409\,139\,733\,666\,211\,168\,688\,x^{56}y^{192} + \\
& 4\,851\,092\,118\,917\,279\,546\,593\,607\,173\,045\,219\,513\,465\,495\,180\,827\,448\,512\,x^{53}y^{195} + \\
& 713\,495\,782\,298\,837\,482\,817\,834\,280\,131\,633\,589\,037\,157\,542\,761\,259\,776\,x^{50}y^{198} + \\
& 83\,909\,201\,728\,386\,497\,644\,921\,511\,294\,464\,577\,274\,812\,579\,612\,484\,096\,x^{47}y^{201} + \\
& 7\,807\,108\,320\,020\,812\,214\,805\,247\,670\,978\,070\,316\,154\,300\,146\,145\,280\,x^{44}y^{204} + \\
& 567\,752\,673\,058\,746\,681\,352\,640\,553\,813\,937\,548\,923\,659\,814\,789\,376\,x^{41}y^{207} + \\
& 31\,822\,091\,039\,519\,636\,200\,818\,134\,070\,429\,977\,096\,363\,382\,080\,064\,x^{38}y^{210} + \\
& 1\,352\,410\,713\,995\,653\,133\,007\,121\,316\,524\,161\,060\,589\,664\,063\,232\,x^{35}y^{213} + \\
& 42\,751\,711\,575\,268\,897\,929\,397\,144\,267\,648\,162\,411\,235\,843\,712\,x^{32}y^{216} + \\
& 982\,462\,715\,961\,583\,322\,508\,327\,360\,684\,028\,109\,666\,845\,440\,x^{29}y^{219} + \\
& 15\,964\,595\,880\,345\,528\,975\,700\,256\,617\,861\,336\,624\,829\,952\,x^{26}y^{222} + \\
& 177\,270\,763\,565\,673\,841\,427\,560\,533\,908\,868\,604\,122\,816\,x^{23}y^{225} + \\
& 1\,288\,331\,930\,320\,820\,858\,809\,457\,190\,085\,289\,809\,536\,x^{20}y^{228} + \\
& 5\,794\,267\,766\,221\,830\,548\,221\,721\,952\,262\,983\,936\,x^{17}y^{231} + \\
& 14\,951\,643\,976\,508\,895\,765\,972\,085\,435\,032\,960\,x^{14}y^{234} + \\
& 19\,874\,828\,397\,473\,630\,689\,595\,459\,970\,816\,x^{11}y^{237} + 11\,530\,279\,101\,786\,743\,273\,227\,521\,984\,x^8y^{240} + \\
& 2\,189\,224\,937\,736\,517\,082\,135\,552\,x^5y^{243} + 33\,910\,286\,094\,479\,388\,672\,x^2y^{246}
\end{aligned}$$

$$\begin{aligned}
n=252: & x^{252} + 11\,306\,583\,448\,019\,112\,519\,000\,x^{186}y^{66} + 1\,237\,340\,838\,853\,954\,013\,760\,000\,x^{183}y^{69} + \\
& 181\,738\,160\,372\,552\,294\,196\,504\,000\,x^{180}y^{72} + 20\,327\,407\,623\,103\,431\,480\,388\,012\,800\,x^{177}y^{75} + \\
& 1\,945\,400\,702\,718\,531\,573\,363\,107\,952\,000\,x^{174}y^{78} + 157\,374\,114\,771\,994\,342\,241\,428\,944\,427\,200\,x^{171}y^{81} + \\
& 10\,819\,176\,719\,764\,322\,050\,685\,374\,102\,272\,000\,x^{168}y^{84} + \\
& 633\,840\,782\,830\,641\,272\,765\,546\,220\,141\,388\,800\,x^{165}y^{87} + \\
& 31\,730\,032\,892\,617\,548\,730\,744\,956\,147\,717\,422\,400\,x^{162}y^{90} + \\
& 1\,360\,533\,363\,689\,577\,921\,149\,341\,461\,289\,004\,064\,000\,x^{159}y^{93} + \\
& 50\,076\,083\,769\,997\,166\,175\,812\,434\,047\,013\,083\,339\,600\,x^{156}y^{96} + \\
& 1\,585\,128\,070\,323\,102\,869\,314\,786\,879\,726\,293\,926\,424\,000\,x^{153}y^{99} + \\
& 43\,225\,971\,651\,733\,373\,957\,983\,789\,359\,496\,539\,167\,276\,160\,x^{150}y^{102} + \\
& 1\,016\,984\,025\,232\,848\,849\,358\,784\,569\,686\,674\,593\,974\,998\,400\,x^{147}y^{105} + \\
& 20\,669\,449\,614\,942\,453\,222\,600\,714\,247\,087\,300\,808\,820\,048\,000\,x^{144}y^{108} + \\
& 363\,298\,505\,624\,633\,298\,463\,893\,181\,700\,732\,486\,187\,243\,878\,400\,x^{141}y^{111} + \\
& 5\,527\,315\,177\,563\,746\,330\,821\,743\,912\,771\,131\,445\,435\,364\,788\,000\,x^{138}y^{114} + \\
& 72\,845\,224\,677\,889\,706\,304\,911\,170\,602\,278\,782\,677\,973\,397\,548\,800\,x^{135}y^{117} + \\
& 832\,091\,464\,740\,363\,115\,586\,305\,146\,253\,495\,878\,031\,696\,320\,667\,200\,x^{132}y^{120} + \\
& 8\,241\,368\,264\,056\,342\,408\,309\,570\,363\,052\,044\,214\,121\,001\,252\,896\,000\,x^{129}y^{123} + \\
& 70\,793\,024\,239\,895\,501\,125\,488\,745\,055\,992\,202\,149\,482\,785\,356\,585\,344\,x^{126}y^{126} + \\
& 527\,447\,568\,899\,605\,956\,347\,966\,328\,581\,059\,105\,443\,629\,795\,482\,119\,000\,x^{123}y^{129} + \\
& 3\,408\,246\,639\,576\,526\,027\,861\,259\,267\,398\,906\,147\,980\,323\,028\,996\,121\,200\,x^{120}y^{132} + \\
& 19\,095\,938\,577\,960\,753\,980\,921\,772\,790\,177\,001\,954\,117\,961\,111\,652\,147\,200\,x^{117}y^{135} + \\
& 92\,732\,960\,634\,064\,460\,133\,740\,129\,455\,052\,596\,563\,084\,521\,239\,342\,008\,000\,x^{114}y^{138} + \\
& 390\,088\,800\,085\,887\,933\,126\,282\,792\,936\,744\,945\,509\,676\,958\,568\,228\,793\,600\,x^{111}y^{141} + \\
& 1\,420\,393\,761\,959\,539\,576\,027\,907\,523\,197\,627\,351\,535\,573\,604\,454\,036\,508\,000\,x^{108}y^{144} + \\
& 4\,472\,743\,044\,032\,070\,977\,230\,230\,130\,652\,892\,392\,752\,147\,941\,229\,909\,545\,600\,x^{105}y^{147} + \\
& 12\,167\,029\,363\,820\,091\,063\,323\,335\,209\,115\,475\,338\,061\,920\,521\,218\,492\,012\,160\,x^{102}y^{150} + \\
& 28\,555\,128\,749\,757\,852\,849\,752\,700\,921\,304\,663\,112\,159\,249\,758\,601\,425\,104\,000\,x^{99}y^{153} + \\
& 57\,733\,793\,809\,684\,115\,389\,679\,592\,262\,640\,103\,509\,633\,773\,204\,042\,105\,334\,400\,x^{96}y^{156} + \\
& 100\,389\,643\,522\,369\,559\,487\,163\,196\,829\,203\,045\,143\,480\,075\,543\,008\,858\,624\,000\,x^{93}y^{159} + \\
& 149\,840\,838\,294\,499\,749\,901\,343\,150\,224\,085\,322\,055\,814\,945\,513\,774\,717\,019\,600\,x^{90}y^{162} + \\
& 191\,566\,679\,992\,249\,867\,298\,567\,427\,167\,466\,459\,813\,208\,083\,247\,519\,334\,572\,800\,x^{87}y^{165} + \\
& 209\,272\,782\,274\,815\,512\,015\,421\,353\,908\,396\,890\,043\,298\,039\,984\,758\,631\,688\,000\,x^{84}y^{168} + \\
& 194\,823\,898\,596\,354\,650\,954\,702\,279\,616\,695\,100\,596\,438\,940\,460\,880\,274\,259\,200\,x^{81}y^{171} + \\
& 154\,102\,794\,945\,937\,105\,186\,182\,761\,882\,368\,948\,142\,048\,348\,790\,078\,383\,568\,000\,x^{78}y^{174} + \\
& 103\,222\,753\,495\,990\,413\,507\,731\,350\,182\,026\,289\,434\,037\,997\,013\,166\,876\,373\,440\,x^{75}y^{177} + \\
& 58\,335\,877\,051\,591\,259\,574\,513\,353\,710\,131\,387\,810\,419\,890\,736\,451\,785\,260\,800\,x^{72}y^{180} + \\
& 27\,702\,154\,764\,663\,598\,284\,696\,107\,109\,870\,836\,300\,321\,106\,644\,976\,018\,816\,000\,x^{69}y^{183} + \\
& 11\,003\,576\,033\,810\,580\,103\,325\,361\,816\,478\,780\,050\,893\,486\,000\,140\,900\,036\,800\,x^{66}y^{186} + \\
& 3\,637\,473\,532\,443\,491\,922\,823\,913\,802\,572\,894\,941\,423\,099\,630\,030\,060\,896\,000\,x^{63}y^{189} + \\
& 995\,093\,079\,683\,545\,796\,000\,681\,408\,274\,706\,919\,280\,240\,570\,341\,921\,076\,600\,x^{60}y^{192} + \\
& 223\,867\,628\,285\,937\,632\,450\,945\,322\,743\,616\,845\,567\,298\,276\,887\,565\,098\,400\,x^{57}y^{195} + \\
& 41\,126\,274\,473\,607\,106\,759\,420\,345\,975\,724\,997\,047\,327\,416\,447\,606\,032\,000\,x^{54}y^{198} + \\
& 6\,120\,729\,690\,502\,366\,615\,438\,038\,652\,962\,899\,609\,079\,820\,762\,680\,689\,280\,x^{51}y^{201} + \\
& 731\,394\,807\,673\,550\,124\,785\,400\,347\,223\,548\,235\,368\,505\,688\,016\,112\,000\,x^{48}y^{204} + \\
& 69\,462\,012\,202\,448\,141\,922\,212\,125\,389\,987\,753\,021\,635\,213\,706\,393\,600\,x^{45}y^{207} + \\
& 5\,182\,533\,009\,899\,254\,085\,117\,829\,824\,070\,925\,457\,547\,682\,586\,253\,600\,x^{42}y^{210} + \\
& 299\,727\,977\,217\,146\,431\,950\,682\,719\,712\,650\,347\,412\,733\,265\,184\,000\,x^{39}y^{213} + \\
& 13\,230\,041\,700\,053\,134\,743\,261\,065\,959\,876\,147\,050\,370\,356\,196\,800\,x^{36}y^{216} + \\
& 437\,663\,490\,748\,391\,834\,123\,555\,938\,581\,186\,517\,327\,099\,104\,000\,x^{33}y^{219} + \\
& 10\,619\,106\,831\,904\,245\,154\,773\,734\,476\,685\,115\,596\,177\,308\,800\,x^{30}y^{222} + \\
& 184\,128\,010\,837\,202\,062\,787\,836\,852\,354\,908\,460\,158\,436\,320\,x^{27}y^{225} + \\
& 2\,210\,130\,031\,655\,182\,256\,962\,799\,746\,290\,251\,081\,832\,000\,x^{24}y^{228} + \\
& 17\,647\,950\,346\,307\,394\,257\,937\,032\,971\,813\,618\,099\,200\,x^{21}y^{231} + \\
& 89\,069\,166\,492\,765\,863\,087\,080\,743\,261\,785\,352\,000\,x^{18}y^{234} + \\
& 265\,418\,122\,292\,898\,377\,781\,767\,528\,117\,548\,800\,x^{15}y^{237} +
\end{aligned}$$

$$\begin{aligned}
& 424\,616\,768\,867\,446\,040\,495\,980\,317\,074\,400\,x^{12}y^{240} + \\
& 316\,387\,554\,955\,859\,424\,214\,019\,024\,000\,x^9y^{243} + 86\,849\,379\,352\,340\,013\,104\,841\,600\,x^6y^{246} + \\
& 2\,234\,654\,489\,757\,083\,184\,000\,x^3y^{249} + 49\,676\,946\,789\,044\,145\,024\,y^{252} \\
n=256: & x^{256} + 3\,951\,934\,419\,815\,313\,707\,520\,x^{190}y^{66} + \\
& 501\,041\,985\,899\,064\,409\,497\,600\,x^{187}y^{69} + 75\,939\,898\,782\,561\,861\,621\,657\,600\,x^{184}y^{72} + \\
& 9\,136\,167\,370\,588\,865\,958\,602\,194\,944\,x^{181}y^{75} + 934\,321\,259\,345\,010\,404\,055\,003\,832\,320\,x^{178}y^{78} + \\
& 80\,960\,207\,953\,162\,524\,760\,897\,493\,618\,688\,x^{175}y^{81} + 5\,967\,945\,026\,209\,473\,534\,428\,005\,074\,124\,800\,x^{172}y^{84} + \\
& 375\,363\,163\,027\,795\,852\,648\,161\,422\,593\,228\,800\,x^{169}y^{87} + \\
& 20\,199\,419\,703\,585\,126\,635\,748\,637\,573\,649\,756\,160\,x^{166}y^{90} + \\
& 932\,293\,368\,820\,059\,102\,016\,711\,285\,135\,752\,806\,400\,x^{163}y^{93} + \\
& 36\,986\,938\,458\,328\,824\,829\,913\,447\,297\,993\,993\,518\,080\,x^{160}y^{96} + \\
& 1\,263\,803\,521\,461\,973\,661\,080\,366\,358\,565\,123\,911\,577\,600\,x^{157}y^{99} + \\
& 37\,256\,662\,832\,232\,368\,793\,068\,006\,574\,733\,686\,744\,883\,200\,x^{154}y^{102} + \\
& 949\,051\,576\,713\,372\,865\,483\,261\,015\,541\,476\,523\,917\,025\,280\,x^{151}y^{105} + \\
& 20\,918\,034\,664\,133\,204\,709\,105\,591\,381\,164\,754\,749\,844\,480\,000\,x^{148}y^{108} + \\
& 399\,393\,147\,588\,947\,639\,093\,833\,148\,612\,564\,917\,807\,973\,990\,400\,x^{145}y^{111} + \\
& 6\,612\,349\,656\,203\,268\,987\,104\,465\,724\,365\,785\,797\,221\,662\,464\,000\,x^{142}y^{114} + \\
& 95\,003\,498\,631\,762\,927\,245\,670\,218\,929\,890\,069\,555\,233\,396\,736\,000\,x^{139}y^{117} + \\
& 1\,185\,315\,122\,125\,827\,182\,057\,712\,563\,602\,012\,561\,150\,910\,322\,585\,600\,x^{136}y^{120} + \\
& 12\,848\,456\,985\,509\,248\,927\,649\,428\,778\,508\,855\,861\,709\,047\,982\,080\,000\,x^{133}y^{123} + \\
& 121\,041\,859\,374\,196\,199\,801\,546\,759\,402\,787\,649\,121\,719\,687\,523\,278\,848\,x^{130}y^{126} + \\
& 991\,208\,927\,158\,772\,044\,161\,794\,952\,857\,442\,312\,992\,302\,776\,223\,848\,960\,x^{127}y^{129} + \\
& 7\,055\,875\,216\,816\,433\,651\,312\,231\,671\,844\,704\,271\,870\,908\,310\,438\,784\,000\,x^{124}y^{132} + \\
& 43\,655\,332\,275\,763\,631\,406\,824\,300\,365\,853\,123\,758\,599\,485\,236\,870\,348\,800\,x^{121}y^{135} + \\
& 234\,694\,169\,708\,484\,898\,697\,404\,901\,422\,150\,504\,397\,097\,948\,585\,024\,000\,000\,x^{118}y^{138} + \\
& 1\,095\,862\,832\,685\,223\,681\,567\,454\,264\,372\,128\,634\,675\,255\,346\,760\,964\,751\,360\,x^{115}y^{141} + \\
& 4\,441\,610\,241\,704\,342\,773\,689\,557\,554\,119\,145\,865\,639\,550\,079\,375\,909\,324\,800\,x^{112}y^{144} + \\
& 15\,614\,422\,508\,389\,867\,139\,570\,310\,056\,138\,903\,723\,175\,119\,532\,868\,513\,996\,800\,x^{109}y^{147} + \\
& 47\,567\,541\,082\,914\,106\,556\,288\,967\,493\,531\,094\,718\,714\,037\,870\,974\,847\,574\,016\,x^{106}y^{150} + \\
& 125\,434\,564\,557\,108\,638\,479\,786\,362\,524\,789\,045\,589\,479\,918\,974\,533\,835\,284\,480\,x^{103}y^{153} + \\
& 285\,949\,253\,024\,255\,999\,790\,691\,534\,878\,421\,345\,753\,757\,893\,862\,258\,287\,337\,472\,x^{100}y^{156} + \\
& 562\,712\,237\,471\,727\,870\,660\,427\,573\,184\,315\,864\,731\,237\,417\,613\,738\,493\,542\,400\,x^{97}y^{159} + \\
& 954\,293\,677\,166\,224\,491\,029\,953\,187\,548\,628\,419\,638\,140\,792\,545\,117\,619\,174\,400\,x^{94}y^{162} + \\
& 1\,392\,051\,383\,152\,034\,559\,064\,624\,226\,887\,227\,771\,191\,852\,566\,260\,195\,927\,982\,080\,x^{91}y^{165} + \\
& 1\,742\,951\,573\,090\,221\,468\,332\,944\,327\,694\,842\,053\,629\,356\,074\,928\,824\,123\,699\,200\,x^{88}y^{168} + \\
& 1\,868\,718\,767\,712\,737\,885\,567\,433\,682\,754\,778\,238\,902\,383\,775\,208\,902\,917\,898\,240\,x^{85}y^{171} + \\
& 1\,711\,143\,532\,334\,130\,198\,789\,033\,909\,812\,279\,644\,683\,599\,381\,873\,921\,812\,684\,800\,x^{82}y^{174} + \\
& 1\,334\,262\,568\,553\,912\,132\,113\,311\,658\,525\,313\,653\,001\,370\,173\,844\,072\,545\,587\,200\,x^{79}y^{177} + \\
& 883\,076\,179\,847\,884\,146\,175\,212\,812\,454\,502\,169\,185\,330\,266\,497\,208\,207\,605\,760\,x^{76}y^{180} + \\
& 494\,303\,493\,717\,671\,738\,812\,662\,307\,860\,257\,880\,208\,569\,161\,745\,445\,060\,608\,000\,x^{73}y^{183} + \\
& 233\,074\,561\,959\,473\,192\,579\,423\,801\,765\,437\,516\,600\,219\,902\,887\,928\,905\,011\,200\,x^{70}y^{186} + \\
& 92\,167\,890\,394\,461\,782\,580\,315\,002\,768\,912\,907\,210\,456\,788\,408\,437\,131\,264\,000\,x^{67}y^{189} + \\
& 30\,416\,800\,698\,172\,304\,315\,988\,906\,327\,013\,952\,389\,544\,172\,498\,569\,729\,088\,000\,x^{64}y^{192} + \\
& 8\,331\,478\,573\,472\,987\,633\,118\,719\,519\,476\,998\,025\,117\,063\,842\,007\,429\,785\,600\,x^{61}y^{195} + \\
& 1\,882\,598\,368\,598\,192\,585\,226\,800\,506\,446\,030\,650\,667\,401\,973\,750\,718\,464\,000\,x^{58}y^{198} + \\
& 348\,545\,445\,204\,925\,105\,586\,795\,068\,165\,035\,207\,885\,187\,013\,244\,508\,200\,960\,x^{55}y^{201} + \\
& 52\,469\,163\,794\,975\,255\,529\,489\,698\,301\,035\,700\,380\,840\,434\,620\,397\,363\,200\,x^{52}y^{204} + \\
& 6\,367\,166\,798\,073\,781\,725\,149\,513\,520\,353\,955\,589\,995\,902\,444\,888\,064\,000\,x^{49}y^{207} + \\
& 616\,797\,313\,674\,280\,217\,147\,238\,122\,611\,966\,463\,951\,656\,594\,910\,976\,000\,x^{46}y^{210} + \\
& 47\,169\,097\,065\,468\,202\,857\,286\,296\,061\,960\,003\,768\,095\,154\,317\,312\,000\,x^{43}y^{213} + \\
& 2\,811\,532\,888\,429\,776\,575\,294\,352\,860\,651\,480\,396\,358\,815\,401\,758\,720\,x^{40}y^{216} + \\
& 128\,700\,729\,266\,286\,440\,189\,728\,100\,906\,491\,626\,161\,957\,925\,273\,600\,x^{37}y^{219} + \\
& 4\,447\,084\,022\,364\,484\,038\,519\,399\,045\,157\,391\,006\,249\,661\,849\,600\,x^{34}y^{222} + \\
& 113\,650\,868\,203\,412\,675\,097\,979\,910\,991\,848\,782\,131\,646\,875\,648\,x^{31}y^{225} + \\
& 2\,096\,401\,915\,486\,372\,620\,118\,438\,570\,689\,606\,004\,471\,664\,640\,x^{28}y^{228} +
\end{aligned}$$

$$\begin{aligned}
& 27\,094\,702\,078\,399\,532\,821\,029\,146\,399\,903\,205\,114\,249\,216\,x^{25}y^{231} + \\
& 236\,479\,604\,362\,029\,306\,831\,014\,755\,066\,923\,451\,084\,800\,x^{22}y^{234} + \\
& 1\,329\,925\,879\,189\,394\,335\,774\,888\,044\,855\,891\,148\,800\,x^{19}y^{237} + \\
& 4\,531\,128\,218\,511\,318\,870\,603\,089\,538\,488\,002\,560\,x^{16}y^{240} + \\
& 8\,594\,031\,445\,256\,634\,288\,741\,026\,454\,118\,400\,x^{13}y^{243} + \\
& 8\,022\,558\,262\,412\,460\,299\,844\,131\,758\,080\,x^{10}y^{246} + 3\,029\,889\,053\,720\,284\,763\,024\,793\,600\,x^7y^{249} + \\
& 313\,306\,884\,512\,103\,666\,032\,640\,x^4y^{252} + 136\,099\,774\,784\,433\,881\,088\,x y^{255} \\
n=260: & x^{260} + 1\,358\,963\,669\,215\,526\,797\,800\,x^{194}y^{66} + \\
& 196\,498\,354\,976\,279\,181\,446\,400\,x^{191}y^{69} + 31\,047\,468\,957\,628\,469\,780\,616\,000\,x^{188}y^{72} + \\
& 3\,999\,492\,120\,061\,470\,181\,342\,152\,960\,x^{185}y^{75} + 436\,703\,744\,315\,969\,518\,124\,948\,158\,080\,x^{182}y^{78} + \\
& 40\,466\,671\,923\,327\,975\,445\,343\,511\,462\,720\,x^{179}y^{81} + 3\,193\,464\,592\,239\,060\,559\,326\,039\,215\,746\,560\,x^{176}y^{84} + \\
& 215\,285\,855\,106\,045\,965\,363\,931\,013\,425\,792\,000\,x^{173}y^{87} + \\
& 12\,432\,571\,002\,039\,143\,721\,207\,943\,303\,770\,052\,800\,x^{170}y^{90} + \\
& 616\,571\,824\,952\,076\,572\,623\,447\,847\,449\,144\,339\,200\,x^{167}y^{93} + \\
& 26\,318\,399\,418\,128\,752\,599\,425\,918\,400\,771\,817\,489\,200\,x^{164}y^{96} + \\
& 968\,864\,231\,824\,799\,363\,509\,442\,133\,947\,078\,281\,953\,600\,x^{161}y^{99} + \\
& 30\,815\,863\,912\,283\,174\,813\,414\,901\,157\,598\,840\,581\,411\,200\,x^{158}y^{102} + \\
& 848\,175\,667\,358\,599\,347\,436\,504\,894\,547\,758\,064\,272\,364\,160\,x^{155}y^{105} + \\
& 20\,230\,482\,810\,647\,914\,998\,439\,262\,536\,406\,397\,678\,813\,360\,000\,x^{152}y^{108} + \\
& 418\,664\,239\,541\,926\,390\,974\,514\,348\,371\,049\,411\,734\,890\,496\,000\,x^{149}y^{111} + \\
& 7\,525\,231\,331\,235\,530\,875\,208\,082\,715\,113\,886\,005\,404\,539\,308\,000\,x^{146}y^{114} + \\
& 117\,584\,885\,550\,275\,279\,417\,312\,141\,645\,200\,646\,828\,477\,804\,832\,000\,x^{143}y^{117} + \\
& 1\,598\,360\,607\,338\,596\,846\,308\,134\,526\,721\,385\,352\,399\,518\,177\,726\,400\,x^{140}y^{120} + \\
& 18\,911\,952\,326\,708\,565\,143\,953\,761\,162\,812\,709\,208\,241\,099\,583\,840\,000\,x^{137}y^{123} + \\
& 194\,857\,601\,337\,087\,924\,170\,557\,676\,077\,801\,922\,582\,116\,987\,722\,261\,120\,x^{134}y^{126} + \\
& 1\,748\,776\,500\,701\,583\,526\,283\,983\,723\,177\,430\,176\,941\,416\,615\,079\,173\,160\,x^{131}y^{129} + \\
& 13\,672\,252\,641\,848\,743\,959\,428\,185\,465\,253\,947\,909\,895\,613\,678\,802\,526\,160\,x^{128}y^{132} + \\
& 93\,115\,952\,425\,616\,415\,473\,257\,050\,615\,448\,880\,964\,409\,144\,494\,766\,930\,944\,x^{125}y^{135} + \\
& 552\,347\,413\,206\,631\,247\,250\,771\,944\,852\,298\,300\,389\,166\,141\,260\,106\,120\,000\,x^{122}y^{138} + \\
& 2\,852\,770\,335\,660\,725\,712\,182\,059\,896\,608\,705\,362\,223\,925\,832\,386\,845\,510\,400\,x^{119}y^{141} + \\
& 12\,822\,855\,650\,879\,612\,820\,481\,187\,309\,642\,652\,921\,863\,611\,266\,784\,048\,375\,200\,x^{116}y^{144} + \\
& 50\,129\,945\,043\,863\,714\,196\,370\,168\,233\,547\,100\,441\,619\,064\,764\,047\,769\,264\,000\,x^{113}y^{147} + \\
& 170\,320\,693\,818\,829\,306\,542\,533\,023\,938\,558\,571\,492\,841\,383\,000\,530\,589\,987\,200\,x^{110}y^{150} + \\
& 502\,444\,824\,526\,954\,680\,362\,331\,086\,958\,482\,517\,658\,341\,006\,353\,743\,925\,377\,920\,x^{107}y^{153} + \\
& 1\,285\,524\,295\,011\,215\,877\,435\,717\,259\,303\,906\,733\,801\,591\,659\,097\,374\,692\,535\,680\,x^{104}y^{156} + \\
& 2\,848\,965\,222\,579\,716\,181\,197\,704\,022\,967\,574\,753\,073\,129\,029\,454\,673\,622\,640\,640\,x^{101}y^{159} + \\
& 5\,461\,008\,216\,504\,597\,441\,875\,600\,477\,442\,588\,932\,241\,564\,826\,801\,436\,825\,262\,000\,x^{98}y^{162} + \\
& 9\,038\,918\,348\,564\,017\,276\,067\,545\,642\,198\,660\,324\,970\,569\,867\,531\,600\,879\,968\,000\,x^{95}y^{165} + \\
& 12\,894\,574\,533\,031\,923\,601\,337\,324\,130\,391\,680\,241\,260\,578\,532\,926\,674\,444\,305\,600\,x^{92}y^{168} + \\
& 15\,821\,111\,691\,874\,367\,800\,449\,486\,123\,499\,306\,812\,097\,183\,485\,427\,275\,553\,017\,600\,x^{89}y^{171} + \\
& 16\,656\,935\,982\,088\,996\,990\,606\,795\,560\,108\,560\,844\,433\,798\,807\,461\,507\,492\,220\,800\,x^{86}y^{174} + \\
& 15\,009\,208\,262\,443\,213\,312\,953\,186\,081\,446\,527\,928\,536\,379\,357\,655\,922\,230\,196\,800\,x^{83}y^{177} + \\
& 11\,541\,950\,196\,568\,910\,781\,139\,351\,601\,225\,307\,945\,654\,782\,537\,186\,226\,065\,975\,040\,x^{80}y^{180} + \\
& 7\,550\,571\,272\,510\,566\,189\,584\,177\,418\,258\,310\,014\,450\,347\,283\,419\,563\,340\,364\,800\,x^{77}y^{183} + \\
& 4\,187\,288\,492\,355\,467\,319\,420\,012\,309\,960\,288\,399\,974\,232\,533\,340\,054\,222\,408\,000\,x^{74}y^{186} + \\
& 1\,960\,869\,479\,551\,104\,201\,421\,143\,088\,247\,594\,703\,902\,462\,079\,667\,465\,151\,904\,000\,x^{71}y^{189} + \\
& 772\,068\,717\,992\,169\,748\,086\,458\,970\,573\,575\,243\,360\,826\,090\,722\,627\,365\,629\,000\,x^{68}y^{192} + \\
& 254\,378\,231\,740\,714\,567\,976\,551\,790\,730\,095\,870\,475\,941\,960\,998\,860\,881\,176\,800\,x^{65}y^{195} + \\
& 69\,761\,582\,440\,594\,146\,139\,005\,895\,694\,166\,548\,642\,150\,486\,536\,666\,624\,848\,000\,x^{62}y^{198} + \\
& 15\,830\,694\,054\,770\,992\,916\,682\,496\,060\,504\,649\,417\,291\,593\,044\,725\,356\,502\,400\,x^{59}y^{201} + \\
& 2\,953\,025\,715\,184\,005\,834\,031\,125\,569\,142\,656\,406\,676\,719\,230\,602\,715\,203\,200\,x^{56}y^{204} + \\
& 449\,479\,889\,356\,220\,513\,443\,575\,405\,800\,039\,972\,876\,629\,796\,220\,678\,451\,200\,x^{53}y^{207} + \\
& 55\,363\,141\,532\,461\,337\,336\,175\,039\,214\,158\,260\,493\,578\,361\,224\,395\,392\,480\,x^{50}y^{210} + \\
& 5\,466\,635\,469\,261\,024\,778\,688\,016\,407\,150\,351\,267\,689\,951\,439\,245\,152\,000\,x^{47}y^{213} + \\
& 428\,126\,707\,402\,098\,658\,699\,337\,548\,056\,670\,864\,004\,010\,335\,990\,260\,800\,x^{44}y^{216} +
\end{aligned}$$

$$\begin{aligned}
& 26\,270\,744\,944\,553\,447\,752\,571\,888\,098\,794\,047\,647\,158\,363\,060\,230\,400\,x^{41}y^{219} + \\
& 1\,245\,382\,908\,196\,781\,452\,782\,720\,906\,156\,403\,025\,438\,177\,913\,264\,000\,x^{38}y^{222} + \\
& 44\,868\,888\,377\,313\,893\,946\,904\,516\,566\,665\,578\,392\,970\,390\,839\,840\,x^{35}y^{225} + \\
& 1\,205\,111\,012\,105\,896\,969\,895\,305\,263\,145\,973\,637\,947\,429\,472\,960\,x^{32}y^{228} + \\
& 23\,581\,676\,136\,079\,815\,946\,443\,149\,979\,780\,684\,291\,401\,303\,040\,x^{29}y^{231} + \\
& 326\,982\,633\,778\,592\,721\,169\,977\,665\,258\,336\,346\,088\,201\,920\,x^{26}y^{234} + \\
& 3\,104\,638\,664\,241\,632\,921\,634\,774\,835\,226\,458\,791\,072\,000\,x^{23}y^{237} + \\
& 19\,332\,354\,960\,725\,181\,100\,419\,805\,062\,922\,243\,072\,800\,x^{20}y^{240} + \\
& 74\,643\,529\,572\,601\,956\,419\,157\,631\,070\,691\,747\,200\,x^{17}y^{243} + \\
& 165\,672\,833\,495\,512\,135\,402\,553\,106\,942\,979\,200\,x^{14}y^{246} + \\
& 189\,778\,017\,544\,339\,198\,183\,485\,669\,993\,600\,x^{11}y^{249} + 95\,051\,744\,162\,398\,629\,852\,761\,623\,680\,x^8y^{252} + \\
& 15\,569\,256\,533\,046\,269\,517\,195\,264\,x^5y^{255} + 787\,829\,484\,211\,042\,590\,720\,x^2y^{258} \\
n=264: & x^{264} + 105\,254\,798\,189\,520\,926\,564\,640\,x^{195}y^{69} + 11\,431\,511\,145\,151\,560\,350\,624\,880\,x^{192}y^{72} + \\
& 1\,728\,488\,925\,634\,818\,511\,734\,096\,384\,x^{189}y^{75} + 198\,502\,098\,841\,686\,105\,648\,183\,665\,664\,x^{186}y^{78} + \\
& 19\,677\,661\,872\,806\,177\,169\,874\,901\,303\,424\,x^{183}y^{81} + 1\,659\,553\,960\,002\,617\,520\,014\,743\,425\,892\,608\,x^{180}y^{84} + \\
& 119\,729\,872\,976\,396\,385\,988\,550\,102\,119\,805\,952\,x^{177}y^{87} + \\
& 7\,407\,980\,831\,813\,939\,911\,380\,893\,635\,918\,517\,760\,x^{174}y^{90} + \\
& 394\,095\,649\,266\,791\,055\,210\,250\,968\,239\,899\,618\,560\,x^{171}y^{93} + \\
& 18\,067\,607\,640\,507\,971\,482\,694\,797\,818\,575\,589\,867\,360\,x^{168}y^{96} + \\
& 715\,305\,355\,705\,065\,511\,033\,319\,442\,366\,721\,475\,475\,840\,x^{165}y^{99} + \\
& 24\,500\,520\,709\,522\,511\,765\,256\,556\,178\,061\,071\,846\,914\,560\,x^{162}y^{102} + \\
& 727\,220\,832\,846\,844\,175\,981\,187\,256\,485\,248\,567\,223\,801\,600\,x^{159}y^{105} + \\
& 18\,732\,544\,111\,454\,119\,361\,345\,626\,359\,556\,815\,666\,763\,683\,840\,x^{156}y^{108} + \\
& 419\,296\,856\,442\,579\,608\,635\,007\,749\,467\,465\,490\,533\,430\,471\,680\,x^{153}y^{111} + \\
& 8\,164\,361\,798\,895\,542\,775\,017\,478\,095\,521\,404\,879\,446\,778\,289\,920\,x^{150}y^{114} + \\
& 138\,423\,485\,479\,763\,852\,275\,046\,447\,016\,674\,512\,316\,722\,613\,232\,000\,x^{147}y^{117} + \\
& 2\,045\,162\,144\,889\,929\,984\,123\,435\,199\,851\,805\,749\,735\,449\,446\,244\,800\,x^{144}y^{120} + \\
& 26\,348\,402\,796\,613\,319\,675\,405\,717\,731\,141\,027\,715\,153\,325\,817\,382\,400\,x^{141}y^{123} + \\
& 296\,144\,714\,787\,569\,466\,375\,139\,610\,631\,831\,732\,460\,305\,015\,840\,125\,952\,x^{138}y^{126} + \\
& 2\,904\,886\,273\,031\,630\,632\,564\,589\,482\,994\,696\,665\,082\,245\,996\,807\,368\,144\,x^{135}y^{129} + \\
& 24\,872\,575\,050\,537\,953\,431\,643\,533\,634\,795\,574\,491\,479\,319\,387\,584\,445\,664\,x^{132}y^{132} + \\
& 185\,912\,721\,474\,024\,357\,900\,953\,655\,054\,956\,875\,201\,784\,170\,960\,366\,626\,816\,x^{129}y^{135} + \\
& 1\,213\,008\,751\,769\,884\,613\,797\,492\,381\,556\,704\,488\,755\,187\,492\,007\,227\,873\,792\,x^{126}y^{138} + \\
& 6\,907\,075\,702\,715\,399\,915\,542\,465\,509\,557\,329\,831\,857\,838\,980\,858\,369\,734\,400\,x^{123}y^{141} + \\
& 34\,312\,127\,059\,841\,705\,860\,847\,311\,726\,194\,644\,472\,136\,938\,931\,782\,746\,205\,120\,x^{120}y^{144} + \\
& 148\,631\,085\,783\,477\,885\,329\,098\,772\,459\,785\,648\,524\,323\,257\,163\,639\,394\,551\,040\,x^{117}y^{147} + \\
& 561\,050\,670\,703\,516\,812\,047\,309\,965\,232\,837\,955\,505\,913\,973\,921\,837\,520\,766\,976\,x^{114}y^{150} + \\
& 1\,844\,087\,076\,593\,613\,497\,806\,032\,987\,676\,074\,230\,570\,318\,427\,482\,404\,308\,961\,536\,x^{111}y^{153} + \\
& 5\,272\,742\,417\,512\,969\,327\,641\,384\,998\,649\,477\,631\,530\,499\,248\,847\,768\,167\,730\,176\,x^{108}y^{156} + \\
& 13\,100\,445\,887\,130\,505\,748\,668\,014\,684\,264\,056\,348\,755\,237\,358\,154\,140\,702\,272\,512\,x^{105}y^{159} + \\
& 28\,247\,177\,202\,685\,583\,248\,727\,098\,034\,490\,750\,306\,731\,297\,768\,219\,527\,743\,554\,688\,x^{102}y^{162} + \\
& 52\,780\,219\,288\,573\,336\,893\,419\,737\,925\,703\,461\,967\,650\,019\,757\,109\,578\,671\,372\,480\,x^{99}y^{165} + \\
& 85\,321\,865\,204\,463\,080\,569\,274\,502\,414\,462\,264\,966\,187\,960\,881\,299\,108\,546\,261\,280\,x^{96}y^{168} + \\
& 119\,108\,096\,315\,129\,340\,458\,242\,057\,204\,836\,819\,252\,550\,731\,039\,471\,479\,490\,977\,280\,x^{93}y^{171} + \\
& 143\,291\,239\,797\,980\,577\,607\,329\,852\,355\,635\,886\,965\,335\,215\,682\,296\,749\,142\,993\,920\,x^{90}y^{174} + \\
& 148\,217\,960\,391\,518\,892\,866\,473\,843\,041\,403\,082\,926\,984\,067\,603\,346\,033\,199\,278\,720\,x^{87}y^{177} + \\
& 131\,486\,725\,769\,037\,683\,756\,042\,849\,797\,255\,003\,500\,471\,935\,338\,785\,545\,649\,527\,040\,x^{84}y^{180} + \\
& 99\,756\,700\,475\,466\,461\,443\,002\,379\,286\,826\,118\,151\,596\,502\,003\,023\,279\,715\,712\,000\,x^{81}y^{183} + \\
& 64\,525\,542\,508\,371\,922\,901\,457\,213\,455\,308\,930\,892\,484\,898\,768\,094\,391\,725\,775\,360\,x^{78}y^{186} + \\
& 35\,461\,680\,432\,914\,175\,956\,969\,432\,400\,683\,437\,612\,384\,796\,670\,014\,995\,651\,449\,600\,x^{75}y^{189} + \\
& 16\,495\,935\,321\,249\,171\,476\,262\,505\,284\,281\,704\,844\,332\,678\,947\,951\,459\,461\,019\,600\,x^{72}y^{192} + \\
& 6\,467\,883\,175\,598\,283\,042\,699\,721\,803\,396\,977\,346\,218\,594\,926\,641\,968\,998\,248\,000\,x^{69}y^{195} + \\
& 2\,127\,636\,697\,037\,482\,093\,738\,676\,855\,247\,676\,449\,933\,038\,256\,635\,358\,333\,523\,200\,x^{66}y^{198} + \\
& 584\,178\,536\,002\,011\,133\,935\,323\,224\,552\,519\,824\,677\,396\,848\,240\,315\,050\,205\,440\,x^{63}y^{201} + \\
& 133\,112\,880\,715\,739\,528\,159\,145\,754\,212\,678\,641\,566\,214\,774\,192\,711\,584\,174\,080\,x^{60}y^{204} +
\end{aligned}$$

$$\begin{aligned}
& 25\,012\,085\,113\,433\,923\,427\,517\,168\,228\,940\,350\,533\,814\,819\,419\,887\,168\,250\,880\,x^{57}y^{207} + \\
& 3\,848\,013\,094\,374\,449\,758\,073\,808\,074\,109\,297\,658\,232\,858\,106\,457\,153\,509\,120\,x^{54}y^{210} + \\
& 480\,841\,099\,570\,720\,909\,628\,510\,149\,778\,695\,683\,439\,059\,123\,651\,050\,567\,040\,x^{51}y^{213} + \\
& 48\,363\,959\,035\,766\,441\,801\,904\,428\,288\,059\,263\,011\,899\,298\,119\,969\,540\,800\,x^{48}y^{216} + \\
& 3\,875\,684\,502\,276\,308\,325\,217\,716\,514\,269\,504\,480\,011\,853\,772\,178\,864\,640\,x^{45}y^{219} + \\
& 244\,570\,527\,476\,406\,395\,420\,273\,801\,593\,776\,826\,249\,549\,559\,873\,633\,280\,x^{42}y^{222} + \\
& 11\,990\,901\,795\,554\,753\,033\,483\,067\,404\,439\,286\,106\,543\,494\,548\,030\,528\,x^{39}y^{225} + \\
& 449\,699\,720\,374\,397\,580\,307\,950\,281\,155\,519\,419\,703\,694\,052\,125\,568\,x^{36}y^{228} + \\
& 12\,667\,379\,112\,674\,403\,091\,065\,955\,752\,648\,901\,515\,224\,549\,157\,888\,x^{33}y^{231} + \\
& 262\,266\,369\,306\,479\,920\,186\,555\,016\,689\,785\,293\,570\,002\,146\,816\,x^{30}y^{234} + \\
& 3\,888\,496\,065\,164\,774\,945\,483\,841\,572\,919\,340\,427\,755\,256\,064\,x^{27}y^{237} + \\
& 39\,991\,037\,553\,552\,961\,496\,796\,920\,031\,447\,406\,488\,116\,160\,x^{24}y^{240} + \\
& 274\,142\,100\,017\,817\,370\,205\,545\,538\,708\,674\,260\,680\,960\,x^{21}y^{243} + \\
& 1\,190\,083\,943\,592\,301\,095\,308\,983\,323\,838\,172\,405\,760\,x^{18}y^{246} + \\
& 3\,056\,053\,912\,394\,333\,695\,490\,883\,512\,545\,079\,040\,x^{15}y^{249} + \\
& 4\,220\,844\,337\,493\,331\,351\,398\,811\,324\,066\,816\,x^{12}y^{252} + \\
& 2\,720\,022\,672\,765\,673\,365\,904\,558\,457\,856\,x^9y^{255} + 645\,051\,342\,363\,874\,209\,169\,232\,112\,x^6y^{258} + \\
& 66\,537\,100\,873\,382\,624\,974\,368\,x^3y^{261} - 459\,781\,366\,688\,053\,430\,544\,y^{264} \\
n=268: & x^{268} + 36\,710\,252\,655\,724\,692\,540\,720\,x^{199}y^{69} + 4\,612\,159\,439\,039\,101\,386\,884\,040\,x^{196}y^{72} + \\
& 715\,992\,192\,678\,813\,805\,829\,954\,880\,x^{193}y^{75} + 88\,214\,406\,055\,913\,265\,173\,481\,429\,504\,x^{190}y^{78} + \\
& 9\,313\,054\,956\,518\,317\,269\,385\,160\,741\,568\,x^{187}y^{81} + 838\,519\,135\,509\,135\,879\,281\,569\,910\,060\,160\,x^{184}y^{84} + \\
& 64\,641\,022\,642\,361\,978\,196\,715\,948\,390\,405\,632\,x^{181}y^{87} + \\
& 4\,278\,456\,133\,547\,118\,680\,453\,286\,436\,528\,852\,224\,x^{178}y^{90} + \\
& 243\,764\,707\,773\,518\,373\,044\,106\,459\,190\,770\,175\,872\,x^{175}y^{93} + \\
& 11\,983\,164\,655\,251\,673\,300\,238\,221\,313\,997\,395\,539\,920\,x^{172}y^{96} + \\
& 509\,333\,201\,799\,243\,844\,411\,360\,383\,092\,181\,267\,744\,960\,x^{169}y^{99} + \\
& 18\,753\,523\,904\,890\,870\,249\,459\,476\,935\,459\,642\,227\,706\,880\,x^{166}y^{102} + \\
& 599\,168\,386\,051\,349\,273\,770\,773\,115\,988\,318\,005\,504\,548\,480\,x^{163}y^{105} + \\
& 16\,636\,193\,921\,954\,507\,959\,576\,807\,886\,135\,503\,746\,244\,108\,800\,x^{160}y^{108} + \\
& 401\,953\,665\,250\,246\,336\,547\,873\,115\,173\,787\,749\,517\,373\,094\,400\,x^{157}y^{111} + \\
& 8\,460\,978\,892\,159\,274\,333\,875\,268\,926\,977\,055\,349\,604\,388\,452\,480\,x^{154}y^{114} + \\
& 155\,319\,021\,862\,770\,115\,538\,793\,708\,178\,341\,814\,654\,570\,752\,214\,080\,x^{151}y^{117} + \\
& 2\,488\,621\,758\,218\,546\,376\,047\,456\,987\,270\,201\,518\,243\,528\,061\,786\,400\,x^{148}y^{120} + \\
& 34\,828\,155\,463\,470\,526\,102\,758\,959\,019\,690\,637\,021\,519\,478\,343\,590\,400\,x^{145}y^{123} + \\
& 425\,975\,626\,048\,331\,211\,329\,698\,184\,685\,797\,933\,433\,327\,586\,383\,284\,736\,x^{142}y^{126} + \\
& 4\,555\,193\,485\,104\,819\,778\,065\,013\,286\,958\,272\,402\,406\,027\,828\,757\,280\,760\,x^{139}y^{129} + \\
& 42\,601\,284\,137\,032\,507\,984\,687\,908\,036\,118\,880\,121\,848\,455\,848\,119\,313\,072\,x^{136}y^{132} + \\
& 348\,497\,722\,865\,348\,635\,873\,067\,953\,005\,167\,586\,782\,907\,950\,574\,534\,984\,192\,x^{133}y^{135} + \\
& 2\,493\,723\,153\,445\,690\,897\,557\,828\,200\,803\,383\,123\,002\,761\,579\,943\,666\,086\,656\,x^{130}y^{138} + \\
& 15\,606\,995\,611\,322\,391\,819\,065\,459\,710\,566\,671\,682\,999\,680\,793\,060\,541\,396\,608\,x^{127}y^{141} + \\
& 85\,409\,602\,447\,956\,308\,036\,464\,842\,549\,010\,045\,448\,403\,755\,084\,846\,947\,395\,360\,x^{124}y^{144} + \\
& 408\,549\,912\,557\,354\,008\,048\,148\,284\,749\,597\,695\,487\,015\,638\,018\,498\,064\,443\,520\,x^{121}y^{147} + \\
& 1\,707\,298\,441\,041\,419\,296\,040\,852\,163\,807\,079\,050\,464\,743\,835\,349\,937\,275\,640\,320\,x^{118}y^{150} + \\
& 6\,228\,928\,173\,224\,413\,409\,345\,640\,836\,797\,738\,231\,260\,647\,366\,472\,462\,813\,561\,216\,x^{115}y^{153} + \\
& 19\,824\,736\,690\,534\,933\,361\,294\,912\,597\,423\,822\,922\,804\,060\,746\,216\,197\,534\,252\,032\,x^{112}y^{156} + \\
& 54\,989\,179\,264\,380\,309\,836\,233\,802\,503\,008\,715\,307\,031\,025\,632\,293\,022\,445\,632\,000\,x^{109}y^{159} + \\
& 132\,782\,359\,784\,775\,891\,018\,656\,205\,245\,689\,209\,899\,606\,287\,858\,254\,725\,100\,938\,688\,x^{106}y^{162} + \\
& 278\,768\,357\,701\,946\,212\,455\,667\,394\,706\,694\,344\,089\,181\,170\,463\,116\,801\,003\,789\,856\,x^{103}y^{165} + \\
& 508\,110\,761\,210\,249\,617\,312\,703\,313\,932\,914\,598\,036\,811\,036\,031\,737\,561\,864\,279\,408\,x^{100}y^{168} + \\
& 802\,745\,562\,987\,010\,222\,159\,969\,410\,844\,155\,292\,558\,669\,107\,082\,724\,025\,671\,237\,760\,x^{97}y^{171} + \\
& 1\,097\,262\,848\,703\,290\,553\,098\,702\,854\,886\,463\,746\,489\,027\,211\,044\,650\,955\,884\,346\,880\,x^{94}y^{174} + \\
& 1\,295\,016\,520\,286\,893\,056\,566\,678\,924\,275\,272\,443\,646\,689\,550\,232\,767\,962\,278\,787\,520\,x^{91}y^{177} + \\
& 1\,316\,720\,707\,777\,734\,839\,637\,642\,427\,609\,110\,726\,304\,691\,388\,768\,117\,586\,967\,575\,680\,x^{88}y^{180} + \\
& 1\,150\,490\,338\,916\,167\,693\,541\,654\,998\,267\,087\,940\,942\,695\,393\,011\,592\,786\,312\,696\,320\,x^{85}y^{183} + \\
& 861\,483\,118\,719\,911\,171\,609\,189\,809\,582\,601\,113\,761\,705\,461\,822\,937\,882\,958\,068\,480\,x^{82}y^{186} +
\end{aligned}$$

$$\begin{aligned}
& 551\,143\,077\,431\,459\,839\,645\,944\,305\,314\,118\,874\,121\,351\,615\,638\,618\,490\,211\,725\,440\,x^{79}y^{189} + \\
& 300\,246\,923\,534\,048\,034\,302\,576\,702\,064\,679\,250\,349\,124\,685\,755\,905\,131\,045\,902\,680\,x^{76}y^{192} + \\
& 138\,765\,491\,484\,715\,736\,332\,105\,192\,887\,673\,094\,241\,059\,142\,292\,005\,576\,605\,460\,000\,x^{73}y^{195} + \\
& 54\,187\,321\,312\,472\,366\,492\,512\,941\,584\,336\,738\,470\,066\,966\,846\,524\,091\,324\,588\,800\,x^{70}y^{198} + \\
& 17\,797\,728\,755\,087\,301\,233\,331\,345\,804\,411\,326\,498\,385\,780\,123\,384\,148\,324\,494\,720\,x^{67}y^{201} + \\
& 4\,892\,255\,056\,003\,036\,373\,918\,159\,677\,482\,200\,654\,876\,873\,871\,521\,675\,699\,366\,400\,x^{64}y^{204} + \\
& 1\,119\,231\,343\,351\,957\,403\,633\,845\,178\,750\,031\,536\,545\,536\,858\,267\,353\,835\,978\,240\,x^{61}y^{207} + \\
& 211\,794\,185\,010\,972\,958\,393\,129\,304\,573\,334\,986\,870\,477\,922\,926\,423\,706\,176\,640\,x^{58}y^{210} + \\
& 32\,922\,816\,058\,572\,715\,901\,402\,294\,140\,222\,284\,642\,417\,379\,888\,793\,536\,057\,920\,x^{55}y^{213} + \\
& 4\,171\,702\,186\,948\,031\,595\,422\,995\,687\,657\,199\,335\,134\,984\,987\,519\,663\,411\,360\,x^{52}y^{216} + \\
& 427\,155\,955\,572\,499\,411\,333\,533\,315\,220\,248\,489\,434\,711\,144\,187\,150\,289\,920\,x^{49}y^{219} + \\
& 34\,998\,038\,068\,941\,617\,417\,033\,604\,358\,340\,777\,607\,521\,668\,994\,207\,178\,240\,x^{46}y^{222} + \\
& 2\,268\,931\,103\,508\,578\,912\,478\,612\,188\,199\,301\,515\,000\,381\,697\,548\,359\,520\,x^{43}y^{225} + \\
& 114\,906\,277\,372\,583\,698\,872\,432\,201\,468\,076\,045\,646\,526\,917\,552\,203\,968\,x^{40}y^{228} + \\
& 4\,478\,851\,246\,565\,365\,602\,259\,986\,049\,522\,758\,206\,736\,601\,373\,999\,616\,x^{37}y^{231} + \\
& 132\,059\,342\,773\,924\,443\,821\,378\,560\,574\,570\,523\,122\,456\,632\,270\,080\,x^{34}y^{234} + \\
& 2\,885\,849\,925\,946\,541\,567\,211\,807\,737\,217\,196\,782\,582\,214\,226\,304\,x^{31}y^{237} + \\
& 45\,609\,842\,892\,759\,470\,936\,365\,515\,189\,695\,643\,277\,762\,491\,168\,x^{28}y^{240} + \\
& 506\,063\,511\,401\,122\,683\,593\,841\,128\,841\,895\,254\,973\,334\,144\,x^{25}y^{243} + \\
& 3\,799\,120\,600\,650\,973\,802\,581\,783\,955\,640\,955\,731\,678\,720\,x^{22}y^{246} + \\
& 18\,411\,834\,277\,038\,912\,901\,552\,359\,410\,051\,891\,180\,160\,x^{19}y^{249} + \\
& 54\,156\,152\,285\,694\,811\,539\,884\,833\,971\,219\,044\,352\,x^{16}y^{252} + \\
& 88\,834\,700\,420\,690\,445\,736\,370\,826\,520\,628\,736\,x^{13}y^{255} + \\
& 71\,845\,155\,233\,912\,610\,402\,023\,303\,620\,488\,x^{10}y^{258} + 23\,542\,631\,012\,197\,523\,599\,346\,782\,512\,x^7y^{261} + \\
& 2\,257\,477\,893\,376\,041\,547\,942\,920\,x^4y^{264} - 1\,203\,311\,861\,177\,231\,530\,944\,xy^{267} \\
n=272: & x^{272} + 12\,606\,146\,686\,849\,686\,811\,200\,x^{203}y^{69} + 1\,803\,821\,223\,313\,665\,772\,477\,920\,x^{200}y^{72} + \\
& 290\,581\,601\,547\,667\,991\,488\,418\,304\,x^{197}y^{75} + 38\,234\,408\,840\,487\,573\,959\,688\,560\,640\,x^{194}y^{78} + \\
& 4\,296\,118\,281\,414\,710\,357\,212\,718\,440\,704\,x^{191}y^{81} + 412\,327\,625\,677\,157\,955\,061\,308\,365\,498\,880\,x^{188}y^{84} + \\
& 33\,916\,247\,838\,276\,423\,082\,653\,265\,947\,666\,432\,x^{185}y^{87} + \\
& 2\,397\,857\,193\,794\,891\,353\,910\,031\,905\,079\,757\,824\,x^{182}y^{90} + \\
& 146\,091\,043\,976\,438\,447\,622\,827\,740\,064\,022\,059\,520\,x^{179}y^{93} + \\
& 7\,688\,421\,563\,374\,821\,675\,653\,417\,775\,250\,268\,353\,728\,x^{176}y^{96} + \\
& 350\,262\,896\,919\,794\,468\,697\,001\,592\,700\,033\,572\,908\,800\,x^{173}y^{99} + \\
& 13\,839\,909\,082\,214\,154\,873\,592\,973\,715\,395\,931\,332\,090\,880\,x^{170}y^{102} + \\
& 475\,125\,422\,475\,558\,121\,582\,045\,614\,921\,592\,500\,803\,120\,640\,x^{167}y^{105} + \\
& 14\,193\,626\,107\,520\,661\,989\,593\,744\,478\,491\,800\,307\,347\,456\,000\,x^{164}y^{108} + \\
& 369\,477\,207\,722\,520\,849\,291\,177\,091\,130\,810\,577\,289\,486\,080\,000\,x^{161}y^{111} + \\
& 8\,391\,107\,894\,061\,074\,169\,954\,557\,624\,322\,111\,884\,069\,054\,860\,800\,x^{158}y^{114} + \\
& 166\,436\,639\,616\,256\,890\,483\,900\,422\,203\,814\,604\,085\,397\,545\,501\,440\,x^{155}y^{117} + \\
& 2\,885\,842\,073\,346\,278\,398\,487\,038\,837\,349\,228\,528\,739\,209\,051\,015\,040\,x^{152}y^{120} + \\
& 43\,774\,785\,799\,692\,560\,594\,371\,338\,929\,020\,366\,932\,748\,629\,285\,504\,000\,x^{149}y^{123} + \\
& 581\,268\,906\,252\,364\,882\,860\,403\,114\,288\,494\,739\,492\,637\,734\,061\,500\,416\,x^{146}y^{126} + \\
& 6\,760\,005\,170\,497\,655\,103\,686\,800\,731\,779\,762\,545\,458\,049\,403\,952\,070\,560\,x^{143}y^{129} + \\
& 68\,879\,808\,409\,009\,694\,546\,768\,005\,180\,849\,346\,359\,898\,913\,956\,054\,202\,048\,x^{140}y^{132} + \\
& 615\,054\,544\,773\,965\,942\,219\,090\,273\,672\,655\,926\,289\,378\,360\,436\,959\,584\,256\,x^{137}y^{135} + \\
& 4\,813\,470\,350\,404\,950\,850\,514\,025\,674\,175\,474\,425\,122\,128\,486\,331\,444\,392\,960\,x^{134}y^{138} + \\
& 33\,015\,411\,145\,492\,987\,241\,951\,479\,551\,852\,282\,349\,170\,167\,856\,948\,856\,253\,952\,x^{131}y^{141} + \\
& 198\,437\,698\,444\,901\,832\,190\,210\,331\,576\,618\,432\,025\,660\,317\,428\,496\,691\,626\,880\,x^{128}y^{144} + \\
& 1\,044\,865\,070\,815\,679\,606\,163\,839\,311\,961\,630\,206\,972\,584\,409\,826\,682\,738\,172\,416\,x^{125}y^{147} + \\
& 4\,817\,788\,880\,851\,546\,451\,769\,343\,034\,499\,897\,560\,893\,811\,589\,787\,202\,192\,818\,176\,x^{122}y^{150} + \\
& 19\,442\,505\,610\,106\,829\,248\,722\,878\,800\,894\,684\,760\,809\,857\,104\,045\,237\,112\,066\,560\,x^{119}y^{153} + \\
& 68\,624\,632\,704\,764\,163\,295\,462\,984\,589\,607\,303\,229\,224\,047\,421\,279\,657\,430\,910\,976\,x^{116}y^{156} + \\
& 211\,678\,542\,840\,055\,736\,106\,099\,046\,765\,654\,109\,919\,446\,021\,802\,331\,827\,827\,742\,720\,x^{113}y^{159} + \\
& 570\,066\,336\,627\,551\,067\,735\,606\,625\,650\,790\,071\,886\,541\,279\,561\,307\,768\,236\,368\,128\,x^{110}y^{162} + \\
& 1\,338\,883\,917\,358\,378\,207\,268\,955\,343\,143\,979\,150\,640\,340\,715\,292\,792\,257\,266\,512\,256\,x^{107}y^{165} +
\end{aligned}$$

$$\begin{aligned}
& 2\,738\,911\,584\,784\,417\,723\,620\,983\,941\,154\,727\,139\,018\,978\,971\,376\,643\,320\,717\,961\,280\,x^{104}y^{168} + \\
& 4\,873\,118\,803\,481\,479\,523\,376\,446\,305\,390\,249\,541\,276\,761\,808\,615\,741\,958\,589\,980\,672\,x^{101}y^{171} + \\
& 7\,528\,869\,273\,309\,710\,357\,534\,884\,197\,610\,740\,657\,309\,873\,663\,367\,771\,241\,364\,326\,400\,x^{98}y^{174} + \\
& 10\,082\,420\,435\,776\,479\,916\,703\,773\,954\,234\,778\,154\,710\,317\,903\,922\,817\,939\,105\,281\,280\,x^{95}y^{177} + \\
& 11\,680\,021\,966\,547\,414\,622\,815\,459\,316\,528\,045\,146\,073\,759\,511\,269\,909\,218\,889\,792\,000\,x^{92}y^{180} + \\
& 11\,678\,964\,089\,365\,406\,886\,684\,450\,513\,589\,536\,462\,708\,738\,635\,988\,036\,712\,543\,795\,200\,x^{89}y^{183} + \\
& 10\,055\,038\,685\,756\,363\,046\,733\,860\,375\,318\,056\,760\,062\,464\,690\,767\,023\,122\,161\,423\,360\,x^{86}y^{186} + \\
& 7\,433\,770\,272\,727\,678\,676\,287\,246\,036\,010\,261\,138\,862\,112\,552\,244\,326\,595\,094\,259\,200\,x^{83}y^{189} + \\
& 4\,705\,306\,189\,229\,070\,297\,988\,060\,707\,062\,734\,925\,367\,439\,251\,826\,990\,620\,217\,226\,400\,x^{80}y^{192} + \\
& 2\,541\,533\,902\,328\,099\,933\,403\,952\,467\,244\,555\,122\,498\,914\,735\,229\,428\,389\,211\,786\,880\,x^{77}y^{195} + \\
& 1\,167\,250\,281\,465\,648\,990\,444\,160\,932\,554\,048\,606\,728\,585\,406\,189\,727\,972\,139\,968\,000\,x^{74}y^{198} + \\
& 454\,006\,343\,632\,966\,205\,094\,443\,179\,594\,199\,433\,043\,810\,763\,749\,086\,543\,678\,251\,520\,x^{71}y^{201} + \\
& 148\,894\,896\,702\,876\,672\,005\,948\,712\,101\,872\,317\,157\,287\,977\,614\,475\,676\,896\,563\,200\,x^{68}y^{204} + \\
& 40\,973\,779\,300\,580\,285\,567\,991\,531\,190\,709\,218\,714\,889\,977\,486\,361\,845\,618\,575\,360\,x^{65}y^{207} + \\
& 9\,410\,245\,963\,769\,634\,962\,983\,476\,505\,672\,809\,902\,000\,705\,036\,053\,991\,618\,526\,720\,x^{62}y^{210} + \\
& 1\,792\,940\,251\,865\,029\,511\,847\,351\,418\,924\,689\,137\,683\,036\,200\,227\,496\,526\,867\,200\,x^{59}y^{213} + \\
& 281\,517\,035\,658\,336\,324\,956\,594\,653\,139\,217\,930\,176\,544\,000\,686\,340\,352\,813\,440\,x^{56}y^{216} + \\
& 36\,155\,868\,801\,485\,787\,619\,049\,456\,297\,904\,949\,504\,364\,941\,284\,801\,629\,260\,800\,x^{53}y^{219} + \\
& 3\,766\,606\,479\,565\,104\,164\,732\,127\,362\,940\,006\,497\,919\,415\,586\,640\,213\,719\,040\,x^{50}y^{222} + \\
& 315\,291\,424\,298\,424\,264\,911\,603\,281\,771\,650\,587\,617\,821\,557\,514\,157\,250\,688\,x^{47}y^{225} + \\
& 20\,979\,793\,318\,815\,720\,554\,460\,286\,538\,074\,932\,452\,766\,229\,039\,306\,586\,880\,x^{44}y^{228} + \\
& 1\,096\,191\,213\,468\,404\,461\,188\,118\,354\,927\,925\,792\,275\,312\,971\,741\,616\,128\,x^{41}y^{231} + \\
& 44\,342\,992\,207\,789\,041\,375\,964\,216\,963\,874\,839\,240\,963\,541\,593\,820\,160\,x^{38}y^{234} + \\
& 1\,366\,075\,154\,231\,019\,201\,671\,188\,930\,008\,129\,295\,177\,618\,075\,513\,344\,x^{35}y^{237} + \\
& 31\,436\,875\,934\,186\,633\,462\,849\,730\,292\,091\,283\,770\,354\,208\,490\,368\,x^{32}y^{240} + \\
& 528\,109\,053\,597\,514\,172\,219\,440\,713\,316\,258\,892\,541\,526\,039\,040\,x^{29}y^{243} + \\
& 6\,298\,576\,020\,515\,254\,435\,580\,269\,162\,594\,819\,881\,636\,212\,736\,x^{26}y^{246} + \\
& 51\,535\,794\,959\,933\,093\,372\,503\,447\,100\,751\,508\,798\,348\,800\,x^{23}y^{249} + \\
& 277\,047\,673\,303\,521\,007\,218\,789\,310\,243\,424\,013\,674\,496\,x^{20}y^{252} + \\
& 925\,137\,270\,994\,546\,433\,291\,560\,438\,285\,040\,044\,032\,x^{17}y^{255} + \\
& 1\,778\,949\,143\,078\,862\,863\,158\,813\,769\,649\,850\,080\,x^{14}y^{258} + \\
& 1\,768\,449\,136\,606\,228\,442\,757\,055\,443\,292\,224\,x^{11}y^{261} + 769\,932\,556\,410\,663\,622\,280\,031\,325\,920\,x^8y^{264} + \\
& 110\,180\,278\,733\,829\,643\,271\,388\,672\,x^5y^{267} - 503\,869\,055\,119\,619\,475\,456\,x^2y^{270} \\
n=276: & x^{276} + 980\,433\,832\,861\,719\,989\,181\,000\,x^{204}y^{72} + \\
& 105\,515\,036\,850\,333\,097\,958\,050\,080\,x^{201}y^{75} + 16\,404\,794\,129\,429\,106\,064\,315\,610\,400\,x^{198}y^{78} + \\
& 1\,929\,571\,908\,277\,983\,156\,488\,753\,334\,960\,x^{195}y^{81} + 197\,565\,100\,130\,527\,714\,922\,160\,552\,814\,800\,x^{192}y^{84} + \\
& 17\,311\,444\,028\,658\,113\,245\,835\,236\,014\,873\,600\,x^{189}y^{87} + \\
& 1\,305\,520\,597\,044\,176\,808\,858\,603\,036\,992\,835\,840\,x^{186}y^{90} + \\
& 84\,930\,235\,801\,771\,853\,977\,776\,771\,953\,676\,364\,800\,x^{183}y^{93} + \\
& 4\,777\,832\,073\,545\,601\,017\,597\,778\,541\,825\,327\,996\,080\,x^{180}y^{96} + \\
& 232\,934\,264\,518\,328\,934\,000\,779\,826\,965\,174\,709\,729\,600\,x^{177}y^{99} + \\
& 9\,861\,110\,039\,488\,296\,697\,968\,723\,627\,454\,462\,515\,744\,000\,x^{174}y^{102} + \\
& 363\,144\,714\,056\,772\,639\,337\,452\,226\,560\,765\,327\,042\,796\,800\,x^{171}y^{105} + \\
& 11\,651\,666\,671\,691\,543\,660\,350\,569\,793\,126\,220\,477\,578\,320\,000\,x^{168}y^{108} + \\
& 326\,189\,305\,397\,281\,155\,635\,549\,082\,918\,662\,326\,192\,360\,320\,000\,x^{165}y^{111} + \\
& 7\,977\,628\,055\,002\,435\,719\,212\,458\,279\,820\,274\,520\,242\,063\,600\,000\,x^{162}y^{114} + \\
& 170\,640\,829\,271\,928\,080\,123\,800\,319\,901\,293\,888\,136\,188\,441\,472\,000\,x^{159}y^{117} + \\
& 3\,195\,336\,416\,162\,133\,753\,609\,996\,577\,984\,362\,981\,143\,630\,035\,293\,600\,x^{156}y^{120} + \\
& 52\,424\,377\,332\,664\,277\,975\,615\,261\,184\,375\,980\,821\,018\,223\,950\,032\,000\,x^{153}y^{123} + \\
& 754\,107\,032\,079\,937\,823\,121\,774\,834\,112\,658\,071\,310\,567\,685\,340\,781\,952\,x^{150}y^{126} + \\
& 9\,516\,096\,108\,443\,270\,182\,504\,561\,887\,432\,072\,002\,538\,290\,874\,209\,800\,200\,x^{147}y^{129} + \\
& 105\,389\,761\,129\,252\,742\,224\,776\,222\,058\,545\,809\,936\,702\,171\,747\,463\,560\,400\,x^{144}y^{132} + \\
& 1\,024\,672\,482\,156\,127\,586\,422\,343\,139\,645\,547\,501\,374\,687\,874\,842\,166\,563\,840\,x^{141}y^{135} + \\
& 8\,747\,791\,976\,680\,021\,431\,940\,764\,374\,150\,702\,532\,164\,545\,099\,403\,772\,691\,200\,x^{138}y^{138} + \\
& 65\,579\,038\,857\,992\,165\,689\,398\,580\,896\,487\,801\,254\,814\,930\,853\,457\,872\,501\,760\,x^{135}y^{141} +
\end{aligned}$$

$$\begin{aligned}
& 431\,676\,461\,585\,419\,227\,256\,290\,927\,984\,862\,348\,696\,014\,651\,538\,034\,653\,538\,400\,x^{132}y^{144} + \\
& 2\,494\,587\,498\,251\,752\,752\,540\,823\,456\,413\,188\,407\,628\,419\,520\,952\,414\,018\,076\,800\,x^{129}y^{147} + \\
& 12\,651\,816\,564\,324\,042\,721\,408\,222\,063\,489\,713\,397\,944\,613\,906\,583\,750\,665\,181\,952\,x^{126}y^{150} + \\
& 56\,290\,246\,539\,239\,277\,274\,933\,330\,708\,463\,193\,642\,174\,399\,898\,866\,805\,799\,097\,600\,x^{123}y^{153} + \\
& 219\,581\,846\,514\,145\,587\,680\,067\,823\,723\,818\,257\,483\,314\,217\,902\,514\,421\,172\,256\,640\,x^{120}y^{156} + \\
& 750\,486\,303\,831\,332\,916\,644\,035\,204\,182\,429\,873\,562\,164\,357\,933\,820\,786\,015\,411\,200\,x^{117}y^{159} + \\
& 2\,245\,502\,670\,987\,400\,869\,641\,932\,128\,565\,011\,535\,908\,138\,324\,489\,905\,745\,150\,734\,400\,x^{114}y^{162} + \\
& 5\,876\,104\,136\,969\,671\,897\,133\,942\,016\,428\,276\,853\,631\,987\,396\,483\,013\,672\,899\,906\,560\,x^{111}y^{165} + \\
& 13\,433\,457\,070\,113\,759\,797\,405\,287\,099\,060\,167\,169\,489\,065\,347\,199\,889\,188\,282\,505\,200\,x^{108}y^{168} + \\
& 26\,795\,350\,410\,475\,214\,442\,500\,872\,059\,817\,553\,417\,950\,997\,133\,587\,821\,641\,443\,766\,720\,x^{105}y^{171} + \\
& 46\,567\,775\,497\,704\,861\,140\,877\,272\,092\,394\,768\,420\,747\,528\,177\,459\,102\,386\,907\,870\,400\,x^{102}y^{174} + \\
& 70\,400\,062\,099\,545\,891\,770\,975\,544\,836\,714\,943\,674\,606\,352\,867\,622\,212\,089\,114\,604\,000\,x^{99}y^{177} + \\
& 92\,416\,708\,222\,975\,528\,453\,002\,033\,140\,488\,444\,461\,413\,797\,973\,412\,959\,584\,097\,992\,800\,x^{96}y^{180} + \\
& 105\,138\,583\,528\,516\,536\,309\,638\,055\,152\,047\,352\,853\,306\,444\,518\,578\,443\,758\,077\,056\,000\,x^{93}y^{183} + \\
& 103\,433\,633\,525\,351\,403\,288\,401\,054\,775\,630\,115\,696\,525\,850\,212\,971\,920\,716\,593\,811\,200\,x^{90}y^{186} + \\
& 87\,782\,045\,497\,407\,710\,997\,486\,530\,817\,736\,501\,466\,385\,229\,916\,418\,865\,954\,783\,872\,000\,x^{87}y^{189} + \\
& 64\,097\,946\,490\,064\,276\,158\,574\,066\,111\,164\,671\,277\,084\,677\,757\,599\,268\,599\,911\,625\,000\,x^{84}y^{192} + \\
& 40\,152\,416\,140\,553\,205\,093\,373\,897\,229\,544\,025\,630\,926\,480\,770\,079\,886\,034\,543\,868\,000\,x^{81}y^{195} + \\
& 21\,508\,804\,894\,141\,871\,163\,096\,868\,811\,299\,468\,463\,640\,257\,804\,860\,720\,181\,979\,168\,000\,x^{78}y^{198} + \\
& 9\,818\,068\,498\,472\,883\,765\,716\,646\,821\,133\,069\,455\,491\,188\,252\,690\,589\,172\,465\,882\,880\,x^{75}y^{201} + \\
& 3\,804\,120\,919\,804\,456\,026\,693\,484\,451\,154\,389\,925\,299\,306\,293\,133\,457\,581\,949\,744\,000\,x^{72}y^{204} + \\
& 1\,245\,781\,159\,253\,571\,408\,097\,121\,313\,225\,777\,801\,106\,466\,322\,306\,180\,907\,225\,728\,000\,x^{69}y^{207} + \\
& 343\,190\,798\,979\,607\,867\,689\,371\,423\,426\,971\,845\,302\,816\,364\,707\,617\,419\,601\,852\,800\,x^{66}y^{210} + \\
& 79\,116\,117\,957\,245\,749\,146\,227\,664\,875\,300\,778\,951\,881\,972\,486\,744\,405\,633\,664\,000\,x^{63}y^{213} + \\
& 15\,174\,383\,154\,387\,625\,609\,630\,955\,726\,352\,101\,359\,971\,411\,142\,805\,721\,519\,751\,200\,x^{60}y^{216} + \\
& 2\,405\,868\,833\,195\,682\,778\,165\,325\,484\,325\,817\,608\,055\,907\,571\,290\,907\,125\,648\,000\,x^{57}y^{219} + \\
& 313\,054\,229\,976\,789\,345\,232\,844\,914\,136\,614\,951\,662\,995\,770\,107\,592\,354\,032\,000\,x^{54}y^{222} + \\
& 33\,162\,490\,370\,891\,663\,118\,280\,048\,490\,167\,825\,115\,375\,706\,837\,370\,257\,297\,120\,x^{51}y^{225} + \\
& 2\,834\,028\,680\,420\,046\,758\,991\,548\,502\,117\,024\,905\,990\,467\,529\,071\,654\,732\,800\,x^{48}y^{228} + \\
& 193\,381\,915\,061\,611\,765\,459\,670\,212\,588\,758\,320\,753\,078\,705\,796\,639\,237\,120\,x^{45}y^{231} + \\
& 10\,413\,092\,499\,418\,536\,340\,819\,477\,986\,014\,248\,639\,800\,566\,771\,469\,753\,600\,x^{42}y^{234} + \\
& 436\,550\,651\,237\,565\,848\,347\,765\,477\,981\,604\,937\,150\,194\,056\,654\,771\,200\,x^{39}y^{237} + \\
& 14\,027\,764\,149\,151\,275\,635\,688\,628\,763\,570\,507\,520\,099\,740\,150\,832\,480\,x^{36}y^{240} + \\
& 339\,226\,071\,096\,784\,873\,140\,763\,704\,777\,589\,066\,517\,474\,279\,657\,600\,x^{33}y^{243} + \\
& 6\,041\,069\,103\,473\,904\,711\,725\,597\,385\,619\,379\,625\,606\,136\,853\,760\,x^{30}y^{246} + \\
& 77\,185\,032\,862\,610\,799\,786\,038\,098\,127\,402\,703\,886\,313\,875\,200\,x^{27}y^{249} + \\
& 685\,308\,202\,991\,922\,781\,464\,817\,896\,103\,539\,364\,060\,060\,800\,x^{24}y^{252} + \\
& 4\,062\,966\,650\,432\,766\,015\,187\,386\,103\,337\,239\,640\,847\,360\,x^{21}y^{255} + \\
& 15\,280\,703\,231\,868\,303\,414\,643\,466\,683\,650\,456\,881\,400\,x^{18}y^{258} + \\
& 34\,053\,449\,994\,579\,653\,085\,749\,667\,459\,772\,884\,480\,x^{15}y^{261} + \\
& 40\,883\,948\,148\,517\,894\,954\,968\,010\,073\,569\,800\,x^{12}y^{264} + \\
& 22\,938\,940\,365\,063\,952\,739\,336\,089\,005\,600\,x^9y^{267} + 4\,762\,245\,410\,729\,500\,924\,004\,654\,880\,x^6y^{270} - \\
& 75\,784\,346\,509\,865\,036\,749\,200\,x^3y^{273} + 4\,263\,668\,816\,771\,357\,369\,424\,y^{276} \\
n=280: & x^{280} + 341\,280\,698\,198\,067\,684\,529\,200\,x^{208}y^{72} + 42\,438\,326\,842\,402\,494\,393\,708\,864\,x^{205}y^{75} + \\
& 6\,741\,174\,651\,873\,847\,242\,989\,722\,560\,x^{202}y^{78} + 848\,732\,027\,096\,973\,053\,948\,166\,103\,200\,x^{199}y^{81} + \\
& 92\,263\,118\,188\,952\,268\,682\,318\,240\,437\,600\,x^{196}y^{84} + 8\,604\,839\,594\,851\,342\,287\,761\,357\,993\,952\,000\,x^{193}y^{87} + \\
& 691\,212\,737\,444\,823\,725\,190\,451\,318\,348\,531\,200\,x^{190}y^{90} + \\
& 47\,947\,139\,615\,577\,833\,124\,062\,789\,174\,682\,470\,400\,x^{187}y^{93} + \\
& 2\,879\,096\,834\,198\,372\,587\,374\,052\,545\,389\,933\,133\,600\,x^{184}y^{96} + \\
& 149\,986\,979\,014\,177\,683\,646\,107\,855\,375\,535\,395\,292\,800\,x^{181}y^{99} + \\
& 6\,792\,444\,673\,681\,935\,907\,649\,918\,864\,387\,523\,128\,924\,160\,x^{178}y^{102} + \\
& 267\,893\,496\,217\,196\,156\,491\,293\,046\,890\,828\,502\,505\,645\,568\,x^{175}y^{105} + \\
& 9\,216\,630\,119\,436\,606\,764\,402\,404\,485\,046\,723\,374\,430\,483\,200\,x^{172}y^{108} + \\
& 277\,008\,734\,081\,103\,883\,891\,122\,079\,336\,989\,675\,558\,873\,600\,000\,x^{169}y^{111} + \\
& 7\,282\,736\,378\,168\,403\,351\,535\,532\,561\,292\,637\,427\,190\,633\,888\,000\,x^{166}y^{114} +
\end{aligned}$$

$$\begin{aligned}
& 167\,679\,034\,848\,126\,455\,410\,710\,926\,442\,269\,848\,009\,355\,850\,086\,400\,x^{163}y^{117} + \\
& 3\,384\,441\,663\,894\,607\,863\,866\,243\,721\,485\,597\,505\,264\,754\,087\,404\,480\,x^{160}y^{120} + \\
& 59\,937\,814\,215\,835\,287\,654\,700\,267\,680\,697\,042\,740\,793\,139\,120\,774\,400\,x^{157}y^{123} + \\
& 932\,061\,552\,872\,531\,163\,230\,567\,682\,714\,178\,746\,628\,664\,539\,127\,235\,840\,x^{154}y^{126} + \\
& 12\,734\,647\,252\,239\,183\,224\,694\,929\,402\,900\,973\,091\,637\,733\,679\,311\,252\,720\,x^{151}y^{129} + \\
& 152\,947\,647\,748\,961\,390\,725\,774\,073\,219\,417\,770\,010\,354\,025\,150\,450\,093\,600\,x^{148}y^{132} + \\
& 1\,615\,379\,202\,787\,250\,016\,159\,088\,008\,018\,729\,613\,370\,708\,630\,367\,910\,103\,040\,x^{145}y^{135} + \\
& 15\,006\,950\,295\,425\,300\,961\,604\,133\,605\,111\,090\,796\,559\,042\,788\,640\,403\,468\,800\,x^{142}y^{138} + \\
& 122\,646\,730\,471\,965\,049\,639\,024\,533\,160\,358\,485\,610\,604\,271\,637\,258\,810\,419\,200\,x^{139}y^{141} + \\
& 881\,807\,000\,109\,745\,889\,888\,555\,168\,529\,084\,292\,561\,530\,966\,181\,670\,454\,081\,600\,x^{136}y^{144} + \\
& 5\,577\,027\,828\,367\,060\,892\,118\,682\,230\,479\,469\,622\,553\,467\,799\,132\,380\,977\,926\,400\,x^{133}y^{147} + \\
& 31\,020\,616\,416\,180\,876\,361\,971\,870\,860\,274\,962\,426\,807\,232\,465\,530\,382\,537\,721\,344\,x^{130}y^{150} + \\
& 151\,695\,073\,490\,836\,737\,912\,261\,126\,362\,674\,226\,260\,269\,268\,248\,611\,085\,702\,919\,680\,x^{127}y^{153} + \\
& 651\,881\,603\,880\,090\,200\,141\,136\,230\,026\,915\,239\,927\,732\,597\,752\,428\,402\,299\,628\,800\,x^{124}y^{156} + \\
& 2\,460\,319\,314\,368\,058\,771\,278\,939\,027\,405\,606\,550\,151\,502\,257\,206\,986\,076\,684\,902\,400\,x^{121}y^{159} + \\
& 8\,149\,560\,112\,166\,017\,540\,289\,937\,173\,683\,220\,079\,269\,305\,450\,324\,026\,228\,358\,435\,200\,x^{118}y^{162} + \\
& 23\,671\,981\,683\,771\,901\,435\,492\,063\,708\,192\,728\,644\,899\,982\,262\,883\,814\,701\,556\,613\,120\,x^{115}y^{165} + \\
& 60\,238\,187\,696\,534\,998\,752\,203\,081\,947\,448\,733\,787\,963\,033\,035\,479\,037\,636\,070\,884\,000\,x^{112}y^{168} + \\
& 134\,141\,708\,854\,188\,793\,821\,262\,052\,494\,892\,794\,791\,238\,288\,823\,156\,704\,842\,911\,702\,400\,x^{109}y^{171} + \\
& 261\,074\,259\,207\,951\,293\,435\,552\,886\,981\,564\,848\,416\,933\,121\,993\,032\,318\,982\,680\,003\,200\,x^{106}y^{174} + \\
& 443\,464\,196\,226\,264\,261\,761\,717\,497\,034\,840\,620\,866\,580\,555\,643\,883\,145\,362\,955\,237\,440\,x^{103}y^{177} + \\
& 656\,389\,735\,457\,586\,349\,104\,021\,985\,517\,154\,526\,778\,145\,604\,539\,245\,410\,779\,209\,370\,432\,x^{100}y^{180} + \\
& 845\,107\,557\,931\,360\,434\,983\,059\,396\,977\,598\,010\,400\,892\,595\,137\,221\,329\,241\,364\,953\,600\,x^{97}y^{183} + \\
& 944\,639\,386\,993\,668\,037\,859\,839\,478\,942\,813\,504\,446\,383\,357\,698\,337\,558\,410\,301\,504\,000\,x^{94}y^{186} + \\
& 914\,731\,018\,319\,647\,311\,425\,605\,564\,782\,260\,193\,236\,161\,115\,451\,976\,241\,889\,236\,736\,000\,x^{91}y^{189} + \\
& 765\,542\,144\,947\,384\,635\,082\,251\,302\,814\,945\,445\,415\,362\,210\,056\,036\,047\,659\,529\,977\,200\,x^{88}y^{192} + \\
& 552\,288\,267\,427\,832\,670\,446\,670\,719\,688\,972\,619\,866\,888\,281\,534\,402\,194\,217\,409\,704\,640\,x^{85}y^{195} + \\
& 342\,487\,417\,470\,135\,099\,215\,615\,945\,355\,926\,659\,534\,968\,836\,812\,528\,715\,269\,391\,827\,200\,x^{82}y^{198} + \\
& 181\,988\,663\,863\,527\,574\,508\,572\,575\,231\,055\,719\,186\,009\,777\,695\,580\,916\,997\,768\,409\,600\,x^{79}y^{201} + \\
& 82\,578\,914\,131\,153\,817\,172\,025\,864\,213\,152\,299\,145\,923\,172\,074\,188\,317\,610\,733\,548\,800\,x^{76}y^{204} + \\
& 31\,876\,769\,593\,263\,190\,724\,052\,496\,046\,741\,975\,446\,348\,179\,388\,467\,782\,948\,835\,840\,000\,x^{73}y^{207} + \\
& 10\,424\,352\,287\,831\,102\,635\,644\,166\,061\,170\,220\,422\,329\,068\,584\,229\,476\,923\,443\,616\,000\,x^{70}y^{210} + \\
& 2\,874\,730\,856\,498\,102\,921\,689\,053\,555\,513\,691\,611\,587\,966\,857\,424\,292\,641\,918\,208\,000\,x^{67}y^{213} + \\
& 665\,140\,339\,928\,718\,976\,374\,763\,653\,788\,141\,090\,066\,119\,943\,678\,532\,809\,563\,704\,000\,x^{64}y^{216} + \\
& 128\,397\,079\,568\,997\,404\,513\,215\,489\,673\,861\,853\,399\,658\,434\,690\,211\,985\,883\,552\,000\,x^{61}y^{219} + \\
& 20\,549\,927\,818\,329\,534\,452\,201\,499\,750\,429\,478\,525\,383\,494\,081\,588\,501\,001\,043\,200\,x^{58}y^{222} + \\
& 2\,708\,044\,299\,647\,132\,671\,608\,825\,514\,608\,309\,039\,113\,213\,301\,480\,520\,392\,502\,848\,x^{55}y^{225} + \\
& 291\,547\,235\,056\,979\,519\,171\,841\,564\,629\,034\,805\,298\,375\,459\,141\,456\,369\,329\,920\,x^{52}y^{228} + \\
& 25\,419\,507\,967\,064\,707\,719\,296\,710\,657\,558\,103\,567\,440\,607\,757\,611\,324\,390\,400\,x^{49}y^{231} + \\
& 1\,777\,184\,590\,283\,201\,750\,958\,053\,019\,472\,873\,201\,719\,655\,445\,746\,356\,211\,200\,x^{46}y^{234} + \\
& 98\,518\,396\,948\,875\,011\,134\,527\,210\,422\,411\,175\,889\,995\,608\,760\,065\,587\,200\,x^{43}y^{237} + \\
& 4\,274\,869\,156\,309\,786\,970\,327\,021\,525\,112\,115\,998\,987\,678\,019\,039\,110\,720\,x^{40}y^{240} + \\
& 143\,048\,176\,604\,354\,269\,238\,585\,851\,037\,109\,678\,053\,635\,131\,551\,187\,200\,x^{37}y^{243} + \\
& 3\,627\,885\,440\,814\,148\,343\,384\,329\,780\,367\,633\,111\,995\,408\,426\,099\,200\,x^{34}y^{246} + \\
& 68\,318\,513\,110\,554\,372\,049\,709\,793\,965\,400\,737\,213\,050\,652\,889\,600\,x^{31}y^{249} + \\
& 932\,169\,884\,824\,713\,730\,594\,375\,558\,324\,769\,458\,885\,403\,892\,480\,x^{28}y^{252} + \\
& 8\,945\,111\,955\,830\,239\,669\,840\,366\,261\,378\,795\,633\,578\,000\,384\,x^{25}y^{255} + \\
& 58\,178\,438\,315\,549\,179\,187\,612\,768\,704\,689\,232\,908\,776\,400\,x^{22}y^{258} + \\
& 244\,686\,719\,325\,254\,796\,794\,545\,094\,668\,779\,108\,921\,600\,x^{19}y^{261} + \\
& 625\,625\,505\,552\,038\,182\,604\,500\,737\,178\,209\,466\,800\,x^{16}y^{264} + \\
& 893\,521\,369\,439\,727\,616\,218\,357\,778\,203\,835\,200\,x^{13}y^{267} + \\
& 630\,174\,652\,256\,718\,946\,732\,708\,780\,539\,840\,x^{10}y^{270} + 180\,405\,744\,818\,469\,668\,941\,278\,708\,000\,x^7y^{273} + \\
& 13\,767\,690\,612\,330\,207\,292\,330\,080\,x^4y^{276} + 11\,491\,501\,648\,289\,402\,960\,640\,x^1y^{279} \\
& n=284: x^{284} + 117\,045\,600\,193\,931\,332\,299\,480\,x^{212}y^{72} + 16\,558\,680\,697\,409\,946\,306\,163\,680\,x^{209}y^{75} + \\
& 2\,717\,400\,140\,781\,414\,490\,270\,018\,656\,x^{206}y^{78} + 364\,537\,079\,627\,858\,002\,431\,100\,840\,848\,x^{203}y^{81} +
\end{aligned}$$

42 053 871 084 112 145 428 600 427 809 776 $x^{200} y^{84} + 4 168 734 240 622 614 375 742 629 509 226 240 x^{197} y^{87} +$
 356 234 205 260 243 020 628 636 664 653 111 040 $x^{194} y^{90} +$
 26 313 206 993 235 203 783 463 522 693 242 864 640 $x^{191} y^{93} +$
 1 684 185 171 050 600 122 379 381 187 505 886 042 640 $x^{188} y^{96} +$
 93 617 970 630 832 568 456 882 490 653 644 399 462 080 $x^{185} y^{99} +$
 4 528 645 286 120 347 068 445 981 031 603 243 877 752 064 $x^{182} y^{102} +$
 190 994 515 755 496 328 888 154 371 137 537 096 286 015 232 $x^{179} y^{105} +$
 7 034 670 906 574 519 808 609 509 518 296 411 696 261 284 224 $x^{176} y^{108} +$
 226 616 524 716 367 404 055 090 422 898 364 116 384 699 714 560 $x^{173} y^{111} +$
 6 393 680 129 072 589 985 650 028 943 222 754 976 430 547 592 320 $x^{170} y^{114} +$
 158 177 281 913 840 035 355 746 303 309 237 685 140 735 334 568 960 $x^{167} y^{117} +$
 3 435 044 630 492 143 063 615 813 891 480 449 358 030 892 133 830 880 $x^{164} y^{120} +$
 65 541 824 332 945 207 168 791 086 102 053 312 180 901 291 958 652 800 $x^{161} y^{123} +$
 1 099 636 767 130 979 619 993 685 928 635 021 074 722 204 289 009 925 248 $x^{158} y^{126} +$
 16 233 687 300 442 410 631 797 650 227 133 047 423 059 630 290 767 301 976 $x^{155} y^{129} +$
 210 990 272 876 096 490 340 918 238 157 280 789 971 008 872 436 935 321 008 $x^{152} y^{132} +$
 2 415 316 272 298 740 197 616 011 172 754 181 766 549 824 725 097 856 629 760 $x^{149} y^{135} +$
 24 360 755 384 843 832 260 722 326 147 437 994 216 897 271 247 178 718 859 520 $x^{146} y^{138} +$
 216 522 054 552 604 654 037 500 514 315 038 095 835 243 053 885 093 428 474 880 $x^{143} y^{141} +$
 1 696 089 427 328 736 456 727 568 547 123 076 749 881 772 749 073 417 681 334 560 $x^{140} y^{144} +$
 11 709 071 649 466 161 985 707 433 155 160 972 092 644 501 020 633 156 155 312 000 $x^{137} y^{147} +$
 71 230 575 249 616 606 967 852 500 954 742 440 982 539 597 458 899 127 265 197 312 $x^{134} y^{150} +$
 381 746 305 895 620 906 735 842 536 056 299 133 961 192 421 720 787 380 129 900 288 $x^{131} y^{153} +$
 1 801 740 210 398 016 395 177 291 759 341 862 556 055 457 134 567 271 030 732 371 584 $x^{128} y^{156} +$
 7 485 357 207 429 526 270 058 597 941 456 674 222 695 722 150 557 849 010 957 175 808 $x^{125} y^{159} +$
 27 357 628 855 080 883 049 359 150 658 271 809 551 445 094 741 003 468 785 104 309 440 $x^{122} y^{162} +$
 87 898 100 669 803 489 575 912 469 565 944 076 282 756 082 528 509 563 737 310 694 400 $x^{119} y^{165} +$
 248 056 417 567 325 813 558 979 204 602 263 476 381 098 687 395 118 801 022 959 536 080 $x^{116} y^{168} +$
 614 284 276 198 747 205 546 214 319 416 668 729 568 367 773 781 148 010 237 128 969 280 $x^{113} y^{171} +$
 1 333 383 364 394 267 636 248 558 261 302 351 364 530 926 941 052 143 388 684 606 698 560 $x^{110} y^{174} +$
 2 533 751 245 463 973 948 977 885 800 715 089 587 079 852 331 476 882 655 767 783 817 376 $x^{107} y^{177} +$
 4 209 081 798 220 801 115 333 845 046 471 191 694 412 743 995 255 420 657 520 636 256 288 $x^{104} y^{180} +$
 6 103 051 517 536 142 639 625 962 013 026 529 880 848 342 022 090 954 394 188 269 559 296 $x^{101} y^{183} +$
 7 710 651 873 677 253 863 717 576 994 793 870 787 165 988 825 082 773 695 643 680 359 680 $x^{98} y^{186} +$
 8 472 056 935 374 236 581 123 144 368 935 284 210 181 462 389 670 080 374 290 799 528 960 $x^{95} y^{189} +$
 8 078 394 603 953 051 504 382 476 752 355 194 538 327 829 131 467 695 215 706 512 021 880 $x^{92} y^{192} +$
 6 669 497 729 752 596 765 756 932 461 523 161 011 872 469 475 293 406 690 294 273 729 440 $x^{89} y^{195} +$
 4 755 405 543 144 846 784 051 561 566 847 003 341 998 272 261 775 555 797 753 952 640 000 $x^{86} y^{198} +$
 2 920 082 221 768 205 924 427 130 870 722 679 538 869 306 928 826 979 881 370 536 756 480 $x^{83} y^{201} +$
 1 539 516 883 430 456 538 884 061 633 484 755 662 140 094 790 455 689 580 184 085 484 160 $x^{80} y^{204} +$
 694 535 897 031 213 111 002 011 541 669 863 883 904 801 940 782 198 359 721 981 035 520 $x^{77} y^{207} +$
 267 129 191 165 851 196 539 235 336 497 282 308 715 274 097 572 299 809 563 436 700 800 $x^{74} y^{210} +$
 87 236 953 918 410 555 077 736 849 184 052 847 284 891 021 301 235 219 446 437 452 800 $x^{71} y^{213} +$
 24 081 857 090 037 215 462 667 806 725 100 099 654 660 911 274 205 146 699 264 815 200 $x^{68} y^{216} +$
 5 591 743 871 810 080 983 104 726 200 156 026 233 176 031 081 096 350 667 808 854 400 $x^{65} y^{219} +$
 1 086 183 518 386 002 145 005 462 066 812 788 295 515 168 011 375 272 495 992 778 880 $x^{62} y^{222} +$
 175 440 788 662 646 171 787 768 728 007 528 149 344 961 715 296 614 470 798 667 680 $x^{59} y^{225} +$
 23 404 872 278 023 281 737 856 830 632 384 661 449 662 663 075 770 353 400 454 912 $x^{56} y^{228} +$
 2 559 560 742 764 649 759 066 657 003 086 340 950 327 861 476 364 781 521 473 536 $x^{53} y^{231} +$
 227 533 346 083 661 332 240 139 201 243 263 097 028 025 543 286 910 601 074 432 $x^{50} y^{234} +$
 16 285 989 521 889 694 429 192 610 841 822 288 586 654 634 251 663 241 640 960 $x^{47} y^{237} +$
 928 509 265 136 392 514 929 981 892 527 220 634 777 014 975 170 110 681 120 $x^{44} y^{240} +$
 41 649 325 164 013 266 381 939 645 352 519 893 534 632 792 810 244 425 600 $x^{41} y^{243} +$
 1 449 156 847 459 812 547 604 447 032 973 560 634 311 135 377 510 624 000 $x^{38} y^{246} +$
 38 472 040 436 016 429 186 630 185 563 881 189 162 262 731 304 070 400 $x^{35} y^{249} +$

$$\begin{aligned}
& 764\,331\,640\,003\,726\,149\,382\,024\,498\,471\,597\,854\,915\,857\,686\,822\,272\,x^{32}y^{252} + \\
& 11\,104\,789\,574\,791\,377\,139\,327\,858\,083\,231\,616\,214\,274\,020\,729\,856\,x^{29}y^{255} + \\
& 114\,743\,295\,590\,579\,472\,816\,081\,617\,030\,585\,562\,182\,228\,347\,752\,x^{26}y^{258} + \\
& 814\,757\,346\,757\,726\,429\,799\,077\,709\,086\,867\,335\,956\,547\,840\,x^{23}y^{261} + \\
& 3\,807\,387\,827\,711\,298\,771\,930\,093\,936\,861\,452\,605\,414\,680\,x^{20}y^{264} + \\
& 11\,069\,663\,873\,761\,212\,040\,668\,175\,343\,998\,644\,952\,800\,x^{17}y^{267} + \\
& 18\,562\,383\,733\,699\,197\,745\,722\,694\,435\,335\,873\,120\,x^{14}y^{270} + \\
& 16\,116\,676\,180\,659\,252\,784\,716\,630\,626\,972\,880\,x^{11}y^{273} + 6\,137\,811\,334\,197\,609\,440\,416\,925\,287\,536\,x^8y^{276} + \\
& 765\,803\,337\,139\,470\,326\,210\,341\,632\,x^5y^{279} + 46\,445\,309\,610\,956\,981\,001\,216\,x^2y^{282} \\
n=288: & x^{288} + 9\,137\,868\,919\,771\,877\,620\,118\,784\,x^{213}y^{75} + \\
& 973\,097\,758\,304\,027\,196\,508\,601\,856\,x^{210}y^{78} + 155\,415\,893\,705\,845\,715\,357\,320\,633\,728\,x^{207}y^{81} + \\
& 18\,682\,032\,038\,696\,843\,534\,718\,847\,292\,160\,x^{204}y^{84} + 1\,970\,719\,329\,183\,067\,904\,662\,896\,771\,672\,576\,x^{201}y^{87} + \\
& 178\,871\,570\,012\,597\,347\,644\,488\,430\,342\,969\,600\,x^{198}y^{90} + \\
& 14\,051\,525\,122\,545\,532\,668\,280\,325\,149\,699\,576\,320\,x^{195}y^{93} + \\
& 957\,375\,683\,451\,765\,713\,694\,034\,008\,281\,897\,628\,480\,x^{192}y^{96} + \\
& 56\,705\,843\,154\,641\,710\,241\,985\,444\,054\,944\,785\,036\,800\,x^{189}y^{99} + \\
& 2\,925\,886\,565\,577\,753\,999\,589\,304\,127\,272\,891\,752\,470\,528\,x^{186}y^{102} + \\
& 131\,761\,978\,645\,011\,908\,905\,334\,199\,736\,717\,762\,027\,862\,016\,x^{183}y^{105} + \\
& 5\,187\,615\,134\,722\,760\,607\,115\,361\,209\,733\,674\,942\,095\,679\,488\,x^{180}y^{108} + \\
& 178\,838\,538\,541\,916\,783\,760\,553\,477\,423\,754\,018\,136\,853\,426\,176\,x^{177}y^{111} + \\
& 5\,405\,971\,658\,669\,193\,554\,814\,358\,529\,330\,904\,106\,799\,775\,667\,200\,x^{174}y^{114} + \\
& 143\,464\,965\,597\,114\,716\,937\,974\,968\,430\,571\,148\,358\,796\,320\,993\,280\,x^{171}y^{117} + \\
& 3\,346\,242\,163\,671\,901\,400\,473\,741\,856\,425\,563\,365\,494\,322\,113\,259\,520\,x^{168}y^{120} + \\
& 68\,664\,281\,918\,753\,735\,621\,947\,489\,971\,535\,029\,170\,708\,056\,824\,038\,400\,x^{165}y^{123} + \\
& 1\,240\,606\,416\,391\,593\,634\,770\,424\,721\,502\,260\,270\,892\,820\,876\,962\,146\,304\,x^{162}y^{126} + \\
& 19\,750\,654\,063\,557\,099\,762\,196\,918\,952\,085\,949\,509\,956\,961\,716\,316\,260\,160\,x^{159}y^{129} + \\
& 277\,227\,784\,221\,765\,393\,926\,963\,673\,686\,730\,161\,600\,839\,422\,545\,389\,068\,672\,x^{156}y^{132} + \\
& 3\,432\,523\,746\,055\,926\,847\,174\,411\,582\,856\,557\,123\,049\,416\,348\,195\,353\,593\,856\,x^{153}y^{135} + \\
& 37\,503\,943\,995\,307\,346\,293\,283\,594\,887\,503\,601\,725\,734\,372\,913\,336\,566\,965\,248\,x^{150}y^{138} + \\
& 361\,696\,430\,423\,352\,912\,668\,330\,036\,385\,380\,022\,502\,546\,580\,640\,418\,150\,840\,320\,x^{147}y^{141} + \\
& 3\,079\,537\,724\,244\,530\,981\,725\,355\,677\,301\,531\,944\,482\,370\,996\,476\,370\,295\,769\,600\,x^{144}y^{144} + \\
& 23\,148\,571\,547\,094\,586\,401\,046\,705\,296\,517\,419\,345\,548\,663\,214\,428\,663\,198\,100\,480\,x^{141}y^{147} + \\
& 153\,616\,154\,604\,778\,890\,719\,190\,859\,707\,972\,892\,045\,068\,254\,932\,043\,146\,588\,545\,024\,x^{138}y^{150} + \\
& 899\,815\,504\,886\,084\,879\,118\,799\,932\,667\,762\,317\,599\,038\,017\,080\,385\,297\,598\,568\,448\,x^{135}y^{153} + \\
& 4\,651\,110\,417\,089\,950\,128\,596\,264\,712\,093\,212\,217\,362\,266\,927\,177\,078\,547\,892\,240\,384\,x^{132}y^{156} + \\
& 21\,207\,103\,319\,396\,807\,104\,568\,677\,562\,557\,676\,157\,234\,393\,228\,651\,220\,353\,625\,313\,280\,x^{129}y^{159} + \\
& 85\,253\,823\,769\,754\,562\,575\,026\,224\,562\,818\,859\,304\,107\,400\,882\,029\,129\,835\,826\,805\,248\,x^{126}y^{162} + \\
& 301\,988\,705\,530\,233\,946\,302\,551\,349\,233\,801\,917\,087\,864\,029\,919\,727\,266\,189\,530\,869\,760\,x^{123}y^{165} + \\
& 941\,883\,435\,087\,809\,857\,709\,917\,089\,330\,115\,973\,344\,080\,208\,006\,078\,365\,038\,410\,352\,640\,x^{120}y^{168} + \\
& 2\,584\,435\,062\,414\,719\,210\,940\,415\,392\,404\,469\,252\,934\,263\,133\,404\,166\,704\,702\,880\,335\,360\,x^{117}y^{171} + \\
& 6\,232\,660\,978\,588\,528\,383\,421\,243\,812\,823\,499\,789\,652\,277\,331\,500\,893\,511\,201\,127\,961\,600\,x^{114}y^{174} + \\
& 13\,195\,955\,003\,788\,790\,571\,789\,677\,763\,818\,115\,350\,349\,769\,856\,775\,809\,877\,791\,754\,692\,352\,x^{111}y^{177} + \\
& 24\,497\,819\,841\,109\,874\,506\,153\,791\,821\,776\,036\,921\,595\,249\,041\,047\,260\,900\,533\,109\,343\,744\,x^{108}y^{180} + \\
& 39\,822\,614\,470\,791\,704\,762\,196\,769\,876\,157\,518\,937\,660\,387\,555\,838\,221\,894\,447\,458\,040\,832\,x^{105}y^{183} + \\
& 56\,594\,877\,439\,783\,275\,650\,819\,909\,250\,455\,383\,556\,403\,926\,745\,623\,443\,123\,800\,845\,274\,624\,x^{102}y^{186} + \\
& 70\,198\,429\,540\,611\,106\,084\,956\,729\,890\,653\,038\,195\,644\,095\,947\,119\,409\,667\,315\,901\,721\,600\,x^{99}y^{189} + \\
& 75\,851\,153\,727\,027\,496\,406\,168\,183\,182\,643\,950\,127\,460\,885\,924\,246\,048\,994\,086\,480\,968\,640\,x^{96}y^{192} + \\
& 71\,249\,401\,335\,515\,040\,281\,466\,316\,671\,772\,077\,473\,347\,454\,528\,531\,194\,073\,493\,947\,516\,160\,x^{93}y^{195} + \\
& 58\,049\,152\,963\,622\,203\,913\,148\,403\,037\,990\,959\,103\,170\,966\,017\,196\,490\,240\,649\,507\,609\,600\,x^{90}y^{198} + \\
& 40\,918\,709\,908\,745\,737\,737\,743\,501\,441\,802\,806\,175\,547\,286\,885\,894\,523\,393\,844\,686\,858\,240\,x^{87}y^{201} + \\
& 24\,886\,909\,845\,488\,921\,113\,479\,067\,107\,384\,164\,347\,824\,111\,393\,020\,174\,475\,380\,557\,209\,600\,x^{84}y^{204} + \\
& 13\,020\,892\,861\,891\,938\,126\,967\,861\,874\,963\,349\,713\,489\,689\,155\,455\,096\,386\,211\,777\,925\,120\,x^{81}y^{207} + \\
& 5\,841\,224\,980\,159\,946\,164\,324\,609\,612\,613\,803\,227\,054\,442\,975\,841\,156\,335\,123\,608\,192\,000\,x^{78}y^{210} + \\
& 2\,238\,694\,958\,724\,563\,387\,320\,337\,909\,222\,289\,675\,555\,206\,677\,112\,928\,801\,714\,388\,439\,040\,x^{75}y^{213} + \\
& 730\,120\,877\,528\,441\,366\,508\,757\,415\,705\,278\,921\,078\,410\,118\,037\,786\,137\,288\,214\,476\,800\,x^{72}y^{216} +
\end{aligned}$$

$$\begin{aligned}
& 201\,749\,885\,523\,148\,874\,965\,994\,572\,930\,000\,493\,045\,632\,245\,481\,344\,797\,964\,522\,624\,000\,x^{69}y^{219} + \\
& 47\,007\,608\,934\,594\,203\,942\,180\,564\,605\,040\,793\,268\,166\,200\,253\,555\,888\,052\,474\,931\,200\,x^{66}y^{222} + \\
& 9\,186\,710\,163\,771\,218\,331\,813\,778\,892\,137\,733\,152\,321\,814\,024\,399\,252\,295\,801\,815\,808\,x^{63}y^{225} + \\
& 1\,497\,072\,843\,424\,669\,403\,161\,265\,534\,626\,686\,096\,787\,909\,200\,570\,702\,559\,189\,934\,592\,x^{60}y^{228} + \\
& 202\,110\,500\,132\,379\,010\,604\,841\,684\,034\,752\,166\,384\,969\,051\,455\,873\,139\,987\,224\,576\,x^{57}y^{231} + \\
& 22\,441\,127\,468\,469\,203\,258\,527\,417\,510\,711\,045\,403\,245\,032\,406\,637\,449\,320\,453\,120\,x^{54}y^{234} + \\
& 2\,032\,728\,711\,226\,830\,577\,402\,383\,313\,085\,341\,687\,967\,729\,027\,626\,129\,249\,892\,352\,x^{51}y^{237} + \\
& 148\,839\,968\,395\,270\,021\,357\,651\,328\,273\,336\,921\,390\,976\,479\,494\,179\,698\,972\,160\,x^{48}y^{240} + \\
& 8\,719\,022\,551\,647\,800\,489\,231\,484\,902\,980\,024\,117\,839\,961\,940\,123\,066\,240\,000\,x^{45}y^{243} + \\
& 403\,831\,708\,158\,801\,096\,497\,543\,264\,664\,351\,205\,226\,663\,764\,303\,880\,601\,600\,x^{42}y^{246} + \\
& 14\,589\,337\,135\,916\,380\,441\,248\,273\,327\,147\,979\,475\,974\,665\,277\,310\,208\,000\,x^{39}y^{249} + \\
& 404\,726\,092\,461\,058\,017\,278\,043\,638\,328\,933\,032\,714\,653\,897\,997\,697\,024\,x^{36}y^{252} + \\
& 8\,464\,596\,001\,799\,850\,391\,260\,442\,660\,273\,075\,592\,469\,754\,969\,141\,248\,x^{33}y^{255} + \\
& 130\,595\,748\,647\,803\,291\,781\,083\,174\,586\,574\,069\,104\,713\,139\,012\,544\,x^{30}y^{258} + \\
& 1\,448\,047\,109\,053\,956\,331\,101\,235\,691\,125\,881\,982\,001\,091\,068\,928\,x^{27}y^{261} + \\
& 11\,176\,062\,762\,663\,749\,823\,101\,097\,746\,567\,687\,292\,219\,724\,800\,x^{24}y^{264} + \\
& 57\,690\,168\,261\,423\,720\,639\,458\,870\,352\,965\,362\,572\,913\,920\,x^{21}y^{267} + \\
& 189\,209\,895\,466\,199\,974\,310\,089\,832\,915\,962\,201\,628\,160\,x^{18}y^{270} + \\
& 368\,276\,833\,791\,412\,311\,527\,640\,929\,525\,955\,765\,120\,x^{15}y^{273} + \\
& 386\,753\,849\,249\,099\,095\,675\,413\,092\,151\,445\,248\,x^{12}y^{276} + \\
& 190\,097\,175\,688\,385\,859\,514\,264\,424\,901\,120\,x^9y^{279} + 34\,437\,799\,150\,256\,507\,739\,747\,197\,184\,x^6y^{282} + \\
& 4\,373\,201\,721\,702\,932\,211\,405\,312\,x^3y^{285} - 39\,555\,830\,183\,065\,251\,614\,784\,y^{288} \\
n=292: & x^{292} + 3\,175\,097\,674\,693\,591\,126\,715\,040\,x^{217}y^{75} + \\
& 390\,344\,194\,290\,467\,968\,234\,125\,120\,x^{214}y^{78} + 63\,394\,055\,263\,499\,352\,724\,902\,572\,592\,x^{211}y^{81} + \\
& 8\,140\,593\,468\,678\,093\,627\,633\,731\,907\,360\,x^{208}y^{84} + 909\,152\,125\,465\,301\,129\,562\,438\,106\,638\,144\,x^{205}y^{87} + \\
& 87\,589\,517\,441\,169\,617\,348\,857\,816\,915\,956\,384\,x^{202}y^{90} + \\
& 7\,308\,200\,319\,926\,735\,271\,077\,925\,716\,563\,790\,400\,x^{199}y^{93} + \\
& 529\,373\,327\,275\,187\,931\,572\,839\,758\,612\,630\,405\,960\,x^{196}y^{96} + \\
& 33\,366\,561\,234\,314\,875\,687\,015\,354\,482\,250\,643\,769\,600\,x^{193}y^{99} + \\
& 1\,833\,883\,736\,952\,467\,220\,341\,233\,128\,305\,119\,441\,841\,664\,x^{190}y^{102} + \\
& 88\,059\,289\,474\,372\,266\,622\,338\,220\,735\,958\,810\,015\,997\,696\,x^{187}y^{105} + \\
& 3\,700\,650\,276\,109\,284\,315\,922\,703\,988\,738\,847\,126\,779\,125\,760\,x^{184}y^{108} + \\
& 136\,322\,069\,525\,554\,570\,829\,726\,439\,934\,220\,795\,864\,502\,732\,288\,x^{181}y^{111} + \\
& 4\,408\,176\,256\,488\,245\,084\,485\,198\,556\,565\,530\,509\,201\,638\,433\,920\,x^{178}y^{114} + \\
& 125\,289\,069\,311\,882\,118\,022\,351\,402\,904\,586\,343\,019\,230\,665\,795\,072\,x^{175}y^{117} + \\
& 3\,133\,475\,876\,060\,856\,759\,502\,889\,638\,221\,062\,725\,325\,868\,936\,925\,440\,x^{172}y^{120} + \\
& 69\,030\,259\,937\,188\,448\,448\,761\,409\,497\,090\,006\,979\,676\,380\,742\,992\,000\,x^{169}y^{123} + \\
& 1\,340\,725\,007\,282\,427\,958\,574\,903\,791\,126\,111\,418\,314\,519\,479\,025\,115\,904\,x^{166}y^{126} + \\
& 22\,975\,352\,132\,211\,630\,707\,374\,338\,257\,204\,335\,135\,299\,771\,150\,608\,762\,280\,x^{163}y^{129} + \\
& 347\,609\,853\,886\,766\,832\,595\,666\,509\,928\,798\,506\,829\,030\,723\,277\,404\,013\,904\,x^{160}y^{132} + \\
& 4\,645\,859\,291\,329\,275\,021\,387\,358\,698\,884\,613\,360\,220\,244\,090\,884\,473\,606\,912\,x^{157}y^{135} + \\
& 54\,874\,860\,123\,153\,165\,507\,288\,966\,530\,660\,487\,441\,484\,451\,984\,209\,201\,080\,960\,x^{154}y^{138} + \\
& 573\,003\,407\,000\,951\,075\,815\,218\,519\,960\,309\,248\,858\,415\,645\,052\,933\,429\,485\,312\,x^{151}y^{141} + \\
& 5\,290\,720\,170\,604\,090\,030\,353\,636\,917\,650\,087\,234\,301\,752\,005\,954\,976\,580\,750\,400\,x^{148}y^{144} + \\
& 43\,201\,466\,772\,380\,983\,416\,980\,570\,921\,410\,389\,696\,483\,598\,309\,968\,050\,738\,935\,680\,x^{145}y^{147} + \\
& 311\,972\,108\,465\,193\,870\,314\,558\,235\,971\,358\,977\,179\,876\,991\,722\,677\,463\,265\,659\,392\,x^{142}y^{150} + \\
& 1\,992\,183\,238\,441\,614\,176\,323\,739\,985\,005\,529\,496\,919\,637\,373\,886\,464\,520\,449\,032\,960\,x^{139}y^{153} + \\
& 11\,247\,518\,216\,258\,633\,643\,456\,758\,281\,772\,305\,840\,993\,696\,863\,205\,061\,641\,270\,711\,296\,x^{136}y^{156} + \\
& 56\,126\,802\,789\,887\,293\,112\,721\,332\,846\,000\,853\,655\,590\,505\,852\,943\,870\,153\,546\,734\,080\,x^{133}y^{159} + \\
& 247\,455\,029\,562\,693\,107\,589\,928\,859\,052\,551\,042\,491\,389\,102\,942\,960\,503\,743\,217\,174\,592\,x^{130}y^{162} + \\
& 963\,416\,118\,252\,271\,964\,646\,988\,333\,133\,750\,175\,505\,238\,737\,031\,270\,612\,288\,383\,683\,072\,x^{127}y^{165} + \\
& 3\,310\,200\,752\,598\,257\,868\,574\,697\,971\,357\,811\,563\,957\,811\,461\,034\,682\,198\,246\,977\,644\,800\,x^{124}y^{168} + \\
& 10\,029\,960\,229\,346\,739\,438\,414\,272\,564\,469\,315\,101\,770\,973\,287\,267\,503\,106\,526\,443\,849\,920\,x^{121}y^{171} + \\
& 26\,778\,051\,803\,841\,580\,704\,437\,975\,109\,975\,378\,708\,476\,478\,112\,833\,343\,970\,811\,424\,867\,200\,x^{118}y^{174} + \\
& 62\,931\,899\,408\,093\,148\,626\,949\,172\,546\,107\,906\,770\,440\,851\,397\,655\,978\,488\,544\,357\,324\,256\,x^{115}y^{177} +
\end{aligned}$$

$$\begin{aligned}
& 130\,045\,827\,827\,131\,495\,087\,037\,024\,575\,194\,366\,931\,426\,119\,068\,237\,956\,729\,508\,431\,447\,104\,x^{112}y^{180} + \\
& 236\,003\,826\,523\,595\,353\,265\,600\,142\,033\,847\,739\,945\,161\,207\,454\,964\,547\,770\,993\,343\,136\,640\,x^{109}y^{183} + \\
& 375\,612\,958\,700\,613\,827\,318\,604\,424\,962\,000\,430\,762\,202\,753\,727\,910\,481\,930\,730\,022\,924\,992\,x^{106}y^{186} + \\
& 523\,477\,232\,489\,547\,140\,031\,136\,685\,909\,684\,524\,152\,277\,100\,372\,826\,989\,255\,520\,866\,590\,080\,x^{103}y^{189} + \\
& 637\,761\,587\,510\,394\,745\,533\,525\,542\,278\,017\,739\,506\,507\,809\,605\,782\,302\,251\,706\,245\,438\,488\,x^{100}y^{192} + \\
& 677\,978\,567\,551\,410\,093\,003\,059\,953\,047\,329\,250\,769\,154\,392\,298\,688\,280\,202\,277\,536\,903\,520\,x^{97}y^{195} + \\
& 627\,603\,037\,521\,887\,710\,288\,659\,945\,966\,504\,073\,366\,071\,273\,630\,847\,337\,098\,627\,959\,744\,000\,x^{94}y^{198} + \\
& 504\,771\,148\,648\,219\,702\,920\,171\,766\,245\,325\,328\,029\,148\,658\,494\,944\,096\,969\,475\,693\,917\,440\,x^{91}y^{201} + \\
& 351\,868\,868\,507\,213\,983\,659\,533\,737\,311\,745\,541\,466\,244\,876\,466\,178\,051\,495\,945\,540\,556\,800\,x^{88}y^{204} + \\
& 212\,021\,440\,377\,272\,197\,927\,087\,157\,528\,613\,567\,706\,257\,909\,555\,067\,987\,156\,723\,842\,992\,640\,x^{85}y^{207} + \\
& 110\,107\,564\,362\,286\,003\,413\,735\,740\,974\,194\,790\,263\,643\,871\,700\,030\,595\,611\,487\,835\,003\,520\,x^{82}y^{210} + \\
& 49\,124\,493\,036\,709\,635\,789\,335\,351\,905\,340\,410\,610\,891\,093\,997\,282\,697\,797\,237\,579\,532\,800\,x^{79}y^{213} + \\
& 18\,762\,664\,081\,962\,671\,344\,803\,549\,795\,694\,795\,954\,637\,232\,001\,479\,747\,964\,901\,975\,765\,760\,x^{76}y^{216} + \\
& 6\,111\,259\,471\,094\,811\,086\,732\,612\,657\,217\,752\,456\,674\,197\,129\,427\,049\,072\,066\,218\,896\,000\,x^{73}y^{219} + \\
& 1\,690\,310\,489\,796\,048\,207\,724\,200\,930\,171\,869\,902\,875\,782\,279\,809\,939\,466\,357\,405\,971\,200\,x^{70}y^{222} + \\
& 395\,163\,767\,719\,135\,933\,763\,923\,455\,816\,498\,425\,816\,900\,426\,651\,034\,897\,185\,767\,298\,400\,x^{67}y^{225} + \\
& 77\,683\,727\,494\,301\,881\,764\,990\,341\,070\,880\,968\,815\,860\,916\,735\,793\,260\,316\,599\,163\,840\,x^{64}y^{228} + \\
& 12\,769\,002\,082\,844\,049\,233\,207\,668\,607\,205\,268\,534\,213\,345\,111\,761\,277\,972\,351\,636\,224\,x^{61}y^{231} + \\
& 1\,743\,894\,783\,231\,662\,253\,022\,125\,302\,381\,601\,676\,769\,383\,755\,020\,144\,824\,777\,173\,120\,x^{58}y^{234} + \\
& 196\,504\,694\,660\,158\,473\,815\,768\,632\,704\,441\,290\,050\,846\,392\,201\,037\,270\,745\,104\,128\,x^{55}y^{237} + \\
& 18\,126\,298\,879\,818\,774\,166\,018\,560\,068\,862\,370\,944\,228\,628\,165\,840\,228\,107\,876\,288\,x^{52}y^{240} + \\
& 1\,356\,762\,918\,997\,578\,480\,877\,551\,603\,496\,058\,479\,269\,782\,611\,629\,967\,262\,384\,000\,x^{49}y^{243} + \\
& 81\,590\,221\,118\,446\,942\,632\,723\,916\,810\,095\,839\,734\,437\,309\,517\,415\,976\,691\,200\,x^{46}y^{246} + \\
& 3\,897\,652\,692\,246\,403\,681\,803\,403\,709\,838\,555\,830\,179\,124\,534\,085\,792\,672\,000\,x^{43}y^{249} + \\
& 146\,009\,279\,074\,218\,532\,621\,935\,207\,361\,125\,492\,233\,253\,864\,757\,149\,176\,832\,x^{40}y^{252} + \\
& 4\,225\,559\,490\,111\,705\,504\,239\,293\,030\,860\,130\,871\,228\,727\,361\,608\,611\,328\,x^{37}y^{255} + \\
& 92\,843\,965\,586\,168\,536\,556\,224\,347\,169\,353\,550\,534\,872\,457\,154\,705\,880\,x^{34}y^{258} + \\
& 1\,517\,304\,985\,351\,760\,995\,142\,621\,076\,104\,335\,817\,232\,660\,083\,587\,584\,x^{31}y^{261} + \\
& 17\,996\,284\,554\,072\,794\,819\,883\,279\,075\,480\,751\,484\,928\,223\,061\,760\,x^{28}y^{264} + \\
& 150\,358\,924\,317\,302\,129\,921\,130\,285\,910\,058\,143\,277\,173\,105\,056\,x^{25}y^{267} + \\
& 852\,800\,497\,955\,996\,354\,882\,255\,233\,813\,784\,229\,949\,181\,760\,x^{22}y^{270} + \\
& 3\,132\,626\,096\,561\,465\,676\,097\,067\,893\,037\,393\,096\,156\,400\,x^{19}y^{273} + \\
& 7\,006\,179\,136\,891\,373\,849\,620\,779\,122\,323\,649\,543\,328\,x^{16}y^{276} + \\
& 8\,765\,601\,591\,642\,878\,137\,192\,007\,628\,915\,351\,360\,x^{13}y^{279} + \\
& 5\,423\,455\,527\,548\,559\,632\,871\,595\,912\,955\,808\,x^{10}y^{282} + 1\,363\,510\,455\,616\,374\,200\,966\,585\,162\,304\,x^7y^{285} + \\
& 104\,695\,562\,529\,408\,801\,775\,207\,320\,x^4y^{288} - 104\,666\,466\,483\,818\,553\,750\,336\,xy^{291} \\
n=296: & x^{296} + 1\,087\,662\,179\,351\,814\,966\,978\,624\,x^{221}y^{75} + \\
& 152\,002\,204\,972\,110\,497\,669\,777\,280\,x^{218}y^{78} + 25\,394\,884\,879\,386\,984\,811\,639\,675\,872\,x^{215}y^{81} + \\
& 3\,467\,514\,315\,442\,605\,479\,559\,033\,059\,520\,x^{212}y^{84} + 409\,869\,221\,001\,073\,032\,176\,110\,425\,720\,960\,x^{209}y^{87} + \\
& 41\,859\,496\,198\,402\,574\,230\,752\,627\,387\,564\,864\,x^{206}y^{90} + \\
& 3\,705\,296\,020\,421\,300\,570\,016\,835\,798\,235\,955\,840\,x^{203}y^{93} + \\
& 284\,992\,707\,767\,172\,045\,568\,028\,915\,801\,434\,496\,784\,x^{200}y^{96} + \\
& 19\,091\,452\,912\,721\,782\,649\,804\,945\,279\,685\,302\,352\,000\,x^{197}y^{99} + \\
& 1\,116\,257\,351\,971\,128\,901\,945\,518\,931\,087\,530\,198\,965\,760\,x^{194}y^{102} + \\
& 57\,076\,156\,978\,681\,159\,020\,777\,503\,555\,494\,210\,715\,407\,872\,x^{191}y^{105} + \\
& 2\,556\,701\,844\,009\,807\,216\,632\,413\,964\,897\,535\,627\,125\,237\,760\,x^{188}y^{108} + \\
& 100\,494\,040\,921\,551\,753\,488\,183\,791\,276\,127\,005\,653\,352\,184\,832\,x^{185}y^{111} + \\
& 3\,471\,119\,940\,297\,804\,832\,286\,975\,162\,948\,470\,427\,135\,436\,007\,680\,x^{182}y^{114} + \\
& 105\,497\,066\,611\,293\,270\,438\,438\,174\,404\,815\,800\,991\,815\,095\,700\,480\,x^{179}y^{117} + \\
& 2\,824\,661\,795\,267\,963\,391\,507\,628\,474\,446\,456\,439\,118\,290\,026\,361\,344\,x^{176}y^{120} + \\
& 66\,696\,968\,565\,522\,334\,000\,083\,502\,861\,805\,874\,844\,175\,542\,409\,145\,600\,x^{173}y^{123} + \\
& 1\,390\,159\,075\,984\,438\,912\,922\,109\,448\,855\,198\,994\,942\,746\,450\,353\,166\,848\,x^{170}y^{126} + \\
& 25\,597\,408\,146\,056\,638\,152\,918\,600\,037\,992\,999\,505\,496\,813\,634\,465\,137\,040\,x^{167}y^{129} + \\
& 416\,683\,117\,219\,601\,923\,572\,721\,540\,957\,357\,783\,347\,604\,247\,845\,721\,643\,360\,x^{164}y^{132} + \\
& 6\,000\,012\,437\,399\,743\,476\,261\,347\,975\,753\,140\,107\,647\,093\,559\,730\,880\,610\,816\,x^{161}y^{135} +
\end{aligned}$$

$$\begin{aligned}
& 76\,462\,159\,356\,815\,966\,442\,928\,612\,483\,946\,657\,030\,097\,474\,453\,085\,705\,125\,120\,x^{158}y^{138} + \\
& 862\,692\,325\,995\,663\,309\,112\,242\,198\,913\,013\,824\,972\,608\,863\,318\,530\,169\,366\,016\,x^{155}y^{141} + \\
& 8\,619\,913\,300\,644\,642\,326\,137\,622\,521\,971\,179\,512\,884\,057\,449\,181\,201\,549\,755\,520\,x^{152}y^{144} + \\
& 76\,289\,801\,731\,906\,271\,168\,216\,839\,066\,853\,964\,706\,052\,783\,975\,575\,905\,482\,131\,200\,x^{149}y^{147} + \\
& 598\,112\,045\,578\,145\,165\,952\,636\,388\,684\,947\,227\,708\,125\,523\,127\,203\,517\,193\,334\,784\,x^{146}y^{150} + \\
& 4\,153\,784\,103\,463\,582\,937\,528\,077\,975\,821\,012\,293\,398\,120\,227\,745\,959\,248\,772\,349\,440\,x^{143}y^{153} + \\
& 25\,550\,557\,701\,858\,020\,760\,404\,725\,859\,453\,174\,974\,395\,748\,329\,125\,893\,901\,958\,230\,016\,x^{140}y^{156} + \\
& 139\,174\,102\,628\,215\,181\,438\,999\,774\,108\,163\,439\,420\,935\,955\,509\,057\,749\,183\,708\,021\,760\,x^{137}y^{159} + \\
& 671\,090\,031\,099\,613\,162\,673\,711\,230\,519\,075\,217\,910\,902\,953\,072\,464\,089\,639\,511\,857\,280\,x^{134}y^{162} + \\
& 2\,863\,424\,578\,005\,639\,571\,490\,945\,795\,432\,980\,679\,016\,172\,199\,567\,683\,691\,936\,828\,500\,992\,x^{131}y^{165} + \\
& 10\,805\,534\,460\,653\,992\,197\,053\,814\,208\,419\,249\,956\,793\,929\,385\,395\,451\,569\,882\,707\,806\,720\,x^{128}y^{168} + \\
& 36\,040\,328\,352\,076\,181\,657\,527\,344\,434\,847\,802\,237\,651\,318\,557\,037\,298\,063\,675\,735\,444\,352\,x^{125}y^{171} + \\
& 106\,167\,535\,809\,616\,668\,181\,015\,166\,202\,610\,904\,106\,879\,094\,362\,671\,514\,185\,622\,436\,742\,400\,x^{122}y^{174} + \\
& 275\,984\,180\,254\,732\,336\,462\,803\,835\,413\,545\,528\,280\,993\,851\,763\,487\,871\,397\,370\,238\,351\,040\,x^{119}y^{177} + \\
& 632\,475\,151\,199\,301\,601\,807\,029\,902\,547\,711\,970\,050\,341\,956\,708\,680\,823\,455\,484\,087\,271\,808\,x^{116}y^{180} + \\
& 1\,276\,418\,478\,760\,782\,609\,426\,880\,118\,969\,188\,657\,767\,912\,570\,155\,122\,294\,500\,399\,893\,840\,640\,x^{113}y^{183} + \\
& 2\,265\,687\,555\,006\,516\,788\,906\,955\,493\,864\,955\,886\,097\,227\,556\,887\,420\,674\,485\,497\,837\,287\,808\,x^{110}y^{186} + \\
& 3\,532\,414\,711\,184\,842\,910\,650\,572\,766\,993\,919\,563\,819\,470\,276\,837\,375\,541\,211\,385\,636\,990\,720\,x^{107}y^{189} + \\
& 4\,830\,058\,789\,952\,628\,445\,305\,035\,124\,928\,334\,733\,410\,123\,719\,340\,028\,267\,961\,942\,618\,495\,920\,x^{104}y^{192} + \\
& 5\,782\,551\,233\,772\,248\,855\,239\,180\,348\,576\,872\,558\,925\,947\,755\,222\,309\,584\,771\,377\,883\,219\,776\,x^{101}y^{195} + \\
& 6\,050\,322\,952\,563\,940\,064\,012\,816\,723\,736\,613\,709\,586\,805\,493\,503\,630\,881\,839\,545\,730\,668\,800\,x^{98}y^{198} + \\
& 5\,521\,517\,556\,697\,907\,615\,546\,949\,041\,364\,677\,475\,871\,374\,231\,718\,279\,567\,170\,879\,272\,317\,440\,x^{95}y^{201} + \\
& 4\,385\,360\,263\,550\,188\,538\,296\,725\,212\,886\,475\,709\,714\,785\,178\,834\,933\,812\,488\,666\,505\,881\,600\,x^{92}y^{204} + \\
& 3\,023\,956\,686\,587\,295\,530\,078\,158\,677\,677\,869\,401\,704\,382\,603\,731\,966\,136\,624\,316\,233\,753\,600\,x^{89}y^{207} + \\
& 1\,805\,629\,197\,936\,798\,094\,420\,295\,515\,435\,725\,668\,807\,361\,863\,348\,637\,535\,056\,721\,024\,185\,600\,x^{86}y^{210} + \\
& 930\,930\,585\,619\,026\,449\,769\,572\,518\,206\,809\,505\,991\,571\,910\,132\,957\,903\,463\,605\,568\,435\,200\,x^{83}y^{213} + \\
& 413\,121\,945\,167\,774\,006\,767\,988\,067\,919\,188\,972\,865\,415\,491\,508\,054\,554\,771\,616\,529\,937\,920\,x^{80}y^{216} + \\
& 157\,260\,477\,902\,756\,405\,059\,952\,550\,768\,532\,330\,923\,031\,608\,149\,255\,303\,578\,998\,663\,532\,800\,x^{77}y^{219} + \\
& 51\,157\,254\,643\,675\,191\,079\,793\,781\,623\,017\,371\,113\,219\,836\,526\,229\,244\,481\,185\,063\,488\,000\,x^{74}y^{222} + \\
& 14\,162\,792\,547\,604\,529\,517\,644\,896\,635\,903\,291\,581\,410\,430\,824\,123\,950\,909\,725\,321\,892\,288\,x^{71}y^{225} + \\
& 3\,321\,813\,279\,294\,895\,180\,370\,494\,875\,180\,835\,730\,481\,897\,698\,823\,099\,695\,748\,668\,050\,560\,x^{68}y^{228} + \\
& 656\,776\,426\,828\,719\,734\,921\,716\,692\,326\,296\,960\,154\,890\,983\,419\,850\,674\,686\,514\,302\,464\,x^{65}y^{231} + \\
& 108\,863\,341\,430\,837\,073\,125\,991\,081\,339\,113\,718\,005\,886\,353\,326\,777\,099\,685\,378\,423\,040\,x^{62}y^{234} + \\
& 15\,035\,442\,391\,283\,974\,694\,956\,326\,572\,833\,444\,584\,108\,381\,050\,092\,231\,988\,719\,019\,520\,x^{59}y^{237} + \\
& 1\,718\,600\,600\,183\,716\,231\,350\,269\,425\,113\,970\,138\,201\,148\,057\,465\,351\,595\,536\,823\,168\,x^{56}y^{240} + \\
& 161\,350\,657\,798\,378\,991\,501\,099\,788\,441\,452\,611\,641\,535\,561\,389\,753\,769\,175\,822\,080\,x^{53}y^{243} + \\
& 12\,337\,270\,837\,248\,206\,855\,720\,554\,025\,393\,180\,059\,367\,956\,876\,712\,450\,082\,244\,608\,x^{50}y^{246} + \\
& 760\,971\,560\,506\,300\,571\,875\,392\,295\,593\,293\,331\,495\,761\,420\,993\,872\,938\,662\,400\,x^{47}y^{249} + \\
& 37\,455\,219\,438\,010\,741\,864\,302\,099\,350\,629\,683\,325\,340\,265\,384\,682\,318\,970\,880\,x^{44}y^{252} + \\
& 1\,453\,042\,566\,513\,963\,653\,235\,861\,634\,799\,199\,318\,417\,803\,157\,935\,609\,895\,936\,x^{41}y^{255} + \\
& 43\,800\,995\,834\,762\,839\,735\,870\,447\,694\,932\,853\,816\,883\,566\,924\,671\,842\,480\,x^{38}y^{258} + \\
& 1\,009\,132\,454\,245\,388\,654\,350\,825\,732\,153\,260\,475\,831\,271\,782\,792\,302\,336\,x^{35}y^{261} + \\
& 17\,427\,620\,534\,525\,476\,527\,645\,148\,155\,999\,784\,051\,745\,472\,872\,221\,440\,x^{32}y^{264} + \\
& 220\,456\,159\,311\,774\,560\,645\,258\,154\,291\,066\,703\,555\,220\,969\,279\,040\,x^{29}y^{267} + \\
& 1\,986\,466\,197\,205\,355\,160\,352\,597\,707\,804\,341\,731\,715\,123\,793\,792\,x^{26}y^{270} + \\
& 12\,319\,552\,216\,846\,619\,472\,856\,703\,623\,920\,059\,165\,965\,864\,800\,x^{23}y^{273} + \\
& 50\,357\,293\,733\,045\,606\,223\,807\,387\,333\,261\,369\,817\,177\,536\,x^{20}y^{276} + \\
& 128\,256\,594\,126\,876\,918\,865\,556\,996\,028\,174\,665\,930\,880\,x^{17}y^{279} + \\
& 188\,675\,883\,700\,441\,882\,414\,326\,904\,918\,607\,334\,720\,x^{14}y^{282} + \\
& 143\,916\,116\,684\,753\,208\,523\,436\,293\,282\,169\,472\,x^{11}y^{285} + 48\,215\,591\,368\,941\,972\,133\,010\,553\,125\,040\,x^8y^{288} + \\
& 5\,334\,531\,588\,079\,062\,325\,210\,098\,432\,x^5y^{291} - 175\,617\,915\,653\,188\,405\,416\,960\,x^2y^{294} \\
& n=300: x^{300} + 85\,213\,281\,339\,534\,721\,160\,642\,400\,x^{222}y^{78} + 8\,967\,189\,749\,701\,187\,660\,139\,884\,400\,x^{219}y^{81} + \\
& 1\,470\,127\,880\,106\,198\,465\,128\,099\,323\,200\,x^{216}y^{84} + 180\,246\,988\,470\,240\,744\,860\,764\,929\,772\,800\,x^{213}y^{87} + \\
& 19\,546\,032\,113\,113\,831\,623\,174\,582\,927\,355\,680\,x^{210}y^{90} + \\
& 1\,832\,763\,642\,780\,575\,325\,193\,820\,246\,508\,508\,800\,x^{207}y^{93} +
\end{aligned}$$

$$\begin{aligned}
& 149\,515\,036\,877\,973\,236\,488\,327\,610\,710\,941\,331\,800\,x^{204}y^{96} + \\
& 10\,632\,051\,117\,052\,716\,008\,073\,293\,042\,557\,083\,962\,400\,x^{201}y^{99} + \\
& 660\,487\,967\,692\,683\,952\,074\,285\,940\,359\,042\,665\,786\,400\,x^{198}y^{102} + \\
& 35\,915\,547\,236\,871\,168\,238\,546\,858\,199\,485\,020\,459\,297\,120\,x^{195}y^{105} + \\
& 1\,712\,587\,347\,096\,033\,925\,873\,685\,679\,266\,980\,415\,306\,354\,400\,x^{192}y^{108} + \\
& 71\,728\,005\,124\,398\,541\,575\,469\,639\,156\,073\,438\,019\,233\,126\,400\,x^{189}y^{111} + \\
& 2\,642\,644\,123\,988\,475\,366\,663\,403\,097\,719\,225\,788\,993\,400\,291\,200\,x^{186}y^{114} + \\
& 85\,760\,928\,315\,590\,045\,899\,046\,526\,120\,398\,183\,271\,350\,193\,484\,800\,x^{183}y^{117} + \\
& 2\,454\,541\,041\,666\,086\,628\,182\,512\,596\,387\,632\,661\,555\,837\,889\,762\,560\,x^{180}y^{120} + \\
& 62\,023\,391\,637\,355\,551\,044\,442\,862\,894\,149\,387\,692\,076\,130\,278\,220\,800\,x^{177}y^{123} + \\
& 1\,385\,055\,696\,263\,092\,523\,798\,535\,081\,480\,867\,852\,995\,560\,033\,127\,049\,600\,x^{174}y^{126} + \\
& 27\,357\,576\,488\,786\,893\,068\,392\,914\,852\,302\,597\,031\,613\,328\,149\,163\,655\,800\,x^{171}y^{129} + \\
& 478\,311\,437\,930\,949\,366\,666\,502\,965\,152\,270\,412\,397\,650\,923\,655\,438\,289\,200\,x^{168}y^{132} + \\
& 7\,407\,034\,822\,978\,036\,035\,061\,511\,642\,827\,939\,646\,718\,253\,401\,871\,156\,500\,480\,x^{165}y^{135} + \\
& 101\,650\,895\,316\,441\,911\,916\,106\,087\,824\,050\,309\,190\,053\,380\,951\,900\,676\,035\,200\,x^{162}y^{138} + \\
& 1\,236\,801\,831\,763\,865\,700\,008\,914\,280\,823\,772\,176\,183\,986\,686\,155\,090\,477\,043\,200\,x^{159}y^{141} + \\
& 13\,346\,183\,645\,662\,414\,955\,593\,551\,589\,980\,259\,184\,547\,606\,758\,454\,947\,702\,001\,600\,x^{156}y^{144} + \\
& 127\,757\,353\,886\,165\,566\,849\,645\,196\,511\,832\,712\,744\,098\,714\,547\,314\,330\,158\,086\,400\,x^{153}y^{147} + \\
& 1\,085\,047\,169\,281\,036\,652\,432\,291\,457\,691\,434\,738\,938\,178\,272\,022\,475\,470\,341\,034\,624\,x^{150}y^{150} + \\
& 8\,176\,470\,648\,714\,596\,278\,975\,628\,431\,824\,504\,650\,756\,442\,883\,998\,593\,823\,803\,587\,200\,x^{147}y^{153} + \\
& 54\,665\,968\,212\,633\,251\,639\,472\,011\,571\,409\,459\,933\,165\,565\,473\,232\,178\,101\,517\,283\,200\,x^{144}y^{156} + \\
& 324\,220\,179\,385\,906\,810\,579\,194\,459\,633\,086\,155\,761\,198\,050\,326\,928\,961\,674\,513\,049\,600\,x^{141}y^{159} + \\
& 1\,705\,419\,027\,317\,334\,294\,295\,454\,143\,346\,533\,028\,227\,360\,250\,487\,641\,152\,479\,293\,918\,400\,x^{138}y^{162} + \\
& 7\,953\,243\,081\,255\,953\,849\,143\,192\,700\,631\,208\,805\,936\,718\,933\,263\,401\,977\,524\,668\,707\,840\,x^{135}y^{165} + \\
& 32\,869\,311\,731\,458\,575\,589\,653\,883\,484\,475\,585\,309\,764\,988\,244\,918\,314\,309\,296\,595\,206\,400\,x^{132}y^{168} + \\
& 120\,319\,893\,828\,770\,170\,484\,249\,442\,612\,335\,238\,625\,717\,574\,359\,612\,987\,904\,444\,836\,070\,400\,x^{129}y^{171} + \\
& 389\,858\,519\,848\,612\,296\,470\,395\,401\,619\,116\,435\,212\,196\,614\,193\,496\,771\,257\,717\,708\,667\,200\,x^{126}y^{174} + \\
& 1\,117\,314\,093\,865\,052\,190\,192\,501\,038\,737\,377\,086\,797\,828\,295\,514\,926\,132\,972\,421\,081\,861\,600\,x^{123}y^{177} + \\
& 2\,829\,893\,150\,875\,952\,200\,935\,244\,310\,730\,337\,862\,397\,921\,539\,908\,539\,648\,037\,633\,888\,078\,080\,x^{120}y^{180} + \\
& 6\,328\,039\,584\,660\,988\,193\,740\,640\,886\,642\,117\,497\,340\,571\,692\,668\,214\,702\,030\,221\,014\,617\,600\,x^{117}y^{183} + \\
& 12\,479\,534\,037\,055\,933\,124\,883\,465\,209\,658\,951\,957\,020\,483\,020\,345\,252\,111\,566\,483\,559\,281\,600\,x^{114}y^{186} + \\
& 21\,678\,459\,348\,981\,449\,777\,170\,792\,550\,069\,236\,383\,177\,483\,845\,053\,052\,763\,542\,569\,584\,172\,800\,x^{111}y^{189} + \\
& 33\,126\,256\,961\,244\,973\,011\,319\,508\,791\,722\,558\,483\,560\,228\,372\,433\,508\,265\,702\,178\,926\,632\,200\,x^{108}y^{192} + \\
& 44\,461\,294\,333\,750\,604\,776\,036\,422\,381\,185\,665\,278\,488\,774\,881\,004\,067\,190\,241\,986\,321\,369\,440\,x^{105}y^{195} + \\
& 52\,329\,244\,391\,317\,432\,302\,821\,783\,572\,171\,772\,842\,598\,986\,974\,860\,028\,664\,764\,652\,087\,147\,200\,x^{102}y^{198} + \\
& 53\,910\,935\,345\,318\,851\,729\,660\,240\,844\,832\,423\,172\,329\,022\,274\,612\,323\,485\,569\,631\,583\,848\,000\,x^{99}y^{201} + \\
& 48\,520\,166\,621\,113\,791\,525\,174\,102\,996\,752\,937\,157\,683\,009\,905\,676\,044\,274\,774\,707\,551\,464\,000\,x^{96}y^{204} + \\
& 38\,066\,551\,530\,849\,288\,585\,238\,878\,263\,231\,248\,853\,661\,778\,111\,019\,212\,334\,254\,809\,123\,072\,000\,x^{93}y^{207} + \\
& 25\,972\,680\,613\,871\,332\,785\,909\,398\,046\,386\,747\,770\,200\,371\,336\,998\,667\,515\,800\,358\,571\,836\,800\,x^{90}y^{210} + \\
& 15\,371\,775\,411\,206\,920\,845\,340\,631\,426\,107\,780\,385\,843\,170\,961\,413\,398\,477\,102\,834\,443\,136\,000\,x^{87}y^{213} + \\
& 7\,869\,455\,117\,056\,087\,203\,274\,072\,227\,141\,880\,579\,968\,675\,639\,374\,471\,000\,353\,955\,778\,144\,000\,x^{84}y^{216} + \\
& 3\,474\,125\,782\,641\,941\,046\,381\,288\,666\,401\,726\,074\,037\,087\,642\,840\,328\,407\,316\,850\,703\,232\,000\,x^{81}y^{219} + \\
& 1\,318\,164\,749\,352\,442\,705\,492\,130\,109\,301\,710\,010\,798\,381\,725\,846\,319\,449\,701\,272\,402\,992\,000\,x^{78}y^{222} + \\
& 428\,275\,470\,731\,310\,831\,787\,398\,166\,121\,734\,829\,063\,989\,354\,531\,395\,939\,362\,327\,142\,322\,080\,x^{75}y^{225} + \\
& 118\,675\,176\,965\,017\,323\,286\,643\,450\,454\,587\,523\,650\,131\,246\,339\,557\,537\,870\,929\,237\,476\,800\,x^{72}y^{228} + \\
& 27\,923\,089\,086\,199\,080\,916\,228\,368\,986\,913\,697\,049\,231\,400\,269\,874\,516\,475\,759\,612\,492\,800\,x^{69}y^{231} + \\
& 5\,551\,706\,414\,932\,718\,000\,041\,249\,244\,478\,958\,619\,902\,160\,677\,299\,604\,739\,126\,449\,718\,400\,x^{66}y^{234} + \\
& 927\,738\,401\,666\,416\,852\,129\,758\,191\,110\,920\,553\,514\,791\,727\,198\,235\,131\,237\,598\,297\,600\,x^{63}y^{237} + \\
& 129\,536\,302\,058\,911\,710\,611\,177\,450\,037\,012\,637\,910\,212\,055\,387\,357\,645\,314\,636\,944\,960\,x^{60}y^{240} + \\
& 15\,013\,227\,141\,970\,723\,580\,545\,597\,994\,135\,150\,401\,280\,566\,527\,864\,376\,782\,703\,097\,600\,x^{57}y^{243} + \\
& 1\,433\,833\,082\,845\,436\,101\,369\,353\,880\,432\,292\,762\,463\,038\,686\,935\,794\,836\,817\,001\,600\,x^{54}y^{246} + \\
& 111\,921\,513\,779\,495\,247\,465\,063\,968\,082\,462\,735\,126\,547\,344\,023\,202\,627\,652\,828\,800\,x^{51}y^{249} + \\
& 7\,074\,985\,466\,007\,933\,305\,897\,473\,136\,705\,412\,816\,575\,705\,011\,662\,384\,131\,107\,200\,x^{48}y^{252} + \\
& 358\,441\,303\,326\,487\,235\,404\,658\,638\,705\,036\,248\,420\,704\,635\,178\,874\,540\,840\,960\,x^{45}y^{255} + \\
& 14\,382\,980\,313\,441\,243\,638\,869\,748\,793\,162\,678\,251\,119\,180\,674\,157\,725\,424\,200\,x^{42}y^{258} +
\end{aligned}$$

$$\begin{aligned}
& 450\,939\,617\,445\,334\,472\,038\,129\,623\,197\,016\,295\,750\,405\,608\,862\,245\,907\,200\,x^{39}y^{261} + \\
& 10\,874\,200\,594\,308\,746\,685\,382\,337\,089\,644\,981\,346\,990\,897\,093\,877\,337\,600\,x^{36}y^{264} + \\
& 198\,014\,966\,804\,412\,643\,747\,755\,186\,926\,852\,824\,623\,419\,785\,573\,862\,400\,x^{33}y^{267} + \\
& 2\,664\,175\,180\,811\,865\,203\,877\,167\,684\,387\,908\,836\,191\,528\,281\,219\,680\,x^{30}y^{270} + \\
& 25\,800\,564\,439\,913\,814\,499\,917\,152\,389\,285\,607\,384\,268\,004\,532\,400\,x^{27}y^{273} + \\
& 174\,182\,282\,073\,226\,421\,902\,166\,872\,178\,688\,442\,725\,515\,947\,200\,x^{24}y^{276} + \\
& 787\,638\,530\,980\,692\,214\,218\,942\,885\,034\,042\,763\,242\,425\,600\,x^{21}y^{279} + \\
& 2\,266\,242\,460\,696\,544\,531\,448\,383\,708\,176\,729\,566\,842\,400\,x^{18}y^{282} + \\
& 3\,875\,146\,556\,840\,592\,440\,716\,631\,143\,436\,955\,500\,160\,x^{15}y^{285} + \\
& 3\,580\,143\,289\,087\,200\,887\,773\,245\,130\,687\,571\,400\,x^{12}y^{288} + \\
& 1\,550\,129\,404\,865\,776\,995\,913\,060\,954\,946\,400\,x^9y^{291} + 249\,556\,032\,057\,008\,309\,944\,019\,623\,200\,x^6y^{294} - \\
& 19\,074\,913\,789\,235\,833\,606\,615\,200\,x^3y^{297} + 367\,419\,186\,246\,292\,720\,917\,984\,y^{300} \\
n=304: & x^{304} + 29\,559\,731\,328\,710\,181\,279\,580\,032\,x^{226}y^{78} + \\
& 3\,589\,054\,439\,211\,291\,384\,547\,039\,680\,x^{223}y^{81} + 595\,563\,505\,539\,176\,150\,138\,077\,493\,760\,x^{220}y^{84} + \\
& 77\,868\,681\,477\,000\,549\,961\,197\,398\,906\,880\,x^{217}y^{87} + 8\,916\,570\,538\,881\,368\,684\,520\,525\,200\,784\,000\,x^{214}y^{90} + \\
& 885\,229\,740\,827\,101\,606\,233\,597\,589\,785\,162\,240\,x^{211}y^{93} + \\
& 76\,502\,458\,173\,676\,798\,491\,542\,896\,628\,738\,815\,200\,x^{208}y^{96} + \\
& 5\,768\,102\,981\,515\,131\,499\,503\,608\,767\,413\,177\,724\,800\,x^{205}y^{99} + \\
& 380\,260\,768\,003\,978\,606\,004\,499\,321\,536\,264\,428\,555\,392\,x^{202}y^{102} + \\
& 21\,962\,868\,899\,747\,461\,017\,707\,791\,694\,340\,219\,372\,174\,720\,x^{199}y^{105} + \\
& 1\,113\,397\,264\,815\,027\,377\,600\,772\,804\,462\,926\,605\,767\,768\,960\,x^{196}y^{108} + \\
& 49\,623\,842\,290\,885\,240\,365\,937\,720\,022\,185\,501\,228\,184\,509\,440\,x^{193}y^{111} + \\
& 1\,947\,470\,834\,573\,881\,052\,473\,189\,169\,626\,771\,870\,689\,268\,385\,280\,x^{190}y^{114} + \\
& 67\,389\,543\,187\,143\,367\,934\,031\,873\,028\,441\,511\,428\,688\,646\,942\,720\,x^{187}y^{117} + \\
& 2\,058\,726\,068\,744\,260\,694\,685\,654\,533\,733\,355\,182\,161\,211\,183\,744\,000\,x^{184}y^{120} + \\
& 55\,587\,678\,766\,473\,137\,533\,379\,368\,417\,694\,996\,583\,943\,590\,272\,839\,680\,x^{181}y^{123} + \\
& 1\,327\,915\,358\,049\,709\,302\,305\,440\,184\,807\,434\,063\,689\,461\,094\,877\,441\,536\,x^{178}y^{126} + \\
& 28\,090\,722\,943\,164\,102\,448\,780\,447\,803\,110\,970\,016\,350\,851\,952\,137\,007\,072\,x^{175}y^{129} + \\
& 526\,620\,455\,368\,056\,044\,860\,556\,886\,095\,201\,704\,782\,115\,999\,973\,466\,484\,800\,x^{172}y^{132} + \\
& 8\,755\,298\,999\,267\,639\,408\,280\,486\,016\,958\,121\,956\,047\,117\,024\,226\,188\,093\,440\,x^{169}y^{135} + \\
& 129\,162\,030\,772\,252\,623\,088\,076\,454\,555\,955\,356\,006\,985\,165\,238\,865\,390\,051\,840\,x^{166}y^{138} + \\
& 1\,691\,604\,311\,437\,836\,903\,449\,907\,020\,819\,964\,080\,337\,919\,562\,216\,720\,469\,104\,640\,x^{163}y^{141} + \\
& 19\,675\,709\,027\,162\,827\,947\,064\,549\,748\,738\,114\,971\,785\,894\,722\,502\,325\,524\,007\,680\,x^{160}y^{144} + \\
& 203\,308\,894\,820\,000\,141\,923\,796\,603\,476\,067\,659\,189\,189\,795\,947\,863\,029\,799\,009\,280\,x^{157}y^{147} + \\
& 1\,866\,650\,764\,978\,230\,216\,428\,873\,869\,804\,666\,785\,078\,511\,782\,381\,951\,998\,281\,265\,664\,x^{154}y^{150} + \\
& 15\,229\,892\,334\,127\,017\,395\,171\,414\,207\,940\,638\,125\,156\,697\,510\,806\,559\,714\,862\,303\,744\,x^{151}y^{153} + \\
& 110\,424\,204\,062\,235\,752\,754\,593\,772\,734\,853\,014\,985\,011\,336\,279\,002\,266\,071\,332\,400\,640\,x^{148}y^{156} + \\
& 711\,430\,216\,167\,803\,085\,563\,005\,724\,512\,990\,507\,502\,538\,467\,915\,492\,944\,950\,095\,892\,480\,x^{145}y^{159} + \\
& 4\,072\,189\,242\,854\,215\,867\,258\,749\,870\,870\,230\,523\,158\,682\,650\,671\,963\,297\,307\,205\,584\,640\,x^{142}y^{162} + \\
& 20\,703\,226\,590\,960\,864\,814\,289\,797\,319\,613\,935\,537\,414\,352\,323\,668\,367\,974\,977\,524\,121\,600\,x^{139}y^{165} + \\
& 93\,456\,311\,246\,852\,507\,231\,448\,094\,781\,542\,070\,334\,393\,027\,226\,099\,274\,558\,975\,461\,893\,120\,x^{136}y^{168} + \\
& 374\,407\,345\,960\,607\,490\,820\,728\,883\,611\,425\,914\,611\,085\,913\,702\,455\,790\,730\,492\,486\,758\,400\,x^{133}y^{171} + \\
& 1\,330\,477\,141\,910\,774\,203\,767\,930\,979\,145\,517\,944\,149\,738\,504\,701\,734\,329\,613\,174\,640\,288\,000\,x^{130}y^{174} + \\
& 4\,190\,988\,353\,863\,073\,556\,152\,460\,633\,105\,677\,603\,566\,129\,071\,201\,220\,543\,007\,078\,185\,103\,232\,x^{127}y^{177} + \\
& 11\,693\,517\,816\,158\,032\,739\,374\,599\,979\,241\,574\,029\,161\,851\,050\,007\,107\,626\,096\,014\,419\,658\,240\,x^{124}y^{180} + \\
& 28\,874\,916\,921\,788\,568\,245\,755\,805\,658\,223\,257\,253\,240\,624\,018\,239\,313\,821\,538\,244\,671\,549\,440\,x^{121}y^{183} + \\
& 63\,040\,814\,033\,862\,794\,309\,637\,660\,914\,401\,841\,579\,585\,724\,231\,011\,040\,465\,438\,288\,269\,095\,680\,x^{118}y^{186} + \\
& 121\,555\,999\,246\,262\,168\,301\,655\,910\,034\,592\,680\,472\,660\,618\,042\,294\,213\,835\,948\,877\,475\,138\,560\,x^{115}y^{189} + \\
& 206\,756\,572\,016\,384\,407\,994\,766\,816\,606\,068\,480\,603\,315\,438\,880\,569\,918\,356\,122\,012\,611\,433\,120\,x^{112}y^{192} + \\
& 309\,805\,658\,928\,307\,309\,489\,004\,970\,392\,091\,267\,046\,986\,761\,130\,314\,761\,395\,036\,577\,567\,847\,040\,x^{109}y^{195} + \\
& 408\,343\,716\,046\,543\,964\,729\,223\,876\,046\,446\,622\,285\,928\,362\,904\,449\,800\,568\,540\,764\,941\,963\,520\,x^{106}y^{198} + \\
& 472\,677\,835\,144\,074\,171\,907\,668\,919\,015\,114\,369\,965\,140\,477\,897\,388\,367\,685\,382\,938\,961\,766\,656\,x^{103}y^{201} + \\
& 479\,663\,221\,870\,341\,277\,896\,452\,198\,588\,149\,252\,523\,810\,239\,401\,943\,514\,987\,903\,754\,022\,394\,112\,x^{100}y^{204} + \\
& 425\,888\,830\,875\,415\,496\,976\,083\,743\,928\,901\,179\,398\,976\,688\,702\,178\,183\,721\,562\,812\,880\,906\,240\,x^{97}y^{207} + \\
& 330\,159\,573\,186\,136\,289\,364\,076\,905\,779\,114\,878\,815\,094\,909\,013\,570\,672\,631\,969\,650\,626\,690\,560\,x^{94}y^{210} +
\end{aligned}$$

$$\begin{aligned}
& 222\,953\,652\,378\,106\,370\,063\,808\,245\,682\,931\,849\,946\,862\,575\,387\,697\,609\,455\,713\,098\,430\,156\,800\,x^{91}y^{213} + \\
& 130\,819\,505\,224\,247\,155\,773\,874\,010\,474\,348\,397\,863\,488\,556\,039\,612\,628\,030\,093\,584\,311\,004\,160\,x^{88}y^{216} + \\
& 66\,512\,385\,293\,477\,723\,343\,625\,621\,614\,352\,055\,796\,055\,582\,511\,459\,793\,758\,346\,976\,947\,179\,520\,x^{85}y^{219} + \\
& 29\,214\,663\,281\,429\,262\,719\,823\,462\,984\,861\,352\,440\,568\,798\,282\,451\,020\,480\,882\,136\,813\,852\,160\,x^{82}y^{222} + \\
& 11\,049\,543\,370\,503\,418\,776\,286\,850\,005\,582\,197\,029\,898\,770\,103\,333\,062\,996\,192\,714\,235\,954\,816\,x^{79}y^{225} + \\
& 3\,585\,730\,073\,911\,306\,847\,214\,278\,244\,836\,467\,997\,267\,824\,226\,978\,398\,860\,478\,229\,787\,908\,352\,x^{76}y^{228} + \\
& 994\,486\,421\,737\,758\,980\,011\,939\,166\,696\,352\,718\,426\,385\,767\,517\,938\,390\,347\,669\,577\,113\,600\,x^{73}y^{231} + \\
& 234\,716\,049\,401\,386\,814\,512\,670\,858\,793\,756\,064\,150\,308\,563\,756\,920\,645\,025\,108\,284\,377\,600\,x^{70}y^{234} + \\
& 46\,920\,281\,171\,447\,691\,259\,472\,600\,816\,205\,325\,672\,736\,063\,917\,252\,962\,349\,492\,401\,592\,320\,x^{67}y^{237} + \\
& 7\,903\,083\,820\,956\,371\,610\,650\,237\,040\,473\,777\,234\,838\,626\,530\,640\,886\,746\,063\,262\,117\,120\,x^{64}y^{240} + \\
& 1\,115\,218\,861\,370\,573\,217\,945\,435\,735\,113\,077\,525\,686\,479\,014\,856\,558\,387\,964\,134\,343\,680\,x^{61}y^{243} + \\
& 131\,006\,297\,303\,860\,268\,509\,269\,238\,448\,928\,746\,108\,820\,567\,628\,797\,557\,047\,013\,890\,560\,x^{58}y^{246} + \\
& 12\,721\,111\,352\,893\,603\,758\,501\,346\,043\,686\,142\,929\,860\,717\,164\,069\,605\,785\,273\,899\,520\,x^{55}y^{249} + \\
& 1\,013\,055\,151\,108\,066\,612\,344\,580\,806\,530\,790\,155\,272\,902\,907\,387\,863\,469\,198\,702\,080\,x^{52}y^{252} + \\
& 65\,580\,116\,221\,243\,613\,758\,586\,330\,855\,880\,385\,600\,772\,309\,836\,326\,855\,658\,721\,280\,x^{49}y^{255} + \\
& 3\,416\,681\,921\,489\,549\,418\,285\,183\,031\,543\,056\,363\,312\,753\,500\,653\,520\,630\,405\,280\,x^{46}y^{258} + \\
& 141\,645\,877\,514\,923\,712\,353\,119\,351\,191\,044\,634\,026\,063\,006\,460\,534\,351\,132\,160\,x^{43}y^{261} + \\
& 4\,612\,480\,703\,386\,889\,475\,475\,124\,833\,225\,778\,851\,206\,826\,837\,361\,826\,270\,720\,x^{40}y^{264} + \\
& 116\,223\,506\,018\,289\,228\,769\,731\,298\,783\,235\,515\,485\,180\,277\,732\,353\,085\,440\,x^{37}y^{267} + \\
& 2\,226\,923\,971\,868\,309\,764\,577\,906\,842\,665\,425\,168\,296\,909\,139\,462\,724\,480\,x^{34}y^{270} + \\
& 31\,786\,109\,164\,171\,974\,495\,014\,191\,263\,833\,054\,886\,288\,074\,168\,053\,440\,x^{31}y^{273} + \\
& 329\,773\,660\,755\,207\,197\,108\,774\,854\,053\,473\,254\,365\,750\,648\,216\,576\,x^{28}y^{276} + \\
& 2\,413\,639\,071\,574\,242\,029\,885\,721\,950\,832\,395\,595\,761\,634\,097\,152\,x^{25}y^{279} + \\
& 12\,009\,583\,369\,467\,885\,643\,287\,432\,791\,219\,787\,450\,876\,462\,720\,x^{22}y^{282} + \\
& 38\,756\,117\,504\,320\,980\,386\,142\,233\,198\,199\,902\,543\,516\,160\,x^{19}y^{285} + \\
& 76\,254\,391\,649\,487\,113\,254\,510\,566\,822\,565\,155\,672\,480\,x^{16}y^{288} + \\
& 84\,043\,726\,775\,804\,743\,858\,146\,564\,754\,735\,800\,960\,x^{13}y^{291} + \\
& 45\,868\,453\,234\,316\,810\,466\,269\,493\,497\,224\,320\,x^{10}y^{294} + 10\,190\,329\,431\,092\,669\,182\,252\,277\,831\,040\,x^7y^{297} + \\
& 565\,122\,656\,836\,078\,951\,873\,415\,040\,x^4y^{300} + 983\,685\,001\,243\,786\,645\,330\,944\,xy^{303} \\
n=308: & x^{308} + 10\,115\,115\,452\,060\,376\,602\,031\,264\,x^{230}y^{78} + \\
& 1\,395\,271\,817\,311\,175\,937\,901\,710\,096\,x^{227}y^{81} + 237\,191\,538\,804\,270\,114\,902\,742\,273\,600\,x^{224}y^{84} + \\
& 32\,916\,313\,085\,193\,447\,516\,375\,978\,021\,120\,x^{221}y^{87} + 3\,979\,436\,009\,435\,756\,311\,182\,496\,432\,316\,640\,x^{218}y^{90} + \\
& 417\,791\,723\,828\,035\,579\,820\,913\,212\,816\,019\,840\,x^{215}y^{93} + \\
& 38\,208\,414\,912\,087\,454\,566\,501\,607\,627\,983\,756\,840\,x^{212}y^{96} + \\
& 3\,051\,080\,648\,771\,168\,064\,409\,518\,421\,090\,900\,072\,800\,x^{209}y^{99} + \\
& 213\,207\,305\,941\,913\,362\,140\,074\,278\,260\,236\,609\,912\,544\,x^{206}y^{102} + \\
& 13\,064\,219\,144\,777\,794\,769\,043\,498\,640\,950\,610\,079\,569\,824\,x^{203}y^{105} + \\
& 703\,239\,910\,559\,865\,405\,586\,346\,879\,649\,294\,805\,670\,556\,192\,x^{200}y^{108} + \\
& 33\,311\,914\,831\,564\,510\,210\,610\,006\,645\,666\,158\,164\,807\,283\,200\,x^{197}y^{111} + \\
& 1\,390\,737\,534\,202\,205\,837\,100\,088\,992\,204\,691\,541\,126\,078\,851\,200\,x^{194}y^{114} + \\
& 51\,245\,264\,511\,677\,545\,380\,887\,493\,301\,786\,819\,928\,740\,833\,745\,920\,x^{191}y^{117} + \\
& 1\,668\,715\,437\,902\,520\,290\,057\,819\,698\,665\,054\,594\,130\,116\,266\,822\,400\,x^{188}y^{120} + \\
& 48\,076\,667\,725\,818\,298\,110\,076\,444\,937\,561\,788\,157\,196\,125\,767\,511\,040\,x^{185}y^{123} + \\
& 1\,226\,768\,859\,386\,776\,478\,305\,960\,795\,481\,526\,133\,969\,636\,376\,971\,855\,488\,x^{182}y^{126} + \\
& 27\,750\,562\,922\,943\,917\,926\,877\,063\,822\,826\,346\,289\,163\,465\,192\,934\,005\,960\,x^{179}y^{129} + \\
& 556\,954\,227\,461\,693\,512\,778\,351\,394\,479\,001\,146\,559\,641\,959\,832\,712\,423\,312\,x^{176}y^{132} + \\
& 9\,924\,742\,522\,351\,343\,377\,067\,823\,133\,052\,485\,802\,245\,616\,275\,759\,434\,286\,080\,x^{173}y^{135} + \\
& 157\,123\,568\,561\,053\,772\,703\,829\,481\,932\,348\,056\,213\,904\,634\,179\,288\,289\,781\,120\,x^{170}y^{138} + \\
& 2\,211\,130\,016\,719\,583\,592\,937\,147\,446\,795\,574\,363\,516\,084\,549\,361\,182\,402\,982\,400\,x^{167}y^{141} + \\
& 27\,671\,066\,415\,447\,948\,896\,370\,436\,000\,996\,345\,541\,337\,315\,644\,406\,623\,896\,411\,200\,x^{164}y^{144} + \\
& 308\,052\,088\,809\,221\,727\,086\,195\,909\,168\,431\,048\,317\,190\,839\,278\,438\,012\,395\,242\,240\,x^{161}y^{147} + \\
& 3\,051\,531\,694\,608\,773\,731\,673\,697\,905\,281\,736\,505\,221\,583\,866\,137\,571\,815\,857\,485\,184\,x^{158}y^{150} + \\
& 26\,901\,546\,287\,605\,796\,525\,013\,881\,326\,142\,686\,561\,822\,267\,479\,456\,665\,089\,201\,004\,928\,x^{155}y^{153} + \\
& 211\,073\,670\,871\,983\,941\,965\,874\,633\,168\,693\,747\,865\,846\,704\,356\,256\,354\,155\,777\,014\,912\,x^{152}y^{156} + \\
& 1\,473\,947\,384\,565\,747\,311\,894\,518\,002\,563\,061\,483\,568\,735\,386\,067\,023\,607\,524\,149\,452\,800\,x^{149}y^{159} +
\end{aligned}$$

$$\begin{aligned}
& 9\,159\,597\,989\,980\,153\,705\,850\,176\,638\,418\,232\,913\,924\,537\,722\,199\,204\,026\,530\,353\,226\,560\,x^{146}y^{162} + \\
& 50\,644\,740\,894\,798\,106\,401\,514\,284\,864\,042\,120\,036\,595\,679\,468\,753\,193\,896\,845\,644\,702\,720\,x^{143}y^{165} + \\
& 249\,077\,211\,006\,519\,867\,581\,656\,204\,560\,689\,481\,434\,405\,644\,881\,983\,109\,098\,453\,863\,499\,520\,x^{140}y^{168} + \\
& 1\,089\,216\,388\,295\,607\,988\,052\,804\,936\,352\,860\,070\,481\,533\,894\,327\,387\,748\,998\,661\,459\,921\,920\,x^{137}y^{171} + \\
& 4\,233\,246\,907\,503\,184\,806\,555\,365\,157\,298\,578\,990\,107\,465\,369\,160\,306\,120\,429\,822\,924\,062\,400\,x^{134}y^{174} + \\
& 14\,614\,029\,324\,072\,011\,549\,138\,917\,647\,484\,950\,880\,166\,408\,076\,855\,462\,425\,395\,301\,818\,830\,624\,x^{131}y^{177} + \\
& 44\,783\,577\,234\,007\,881\,226\,618\,715\,287\,662\,583\,947\,150\,417\,903\,620\,374\,346\,256\,163\,462\,270\,464\,x^{128}y^{180} + \\
& 121\,728\,410\,584\,219\,453\,458\,632\,716\,193\,524\,388\,276\,810\,292\,516\,325\,348\,018\,577\,909\,150\,111\,232\,x^{125}y^{183} + \\
& 293\,235\,301\,642\,361\,785\,652\,405\,504\,812\,307\,389\,408\,632\,892\,721\,174\,274\,321\,925\,300\,027\,206\,720\,x^{122}y^{186} + \\
& 625\,419\,512\,174\,423\,611\,014\,606\,630\,094\,391\,799\,274\,932\,668\,994\,546\,253\,674\,252\,488\,559\,571\,200\,x^{119}y^{189} + \\
& 1\,179\,744\,732\,736\,900\,652\,689\,505\,208\,030\,398\,774\,115\,923\,798\,887\,827\,128\,376\,495\,857\,681\,076\,600\,x^{116}y^{192} + \\
& 1\,965\,825\,954\,132\,922\,481\,495\,856\,889\,903\,453\,733\,950\,420\,469\,990\,306\,534\,447\,717\,056\,793\,851\,680\,x^{113}y^{195} + \\
& 2\,889\,794\,823\,382\,687\,989\,147\,754\,046\,767\,371\,715\,022\,187\,096\,405\,743\,395\,282\,711\,041\,105\,476\,160\,x^{110}y^{198} + \\
& 3\,742\,146\,666\,361\,369\,365\,141\,338\,186\,291\,191\,732\,931\,022\,159\,228\,586\,979\,758\,034\,855\,059\,720\,128\,x^{107}y^{201} + \\
& 4\,261\,987\,376\,726\,713\,728\,780\,456\,876\,833\,216\,032\,705\,285\,766\,524\,512\,153\,934\,233\,847\,195\,085\,760\,x^{104}y^{204} + \\
& 4\,261\,686\,069\,736\,489\,146\,685\,809\,961\,345\,943\,710\,212\,062\,966\,438\,547\,788\,301\,756\,929\,281\,631\,232\,x^{101}y^{207} + \\
& 3\,734\,213\,068\,623\,933\,520\,664\,547\,198\,586\,022\,669\,235\,189\,134\,275\,757\,410\,642\,445\,649\,415\,178\,880\,x^{98}y^{210} + \\
& 2\,861\,278\,982\,990\,660\,082\,690\,879\,992\,641\,159\,707\,931\,132\,309\,016\,338\,884\,370\,946\,595\,802\,260\,480\,x^{95}y^{213} + \\
& 1\,912\,839\,867\,809\,665\,605\,765\,211\,210\,294\,991\,932\,562\,524\,661\,386\,892\,228\,007\,384\,023\,576\,336\,640\,x^{92}y^{216} + \\
& 1\,112\,961\,108\,814\,892\,984\,223\,358\,261\,354\,155\,040\,040\,964\,403\,353\,466\,187\,501\,632\,609\,348\,224\,000\,x^{89}y^{219} + \\
& 562\,074\,623\,329\,091\,606\,658\,772\,201\,177\,917\,177\,472\,016\,363\,670\,822\,977\,735\,667\,254\,709\,671\,040\,x^{86}y^{222} + \\
& 245\,666\,098\,447\,573\,072\,925\,298\,940\,241\,155\,692\,306\,183\,883\,155\,616\,695\,865\,492\,939\,218\,687\,840\,x^{83}y^{225} + \\
& 92\,628\,159\,737\,125\,100\,338\,550\,018\,759\,742\,367\,381\,794\,406\,025\,425\,512\,490\,110\,225\,280\,772\,928\,x^{80}y^{228} + \\
& 30\,024\,059\,055\,287\,928\,982\,230\,529\,136\,989\,810\,937\,483\,618\,856\,286\,640\,103\,987\,868\,138\,908\,672\,x^{77}y^{231} + \\
& 8\,334\,224\,792\,121\,795\,839\,642\,700\,020\,111\,377\,669\,217\,862\,069\,111\,025\,884\,872\,589\,070\,588\,800\,x^{74}y^{234} + \\
& 1\,972\,940\,837\,002\,390\,295\,239\,350\,049\,364\,560\,879\,723\,963\,743\,842\,741\,381\,719\,643\,950\,563\,840\,x^{71}y^{237} + \\
& 396\,481\,957\,522\,139\,226\,203\,034\,557\,363\,934\,252\,680\,762\,007\,394\,369\,978\,941\,712\,166\,116\,800\,x^{68}y^{240} + \\
& 67\,298\,035\,159\,184\,889\,543\,886\,078\,996\,981\,512\,889\,034\,704\,394\,580\,781\,482\,814\,217\,841\,920\,x^{65}y^{243} + \\
& 9\,594\,784\,700\,823\,983\,795\,141\,355\,539\,791\,655\,415\,582\,922\,025\,583\,425\,122\,992\,315\,358\,080\,x^{62}y^{246} + \\
& 1\,141\,957\,693\,283\,767\,643\,536\,651\,077\,457\,902\,985\,630\,422\,018\,454\,241\,912\,793\,291\,734\,400\,x^{59}y^{249} + \\
& 112\,688\,757\,809\,787\,903\,088\,546\,732\,472\,010\,786\,890\,183\,653\,734\,733\,346\,173\,542\,564\,480\,x^{56}y^{252} + \\
& 9\,149\,990\,363\,676\,114\,651\,570\,065\,656\,655\,244\,918\,099\,626\,939\,535\,311\,286\,614\,200\,320\,x^{53}y^{255} + \\
& 606\,132\,008\,018\,156\,337\,174\,497\,001\,638\,809\,844\,222\,239\,355\,876\,229\,376\,316\,040\,120\,x^{50}y^{258} + \\
& 32\,445\,233\,779\,259\,449\,787\,810\,911\,488\,706\,453\,652\,069\,440\,022\,322\,467\,027\,735\,040\,x^{47}y^{261} + \\
& 1\,388\,187\,506\,380\,739\,975\,962\,285\,704\,275\,141\,761\,535\,926\,791\,721\,932\,339\,014\,400\,x^{44}y^{264} + \\
& 46\,888\,870\,260\,042\,355\,814\,839\,515\,648\,149\,248\,434\,774\,667\,824\,672\,007\,603\,200\,x^{41}y^{267} + \\
& 1\,232\,586\,403\,723\,764\,111\,345\,006\,063\,278\,335\,621\,854\,480\,122\,625\,760\,006\,560\,x^{38}y^{270} + \\
& 24\,802\,436\,096\,560\,356\,162\,416\,449\,591\,570\,224\,685\,521\,599\,666\,714\,400\,720\,x^{35}y^{273} + \\
& 374\,673\,423\,737\,312\,904\,420\,961\,548\,332\,757\,967\,276\,446\,239\,113\,261\,248\,x^{32}y^{276} + \\
& 4\,151\,901\,430\,916\,729\,186\,117\,715\,780\,423\,572\,527\,419\,384\,514\,863\,360\,x^{29}y^{279} + \\
& 32\,820\,361\,125\,744\,470\,243\,640\,610\,406\,010\,015\,889\,633\,445\,118\,432\,x^{26}y^{282} + \\
& 178\,816\,794\,383\,868\,174\,354\,756\,277\,188\,592\,656\,423\,623\,510\,400\,x^{23}y^{285} + \\
& 643\,024\,745\,283\,424\,207\,535\,434\,064\,681\,756\,231\,981\,905\,080\,x^{20}y^{288} + \\
& 1\,442\,729\,609\,753\,506\,140\,676\,320\,552\,369\,338\,826\,412\,320\,x^{17}y^{291} + \\
& 1\,872\,135\,565\,453\,462\,262\,882\,474\,543\,140\,395\,410\,400\,x^{14}y^{294} + \\
& 1\,261\,274\,670\,814\,845\,143\,405\,887\,343\,898\,948\,000\,x^{11}y^{297} + \\
& 373\,710\,113\,572\,099\,934\,578\,207\,662\,383\,904\,x^8y^{300} + \\
& 36\,273\,227\,375\,756\,473\,535\,049\,103\,872\,x^5y^{303} + 3\,191\,611\,005\,539\,574\,234\,236\,928\,x^2y^{306} \\
n=312: & x^{312} + 795\,045\,389\,337\,422\,249\,062\,204\,896\,x^{231}y^{81} + 82\,572\,110\,477\,086\,437\,110\,213\,069\,760\,x^{228}y^{84} + \\
& 13\,888\,219\,093\,912\,590\,049\,387\,739\,310\,336\,x^{225}y^{87} + 1\,733\,695\,973\,009\,543\,287\,509\,573\,278\,171\,520\,x^{222}y^{90} + \\
& 192\,886\,254\,734\,587\,322\,614\,690\,126\,366\,224\,000\,x^{219}y^{93} + \\
& 18\,639\,989\,240\,326\,647\,841\,985\,983\,664\,799\,821\,040\,x^{216}y^{96} + \\
& 1\,574\,822\,459\,423\,133\,877\,135\,010\,742\,537\,785\,496\,000\,x^{213}y^{99} + \\
& 116\,518\,576\,708\,592\,588\,218\,439\,226\,884\,502\,942\,012\,672\,x^{210}y^{102} + \\
& 7\,565\,794\,570\,437\,678\,771\,699\,909\,978\,017\,451\,691\,912\,512\,x^{207}y^{105} +
\end{aligned}$$

431 939 101 328 061 090 677 196 197 652 850 860 824 693 760 $x^{204} y^{108} +$
 21 719 405 073 445 781 605 200 834 034 976 705 918 173 287 168 $x^{201} y^{111} +$
 963 420 145 871 767 159 461 062 146 894 324 156 705 200 158 400 $x^{198} y^{114} +$
 37 753 003 387 611 556 330 605 796 436 875 696 777 657 318 922 880 $x^{195} y^{117} +$
 1 308 654 279 055 042 298 366 412 682 540 346 151 510 476 959 544 640 $x^{192} y^{120} +$
 40 174 714 674 412 391 744 934 830 201 070 041 562 906 736 592 332 800 $x^{189} y^{123} +$
 1 093 457 240 588 159 867 532 396 982 260 493 329 041 215 693 849 817 088 $x^{186} y^{126} +$
 26 411 367 390 549 386 017 451 165 152 863 019 920 705 385 444 065 038 640 $x^{183} y^{129} +$
 566 621 887 998 159 903 210 851 729 048 820 276 201 402 637 267 169 175 072 $x^{180} y^{132} +$
 10 805 345 659 909 414 219 110 386 466 455 678 165 303 937 173 671 399 292 928 $x^{177} y^{135} +$
 183 279 576 354 727 561 222 051 454 809 944 683 522 344 485 499 062 615 820 800 $x^{174} y^{138} +$
 2 766 724 456 431 338 621 012 665 212 109 463 960 781 545 414 675 863 023 690 240 $x^{171} y^{141} +$
 37 187 823 279 626 090 824 243 742 060 710 498 189 593 563 927 877 616 223 683 200 $x^{168} y^{144} +$
 445 232 023 519 123 068 060 603 980 571 878 663 897 340 112 525 237 662 490 682 880 $x^{165} y^{147} +$
 4 749 550 770 173 958 874 136 583 332 743 590 294 525 953 704 662 226 394 394 046 464 $x^{162} y^{150} +$
 45 153 500 935 235 914 356 725 013 481 785 277 036 766 490 406 219 635 773 780 217 600 $x^{159} y^{153} +$
 382 611 713 722 222 879 380 242 655 125 405 243 867 733 156 884 378 244 040 024 660 992 $x^{156} y^{156} +$
 2 889 824 059 855 098 518 793 537 784 119 425 181 146 705 005 608 625 642 831 527 582 720 $x^{153} y^{159} +$
 19 454 159 954 632 535 549 615 632 713 131 442 582 667 780 655 672 186 924 799 360 001 152 $x^{150} y^{162} +$
 116 714 903 573 396 997 521 595 301 891 724 700 615 337 845 545 791 477 050 676 252 008 960 $x^{147} y^{165} +$
 623 908 143 732 115 325 832 324 253 573 627 707 936 879 601 359 121 916 972 819 406 816 000 $x^{144} y^{168} +$
 2 970 747 764 353 994 041 095 856 157 178 348 349 636 113 282 833 425 278 206 238 399 006 720 $x^{141} y^{171} +$
 12 594 876 583 492 636 801 697 795 579 891 790 660 661 022 906 675 660 257 337 088 551 424 000 $x^{138} y^{174} +$
 47 522 412 780 837 337 481 420 947 026 973 675 256 720 866 247 226 467 877 922 674 925 397 952 $x^{135} y^{177} +$
 159 489 882 728 030 198 090 618 870 136 336 425 372 159 549 309 479 430 229 716 771 987 955 072 $x^{132} y^{180} +$
 475 784 897 353 690 044 532 367 734 589 639 223 134 593 631 661 333 315 200 340 428 965 301 760 $x^{129} y^{183} +$
 1 260 670 367 042 220 426 247 986 176 179 131 501 263 431 085 050 871 323 251 502 265 938 399 488 $x^{126} y^{186} +$
 2 964 370 719 331 651 929 585 282 771 074 664 066 658 744 192 509 582 757 860 299 071 146 412 800 $x^{123} y^{189} +$
 6 179 945 105 089 996 132 426 479 830 708 800 672 939 991 391 083 274 071 924 370 015 069 738 000 $x^{120} y^{192} +$
 11 410 145 140 593 078 205 589 955 451 314 114 146 266 917 692 842 944 853 919 649 158 064 609 600 $x^{117} y^{195} +$
 18 635 255 834 565 341 179 034 403 281 095 597 700 335 151 601 363 254 428 040 374 962 423 225 600 $x^{114} y^{198} +$
 26 887 321 137 045 947 356 335 881 159 641 301 297 416 341 375 188 665 566 764 218 988 966 659 968 $x^{111} y^{201} +$
 34 221 741 656 250 286 545 415 984 696 857 245 682 982 265 821 121 436 558 288 452 992 893 527 040 $x^{108} y^{204} +$
 38 363 132 958 290 842 075 815 027 048 933 760 279 991 509 621 934 782 832 277 628 494 101 187 072 $x^{105} y^{207} +$
 37 812 465 978 028 294 103 434 906 906 707 128 394 455 967 489 100 271 472 875 524 493 725 976 448 $x^{102} y^{210} +$
 32 707 595 197 577 097 518 793 105 408 689 781 482 341 504 439 007 247 686 702 079 349 071 584 000 $x^{99} y^{213} +$
 24 777 964 206 548 190 821 923 638 706 202 503 945 290 148 489 646 903 684 692 449 832 151 149 440 $x^{96} y^{216} +$
 16 402 798 803 159 635 133 943 793 550 086 967 482 302 703 571 134 094 691 111 394 036 805 580 800 $x^{93} y^{219} +$
 9 465 687 969 541 233 005 175 715 954 636 614 330 301 482 915 893 179 688 841 627 086 537 134 080 $x^{90} y^{222} +$
 4 749 216 411 111 270 781 328 392 544 485 645 577 081 855 255 711 429 898 328 041 744 324 426 816 $x^{87} y^{225} +$
 2 065 757 951 349 959 256 608 044 276 314 896 732 303 283 712 543 800 303 164 554 098 112 298 880 $x^{84} y^{228} +$
 776 542 720 093 222 511 374 733 213 548 897 577 280 412 530 819 640 492 189 079 135 342 355 456 $x^{81} y^{231} +$
 251 418 756 155 454 152 656 474 907 751 898 657 440 665 101 253 493 451 010 952 869 308 684 800 $x^{78} y^{234} +$
 69 848 706 718 154 099 403 356 910 571 169 832 950 975 877 655 009 594 312 327 496 273 127 936 $x^{75} y^{237} +$
 16 583 572 733 530 310 334 417 479 109 619 424 582 213 249 762 104 476 344 836 730 292 435 840 $x^{72} y^{240} +$
 3 349 795 461 900 103 201 746 823 263 909 769 527 801 090 760 584 326 762 128 897 944 742 400 $x^{69} y^{243} +$
 572 862 066 376 042 259 511 943 893 137 027 780 208 968 084 963 214 653 885 438 244 864 000 $x^{66} y^{246} +$
 82 495 324 877 520 353 201 548 196 060 237 084 139 830 989 810 309 965 406 412 534 419 200 $x^{63} y^{249} +$
 9 944 137 647 387 473 332 534 020 877 026 895 944 114 898 208 484 702 828 649 974 666 240 $x^{60} y^{252} +$
 996 767 689 018 959 040 660 576 725 800 089 243 072 198 988 829 359 722 641 994 583 040 $x^{57} y^{255} +$
 82 473 934 996 535 216 071 305 908 137 071 652 564 158 780 145 116 388 245 525 690 000 $x^{54} y^{258} +$
 5 586 837 721 506 739 174 155 641 792 299 654 257 414 087 438 508 290 269 478 608 640 $x^{51} y^{261} +$
 306 995 024 975 732 007 245 065 342 426 631 449 712 080 605 897 851 407 033 689 600 $x^{48} y^{264} +$
 13 541 896 170 097 308 050 247 276 082 029 752 510 784 209 526 653 764 108 032 000 $x^{45} y^{267} +$
 473 862 426 784 739 995 760 794 934 740 121 906 686 234 615 522 356 885 811 200 $x^{42} y^{270} +$

$$\begin{aligned}
& 12\,975\,812\,391\,293\,743\,519\,260\,034\,416\,146\,805\,828\,229\,045\,625\,210\,604\,655\,200\,x^{39}y^{273} + \\
& 273\,704\,623\,511\,228\,232\,153\,689\,808\,850\,733\,497\,228\,704\,429\,248\,316\,197\,568\,x^{36}y^{276} + \\
& 4\,366\,091\,315\,593\,996\,934\,384\,536\,341\,243\,683\,031\,384\,358\,250\,039\,005\,440\,x^{33}y^{279} + \\
& 51\,534\,130\,640\,419\,787\,501\,346\,401\,407\,316\,315\,752\,289\,660\,726\,765\,952\,x^{30}y^{282} + \\
& 438\,442\,443\,480\,143\,051\,872\,278\,758\,263\,095\,596\,906\,330\,054\,556\,288\,x^{27}y^{285} + \\
& 2\,603\,989\,805\,274\,744\,759\,793\,557\,282\,111\,322\,451\,413\,707\,579\,600\,x^{24}y^{288} + \\
& 10\,372\,947\,874\,746\,843\,219\,076\,030\,479\,121\,528\,840\,625\,083\,200\,x^{21}y^{291} + \\
& 26\,326\,751\,349\,157\,049\,456\,283\,263\,648\,770\,138\,918\,060\,800\,x^{18}y^{294} + \\
& 39\,761\,109\,297\,942\,865\,933\,222\,417\,200\,152\,156\,769\,600\,x^{15}y^{297} + \\
& 32\,486\,456\,810\,439\,741\,408\,639\,218\,199\,592\,427\,520\,x^{12}y^{300} + \\
& 12\,455\,466\,480\,469\,527\,892\,136\,040\,597\,338\,880\,x^9y^{303} + 1\,759\,245\,540\,741\,061\,644\,176\,709\,515\,712\,x^6y^{306} + \\
& 331\,210\,419\,442\,861\,531\,691\,064\,960\,x^3y^{309} - 3\,414\,965\,000\,596\,410\,396\,950\,208\,y^{312} \\
n=316: & x^{316} + 275\,372\,949\,453\,313\,720\,591\,662\,576\,x^{235}y^{81} + 32\,988\,225\,084\,944\,361\,382\,477\,061\,280\,x^{232}y^{84} + \\
& 5\,590\,394\,921\,322\,992\,260\,411\,657\,165\,440\,x^{229}y^{87} + 743\,073\,631\,930\,191\,314\,359\,640\,550\,089\,664\,x^{226}y^{90} + \\
& 87\,086\,351\,912\,188\,286\,954\,072\,212\,912\,929\,600\,x^{223}y^{93} + \\
& 8\,890\,114\,062\,248\,501\,585\,179\,975\,908\,885\,639\,000\,x^{220}y^{96} + \\
& 793\,766\,685\,377\,202\,188\,774\,302\,434\,297\,813\,962\,400\,x^{217}y^{99} + \\
& 62\,117\,342\,986\,065\,835\,395\,652\,172\,921\,497\,854\,735\,360\,x^{214}y^{102} + \\
& 4\,269\,453\,128\,757\,079\,370\,571\,929\,667\,439\,702\,133\,660\,832\,x^{211}y^{105} + \\
& 258\,224\,161\,471\,787\,255\,881\,503\,221\,158\,983\,833\,107\,578\,240\,x^{208}y^{108} + \\
& 13\,767\,199\,355\,499\,980\,449\,134\,167\,071\,018\,389\,625\,283\,019\,648\,x^{205}y^{111} + \\
& 648\,058\,688\,016\,916\,414\,570\,428\,411\,517\,430\,049\,346\,027\,208\,160\,x^{202}y^{114} + \\
& 26\,973\,670\,959\,244\,340\,785\,525\,838\,126\,851\,703\,162\,274\,587\,323\,200\,x^{199}y^{117} + \\
& 994\,041\,052\,457\,464\,715\,978\,410\,036\,744\,939\,782\,930\,509\,283\,563\,040\,x^{196}y^{120} + \\
& 32\,474\,046\,462\,200\,128\,324\,305\,701\,592\,040\,380\,172\,584\,510\,892\,627\,200\,x^{193}y^{123} + \\
& 941\,490\,747\,565\,237\,756\,541\,881\,864\,179\,968\,396\,429\,925\,129\,782\,716\,416\,x^{190}y^{126} + \\
& 24\,247\,998\,520\,083\,953\,518\,600\,456\,966\,615\,766\,936\,428\,705\,828\,831\,873\,560\,x^{187}y^{129} + \\
& 555\,269\,199\,228\,560\,137\,333\,380\,832\,180\,246\,607\,401\,980\,622\,691\,421\,390\,960\,x^{184}y^{132} + \\
& 11\,314\,716\,159\,251\,128\,219\,420\,670\,559\,939\,815\,908\,857\,648\,774\,672\,510\,537\,216\,x^{181}y^{135} + \\
& 205\,304\,845\,619\,641\,205\,471\,750\,586\,381\,882\,750\,586\,506\,406\,898\,516\,185\,493\,760\,x^{178}y^{138} + \\
& 3\,319\,198\,110\,784\,851\,001\,019\,935\,569\,753\,088\,589\,681\,786\,682\,896\,006\,803\,669\,248\,x^{175}y^{141} + \\
& 47\,837\,633\,561\,776\,971\,835\,339\,238\,312\,591\,893\,014\,896\,220\,011\,136\,129\,333\,019\,200\,x^{172}y^{144} + \\
& 614\,886\,503\,656\,444\,474\,558\,057\,030\,990\,457\,138\,539\,689\,854\,031\,087\,058\,737\,388\,800\,x^{169}y^{147} + \\
& 7\,051\,120\,917\,039\,482\,059\,736\,263\,929\,823\,509\,893\,228\,622\,515\,102\,365\,779\,369\,329\,664\,x^{166}y^{150} + \\
& 72\,155\,935\,808\,073\,847\,396\,831\,907\,994\,394\,205\,718\,602\,005\,222\,332\,017\,653\,563\,158\,400\,x^{163}y^{153} + \\
& 659\,042\,660\,979\,080\,447\,111\,965\,511\,659\,389\,231\,071\,598\,669\,452\,305\,819\,016\,775\,524\,352\,x^{160}y^{156} + \\
& 5\,373\,086\,662\,759\,381\,989\,180\,651\,971\,650\,645\,664\,183\,859\,423\,031\,479\,106\,171\,815\,605\,760\,x^{157}y^{159} + \\
& 39\,102\,894\,667\,523\,448\,106\,470\,366\,934\,909\,489\,474\,709\,938\,871\,587\,711\,006\,724\,173\,020\,480\,x^{154}y^{162} + \\
& 254\,003\,229\,236\,988\,464\,827\,072\,606\,834\,802\,583\,442\,349\,360\,245\,741\,115\,190\,546\,779\,129\,088\,x^{151}y^{165} + \\
& 1\,472\,481\,539\,829\,893\,604\,394\,802\,712\,910\,841\,653\,220\,826\,005\,724\,451\,798\,900\,041\,516\,412\,800\,x^{148}y^{168} + \\
& 7\,616\,229\,380\,717\,375\,732\,607\,196\,429\,717\,991\,655\,743\,547\,012\,601\,338\,923\,602\,317\,637\,017\,600\,x^{145}y^{171} + \\
& 35\,137\,651\,881\,465\,295\,757\,908\,354\,513\,124\,869\,553\,819\,887\,890\,723\,210\,930\,429\,647\,842\,867\,200\,x^{142}y^{174} + \\
& 144\,535\,401\,329\,367\,879\,129\,910\,608\,317\,360\,125\,878\,389\,061\,885\,963\,166\,397\,526\,649\,974\,036\,960\,x^{139}y^{177} + \\
& 529\,825\,839\,707\,476\,057\,265\,544\,803\,982\,992\,445\,964\,362\,086\,360\,076\,994\,560\,366\,568\,872\,562\,752\,x^{136}y^{180} + \\
& 1\,729\,814\,545\,892\,609\,922\,625\,370\,872\,385\,332\,135\,888\,165\,195\,739\,185\,999\,707\,673\,393\,251\,920\,640\,x^{133}y^{183} + \\
& 5\,026\,710\,847\,412\,249\,262\,740\,915\,633\,254\,506\,504\,541\,431\,652\,363\,604\,226\,498\,202\,089\,236\,830\,848\,x^{130}y^{186} + \\
& 12\,991\,391\,279\,288\,188\,852\,502\,784\,994\,908\,397\,998\,584\,334\,558\,350\,513\,632\,090\,856\,214\,379\,724\,160\,x^{127}y^{189} + \\
& 29\,836\,077\,898\,406\,585\,551\,826\,371\,211\,992\,723\,741\,755\,884\,186\,219\,326\,559\,448\,647\,834\,119\,823\,400\,x^{124}y^{192} + \\
& 60\,830\,963\,646\,192\,101\,425\,710\,174\,512\,957\,237\,372\,502\,281\,395\,314\,906\,909\,533\,236\,206\,196\,020\,960\,x^{121}y^{195} + \\
& 109\,986\,852\,326\,206\,651\,840\,539\,547\,561\,893\,001\,514\,331\,079\,599\,107\,839\,080\,270\,631\,638\,479\,251\,200\,x^{118} \\
& y^{198} + 176\,147\,907\,750\,704\,415\,706\,409\,382\,830\,770\,287\,225\,381\,222\,332\,395\,268\,044\,558\,679\,934\,039\,347\,136 \\
& x^{115}y^{201} + \\
& 249\,557\,735\,672\,470\,736\,047\,183\,963\,164\,101\,576\,801\,184\,049\,221\,924\,430\,034\,948\,070\,456\,697\,378\,560 \\
& x^{112}y^{204} + \\
& 312\,322\,507\,809\,721\,258\,174\,862\,536\,987\,770\,808\,846\,663\,116\,253\,148\,897\,688\,391\,240\,017\,575\,727\,360\,x^{109}
\end{aligned}$$

$$\begin{aligned}
& y^{207} + 344\,745\,324\,962\,017\,049\,338\,459\,392\,815\,160\,079\,919\,088\,459\,463\,821\,496\,289\,283\,879\,584\,063\,745\,216 \\
& x^{106} y^{210} + \\
& 335\,057\,201\,218\,007\,358\,545\,355\,367\,101\,372\,433\,957\,465\,056\,631\,496\,819\,087\,177\,838\,914\,883\,557\,760\,x^{103} \\
& y^{213} + 286\,194\,793\,849\,674\,318\,945\,662\,257\,366\,269\,784\,218\,453\,921\,672\,441\,958\,740\,694\,168\,479\,634\,776\,768 \\
& x^{100} y^{216} + \\
& 214\,413\,755\,806\,085\,995\,050\,648\,790\,152\,116\,044\,615\,426\,150\,054\,577\,218\,828\,648\,546\,407\,269\,184\,000\,x^{97} y^{219} + \\
& 140\,585\,741\,185\,584\,039\,980\,289\,093\,108\,895\,048\,700\,580\,952\,194\,628\,330\,379\,529\,690\,503\,166\,105\,600\,x^{94} y^{222} + \\
& 80\,481\,209\,017\,640\,089\,921\,494\,218\,153\,248\,892\,514\,515\,673\,617\,284\,388\,016\,820\,114\,669\,144\,895\,520\,x^{91} y^{225} + \\
& 40\,122\,616\,241\,525\,440\,986\,655\,799\,208\,910\,811\,576\,019\,574\,090\,217\,333\,052\,123\,552\,224\,093\,904\,960\,x^{88} y^{228} + \\
& 17\,370\,179\,592\,631\,546\,254\,376\,446\,440\,147\,232\,665\,624\,311\,426\,179\,356\,021\,847\,973\,700\,253\,983\,232\,x^{85} y^{231} + \\
& 6\,510\,447\,431\,018\,233\,032\,960\,165\,215\,715\,733\,957\,561\,612\,365\,324\,536\,439\,560\,067\,100\,141\,728\,000\,x^{82} y^{234} + \\
& 2\,105\,530\,178\,405\,600\,907\,115\,913\,322\,589\,957\,092\,262\,842\,268\,579\,687\,108\,403\,722\,264\,358\,626\,560\,x^{79} y^{237} + \\
& 585\,433\,778\,622\,891\,298\,244\,855\,351\,364\,191\,106\,800\,913\,122\,343\,894\,101\,389\,532\,880\,806\,977\,728\,x^{76} y^{240} + \\
& 139\,391\,296\,382\,033\,193\,383\,563\,895\,143\,755\,380\,042\,715\,149\,019\,530\,040\,712\,193\,088\,216\,032\,000\,x^{73} y^{243} + \\
& 28\,297\,517\,139\,354\,663\,018\,659\,116\,585\,986\,421\,752\,395\,204\,707\,418\,350\,163\,515\,495\,123\,645\,440\,x^{70} y^{246} + \\
& 4\,874\,683\,023\,198\,787\,324\,745\,448\,986\,282\,789\,620\,185\,230\,067\,955\,308\,381\,407\,849\,930\,313\,600\,x^{67} y^{249} + \\
& 708\,849\,752\,157\,352\,781\,003\,773\,892\,615\,026\,467\,191\,185\,868\,851\,910\,529\,754\,644\,452\,428\,800\,x^{64} y^{252} + \\
& 86\,509\,135\,795\,583\,729\,893\,223\,806\,850\,502\,248\,190\,101\,219\,936\,096\,969\,921\,286\,617\,894\,400\,x^{61} y^{255} + \\
& 8\,804\,247\,911\,057\,422\,515\,092\,322\,840\,359\,875\,746\,528\,982\,582\,857\,070\,642\,567\,132\,031\,400\,x^{58} y^{258} + \\
& 741\,924\,148\,291\,464\,017\,903\,826\,785\,799\,600\,285\,125\,254\,193\,909\,399\,594\,288\,328\,645\,120\,x^{55} y^{261} + \\
& 51\,359\,506\,971\,095\,163\,924\,786\,146\,490\,151\,594\,138\,558\,027\,194\,873\,514\,028\,652\,009\,600\,x^{52} y^{264} + \\
& 2\,894\,780\,144\,921\,225\,572\,485\,843\,401\,005\,235\,016\,223\,447\,985\,850\,726\,936\,450\,508\,800\,x^{49} y^{267} + \\
& 131\,519\,427\,373\,735\,190\,090\,446\,584\,059\,355\,349\,204\,778\,968\,097\,271\,359\,919\,851\,520\,x^{46} y^{270} + \\
& 4\,762\,139\,094\,434\,174\,907\,194\,340\,535\,465\,777\,795\,905\,978\,364\,957\,518\,100\,580\,400\,x^{43} y^{273} + \\
& 135\,644\,230\,840\,223\,080\,767\,174\,574\,435\,286\,353\,659\,342\,495\,429\,083\,602\,818\,336\,x^{40} y^{276} + \\
& 2\,994\,130\,608\,342\,830\,513\,117\,332\,542\,415\,870\,120\,168\,169\,213\,500\,721\,516\,160\,x^{37} y^{279} + \\
& 50\,329\,143\,261\,309\,031\,206\,198\,598\,110\,138\,058\,234\,276\,272\,451\,324\,647\,360\,x^{34} y^{282} + \\
& 631\,106\,603\,296\,090\,517\,493\,764\,920\,249\,213\,582\,949\,116\,244\,349\,854\,016\,x^{31} y^{285} + \\
& 5\,760\,142\,665\,903\,056\,083\,249\,185\,500\,231\,083\,400\,575\,261\,730\,205\,960\,x^{28} y^{288} + \\
& 37\,138\,943\,139\,178\,637\,486\,599\,762\,492\,484\,174\,967\,034\,976\,418\,528\,x^{25} y^{291} + \\
& 163\,004\,957\,192\,617\,269\,517\,621\,048\,919\,461\,408\,679\,092\,646\,400\,x^{22} y^{294} + \\
& 464\,614\,322\,936\,498\,486\,185\,035\,673\,176\,981\,848\,302\,730\,400\,x^{19} y^{297} + \\
& 808\,442\,062\,438\,708\,046\,351\,075\,152\,152\,230\,895\,153\,024\,x^{16} y^{300} + \\
& 788\,972\,908\,489\,364\,048\,671\,545\,493\,374\,184\,613\,760\,x^{13} y^{303} + \\
& 381\,746\,759\,443\,713\,179\,282\,407\,604\,763\,447\,648\,x^{10} y^{306} + 75\,228\,890\,427\,298\,344\,289\,973\,966\,095\,680\,x^7 y^{309} + \\
& 4\,929\,166\,511\,056\,329\,062\,311\,072\,800\,x^4 y^{312} - 9\,076\,293\,923\,192\,766\,151\,388\,928\,x y^{315} \\
& n=320: x^{320} + 94\,137\,007\,633\,802\,320\,028\,110\,080\,x^{239} y^{81} + 12\,806\,908\,939\,387\,652\,197\,777\,482\,240\,x^{236} y^{84} + \\
& 2\,214\,405\,349\,003\,496\,504\,886\,641\,694\,720\,x^{233} y^{87} + 311\,909\,000\,619\,536\,609\,960\,385\,608\,205\,312\,x^{230} y^{90} + \\
& 38\,505\,953\,757\,922\,224\,126\,334\,727\,561\,763\,840\,x^{227} y^{93} + \\
& 4\,147\,613\,085\,624\,241\,732\,106\,814\,557\,155\,728\,000\,x^{224} y^{96} + \\
& 390\,986\,195\,865\,741\,789\,553\,898\,912\,606\,905\,152\,000\,x^{221} y^{99} + \\
& 32\,328\,756\,249\,552\,548\,262\,525\,620\,959\,192\,622\,868\,480\,x^{218} y^{102} + \\
& 2\,349\,573\,772\,210\,835\,474\,697\,215\,024\,128\,513\,682\,456\,064\,x^{215} y^{105} + \\
& 150\,382\,573\,510\,518\,566\,600\,456\,777\,395\,618\,584\,635\,535\,360\,x^{212} y^{108} + \\
& 8\,491\,471\,348\,280\,553\,737\,943\,966\,895\,964\,021\,496\,106\,813\,440\,x^{209} y^{111} + \\
& 423\,693\,288\,475\,430\,615\,094\,124\,081\,238\,508\,352\,407\,265\,989\,120\,x^{206} y^{114} + \\
& 18\,709\,023\,871\,412\,817\,845\,515\,568\,144\,157\,548\,307\,702\,894\,935\,040\,x^{203} y^{117} + \\
& 732\,106\,674\,296\,197\,315\,789\,151\,784\,515\,519\,578\,301\,580\,443\,586\,048\,x^{200} y^{120} + \\
& 25\,419\,224\,865\,975\,328\,924\,606\,328\,028\,314\,939\,536\,795\,984\,423\,526\,400\,x^{197} y^{123} + \\
& 783\,983\,559\,866\,362\,002\,605\,186\,596\,517\,305\,450\,771\,730\,478\,673\,428\,480\,x^{194} y^{126} + \\
& 21\,500\,759\,896\,368\,093\,323\,465\,814\,218\,383\,187\,835\,730\,007\,764\,921\,818\,240\,x^{191} y^{129} + \\
& 524\,812\,281\,303\,255\,352\,582\,437\,542\,640\,676\,355\,837\,917\,390\,018\,122\,520\,320\,x^{188} y^{132} + \\
& 11\,410\,801\,978\,207\,503\,851\,649\,550\,253\,040\,102\,617\,017\,799\,623\,722\,342\,432\,768\,x^{185} y^{135} + \\
& 221\,160\,842\,119\,487\,633\,259\,481\,761\,355\,230\,852\,225\,183\,718\,239\,485\,309\,153\,280\,x^{182} y^{138} + \\
& 3\,823\,479\,282\,464\,933\,644\,292\,251\,792\,711\,192\,292\,459\,352\,754\,331\,760\,027\,709\,440\,x^{179} y^{141} +
\end{aligned}$$

$$\begin{aligned}
& 58\,994\,042\,130\,207\,534\,852\,803\,293\,425\,695\,911\,879\,459\,985\,613\,539\,934\,292\,024\,320\,x^{176}y^{144} + \\
& 812\,755\,492\,361\,371\,909\,074\,707\,453\,167\,892\,913\,038\,873\,299\,942\,346\,873\,993\,318\,400\,x^{173}y^{147} + \\
& 10\,001\,872\,581\,535\,889\,743\,379\,775\,980\,160\,836\,152\,710\,295\,662\,051\,945\,064\,631\,107\,584\,x^{170}y^{150} + \\
& 109\,977\,602\,081\,626\,188\,606\,123\,736\,235\,252\,598\,433\,561\,494\,270\,847\,629\,566\,465\,894\,400\,x^{167}y^{153} + \\
& 1\,080\,751\,182\,171\,868\,557\,434\,996\,220\,896\,136\,107\,301\,182\,867\,796\,122\,766\,518\,250\,332\,160\,x^{164}y^{156} + \\
& 9\,493\,105\,548\,098\,941\,826\,179\,675\,221\,563\,447\,393\,159\,982\,464\,871\,046\,484\,377\,235\,988\,480\,x^{161}y^{159} + \\
& 74\,538\,458\,377\,665\,765\,449\,979\,855\,970\,445\,629\,450\,049\,258\,432\,274\,793\,014\,701\,407\,472\,640\,x^{158}y^{162} + \\
& 523\,162\,172\,257\,160\,517\,694\,137\,101\,431\,399\,932\,430\,841\,270\,070\,885\,997\,571\,201\,916\,186\,624\,x^{155}y^{165} + \\
& 3\,281\,983\,023\,491\,912\,042\,139\,279\,195\,665\,199\,551\,887\,474\,459\,126\,877\,435\,716\,170\,040\,903\,680\,x^{152}y^{168} + \\
& 18\,399\,514\,989\,572\,942\,322\,331\,034\,888\,942\,980\,979\,138\,172\,538\,766\,140\,783\,935\,987\,566\,592\,000\,x^{149}y^{171} + \\
& 92\,159\,027\,320\,844\,309\,257\,872\,561\,789\,037\,106\,220\,172\,058\,598\,474\,627\,275\,236\,929\,269\,760\,000\,x^{146}y^{174} + \\
& 412\,275\,224\,311\,464\,465\,311\,379\,538\,833\,049\,598\,927\,888\,818\,144\,743\,382\,928\,044\,136\,882\,158\,080\,x^{143}y^{177} + \\
& 1\,646\,550\,972\,438\,742\,407\,184\,336\,221\,026\,327\,705\,714\,468\,837\,553\,820\,651\,300\,978\,821\,023\,683\,584\,x^{140}y^{180} + \\
& 5\,867\,945\,026\,034\,887\,559\,815\,037\,409\,958\,279\,597\,079\,596\,708\,213\,065\,140\,906\,432\,680\,276\,316\,160\,x^{137}y^{183} + \\
& 18\,649\,481\,928\,769\,535\,368\,831\,051\,606\,815\,118\,908\,311\,630\,721\,036\,370\,079\,840\,717\,704\,171\,837\,440\,x^{134}y^{186} + \\
& 52\,823\,341\,388\,565\,970\,851\,390\,747\,778\,729\,046\,892\,289\,012\,592\,163\,624\,384\,528\,245\,284\,266\,117\,120\,x^{131}y^{189} + \\
& 133\,239\,200\,418\,272\,853\,385\,109\,294\,242\,566\,853\,505\,903\,425\,381\,009\,362\,373\,790\,513\,036\,123\,053\,440\,x^{128} \\
& y^{192} + 299\,028\,505\,426\,572\,798\,771\,893\,813\,411\,191\,729\,788\,753\,314\,407\,025\,013\,728\,081\,034\,778\,600\,232\,448 \\
& x^{125}y^{195} + \\
& 596\,556\,935\,349\,308\,940\,287\,172\,516\,385\,914\,053\,831\,189\,797\,343\,965\,252\,522\,759\,200\,037\,499\,750\,400\,x^{122} \\
& y^{198} + 1\,056\,791\,237\,336\,113\,232\,013\,109\,211\,737\,713\,994\,677\,927\,624\,309\,975\,032\,317\,442\,288\,971\,370\,542\,080 \\
& x^{119}y^{201} + \\
& 1\,660\,414\,228\,139\,567\,461\,155\,455\,304\,879\,525\,421\,027\,605\,032\,336\,505\,453\,922\,188\,445\,471\,550\,423\,040\,x^{116} \\
& y^{204} + 2\,310\,870\,918\,822\,073\,839\,694\,765\,802\,590\,015\,471\,210\,889\,825\,803\,515\,709\,607\,735\,787\,839\,048\,478\,720 \\
& x^{113}y^{207} + \\
& 2\,844\,829\,241\,544\,377\,099\,378\,377\,862\,822\,405\,199\,970\,585\,004\,696\,788\,943\,787\,942\,887\,979\,191\,866\,368\,x^{110} \\
& y^{210} + 3\,093\,080\,402\,019\,198\,988\,342\,927\,509\,672\,117\,109\,313\,536\,630\,052\,483\,811\,553\,210\,477\,070\,000\,916\,480 \\
& x^{107}y^{213} + \\
& 2\,965\,201\,108\,912\,462\,079\,264\,150\,144\,176\,628\,898\,056\,814\,067\,348\,735\,825\,618\,182\,073\,173\,005\,399\,040\,x^{104} \\
& y^{216} + 2\,501\,811\,211\,007\,529\,500\,939\,989\,299\,514\,791\,093\,414\,104\,278\,927\,817\,101\,167\,472\,132\,142\,005\,125\,120 \\
& x^{101}y^{219} + \\
& 1\,854\,100\,029\,192\,323\,440\,833\,598\,526\,582\,029\,384\,417\,214\,266\,990\,403\,421\,661\,911\,191\,445\,747\,302\,400\,x^{98} \\
& y^{222} + 1\,204\,361\,298\,484\,030\,006\,649\,698\,917\,616\,828\,953\,735\,432\,849\,443\,017\,777\,907\,745\,180\,213\,134\,992\,896 \\
& x^{95}y^{225} + \\
& 684\,088\,110\,362\,649\,300\,100\,819\,197\,125\,321\,601\,214\,175\,487\,874\,395\,913\,549\,014\,751\,368\,534\,696\,960\,x^{92}y^{228} + \\
& 338\,920\,985\,205\,472\,936\,294\,490\,813\,124\,293\,516\,419\,892\,685\,956\,344\,177\,231\,520\,580\,422\,835\,855\,360\,x^{89}y^{231} + \\
& 146\,056\,407\,842\,481\,789\,207\,574\,119\,477\,092\,596\,593\,818\,421\,000\,101\,816\,917\,799\,729\,346\,882\,170\,880\,x^{86}y^{234} + \\
& 54\,585\,721\,367\,799\,207\,758\,368\,482\,319\,915\,591\,078\,083\,504\,530\,572\,231\,969\,432\,117\,524\,359\,147\,520\,x^{83}y^{237} + \\
& 17\,634\,368\,218\,398\,646\,348\,745\,313\,173\,670\,505\,521\,235\,203\,407\,210\,768\,847\,404\,268\,735\,867\,466\,752\,x^{80}y^{240} + \\
& 4\,907\,077\,202\,550\,278\,454\,990\,120\,603\,306\,164\,729\,930\,687\,790\,297\,519\,170\,176\,400\,420\,158\,976\,000\,x^{77}y^{243} + \\
& 1\,171\,621\,791\,663\,915\,230\,585\,406\,069\,817\,147\,791\,476\,291\,030\,648\,298\,284\,222\,085\,399\,888\,691\,200\,x^{74}y^{246} + \\
& 239\,010\,248\,195\,042\,070\,040\,543\,619\,477\,004\,522\,040\,259\,436\,699\,910\,144\,290\,570\,390\,588\,057\,600\,x^{71}y^{249} + \\
& 41\,466\,532\,303\,054\,842\,005\,440\,395\,783\,986\,089\,849\,872\,336\,210\,562\,961\,828\,638\,347\,312\,537\,600\,x^{68}y^{252} + \\
& 6\,087\,247\,193\,272\,823\,092\,068\,758\,072\,916\,315\,730\,341\,397\,867\,421\,615\,133\,929\,939\,468\,820\,480\,x^{65}y^{255} + \\
& 751\,886\,021\,067\,541\,717\,552\,606\,455\,663\,787\,847\,313\,158\,483\,914\,707\,386\,663\,845\,120\,905\,600\,x^{62}y^{258} + \\
& 77\,660\,673\,587\,864\,438\,844\,469\,711\,738\,726\,595\,034\,573\,642\,385\,337\,711\,787\,201\,537\,177\,600\,x^{59}y^{261} + \\
& 6\,661\,699\,436\,829\,316\,994\,152\,410\,399\,584\,496\,100\,370\,956\,915\,293\,568\,210\,510\,618\,828\,800\,x^{56}y^{264} + \\
& 470\,956\,424\,486\,466\,113\,329\,724\,184\,161\,607\,092\,627\,163\,251\,428\,671\,919\,853\,185\,843\,200\,x^{53}y^{267} + \\
& 27\,206\,286\,288\,557\,103\,382\,374\,073\,710\,185\,633\,437\,396\,147\,783\,433\,702\,933\,961\,277\,440\,x^{50}y^{270} + \\
& 1\,271\,937\,379\,705\,797\,022\,435\,027\,172\,112\,059\,620\,095\,168\,425\,923\,320\,782\,772\,844\,800\,x^{47}y^{273} + \\
& 47\,602\,699\,545\,724\,586\,639\,206\,895\,770\,255\,426\,602\,132\,680\,145\,572\,910\,697\,966\,080\,x^{44}y^{276} + \\
& 1\,408\,520\,666\,108\,858\,269\,003\,091\,905\,509\,460\,601\,238\,254\,160\,189\,277\,469\,399\,040\,x^{41}y^{279} + \\
& 32\,482\,407\,166\,590\,074\,845\,466\,174\,414\,954\,321\,317\,241\,713\,071\,861\,510\,865\,920\,x^{38}y^{282} + \\
& 574\,217\,440\,181\,794\,385\,602\,261\,436\,741\,853\,498\,650\,167\,092\,106\,795\,711\,488\,x^{35}y^{285} + \\
& 7\,631\,094\,811\,671\,751\,490\,743\,478\,029\,850\,446\,745\,427\,571\,265\,117\,585\,280\,x^{32}y^{288} +
\end{aligned}$$

$$\begin{aligned}
& 74\,493\,938\,087\,041\,533\,779\,640\,063\,965\,486\,417\,586\,796\,398\,148\,707\,840\,x^{29}y^{291} + \\
& 519\,437\,036\,145\,891\,150\,073\,741\,045\,234\,709\,069\,892\,830\,587\,115\,520\,x^{26}y^{294} + \\
& 2\,499\,639\,165\,784\,009\,550\,080\,618\,631\,308\,938\,262\,681\,563\,840\,000\,x^{23}y^{297} + \\
& 7\,949\,291\,306\,771\,229\,362\,947\,040\,384\,358\,051\,663\,496\,826\,880\,x^{20}y^{300} + \\
& 15\,792\,774\,488\,367\,334\,094\,271\,419\,697\,614\,558\,712\,514\,560\,x^{17}y^{303} + \\
& 18\,168\,276\,624\,553\,685\,894\,520\,931\,285\,735\,246\,256\,640\,x^{14}y^{306} + \\
& 10\,864\,477\,909\,369\,612\,209\,704\,115\,194\,056\,350\,720\,x^{11}y^{309} + \\
& 2\,860\,526\,291\,995\,743\,239\,502\,769\,461\,603\,840\,x^8y^{312} + \\
& 250\,276\,665\,833\,191\,183\,857\,035\,894\,784\,x^5y^{315} - 20\,203\,418\,028\,539\,952\,180\,264\,960\,x^2y^{318} \\
n=324: & x^{324} + 7\,421\,408\,771\,806\,398\,292\,415\,623\,152\,x^{240}y^{84} + \\
& 759\,803\,262\,923\,136\,003\,903\,053\,565\,696\,x^{237}y^{87} + 131\,054\,518\,324\,338\,664\,266\,584\,324\,280\,000\,x^{234}y^{90} + \\
& 16\,629\,991\,193\,416\,029\,732\,681\,575\,397\,113\,088\,x^{231}y^{93} + \\
& 1\,894\,959\,371\,646\,929\,221\,335\,400\,603\,659\,694\,632\,x^{228}y^{96} + \\
& 188\,328\,131\,112\,006\,162\,583\,906\,387\,347\,076\,809\,312\,x^{225}y^{99} + \\
& 16\,437\,879\,453\,067\,588\,655\,819\,540\,920\,393\,093\,565\,568\,x^{222}y^{102} + \\
& 1\,261\,945\,412\,408\,110\,266\,439\,266\,738\,123\,825\,371\,773\,056\,x^{219}y^{105} + \\
& 85\,384\,274\,767\,068\,580\,122\,365\,255\,201\,714\,206\,990\,058\,592\,x^{216}y^{108} + \\
& 5\,100\,722\,024\,370\,346\,301\,229\,037\,314\,904\,597\,938\,924\,943\,104\,x^{213}y^{111} + \\
& 269\,474\,857\,635\,074\,717\,813\,841\,305\,224\,402\,753\,817\,669\,647\,008\,x^{210}y^{114} + \\
& 12\,609\,430\,199\,695\,995\,088\,591\,957\,155\,804\,238\,989\,095\,122\,749\,696\,x^{207}y^{117} + \\
& 523\,319\,190\,761\,454\,899\,149\,949\,010\,512\,610\,812\,269\,904\,407\,788\,192\,x^{204}y^{120} + \\
& 19\,287\,854\,022\,492\,314\,521\,467\,398\,547\,620\,447\,262\,571\,879\,094\,665\,344\,x^{201}y^{123} + \\
& 632\,049\,051\,140\,443\,434\,001\,257\,375\,432\,531\,675\,051\,746\,149\,648\,631\,424\,x^{198}y^{126} + \\
& 18\,434\,223\,877\,645\,380\,562\,537\,895\,699\,963\,559\,634\,177\,586\,252\,099\,336\,088\,x^{195}y^{129} + \\
& 478\,982\,796\,965\,193\,877\,410\,641\,313\,690\,432\,952\,104\,428\,639\,061\,315\,551\,136\,x^{192}y^{132} + \\
& 11\,097\,058\,915\,143\,277\,917\,297\,269\,678\,499\,713\,734\,075\,750\,757\,395\,436\,915\,712\,x^{189}y^{135} + \\
& 229\,414\,348\,413\,286\,105\,447\,556\,840\,740\,852\,029\,708\,583\,426\,375\,067\,077\,542\,144\,x^{186}y^{138} + \\
& 4\,234\,977\,534\,182\,693\,923\,583\,431\,089\,904\,260\,752\,558\,841\,819\,397\,178\,647\,815\,168\,x^{183}y^{141} + \\
& 69\,848\,209\,279\,636\,764\,635\,328\,490\,583\,769\,090\,753\,484\,797\,225\,697\,144\,564\,130\,496\,x^{180}y^{144} + \\
& 1\,029\,799\,339\,797\,882\,600\,015\,026\,493\,997\,499\,576\,831\,234\,532\,707\,311\,378\,581\,610\,752\,x^{177}y^{147} + \\
& 13\,577\,735\,246\,005\,530\,661\,244\,973\,600\,146\,858\,521\,613\,828\,182\,986\,980\,151\,895\,017\,984\,x^{174}y^{150} + \\
& 160\,150\,815\,812\,356\,242\,689\,787\,935\,430\,340\,686\,430\,969\,235\,218\,200\,445\,615\,379\,750\,400\,x^{171}y^{153} + \\
& 1\,690\,339\,192\,952\,033\,170\,741\,567\,254\,748\,813\,031\,577\,197\,357\,227\,104\,981\,275\,300\,357\,760\,x^{168}y^{156} + \\
& 15\,967\,753\,717\,484\,119\,084\,319\,612\,966\,111\,618\,590\,329\,053\,532\,246\,120\,979\,419\,910\,953\,984\,x^{165}y^{159} + \\
& 135\,016\,963\,311\,871\,410\,886\,709\,161\,688\,050\,166\,997\,357\,511\,580\,784\,681\,352\,645\,348\,984\,512\,x^{162}y^{162} + \\
& 1\,021\,936\,237\,918\,983\,621\,398\,729\,513\,308\,614\,056\,690\,259\,717\,345\,566\,920\,884\,272\,182\,379\,520\,x^{159}y^{165} + \\
& 6\,923\,629\,334\,331\,527\,867\,286\,154\,579\,126\,564\,595\,465\,568\,142\,169\,331\,452\,939\,659\,090\,125\,696\,x^{156}y^{168} + \\
& 41\,982\,575\,460\,314\,314\,885\,667\,877\,986\,150\,495\,019\,121\,984\,470\,849\,484\,726\,977\,720\,337\,595\,904\,x^{153}y^{171} + \\
& 227\,796\,597\,013\,047\,925\,045\,770\,189\,766\,211\,708\,221\,346\,963\,802\,665\,541\,442\,164\,293\,518\,723\,584\,x^{150}y^{174} + \\
& 1\,105\,738\,621\,468\,574\,255\,582\,060\,460\,822\,401\,242\,750\,575\,510\,324\,877\,721\,876\,206\,902\,284\,905\,728\,x^{147}y^{177} + \\
& 4\,799\,932\,392\,643\,257\,935\,442\,180\,028\,048\,479\,231\,770\,174\,016\,059\,145\,427\,329\,924\,336\,756\,428\,256\,x^{144}y^{180} + \\
& 18\,625\,628\,168\,816\,018\,578\,426\,524\,241\,235\,735\,989\,988\,552\,119\,300\,871\,981\,453\,390\,377\,614\,070\,272\,x^{141}y^{183} + \\
& 64\,574\,398\,376\,720\,014\,071\,492\,631\,245\,124\,547\,790\,912\,794\,476\,163\,789\,841\,876\,122\,166\,178\,840\,704\,x^{138}y^{186} + \\
& 199\,906\,841\,580\,591\,092\,040\,672\,514\,484\,793\,915\,382\,603\,570\,103\,955\,189\,363\,681\,776\,945\,878\,169\,088\,x^{135}y^{189} + \\
& 552\,229\,566\,957\,902\,486\,586\,177\,167\,867\,257\,462\,306\,239\,740\,790\,374\,150\,108\,944\,411\,124\,407\,581\,336\,x^{132}y^{192} + \\
& 1\,360\,205\,640\,273\,639\,199\,907\,152\,458\,184\,567\,245\,397\,319\,268\,801\,000\,720\,492\,333\,444\,280\,107\,875\,232\,x^{129}y^{195} + \\
& 2\,984\,767\,254\,633\,968\,368\,598\,547\,892\,608\,828\,407\,859\,939\,987\,375\,998\,923\,995\,929\,880\,556\,343\,817\,984\,x^{126}y^{198} + \\
& 5\,829\,396\,183\,204\,720\,341\,881\,511\,049\,285\,000\,416\,482\,326\,340\,254\,691\,271\,631\,968\,601\,798\,879\,062\,784\,x^{123}y^{201} + \\
& 10\,122\,465\,305\,551\,243\,144\,220\,069\,711\,894\,003\,147\,982\,978\,384\,039\,686\,762\,874\,330\,855\,273\,674\,645\,568\,x^{120}y^{204} + \\
& 15\,609\,718\,519\,555\,154\,483\,200\,770\,791\,872\,801\,133\,688\,968\,118\,741\,736\,585\,742\,957\,604\,374\,068\,793\,856\,x^{117}y^{207} +
\end{aligned}$$

$$\begin{aligned}
& 21\,349\,997\,783\,752\,470\,349\,203\,514\,955\,878\,616\,547\,133\,384\,925\,601\,549\,536\,484\,125\,593\,666\,196\,960\,832 \\
& \quad x^{114} y^{210} + \\
& 25\,863\,733\,645\,370\,949\,265\,552\,084\,300\,067\,878\,630\,299\,911\,631\,931\,726\,452\,047\,183\,994\,941\,011\,889\,664 \\
& \quad x^{111} y^{213} + \\
& 27\,708\,778\,664\,290\,164\,511\,765\,247\,078\,907\,505\,940\,168\,711\,793\,314\,173\,501\,772\,482\,375\,271\,096\,353\,728 \\
& \quad x^{108} y^{216} + \\
& 26\,209\,602\,034\,839\,672\,576\,800\,513\,732\,381\,569\,242\,190\,204\,956\,944\,691\,843\,535\,573\,079\,519\,752\,010\,496 \\
& \quad x^{105} y^{219} + \\
& 21\,849\,542\,497\,030\,673\,713\,395\,774\,425\,884\,315\,850\,682\,158\,786\,063\,448\,699\,828\,775\,275\,358\,943\,576\,832 \\
& \quad x^{102} y^{222} + \\
& 16\,022\,064\,688\,192\,042\,180\,610\,952\,243\,845\,839\,322\,146\,284\,363\,368\,328\,019\,875\,641\,899\,836\,297\,535\,680 \\
& \quad x^{99} y^{225} + \\
& 10\,312\,698\,691\,456\,508\,821\,802\,975\,770\,687\,876\,941\,264\,861\,086\,629\,953\,787\,703\,084\,887\,282\,298\,133\,984\,x^{96} \\
& \quad y^{228} + 5\,813\,125\,642\,524\,243\,251\,252\,554\,336\,770\,932\,340\,375\,087\,064\,482\,711\,278\,829\,864\,374\,186\,002\,111\,488 \\
& \quad x^{93} y^{231} + \\
& 2\,862\,543\,543\,173\,844\,217\,552\,315\,988\,890\,475\,631\,540\,453\,649\,566\,728\,543\,211\,039\,643\,078\,444\,384\,512\,x^{90} \\
& \quad y^{234} + 1\,228\,086\,806\,144\,469\,842\,296\,817\,255\,780\,855\,565\,867\,906\,057\,857\,760\,343\,970\,679\,763\,087\,971\,087\,360 \\
& \quad x^{87} y^{237} + \\
& 457\,688\,059\,552\,347\,248\,459\,094\,775\,550\,833\,531\,632\,968\,347\,389\,215\,429\,700\,590\,810\,122\,737\,996\,864\,x^{84} y^{240} + \\
& 147\,703\,952\,865\,799\,891\,609\,591\,489\,894\,434\,576\,530\,036\,606\,908\,780\,892\,072\,338\,446\,841\,010\,899\,712\,x^{81} y^{243} + \\
& 41\,133\,265\,089\,099\,206\,854\,826\,545\,921\,856\,804\,664\,364\,331\,075\,885\,031\,316\,856\,663\,634\,891\,182\,592\,x^{78} y^{246} + \\
& 9\,847\,684\,141\,035\,799\,231\,470\,327\,323\,054\,436\,019\,015\,301\,764\,873\,074\,526\,842\,113\,201\,517\,424\,128\,x^{75} y^{249} + \\
& 2\,018\,485\,666\,092\,786\,471\,197\,219\,069\,335\,732\,484\,800\,643\,019\,986\,950\,808\,395\,262\,938\,546\,965\,120\,x^{72} y^{252} + \\
& 352\,622\,584\,019\,534\,106\,200\,395\,493\,754\,324\,269\,064\,098\,492\,380\,848\,162\,302\,318\,039\,560\,596\,480\,x^{69} y^{255} + \\
& 52\,244\,445\,262\,644\,415\,551\,374\,090\,185\,148\,035\,477\,222\,361\,449\,988\,294\,784\,371\,416\,074\,111\,000\,x^{66} y^{258} + \\
& 6\,529\,106\,548\,600\,127\,554\,816\,021\,866\,214\,016\,413\,363\,676\,181\,006\,875\,686\,187\,499\,774\,213\,120\,x^{63} y^{261} + \\
& 684\,139\,790\,311\,068\,478\,874\,511\,894\,493\,350\,258\,012\,738\,636\,950\,948\,148\,495\,104\,871\,799\,680\,x^{60} y^{264} + \\
& 59\,707\,284\,640\,122\,069\,040\,532\,046\,062\,577\,838\,298\,627\,487\,376\,225\,852\,851\,926\,045\,068\,800\,x^{57} y^{267} + \\
& 4\,308\,162\,159\,635\,457\,754\,908\,178\,298\,420\,770\,647\,045\,989\,883\,756\,146\,941\,885\,688\,455\,680\,x^{54} y^{270} + \\
& 254\,890\,799\,732\,842\,984\,165\,853\,117\,038\,389\,428\,443\,360\,009\,202\,052\,889\,225\,910\,250\,240\,x^{51} y^{273} + \\
& 12\,251\,466\,269\,147\,353\,267\,948\,641\,249\,765\,828\,195\,886\,763\,101\,744\,403\,385\,873\,524\,784\,x^{48} y^{276} + \\
& 473\,419\,578\,457\,475\,587\,568\,554\,341\,386\,218\,765\,215\,228\,939\,629\,714\,234\,818\,238\,208\,x^{45} y^{279} + \\
& 14\,533\,037\,281\,769\,578\,010\,874\,079\,547\,601\,823\,918\,626\,720\,264\,223\,778\,876\,419\,776\,x^{42} y^{282} + \\
& 349\,614\,855\,123\,077\,176\,512\,026\,058\,376\,918\,836\,845\,549\,302\,805\,002\,542\,888\,192\,x^{39} y^{285} + \\
& 6\,487\,679\,314\,526\,535\,086\,167\,755\,641\,733\,556\,525\,596\,327\,594\,847\,753\,958\,904\,x^{36} y^{288} + \\
& 91\,167\,489\,165\,049\,487\,743\,648\,085\,975\,431\,261\,889\,526\,475\,409\,145\,869\,088\,x^{33} y^{291} + \\
& 949\,200\,134\,122\,937\,587\,869\,186\,600\,506\,707\,147\,755\,458\,216\,734\,148\,736\,x^{30} y^{294} + \\
& 7\,132\,715\,232\,099\,503\,434\,270\,494\,352\,753\,385\,494\,443\,884\,438\,524\,032\,x^{27} y^{297} + \\
& 37\,463\,925\,934\,576\,995\,085\,385\,213\,856\,293\,846\,013\,731\,668\,167\,264\,x^{24} y^{300} + \\
& 132\,144\,461\,249\,219\,141\,591\,283\,264\,549\,457\,578\,523\,104\,931\,584\,x^{21} y^{303} + \\
& 297\,335\,656\,953\,361\,072\,837\,778\,761\,264\,724\,390\,883\,847\,968\,x^{18} y^{306} + \\
& 398\,594\,055\,342\,069\,295\,074\,447\,720\,976\,955\,420\,193\,024\,x^{15} y^{309} + \\
& 289\,405\,554\,526\,377\,147\,321\,451\,176\,045\,927\,574\,176\,x^{12} y^{312} + \\
& 98\,712\,779\,385\,643\,969\,925\,902\,077\,600\,004\,224\,x^9 y^{315} + 12\,602\,774\,310\,621\,344\,381\,843\,376\,589\,440\,x^6 y^{318} - \\
& 2\,269\,290\,758\,334\,060\,889\,616\,798\,736\,x^3 y^{321} + 31\,768\,007\,654\,976\,280\,068\,218\,640\,y^{324} \\
& n=328: \quad x^{328} + 2\,566\,852\,366\,112\,807\,554\,984\,498\,016\,x^{244} y^{84} + 303\,099\,506\,925\,343\,958\,630\,997\,455\,616\,x^{241} y^{87} + \\
& 52\,438\,443\,230\,478\,908\,627\,757\,093\,158\,784\,x^{238} y^{90} + 7\,075\,921\,320\,876\,064\,484\,229\,461\,687\,222\,784\,x^{235} y^{93} + \\
& 847\,416\,167\,326\,397\,606\,665\,434\,557\,059\,551\,888\,x^{232} y^{96} + \\
& 88\,778\,590\,056\,132\,118\,673\,709\,595\,813\,470\,644\,544\,x^{229} y^{99} + \\
& 8\,171\,082\,072\,585\,992\,516\,865\,773\,536\,249\,167\,223\,296\,x^{226} y^{102} + \\
& 661\,984\,997\,183\,626\,951\,439\,440\,574\,294\,024\,953\,954\,560\,x^{223} y^{105} + \\
& 47\,301\,496\,074\,995\,135\,395\,111\,833\,673\,613\,862\,242\,043\,840\,x^{220} y^{108} + \\
& 2\,986\,386\,346\,788\,882\,061\,702\,195\,769\,231\,404\,924\,254\,443\,520\,x^{217} y^{111} + \\
& 166\,873\,204\,327\,746\,880\,072\,444\,892\,897\,314\,150\,644\,462\,995\,520\,x^{214} y^{114} + \\
& 8\,265\,405\,005\,603\,030\,881\,743\,367\,638\,497\,861\,327\,887\,099\,676\,160\,x^{211} y^{117} +
\end{aligned}$$

$$\begin{aligned}
& 363\,405\,877\,694\,747\,428\,002\,323\,003\,194\,256\,365\,064\,800\,856\,132\,160\,x^{208}y^{120} + \\
& 14\,201\,444\,556\,484\,037\,043\,512\,366\,714\,922\,355\,999\,967\,735\,465\,491\,200\,x^{205}y^{123} + \\
& 493\,855\,997\,969\,755\,705\,394\,738\,602\,268\,751\,091\,866\,535\,019\,189\,323\,008\,x^{202}y^{126} + \\
& 15\,299\,045\,679\,645\,991\,547\,176\,371\,131\,421\,218\,466\,038\,014\,774\,844\,462\,640\,x^{199}y^{129} + \\
& 422\,620\,191\,036\,392\,206\,982\,375\,111\,585\,011\,442\,261\,180\,936\,041\,638\,015\,360\,x^{196}y^{132} + \\
& 10\,419\,393\,352\,614\,469\,577\,554\,250\,532\,054\,329\,060\,047\,550\,819\,581\,606\,652\,160\,x^{193}y^{135} + \\
& 229\,448\,785\,801\,662\,623\,772\,996\,265\,647\,010\,156\,232\,800\,186\,648\,401\,855\,306\,240\,x^{190}y^{138} + \\
& 4\,516\,344\,445\,707\,546\,849\,368\,355\,282\,407\,554\,312\,227\,692\,997\,299\,430\,881\,372\,160\,x^{187}y^{141} + \\
& 79\,509\,028\,843\,311\,172\,069\,027\,931\,904\,676\,006\,091\,772\,920\,924\,697\,295\,097\,320\,320\,x^{184}y^{144} + \\
& 1\,252\,588\,856\,639\,203\,161\,735\,948\,459\,831\,186\,777\,589\,027\,366\,516\,036\,612\,113\,415\,680\,x^{181}y^{147} + \\
& 17\,667\,023\,994\,015\,690\,857\,355\,999\,139\,167\,703\,902\,718\,411\,277\,003\,915\,231\,879\,543\,808\,x^{178}y^{150} + \\
& 223\,175\,931\,583\,641\,838\,944\,194\,342\,841\,624\,622\,934\,373\,874\,543\,005\,946\,689\,166\,113\,792\,x^{175}y^{153} + \\
& 2\,525\,769\,566\,332\,350\,791\,670\,391\,505\,217\,745\,982\,026\,250\,200\,923\,103\,662\,625\,521\,127\,680\,x^{172}y^{156} + \\
& 25\,615\,528\,932\,073\,965\,169\,661\,489\,183\,022\,023\,033\,214\,985\,399\,490\,037\,391\,537\,579\,610\,112\,x^{169}y^{159} + \\
& 232\,833\,195\,829\,282\,936\,870\,263\,016\,478\,468\,716\,732\,390\,742\,912\,683\,278\,725\,676\,648\,765\,312\,x^{166}y^{162} + \\
& 1\,896\,947\,754\,977\,225\,399\,778\,124\,888\,211\,810\,820\,324\,560\,472\,667\,761\,492\,499\,643\,091\,959\,808\,x^{163}y^{165} + \\
& 13\,852\,878\,046\,465\,600\,363\,734\,290\,692\,815\,041\,598\,079\,470\,713\,742\,236\,281\,675\,010\,517\,719\,808\,x^{160}y^{168} + \\
& 90\,671\,845\,539\,665\,585\,780\,967\,554\,319\,629\,038\,078\,592\,043\,380\,802\,920\,777\,173\,694\,273\,074\,176\,x^{157}y^{171} + \\
& 531\,856\,649\,173\,292\,783\,878\,770\,368\,532\,840\,918\,297\,477\,651\,297\,804\,875\,473\,946\,449\,211\,593\,728\,x^{154}y^{174} + \\
& 2\,795\,222\,199\,587\,366\,549\,578\,466\,691\,452\,915\,815\,807\,600\,918\,663\,266\,892\,231\,342\,192\,541\,661\,696\,x^{151}y^{177} + \\
& 13\,158\,768\,913\,547\,205\,657\,515\,927\,079\,630\,177\,107\,498\,422\,445\,032\,952\,552\,141\,792\,900\,617\,579\,200\,x^{148}y^{180} + \\
& 55\,467\,181\,785\,024\,938\,904\,174\,778\,763\,772\,117\,108\,389\,620\,117\,781\,197\,166\,356\,659\,876\,770\,311\,680\,x^{145}y^{183} + \\
& 209\,261\,880\,470\,791\,938\,109\,044\,646\,147\,426\,558\,027\,005\,947\,155\,498\,232\,311\,301\,086\,335\,165\,123\,840\,x^{142} \\
& y^{186} + 706\,243\,304\,262\,684\,615\,840\,388\,376\,586\,045\,015\,231\,207\,338\,235\,618\,071\,674\,163\,705\,553\,674\,050\,560 \\
& x^{139}y^{189} + \\
& 2\,130\,936\,887\,508\,328\,549\,237\,502\,476\,933\,774\,502\,914\,947\,846\,934\,202\,070\,744\,342\,666\,588\,614\,569\,200\,x^{136} \\
& y^{192} + 5\,744\,396\,371\,685\,700\,802\,171\,780\,909\,137\,646\,497\,434\,826\,564\,250\,956\,478\,715\,723\,532\,311\,217\,243\,840 \\
& x^{133}y^{195} + \\
& 13\,824\,319\,622\,069\,818\,029\,108\,593\,313\,120\,673\,807\,468\,258\,205\,775\,597\,134\,837\,392\,608\,051\,468\,775\,680 \\
& x^{130}y^{198} + \\
& 29\,675\,473\,414\,785\,558\,227\,519\,030\,088\,562\,155\,619\,529\,250\,558\,551\,088\,256\,011\,838\,712\,984\,929\,678\,848 \\
& x^{127}y^{201} + \\
& 56\,766\,791\,371\,444\,267\,691\,667\,254\,701\,671\,974\,258\,062\,715\,341\,685\,045\,741\,461\,247\,792\,800\,433\,531\,520 \\
& x^{124}y^{204} + \\
& 96\,667\,288\,010\,942\,325\,216\,214\,124\,617\,877\,497\,653\,785\,749\,939\,059\,620\,822\,363\,577\,298\,583\,409\,623\,040 \\
& x^{121}y^{207} + \\
& 146\,370\,711\,401\,183\,925\,631\,028\,674\,475\,963\,217\,839\,350\,874\,353\,533\,395\,096\,084\,894\,401\,053\,707\,971\,200 \\
& x^{118}y^{210} + \\
& 196\,821\,306\,003\,243\,901\,111\,126\,418\,921\,069\,299\,155\,393\,936\,112\,931\,865\,299\,405\,483\,744\,266\,931\,758\,080 \\
& x^{115}y^{213} + \\
& 234\,713\,055\,416\,604\,773\,859\,995\,017\,781\,365\,883\,689\,865\,994\,325\,577\,586\,701\,165\,951\,243\,132\,138\,689\,920 \\
& x^{112}y^{216} + \\
& 247\,856\,651\,578\,513\,589\,150\,763\,994\,529\,134\,299\,013\,029\,377\,489\,221\,493\,965\,251\,542\,852\,553\,115\,292\,160 \\
& x^{109}y^{219} + \\
& 231\,396\,436\,979\,482\,014\,185\,137\,863\,064\,870\,126\,048\,945\,962\,155\,725\,577\,942\,226\,153\,760\,409\,318\,929\,920 \\
& x^{106}y^{222} + \\
& 190\,651\,294\,563\,662\,909\,146\,260\,074\,935\,087\,074\,252\,568\,077\,074\,785\,715\,074\,547\,468\,642\,378\,226\,579\,840 \\
& x^{103}y^{225} + \\
& 138\,362\,809\,677\,588\,640\,826\,253\,785\,159\,828\,239\,434\,868\,954\,835\,871\,943\,508\,229\,807\,980\,381\,770\,312\,896 \\
& x^{100}y^{228} + \\
& 88\,266\,383\,238\,408\,550\,061\,935\,203\,754\,196\,461\,174\,309\,925\,221\,206\,051\,598\,052\,550\,341\,765\,588\,052\,480 \\
& x^{97}y^{231} + \\
& 49\,384\,666\,783\,054\,824\,896\,239\,517\,766\,520\,141\,633\,473\,264\,724\,193\,073\,810\,203\,177\,935\,209\,693\,731\,328 \\
& x^{94}y^{234} + \\
& 24\,174\,223\,499\,724\,927\,801\,600\,532\,878\,767\,770\,455\,872\,577\,249\,599\,811\,143\,140\,501\,097\,771\,510\,581\,248
\end{aligned}$$

$$\begin{aligned}
& x^{91} y^{237} + \\
& 10\,325\,957\,392\,018\,856\,066\,866\,287\,178\,268\,331\,151\,954\,959\,461\,173\,496\,428\,948\,876\,485\,343\,511\,540\,352 \\
& x^{88} y^{240} + \\
& 3\,837\,797\,092\,838\,206\,244\,019\,096\,671\,120\,687\,228\,886\,327\,102\,972\,481\,004\,716\,768\,722\,234\,256\,558\,592\,x^{85} \\
& y^{243} + 1\,237\,249\,488\,317\,749\,245\,515\,724\,087\,798\,597\,292\,702\,456\,119\,586\,131\,393\,861\,776\,928\,000\,490\,159\,104 \\
& x^{82} y^{246} + \\
& 344\,816\,585\,455\,060\,014\,957\,169\,753\,398\,954\,718\,631\,404\,966\,190\,142\,090\,616\,521\,639\,138\,405\,030\,912\,x^{79} y^{249} + \\
& 82\,770\,634\,069\,286\,862\,979\,466\,596\,552\,412\,714\,380\,205\,347\,353\,513\,942\,434\,948\,190\,289\,227\,954\,432\,x^{76} y^{252} + \\
& 17\,044\,270\,825\,340\,721\,619\,272\,578\,615\,755\,549\,261\,053\,079\,617\,046\,583\,453\,731\,906\,427\,283\,025\,920\,x^{73} y^{255} + \\
& 2\,997\,707\,979\,631\,061\,447\,584\,713\,189\,251\,881\,092\,642\,053\,785\,515\,296\,838\,331\,389\,745\,666\,673\,520\,x^{70} y^{258} + \\
& 448\,148\,281\,132\,982\,541\,546\,346\,594\,465\,567\,839\,364\,153\,043\,756\,344\,374\,421\,824\,834\,398\,088\,960\,x^{67} y^{261} + \\
& 56\,647\,774\,194\,820\,159\,882\,574\,503\,011\,258\,897\,276\,284\,186\,079\,782\,479\,275\,558\,119\,544\,837\,120\,x^{64} y^{264} + \\
& 6\,019\,304\,009\,150\,679\,475\,064\,811\,100\,171\,087\,733\,807\,904\,243\,056\,342\,047\,847\,990\,236\,369\,920\,x^{61} y^{267} + \\
& 534\,218\,008\,567\,652\,331\,422\,398\,463\,160\,846\,309\,929\,125\,404\,928\,323\,329\,130\,241\,333\,232\,640\,x^{58} y^{270} + \\
& 39\,318\,645\,234\,947\,011\,686\,395\,886\,126\,309\,236\,160\,673\,587\,167\,144\,782\,001\,189\,373\,949\,440\,x^{55} y^{273} + \\
& 2\,380\,830\,692\,106\,597\,851\,400\,915\,039\,227\,215\,846\,881\,644\,986\,695\,185\,234\,740\,215\,217\,632\,x^{52} y^{276} + \\
& 117\,552\,875\,048\,822\,197\,663\,608\,053\,686\,622\,482\,680\,971\,826\,235\,634\,803\,524\,733\,136\,640\,x^{49} y^{279} + \\
& 4\,685\,381\,496\,607\,859\,835\,701\,537\,006\,423\,603\,382\,861\,388\,959\,710\,031\,236\,343\,922\,560\,x^{46} y^{282} + \\
& 149\,041\,883\,910\,358\,542\,893\,550\,285\,162\,886\,135\,779\,896\,037\,616\,649\,867\,411\,304\,960\,x^{43} y^{285} + \\
& 3\,734\,732\,522\,229\,264\,186\,683\,076\,552\,212\,813\,237\,390\,249\,602\,892\,279\,755\,109\,040\,x^{40} y^{288} + \\
& 72\,622\,108\,809\,445\,282\,185\,371\,097\,039\,167\,341\,473\,068\,784\,237\,712\,112\,180\,160\,x^{37} y^{291} + \\
& 1\,076\,795\,693\,093\,035\,313\,557\,198\,519\,529\,636\,257\,138\,968\,528\,676\,239\,621\,120\,x^{34} y^{294} + \\
& 11\,926\,031\,598\,566\,930\,737\,185\,226\,121\,910\,055\,141\,902\,884\,504\,291\,815\,680\,x^{31} y^{297} + \\
& 96\,262\,731\,764\,599\,382\,167\,410\,291\,518\,404\,942\,599\,673\,640\,619\,148\,224\,x^{28} y^{300} + \\
& 549\,575\,350\,341\,742\,355\,540\,475\,908\,246\,218\,673\,143\,165\,626\,525\,696\,x^{25} y^{303} + \\
& 2\,138\,461\,665\,373\,804\,617\,220\,717\,512\,467\,863\,702\,936\,741\,350\,720\,x^{22} y^{306} + \\
& 5\,410\,231\,593\,906\,103\,779\,540\,146\,412\,396\,857\,995\,356\,562\,944\,x^{19} y^{309} + \\
& 8\,365\,736\,738\,076\,017\,297\,912\,810\,327\,796\,518\,579\,264\,064\,x^{16} y^{312} + \\
& 7\,263\,549\,956\,784\,183\,498\,756\,962\,619\,541\,939\,120\,896\,x^{13} y^{315} + \\
& 3\,130\,268\,986\,816\,968\,495\,642\,982\,232\,947\,911\,936\,x^{10} y^{318} + \\
& 550\,535\,433\,782\,920\,760\,899\,751\,258\,914\,272\,x^7 y^{321} + \\
& 20\,424\,946\,480\,516\,633\,621\,385\,891\,616\,x^4 y^{324} + 84\,826\,843\,195\,511\,478\,482\,436\,352\,x y^{327} \\
& n=332: x^{332} + 876\,678\,217\,215\,694\,036\,249\,007\,440\,x^{248} y^{84} + 117\,543\,149\,440\,361\,167\,172\,525\,252\,608\,x^{245} y^{87} + \\
& 20\,666\,071\,294\,049\,118\,285\,983\,517\,051\,456\,x^{242} y^{90} + 2\,950\,935\,554\,466\,651\,893\,398\,479\,235\,157\,760\,x^{239} y^{93} + \\
& 371\,475\,067\,804\,601\,443\,356\,196\,721\,153\,511\,864\,x^{236} y^{96} + \\
& 40\,979\,189\,125\,015\,455\,924\,271\,817\,480\,578\,949\,280\,x^{233} y^{99} + \\
& 3\,973\,639\,196\,245\,786\,454\,426\,864\,318\,409\,211\,680\,384\,x^{230} y^{102} + \\
& 339\,403\,848\,270\,253\,921\,423\,233\,280\,357\,421\,415\,868\,800\,x^{227} y^{105} + \\
& 25\,586\,456\,920\,855\,341\,110\,779\,176\,035\,067\,711\,686\,637\,600\,x^{224} y^{108} + \\
& 1\,705\,547\,559\,181\,843\,711\,464\,011\,182\,486\,195\,683\,197\,172\,480\,x^{221} y^{111} + \\
& 100\,695\,850\,135\,091\,698\,468\,166\,880\,191\,855\,233\,454\,491\,941\,600\,x^{218} y^{114} + \\
& 5\,273\,875\,183\,062\,768\,718\,902\,235\,974\,832\,980\,033\,636\,712\,369\,920\,x^{215} y^{117} + \\
& 245\,381\,296\,100\,751\,496\,813\,922\,711\,718\,639\,522\,524\,012\,077\,613\,280\,x^{212} y^{120} + \\
& 10\,155\,907\,615\,164\,980\,136\,530\,134\,393\,585\,014\,966\,585\,231\,858\,864\,000\,x^{209} y^{123} + \\
& 374\,357\,425\,418\,244\,105\,472\,476\,590\,567\,695\,611\,368\,525\,763\,890\,502\,528\,x^{206} y^{126} + \\
& 12\,303\,375\,722\,486\,845\,386\,104\,797\,089\,095\,636\,806\,860\,675\,144\,113\,672\,520\,x^{203} y^{129} + \\
& 360\,885\,272\,692\,169\,229\,896\,397\,419\,936\,947\,419\,060\,091\,361\,508\,153\,272\,736\,x^{200} y^{132} + \\
& 9\,456\,212\,015\,688\,863\,128\,563\,308\,908\,988\,250\,439\,489\,839\,333\,194\,248\,108\,800\,x^{197} y^{135} + \\
& 221\,526\,422\,916\,493\,369\,288\,102\,500\,994\,609\,562\,208\,472\,364\,754\,717\,313\,785\,600\,x^{194} y^{138} + \\
& 4\,643\,162\,046\,906\,632\,601\,468\,690\,968\,123\,247\,941\,902\,388\,912\,389\,210\,970\,065\,920\,x^{191} y^{141} + \\
& 87\,129\,601\,209\,668\,956\,715\,687\,598\,506\,249\,012\,041\,795\,899\,698\,619\,175\,880\,347\,200\,x^{188} y^{144} + \\
& 1\,464\,636\,727\,968\,006\,739\,585\,498\,161\,122\,539\,490\,195\,505\,618\,799\,180\,272\,848\,828\,160\,x^{185} y^{147} + \\
& 22\,065\,882\,731\,158\,265\,303\,105\,499\,743\,375\,604\,354\,960\,967\,726\,977\,833\,498\,373\,342\,720\,x^{182} y^{150} + \\
& 298\,072\,420\,777\,813\,780\,395\,719\,743\,847\,374\,486\,160\,325\,327\,967\,805\,710\,075\,978\,529\,280\,x^{179} y^{153} + \\
& 3\,611\,445\,488\,566\,526\,748\,064\,930\,044\,860\,021\,399\,961\,138\,265\,524\,030\,114\,246\,348\,916\,608\,x^{176} y^{156} +
\end{aligned}$$

39 257 003 985 799 195 768 035 377 209 783 216 210 115 658 240 800 544 202 195 849 313 280 $x^{173} y^{159} +$
 382 927 826 111 583 445 759 463 088 500 538 493 179 828 598 573 956 312 431 899 796 414 016 $x^{170} y^{162} +$
 3 352 250 191 799 569 459 624 036 544 834 166 182 733 122 189 608 724 856 396 662 381 356 032 $x^{167} y^{165} +$
 26 339 108 649 853 760 039 904 597 660 388 293 961 896 845 476 013 201 308 129 064 941 461 120 $x^{164} y^{168} +$
 185 740 149 760 229 107 164 137 149 040 048 813 334 181 758 171 990 919 361 968 720 739 148 288 $x^{161} y^{171} +$
 1 175 479 238 795 748 387 709 945 585 708 023 388 263 901 149 043 743 808 885 275 026 134 556 160 $x^{158} y^{174} +$
 6 675 169 605 430 338 517 665 460 375 612 101 924 322 782 572 919 278 736 340 294 899 879 048 960 $x^{155} y^{177} +$
 34 005 612 631 819 434 650 473 520 996 731 267 173 486 352 532 557 781 054 514 963 520 077 679 776 $x^{152} y^{180} +$
 155 364 335 553 599 851 920 099 636 957 284 350 758 394 122 337 430 868 597 021 491 774 916 787 200 x^{149}
 $y^{183} + 636 361 859 117 437 598 243 280 509 345 665 689 480 062 363 459 749 652 315 747 038 291 751 372 160$
 $x^{146} y^{186} +$
 2 335 695 473 457 172 800 166 484 836 605 873 661 674 030 032 781 637 062 892 771 767 404 755 776 000 x^{143}
 $y^{189} + 7 678 236 832 973 971 794 462 972 406 036 778 332 593 396 066 226 249 628 262 251 150 254 255 276 680$
 $x^{140} y^{192} +$
 22 593 304 872 454 974 353 051 404 570 875 457 113 216 543 080 763 982 578 528 502 616 903 140 779 360
 $x^{137} y^{195} +$
 59 466 928 281 869 190 286 494 133 327 950 065 227 270 515 550 432 560 002 088 640 667 656 496 179 200
 $x^{134} y^{198} +$
 139 899 684 142 913 970 475 000 469 538 347 022 094 783 262 181 115 431 255 782 032 387 064 999 340 288
 $x^{131} y^{201} +$
 293 922 954 462 946 516 977 825 609 100 172 953 664 159 849 738 055 709 516 443 472 021 496 293 360 320
 $x^{128} y^{204} +$
 550 955 217 646 595 518 289 132 707 285 071 556 104 597 466 648 571 242 521 599 874 690 309 629 139 456
 $x^{125} y^{207} +$
 920 479 627 778 567 358 622 282 547 775 831 336 264 496 814 591 427 448 872 232 694 810 947 742 281 920
 $x^{122} y^{210} +$
 1 369 092 197 565 188 745 793 188 098 052 404 135 369 787 776 496 371 324 002 588 706 608 006 547 059 200
 $x^{119} y^{213} +$
 1 810 637 573 692 204 193 215 701 764 544 814 082 153 811 012 546 110 658 594 030 940 241 598 587 576 640
 $x^{116} y^{216} +$
 2 126 286 853 719 044 355 634 817 184 876 857 921 614 996 911 703 166 461 163 385 204 979 897 026 643 200
 $x^{113} y^{219} +$
 2 213 927 307 335 929 688 598 457 119 916 436 514 403 941 661 926 527 712 726 669 824 953 298 694 969 600
 $x^{110} y^{222} +$
 2 040 614 099 804 571 195 359 039 144 176 005 146 729 835 358 995 466 152 651 519 565 215 441 241 175 616
 $x^{107} y^{225} +$
 1 662 113 468 848 902 222 795 618 451 483 531 067 090 286 962 498 861 429 920 955 590 628 140 325 204 640
 $x^{104} y^{228} +$
 1 194 114 833 624 742 108 072 949 395 703 759 585 844 617 158 685 070 896 231 164 540 442 153 136 607 744
 $x^{101} y^{231} +$
 755 149 406 403 096 778 309 130 576 072 524 812 902 686 973 387 257 622 607 634 675 510 413 741 822 720
 $x^{98} y^{234} +$
 419 434 069 453 766 774 890 624 417 536 227 622 962 497 256 919 825 671 389 354 076 720 501 852 765 184
 $x^{95} y^{237} +$
 204 127 726 603 998 200 297 056 287 595 427 555 676 803 756 419 858 182 717 113 870 700 938 646 376 128
 $x^{92} y^{240} +$
 86 821 049 785 097 190 076 901 556 222 658 269 706 488 307 702 951 001 305 770 259 505 052 426 394 880
 $x^{89} y^{243} +$
 32 182 215 106 756 570 168 318 789 484 811 149 184 179 900 660 810 000 029 889 577 553 372 696 776 192
 $x^{86} y^{246} +$
 10 364 649 069 913 088 082 330 350 260 107 841 343 380 111 987 641 829 192 397 631 780 225 756 080 640 x^{83}
 $y^{249} + 2 890 728 351 182 498 792 920 037 677 546 995 876 548 819 490 428 862 311 064 289 935 228 085 916 544$
 $x^{80} y^{252} +$
 695 688 031 043 955 281 086 611 377 372 946 491 943 572 311 717 212 703 004 575 647 422 306 528 256 $x^{77} y^{255} +$
 143 905 470 859 156 775 437 419 753 545 308 595 805 720 780 715 709 045 662 212 559 955 276 113 800 $x^{74} y^{258} +$

$$\begin{aligned}
& 25\,476\,557\,781\,507\,406\,398\,015\,350\,042\,848\,237\,256\,136\,980\,552\,334\,287\,907\,900\,615\,495\,001\,655\,040\,x^{71}y^{261} + \\
& 3\,842\,158\,249\,847\,765\,764\,370\,875\,044\,011\,907\,538\,514\,070\,510\,870\,100\,647\,768\,104\,971\,691\,683\,200\,x^{68}y^{264} + \\
& 491\,082\,111\,509\,948\,827\,669\,455\,440\,965\,314\,030\,332\,903\,312\,198\,308\,664\,406\,103\,307\,404\,423\,680\,x^{65}y^{267} + \\
& 52\,896\,525\,133\,328\,561\,141\,262\,249\,645\,124\,163\,564\,650\,165\,693\,770\,481\,825\,291\,562\,946\,455\,040\,x^{62}y^{270} + \\
& 4\,771\,875\,050\,490\,501\,034\,886\,086\,072\,277\,585\,579\,712\,885\,892\,984\,530\,762\,065\,761\,709\,625\,600\,x^{59}y^{273} + \\
& 358\,048\,264\,081\,003\,313\,564\,206\,082\,010\,925\,866\,167\,919\,223\,647\,655\,710\,114\,169\,455\,558\,672\,x^{56}y^{276} + \\
& 22\,174\,164\,628\,032\,976\,851\,126\,023\,673\,427\,077\,931\,702\,866\,337\,533\,287\,295\,807\,319\,649\,280\,x^{53}y^{279} + \\
& 1\,123\,759\,003\,507\,448\,465\,022\,841\,011\,869\,453\,944\,579\,256\,476\,145\,050\,950\,506\,964\,400\,704\,x^{50}y^{282} + \\
& 46\,155\,223\,408\,510\,405\,382\,228\,388\,541\,329\,508\,150\,861\,491\,369\,462\,105\,891\,500\,947\,200\,x^{47}y^{285} + \\
& 1\,519\,632\,699\,757\,551\,845\,051\,503\,327\,699\,694\,491\,549\,676\,625\,714\,671\,855\,981\,682\,600\,x^{44}y^{288} + \\
& 39\,610\,489\,559\,647\,590\,976\,262\,075\,806\,944\,035\,664\,744\,015\,243\,652\,139\,603\,697\,120\,x^{41}y^{291} + \\
& 805\,769\,547\,203\,537\,427\,339\,969\,523\,870\,129\,540\,173\,474\,555\,030\,784\,266\,499\,200\,x^{38}y^{294} + \\
& 12\,581\,096\,165\,889\,849\,914\,973\,851\,731\,107\,404\,830\,213\,435\,832\,802\,467\,660\,160\,x^{35}y^{297} + \\
& 147\,863\,391\,449\,348\,509\,318\,490\,924\,549\,506\,047\,377\,893\,926\,102\,481\,934\,880\,x^{32}y^{300} + \\
& 1\,278\,107\,872\,608\,353\,229\,363\,635\,962\,194\,048\,159\,607\,559\,135\,090\,000\,640\,x^{29}y^{303} + \\
& 7\,901\,006\,896\,599\,380\,360\,953\,124\,160\,504\,937\,326\,949\,126\,711\,538\,784\,x^{26}y^{306} + \\
& 33\,748\,109\,909\,135\,413\,820\,885\,137\,522\,664\,328\,918\,201\,498\,965\,760\,x^{23}y^{309} + \\
& 95\,374\,566\,393\,735\,744\,092\,730\,397\,873\,420\,270\,307\,992\,527\,072\,x^{20}y^{312} + \\
& 168\,575\,371\,642\,542\,866\,721\,671\,546\,812\,110\,684\,697\,720\,704\,x^{17}y^{315} + \\
& 172\,731\,208\,713\,747\,426\,039\,128\,225\,702\,764\,888\,967\,040\,x^{14}y^{318} + \\
& 92\,101\,699\,412\,401\,122\,458\,890\,695\,033\,444\,666\,576\,x^{11}y^{321} + \\
& 21\,647\,340\,713\,515\,692\,549\,943\,709\,311\,625\,520\,x^8y^{324} + \\
& 1\,661\,060\,481\,533\,192\,710\,640\,391\,223\,040\,x^5y^{327} + 245\,512\,769\,657\,296\,532\,706\,102\,272\,x^2y^{330} \\
n=336: & x^{336} + 69\,307\,306\,937\,304\,392\,004\,174\,255\,360\,x^{249}y^{87} + \\
& 6\,986\,641\,419\,752\,419\,212\,666\,485\,823\,104\,x^{246}y^{90} + 1\,235\,497\,331\,482\,790\,313\,432\,692\,334\,923\,520\,x^{243}y^{93} + \\
& 159\,131\,470\,959\,221\,888\,638\,348\,116\,311\,162\,592\,x^{240}y^{96} + \\
& 18\,542\,428\,415\,298\,019\,182\,234\,068\,318\,944\,609\,920\,x^{237}y^{99} + \\
& 1\,891\,565\,271\,549\,695\,250\,473\,857\,052\,018\,744\,148\,480\,x^{234}y^{102} + \\
& 170\,193\,239\,178\,456\,349\,058\,434\,306\,051\,327\,517\,062\,656\,x^{231}y^{105} + \\
& 13\,523\,538\,836\,802\,856\,988\,645\,115\,139\,907\,589\,502\,126\,080\,x^{228}y^{108} + \\
& 950\,840\,748\,134\,183\,056\,946\,733\,413\,977\,932\,712\,069\,802\,496\,x^{225}y^{111} + \\
& 59\,255\,927\,240\,381\,070\,344\,362\,851\,447\,370\,471\,185\,529\,238\,400\,x^{222}y^{114} + \\
& 3\,278\,294\,987\,755\,078\,071\,300\,462\,044\,309\,173\,830\,787\,693\,862\,400\,x^{219}y^{117} + \\
& 161\,245\,700\,543\,231\,161\,304\,457\,631\,821\,530\,957\,848\,927\,470\,885\,120\,x^{216}y^{120} + \\
& 7\,060\,473\,096\,422\,038\,993\,337\,649\,936\,758\,653\,180\,505\,839\,007\,040\,000\,x^{213}y^{123} + \\
& 275\,562\,087\,377\,281\,250\,098\,390\,773\,885\,127\,372\,645\,092\,879\,168\,316\,416\,x^{210}y^{126} + \\
& 9\,596\,988\,353\,504\,396\,247\,489\,901\,148\,422\,565\,565\,246\,044\,204\,830\,844\,640\,x^{207}y^{129} + \\
& 298\,557\,374\,191\,120\,544\,762\,819\,165\,383\,516\,014\,088\,709\,818\,728\,659\,526\,720\,x^{204}y^{132} + \\
& 8\,304\,340\,659\,146\,118\,879\,735\,730\,104\,947\,715\,684\,931\,073\,988\,763\,313\,294\,592\,x^{201}y^{135} + \\
& 206\,697\,731\,828\,166\,667\,309\,897\,937\,121\,706\,056\,184\,713\,486\,461\,598\,813\,014\,400\,x^{198}y^{138} + \\
& 4\,607\,350\,341\,860\,411\,055\,350\,908\,141\,206\,747\,049\,248\,639\,971\,051\,078\,031\,025\,920\,x^{195}y^{141} + \\
& 92\,033\,936\,993\,137\,786\,868\,928\,100\,866\,871\,154\,900\,298\,230\,127\,084\,828\,440\,385\,600\,x^{192}y^{144} + \\
& 1\,648\,496\,356\,629\,285\,623\,927\,047\,325\,054\,234\,348\,497\,059\,313\,345\,153\,853\,132\,467\,200\,x^{189}y^{147} + \\
& 26\,491\,100\,225\,362\,070\,699\,204\,935\,841\,005\,191\,623\,153\,747\,371\,624\,329\,357\,788\,110\,848\,x^{186}y^{150} + \\
& 382\,103\,057\,044\,007\,565\,937\,326\,098\,706\,156\,647\,544\,451\,650\,876\,575\,344\,737\,576\,929\,280\,x^{183}y^{153} + \\
& 4\,948\,738\,830\,290\,777\,166\,566\,417\,648\,689\,754\,573\,696\,012\,578\,392\,010\,696\,703\,357\,632\,512\,x^{180}y^{156} + \\
& 57\,567\,344\,459\,532\,672\,559\,875\,546\,135\,080\,067\,583\,413\,355\,539\,041\,688\,391\,923\,904\,419\,840\,x^{177}y^{159} + \\
& 601\,629\,735\,172\,893\,792\,125\,350\,123\,307\,618\,958\,930\,064\,430\,052\,330\,792\,958\,756\,728\,702\,720\,x^{174}y^{162} + \\
& 5\,649\,729\,844\,727\,699\,347\,621\,509\,720\,540\,724\,288\,659\,193\,534\,602\,082\,490\,170\,890\,942\,855\,168\,x^{171}y^{165} + \\
& 47\,677\,729\,348\,658\,248\,367\,226\,110\,480\,122\,261\,153\,430\,762\,413\,014\,788\,062\,681\,427\,745\,469\,440\,x^{168}y^{168} + \\
& 361\,582\,710\,062\,572\,758\,247\,636\,127\,043\,250\,015\,494\,877\,498\,557\,020\,537\,987\,679\,731\,909\,597\,184\,x^{165}y^{171} + \\
& 2\,464\,275\,395\,268\,172\,972\,549\,851\,679\,129\,538\,444\,097\,236\,160\,803\,032\,956\,348\,868\,322\,834\,288\,640\,x^{162}y^{174} + \\
& 15\,090\,933\,945\,999\,732\,915\,411\,739\,069\,822\,184\,284\,809\,338\,229\,115\,090\,788\,509\,514\,032\,789\,836\,800\,x^{159}y^{177} + \\
& 83\,026\,060\,283\,375\,711\,334\,648\,333\,090\,003\,351\,545\,766\,612\,249\,464\,641\,059\,601\,253\,439\,746\,918\,400\,x^{156}y^{180} + \\
& 410\,280\,033\,426\,408\,732\,036\,809\,772\,231\,131\,331\,454\,189\,256\,008\,869\,196\,249\,721\,979\,161\,974\,295\,040\,x^{153}
\end{aligned}$$

$$\begin{aligned}
& y^{183} + 1\,820\,454\,545\,647\,813\,176\,540\,508\,800\,124\,756\,698\,345\,480\,794\,952\,027\,655\,402\,999\,752\,335\,898\,325\,248 \\
& x^{150} y^{186} + \\
& 7\,250\,163\,649\,841\,084\,936\,450\,379\,660\,151\,384\,037\,018\,498\,565\,485\,606\,641\,071\,776\,089\,598\,266\,252\,800 \\
& x^{147} y^{189} + \\
& 25\,905\,250\,271\,733\,441\,158\,473\,656\,936\,485\,363\,837\,359\,969\,584\,579\,341\,219\,812\,931\,795\,174\,645\,445\,600 \\
& x^{144} y^{192} + \\
& 82\,998\,645\,131\,071\,480\,553\,291\,850\,983\,078\,902\,092\,170\,974\,644\,108\,798\,599\,823\,568\,683\,955\,934\,494\,080 \\
& x^{141} y^{195} + \\
& 238\,306\,259\,978\,152\,803\,944\,296\,771\,718\,012\,958\,948\,969\,048\,614\,039\,161\,932\,044\,174\,282\,963\,750\,361\,600 \\
& x^{138} y^{198} + \\
& 612\,752\,187\,360\,670\,156\,700\,356\,478\,575\,716\,469\,781\,363\,255\,158\,295\,893\,436\,504\,164\,147\,113\,805\,587\,456 \\
& x^{135} y^{201} + \\
& 1\,409\,897\,337\,093\,807\,962\,025\,984\,408\,865\,441\,484\,746\,604\,163\,427\,324\,788\,762\,698\,802\,390\,191\,053\,885\,440 \\
& x^{132} y^{204} + \\
& 2\,900\,511\,752\,771\,763\,138\,658\,377\,039\,075\,447\,469\,109\,918\,973\,537\,761\,901\,036\,846\,031\,791\,481\,384\,197\,120 \\
& x^{129} y^{207} + \\
& 5\,330\,145\,957\,414\,913\,002\,858\,496\,284\,516\,614\,935\,599\,027\,051\,555\,244\,913\,474\,555\,734\,667\,545\,784\,577\,792 \\
& x^{126} y^{210} + \\
& 8\,740\,442\,342\,129\,233\,796\,421\,079\,485\,176\,819\,654\,936\,620\,263\,340\,767\,043\,379\,074\,191\,650\,790\,567\,244\,800 \\
& x^{123} y^{213} + \\
& 12\,775\,200\,570\,008\,891\,114\,041\,602\,041\,072\,400\,539\,856\,973\,230\,095\,008\,564\,052\,100\,303\,357\,193\,601\,687\,040 \\
& x^{120} y^{216} + \\
& 16\,622\,930\,407\,999\,666\,319\,218\,998\,047\,568\,452\,167\,210\,297\,421\,678\,683\,757\,703\,387\,297\,685\,428\,916\,915\,200 \\
& x^{117} y^{219} + \\
& 19\,229\,648\,068\,453\,436\,799\,975\,265\,264\,619\,673\,313\,857\,351\,994\,254\,163\,410\,951\,681\,415\,945\,308\,328\,704\,000 \\
& x^{114} y^{222} + \\
& 19\,748\,187\,457\,324\,737\,248\,213\,761\,207\,655\,407\,102\,549\,106\,971\,466\,373\,083\,537\,660\,392\,885\,040\,926\,068\,480 \\
& x^{111} y^{225} + \\
& 17\,975\,883\,574\,238\,355\,712\,868\,629\,076\,266\,599\,065\,605\,607\,469\,237\,539\,047\,121\,338\,775\,234\,931\,018\,570\,240 \\
& x^{108} y^{228} + \\
& 14\,478\,325\,420\,398\,830\,252\,235\,192\,759\,813\,860\,424\,718\,406\,832\,972\,916\,737\,759\,325\,778\,437\,707\,416\,326\,656 \\
& x^{105} y^{231} + \\
& 10\,299\,316\,884\,324\,953\,492\,044\,372\,729\,064\,800\,036\,101\,832\,150\,937\,724\,716\,356\,206\,176\,652\,080\,379\,237\,120 \\
& x^{102} y^{234} + \\
& 6\,457\,906\,335\,645\,604\,366\,094\,459\,859\,785\,995\,753\,806\,612\,049\,102\,870\,915\,111\,957\,638\,388\,070\,435\,489\,280 \\
& x^{99} y^{237} + \\
& 3\,561\,464\,613\,901\,330\,470\,860\,904\,801\,223\,976\,465\,951\,278\,905\,506\,468\,096\,915\,096\,087\,634\,657\,064\,486\,272 \\
& x^{96} y^{240} + \\
& 1\,723\,465\,643\,599\,656\,729\,672\,706\,199\,487\,650\,815\,478\,689\,948\,478\,026\,564\,790\,777\,911\,188\,356\,642\,063\,360 \\
& x^{93} y^{243} + \\
& 729\,984\,716\,994\,355\,091\,213\,174\,787\,788\,295\,109\,348\,951\,155\,258\,058\,761\,097\,122\,680\,723\,686\,519\,259\,136 \\
& x^{90} y^{246} + \\
& 269\,880\,161\,793\,828\,581\,503\,416\,116\,839\,084\,855\,508\,598\,455\,764\,617\,664\,284\,308\,742\,787\,915\,339\,253\,760 \\
& x^{87} y^{249} + \\
& 86\,832\,700\,434\,336\,893\,937\,255\,446\,939\,711\,908\,334\,875\,305\,940\,890\,752\,511\,888\,090\,010\,872\,699\,617\,280 \\
& x^{84} y^{252} + \\
& 24\,235\,395\,257\,093\,791\,707\,601\,266\,163\,008\,254\,994\,157\,695\,993\,593\,971\,692\,102\,811\,291\,494\,781\,310\,976 \\
& x^{81} y^{255} + \\
& 5\,847\,219\,491\,831\,175\,652\,917\,552\,790\,182\,000\,448\,847\,849\,677\,645\,402\,748\,755\,029\,295\,738\,445\,927\,520\,x^{78} \\
& y^{258} + 1\,214\,855\,668\,262\,407\,665\,943\,230\,602\,335\,503\,757\,866\,848\,510\,391\,186\,222\,091\,331\,371\,940\,963\,418\,624 \\
& x^{75} y^{261} + \\
& 216\,455\,959\,764\,472\,489\,908\,034\,519\,456\,517\,848\,029\,012\,925\,257\,205\,524\,430\,900\,533\,418\,795\,123\,200\,x^{72} y^{264} + \\
& 32\,923\,776\,748\,259\,810\,343\,620\,795\,794\,387\,985\,180\,660\,435\,038\,578\,794\,944\,976\,895\,104\,293\,017\,600\,x^{69} y^{267} + \\
& 4\,253\,844\,430\,754\,096\,933\,285\,660\,803\,472\,272\,693\,392\,375\,377\,003\,789\,878\,844\,525\,385\,701\,806\,080\,x^{66} y^{270} + \\
& 464\,309\,975\,386\,970\,796\,153\,850\,555\,598\,569\,493\,293\,764\,084\,048\,281\,885\,224\,797\,942\,411\,340\,800\,x^{63} y^{273} +
\end{aligned}$$

$$\begin{aligned}
& 42\,556\,679\,686\,314\,872\,129\,634\,014\,257\,390\,157\,165\,571\,040\,390\,030\,190\,973\,529\,004\,776\,249\,344\,x^{60}y^{276} + \\
& 3\,253\,570\,418\,874\,093\,987\,428\,046\,650\,813\,967\,656\,979\,169\,596\,756\,189\,137\,678\,040\,812\,847\,360\,x^{57}y^{279} + \\
& 205\,950\,243\,823\,634\,631\,141\,806\,700\,830\,441\,367\,298\,061\,509\,681\,516\,188\,707\,783\,596\,798\,080\,x^{54}y^{282} + \\
& 10\,704\,727\,957\,736\,385\,577\,258\,231\,638\,351\,826\,118\,295\,085\,924\,258\,094\,643\,767\,043\,994\,368\,x^{51}y^{285} + \\
& 452\,648\,895\,250\,806\,570\,759\,298\,993\,221\,549\,553\,905\,434\,753\,828\,916\,603\,594\,390\,170\,400\,x^{48}y^{288} + \\
& 15\,408\,471\,133\,913\,258\,286\,194\,411\,397\,751\,811\,360\,095\,461\,711\,366\,874\,936\,719\,899\,520\,x^{45}y^{291} + \\
& 417\,239\,464\,859\,829\,981\,423\,595\,851\,818\,549\,601\,510\,496\,452\,651\,023\,574\,095\,961\,600\,x^{42}y^{294} + \\
& 8\,865\,399\,865\,056\,146\,785\,087\,077\,837\,737\,312\,561\,974\,729\,711\,232\,006\,324\,467\,200\,x^{39}y^{297} + \\
& 145\,488\,791\,482\,567\,171\,006\,275\,272\,743\,868\,240\,712\,565\,391\,769\,245\,487\,949\,824\,x^{36}y^{300} + \\
& 1\,810\,309\,866\,829\,545\,481\,812\,816\,300\,029\,745\,533\,133\,579\,143\,542\,913\,763\,840\,x^{33}y^{303} + \\
& 16\,709\,892\,966\,252\,177\,383\,421\,126\,874\,432\,532\,644\,692\,950\,030\,254\,851\,456\,x^{30}y^{306} + \\
& 111\,453\,411\,805\,460\,407\,139\,584\,346\,845\,106\,308\,668\,043\,893\,022\,072\,320\,x^{27}y^{309} + \\
& 520\,216\,111\,528\,427\,221\,411\,390\,643\,435\,157\,238\,462\,914\,830\,250\,240\,x^{24}y^{312} + \\
& 1\,632\,491\,785\,615\,252\,002\,908\,435\,858\,200\,426\,655\,871\,506\,858\,496\,x^{21}y^{315} + \\
& 3\,271\,676\,979\,408\,034\,136\,471\,904\,463\,722\,689\,687\,117\,153\,280\,x^{18}y^{318} + \\
& 3\,910\,714\,590\,337\,296\,634\,202\,929\,466\,383\,858\,624\,198\,848\,x^{15}y^{321} + \\
& 2\,534\,575\,565\,125\,616\,817\,208\,115\,487\,384\,151\,025\,280\,x^{12}y^{324} + \\
& 772\,569\,368\,296\,148\,950\,210\,782\,891\,400\,608\,000\,x^9y^{327} + 86\,391\,065\,967\,130\,653\,606\,888\,124\,894\,080\,x^6y^{330} + \\
& 27\,714\,078\,819\,159\,892\,865\,884\,353\,280\,x^3y^{333} - 295\,711\,484\,115\,496\,315\,138\,759\,104\,y^{336} \\
n=340: & x^{340} + 23\,939\,911\,105\,176\,569\,632\,337\,848\,640\,x^{253}y^{87} + \\
& 2\,783\,923\,111\,020\,246\,403\,172\,800\,288\,544\,x^{250}y^{90} + 491\,586\,132\,921\,720\,513\,481\,615\,978\,614\,720\,x^{247}y^{93} + \\
& 67\,254\,083\,970\,058\,180\,350\,526\,176\,221\,317\,720\,x^{244}y^{96} + \\
& 8\,218\,879\,747\,868\,637\,923\,934\,381\,694\,647\,896\,160\,x^{241}y^{99} + \\
& 882\,101\,927\,879\,154\,397\,734\,419\,348\,978\,714\,300\,160\,x^{238}y^{102} + \\
& 83\,520\,794\,361\,131\,851\,024\,521\,778\,790\,107\,130\,456\,448\,x^{235}y^{105} + \\
& 6\,988\,921\,232\,063\,091\,974\,882\,054\,206\,625\,713\,351\,633\,920\,x^{232}y^{108} + \\
& 517\,828\,343\,754\,348\,732\,231\,413\,187\,903\,705\,828\,392\,991\,360\,x^{229}y^{111} + \\
& 34\,030\,683\,578\,169\,270\,055\,343\,051\,194\,952\,357\,834\,521\,258\,080\,x^{226}y^{114} + \\
& 1\,986\,817\,350\,054\,313\,167\,779\,160\,984\,395\,941\,635\,990\,260\,822\,400\,x^{223}y^{117} + \\
& 103\,201\,931\,943\,489\,864\,885\,576\,373\,870\,811\,612\,436\,369\,435\,612\,480\,x^{220}y^{120} + \\
& 4\,775\,851\,244\,617\,887\,872\,018\,833\,679\,787\,428\,713\,149\,403\,007\,990\,400\,x^{217}y^{123} + \\
& 197\,147\,139\,379\,135\,310\,006\,316\,860\,728\,899\,654\,259\,435\,977\,389\,602\,560\,x^{214}y^{126} + \\
& 7\,267\,855\,827\,382\,396\,165\,747\,236\,757\,506\,554\,232\,851\,767\,791\,216\,754\,680\,x^{211}y^{129} + \\
& 239\,527\,701\,801\,369\,292\,073\,125\,254\,018\,725\,622\,754\,810\,238\,498\,246\,939\,760\,x^{208}y^{132} + \\
& 7\,064\,093\,314\,960\,550\,739\,054\,491\,146\,076\,015\,018\,853\,921\,850\,699\,452\,919\,104\,x^{205}y^{135} + \\
& 186\,589\,808\,506\,559\,528\,538\,194\,254\,396\,361\,763\,930\,978\,958\,167\,325\,117\,713\,120\,x^{202}y^{138} + \\
& 4\,417\,671\,108\,574\,533\,606\,215\,462\,565\,770\,397\,755\,309\,784\,600\,520\,083\,217\,867\,200\,x^{199}y^{141} + \\
& 93\,816\,879\,994\,283\,564\,764\,768\,864\,270\,798\,806\,942\,153\,653\,448\,028\,674\,255\,003\,600\,x^{196}y^{144} + \\
& 1\,788\,237\,478\,284\,993\,070\,976\,910\,383\,308\,422\,644\,777\,314\,713\,738\,740\,087\,934\,192\,000\,x^{193}y^{147} + \\
& 30\,610\,318\,029\,162\,059\,043\,373\,589\,866\,510\,176\,795\,432\,726\,585\,984\,134\,334\,216\,606\,720\,x^{190}y^{150} + \\
& 470\,781\,205\,995\,838\,757\,397\,691\,473\,496\,054\,739\,348\,979\,931\,519\,179\,689\,049\,529\,213\,440\,x^{187}y^{153} + \\
& 6\,508\,162\,166\,404\,012\,712\,987\,293\,606\,506\,155\,588\,979\,211\,602\,948\,761\,408\,158\,304\,593\,920\,x^{184}y^{156} + \\
& 80\,897\,442\,112\,092\,736\,184\,270\,934\,717\,440\,240\,965\,881\,555\,532\,500\,447\,812\,538\,176\,079\,360\,x^{181}y^{159} + \\
& 904\,415\,537\,263\,524\,002\,639\,282\,104\,792\,325\,986\,747\,927\,596\,200\,323\,388\,738\,294\,666\,554\,560\,x^{178}y^{162} + \\
& 909\,959\,991\,468\,769\,427\,580\,257\,908\,500\,423\,335\,255\,241\,805\,311\,803\,626\,578\,538\,105\,309\,696\,x^{175}y^{165} + \\
& 82\,307\,249\,255\,462\,838\,572\,583\,636\,487\,280\,158\,736\,828\,307\,322\,226\,554\,947\,361\,048\,508\,048\,640\,x^{172}y^{168} + \\
& 670\,146\,597\,488\,265\,478\,555\,426\,487\,937\,601\,895\,610\,535\,994\,343\,914\,155\,899\,498\,962\,637\,565\,440\,x^{169}y^{171} + \\
& 4\,909\,626\,597\,804\,829\,763\,321\,582\,364\,731\,950\,701\,496\,783\,797\,903\,970\,777\,881\,712\,501\,801\,528\,320\,x^{166}y^{174} + \\
& 32\,363\,117\,312\,019\,052\,173\,526\,898\,534\,070\,956\,408\,569\,235\,232\,335\,771\,122\,133\,819\,843\,075\,738\,880\,x^{163}y^{177} + \\
& 191\,921\,350\,538\,543\,566\,021\,186\,581\,292\,668\,232\,070\,962\,248\,071\,695\,573\,667\,377\,781\,227\,166\,959\,104\,x^{160} \\
& y^{180} + 1\,023\,732\,331\,561\,630\,770\,814\,582\,278\,471\,338\,738\,912\,348\,669\,813\,784\,681\,077\,318\,189\,569\,758\,280\,320 \\
& x^{157}y^{183} + \\
& 4\,910\,546\,859\,500\,090\,254\,365\,599\,819\,994\,068\,951\,315\,933\,450\,807\,389\,901\,010\,501\,712\,395\,020\,239\,680 \\
& x^{154}y^{186} + \\
& 21\,174\,556\,670\,752\,162\,231\,590\,670\,554\,785\,283\,905\,645\,080\,547\,806\,126\,828\,739\,316\,944\,911\,842\,848\,640
\end{aligned}$$

$x^{151}y^{189} +$
82 048 489 689 868 575 717 924 790 746 202 106 916 451 302 205 724 921 843 670 700 681 354 628 463 000
 $x^{148}y^{192} +$
285 560 960 322 518 369 815 987 885 179 179 365 604 448 697 547 000 530 166 828 506 201 445 088 237 600
 $x^{145}y^{195} +$
892 211 598 811 473 535 030 580 611 194 332 734 420 840 990 960 939 493 615 082 237 803 037 121 382 400
 $x^{142}y^{198} +$
2 501 003 013 471 802 031 624 310 504 533 491 188 327 239 366 473 899 206 821 929 718 516 441 132 488 960
 $x^{139}y^{201} +$
6 285 518 095 587 165 723 404 036 334 094 089 827 622 436 396 363 982 096 676 869 087 469 055 567 994 880
 $x^{136}y^{204} +$
14 151 977 074 692 070 315 969 297 506 209 644 027 845 614 456 175 083 029 246 264 063 393 202 315 400 960
 $x^{133}y^{207} +$
28 521 676 873 610 172 482 953 507 285 511 007 784 839 692 271 032 560 165 634 032 409 610 427 875 328 704
 $x^{130}y^{210} +$
51 405 567 143 804 921 743 649 864 750 539 985 926 235 408 985 178 095 206 518 429 900 824 191 591 358 720
 $x^{127}y^{213} +$
82 771 044 683 841 511 682 432 677 253 501 391 380 824 554 945 858 609 637 162 176 836 623 677 204 566 400
 $x^{124}y^{216} +$
118 930 900 880 396 485 807 078 260 395 546 654 630 842 689 355 640 116 701 757 120 186 142 734 558 867 200
 $x^{121}y^{219} +$
152 310 675 555 767 640 867 276 940 550 951 181 152 776 900 796 421 386 690 938 015 655 874 615 618 470 400
 $x^{118}y^{222} +$
173 624 412 883 379 353 532 906 649 000 874 308 720 540 208 699 030 354 400 158 425 947 019 272 040 302 016
 $x^{115}y^{225} +$
175 919 008 648 357 935 297 658 719 253 813 126 079 135 752 015 459 936 070 617 715 370 302 185 823 809 920
 $x^{112}y^{228} +$
158 183 486 796 776 757 465 295 556 175 970 962 202 002 107 639 891 956 901 320 502 037 373 364 327 160 960
 $x^{109}y^{231} +$
126 015 915 564 085 608 473 337 649 049 626 651 992 514 414 819 474 003 344 954 484 699 802 454 073 183 680
 $x^{106}y^{234} +$
88 780 109 941 244 991 118 429 701 431 875 570 964 169 052 879 540 742 489 517 929 913 624 330 499 301 760
 $x^{103}y^{237} +$
55 204 990 060 894 897 944 113 818 529 770 834 147 145 406 758 954 605 249 083 562 732 991 950 563 795 936
 $x^{100}y^{240} +$
30 233 672 972 981 264 923 219 214 082 006 852 313 943 102 909 622 343 771 763 676 082 688 021 051 125 760
 $x^{97}y^{243} +$
14 549 780 881 562 012 583 634 108 558 370 795 436 405 150 725 130 731 754 072 672 940 746 081 214 325 760
 $x^{94}y^{246} +$
6 137 578 901 699 833 414 139 201 541 923 838 851 120 876 509 338 921 997 810 267 644 072 901 839 905 280
 $x^{91}y^{249} +$
2 263 323 916 897 755 302 042 727 070 646 403 490 236 564 332 325 051 433 182 503 233 889 593 327 933 440
 $x^{88}y^{252} +$
727 516 181 645 190 225 528 831 633 196 810 320 989 758 515 868 931 603 575 463 962 793 319 247 222 272
 $x^{85}y^{255} +$
203 196 467 687 017 686 678 475 648 173 402 383 263 021 642 531 801 064 473 529 911 071 712 717 576 440
 $x^{82}y^{258} +$
49 145 230 901 309 972 948 382 176 979 005 511 833 691 257 521 410 502 232 622 961 337 003 266 851 840
 $x^{79}y^{261} +$
10 254 696 686 776 692 756 100 179 095 525 992 209 590 393 995 903 783 086 780 045 287 909 313 381 120 x^{76}
 $y^{264} + 1 838 571 864 251 431 633 790 031 806 411 349 673 760 751 920 701 857 151 831 753 841 728 894 348 800$
 $x^{73}y^{267} +$
281 989 841 792 233 484 116 480 345 166 565 875 086 854 658 698 742 785 215 801 477 395 453 762 560 $x^{70}y^{270} +$
36 819 564 923 198 240 900 817 757 121 255 736 176 543 770 720 359 573 312 682 599 323 093 472 000 $x^{67}y^{273} +$
4 071 068 365 357 749 009 788 926 282 000 278 529 541 187 710 771 418 565 918 527 225 236 759 040 $x^{64}y^{276} +$

$$\begin{aligned}
& 378\,949\,926\,536\,689\,931\,981\,495\,241\,215\,103\,758\,905\,976\,068\,156\,907\,875\,243\,381\,956\,086\,445\,120\,x^{61}y^{279} + \\
& 29\,504\,716\,884\,023\,560\,345\,734\,438\,691\,297\,852\,576\,954\,072\,739\,984\,543\,917\,744\,824\,375\,745\,440\,x^{58}y^{282} + \\
& 1\,907\,755\,346\,425\,292\,868\,221\,677\,189\,997\,786\,876\,746\,339\,174\,116\,977\,216\,066\,731\,850\,963\,136\,x^{55}y^{285} + \\
& 101\,625\,938\,113\,649\,680\,396\,424\,406\,188\,498\,259\,486\,066\,010\,129\,591\,601\,627\,528\,772\,823\,080\,x^{52}y^{288} + \\
& 4\,420\,274\,592\,258\,449\,953\,463\,107\,612\,764\,610\,795\,709\,575\,215\,180\,769\,618\,823\,655\,943\,200\,x^{49}y^{291} + \\
& 155\,409\,158\,603\,878\,365\,748\,964\,924\,386\,992\,024\,264\,928\,447\,846\,578\,993\,394\,331\,001\,600\,x^{46}y^{294} + \\
& 4\,366\,359\,014\,065\,295\,357\,732\,002\,602\,734\,017\,424\,839\,588\,083\,465\,557\,078\,083\,824\,000\,x^{43}y^{297} + \\
& 96\,761\,440\,313\,492\,060\,802\,480\,889\,744\,025\,825\,237\,694\,007\,944\,547\,816\,928\,056\,320\,x^{40}y^{300} + \\
& 1\,666\,036\,221\,442\,352\,450\,781\,846\,148\,696\,281\,716\,487\,045\,681\,577\,590\,406\,369\,920\,x^{37}y^{303} + \\
& 21\,900\,389\,857\,055\,742\,025\,269\,140\,062\,116\,004\,086\,442\,379\,089\,700\,915\,508\,960\,x^{34}y^{306} + \\
& 215\,296\,562\,993\,640\,275\,410\,491\,554\,999\,968\,392\,245\,581\,485\,865\,443\,895\,680\,x^{31}y^{309} + \\
& 1\,544\,298\,868\,863\,608\,564\,870\,907\,118\,058\,071\,413\,575\,684\,305\,726\,651\,200\,x^{28}y^{312} + \\
& 7\,843\,898\,123\,122\,335\,152\,452\,074\,074\,423\,584\,506\,506\,863\,944\,366\,720\,x^{25}y^{315} + \\
& 27\,184\,888\,306\,353\,296\,332\,943\,854\,757\,080\,831\,277\,676\,515\,393\,280\,x^{22}y^{318} + \\
& 61\,325\,884\,029\,434\,142\,212\,277\,725\,994\,404\,109\,796\,804\,117\,680\,x^{19}y^{321} + \\
& 84\,645\,802\,690\,369\,887\,043\,503\,858\,134\,961\,967\,231\,667\,040\,x^{16}y^{324} + \\
& 65\,672\,865\,674\,380\,884\,551\,993\,477\,650\,402\,036\,983\,360\,x^{13}y^{327} + \\
& 25\,316\,923\,819\,534\,056\,117\,122\,360\,592\,081\,617\,248\,x^{10}y^{330} + \\
& 3\,982\,077\,763\,649\,878\,709\,051\,353\,688\,040\,640\,x^7y^{333} + \\
& 245\,675\,491\,674\,804\,914\,871\,350\,913\,360\,x^4y^{336} - 787\,353\,170\,647\,740\,628\,716\,430\,720\,x y^{339} \\
n=344: & x^{344} + 8\,169\,400\,921\,515\,874\,997\,404\,812\,672\,x^{257}y^{87} + \\
& 1\,078\,718\,350\,315\,074\,999\,125\,316\,280\,000\,x^{254}y^{90} + 192\,811\,947\,228\,087\,680\,390\,860\,376\,701\,056\,x^{251}y^{93} + \\
& 27\,879\,477\,113\,439\,905\,060\,118\,486\,995\,131\,920\,x^{248}y^{96} + \\
& 3\,574\,119\,325\,079\,115\,393\,171\,433\,579\,844\,140\,480\,x^{245}y^{99} + \\
& 403\,157\,053\,383\,176\,858\,441\,877\,705\,910\,077\,778\,176\,x^{242}y^{102} + \\
& 40\,137\,405\,134\,638\,526\,097\,737\,392\,397\,052\,282\,758\,400\,x^{239}y^{105} + \\
& 3\,533\,858\,019\,531\,726\,004\,490\,589\,830\,001\,104\,844\,936\,192\,x^{236}y^{108} + \\
& 275\,671\,983\,461\,786\,415\,744\,823\,760\,592\,221\,587\,815\,181\,056\,x^{233}y^{111} + \\
& 19\,086\,978\,688\,452\,469\,433\,704\,599\,528\,674\,986\,940\,361\,279\,552\,x^{230}y^{114} + \\
& 1\,174\,853\,322\,313\,372\,653\,129\,154\,758\,848\,166\,907\,966\,305\,425\,664\,x^{227}y^{117} + \\
& 64\,384\,338\,212\,068\,631\,568\,135\,964\,223\,434\,730\,593\,441\,047\,492\,480\,x^{224}y^{120} + \\
& 3\,145\,761\,308\,229\,811\,815\,229\,697\,465\,922\,301\,163\,727\,864\,161\,990\,400\,x^{221}y^{123} + \\
& 137\,205\,834\,480\,441\,243\,534\,538\,789\,893\,289\,912\,193\,752\,684\,599\,350\,784\,x^{218}y^{126} + \\
& 5\,348\,464\,828\,180\,977\,434\,330\,119\,139\,604\,153\,740\,157\,195\,208\,137\,087\,888\,x^{215}y^{129} + \\
& 186\,535\,883\,615\,721\,548\,626\,884\,902\,388\,792\,793\,461\,425\,455\,847\,109\,267\,552\,x^{212}y^{132} + \\
& 5\,826\,393\,049\,418\,527\,085\,216\,904\,073\,010\,546\,399\,116\,739\,214\,550\,513\,447\,296\,x^{209}y^{135} + \\
& 163\,128\,998\,697\,502\,301\,399\,182\,378\,010\,656\,648\,144\,080\,440\,886\,941\,265\,221\,952\,x^{206}y^{138} + \\
& 4\,097\,419\,761\,821\,920\,479\,849\,333\,922\,430\,083\,105\,608\,193\,456\,250\,905\,962\,241\,152\,x^{203}y^{141} + \\
& 92\,396\,822\,355\,207\,553\,599\,535\,298\,559\,735\,069\,079\,808\,733\,578\,954\,057\,096\,535\,264\,x^{200}y^{144} + \\
& 1\,871\,789\,867\,931\,394\,666\,709\,551\,774\,741\,778\,598\,033\,644\,726\,887\,076\,875\,102\,894\,080\,x^{197}y^{147} + \\
& 34\,085\,113\,547\,882\,138\,215\,354\,794\,110\,598\,400\,473\,447\,969\,660\,553\,897\,868\,017\,686\,528\,x^{194}y^{150} + \\
& 558\,216\,968\,223\,042\,757\,564\,265\,807\,008\,779\,137\,288\,150\,951\,320\,739\,649\,186\,601\,294\,848\,x^{191}y^{153} + \\
& 8\,225\,546\,762\,523\,257\,163\,865\,204\,229\,495\,402\,159\,890\,903\,799\,635\,001\,880\,469\,525\,266\,432\,x^{188}y^{156} + \\
& 109\,097\,123\,264\,229\,092\,408\,280\,347\,982\,506\,271\,931\,804\,667\,808\,589\,060\,009\,337\,047\,348\,224\,x^{185}y^{159} + \\
& 1\,302\,815\,911\,150\,079\,690\,819\,084\,703\,303\,495\,421\,659\,082\,040\,770\,052\,019\,093\,530\,325\,250\,176\,x^{182}y^{162} + \\
& 14\,011\,354\,207\,861\,768\,723\,895\,685\,631\,124\,010\,425\,028\,619\,886\,247\,358\,534\,799\,988\,644\,385\,792\,x^{179}y^{165} + \\
& 135\,732\,096\,728\,140\,666\,153\,550\,857\,742\,132\,940\,574\,018\,932\,758\,205\,149\,228\,394\,039\,404\,668\,416\,x^{176}y^{168} + \\
& 1\,184\,515\,568\,884\,657\,450\,878\,840\,516\,902\,274\,792\,858\,803\,305\,031\,875\,243\,014\,199\,556\,531\,573\,760\,x^{173}y^{171} + \\
& 9\,312\,743\,093\,300\,065\,475\,874\,932\,078\,593\,297\,943\,733\,997\,788\,463\,042\,323\,685\,015\,943\,755\,929\,600\,x^{170}y^{174} + \\
& 65\,961\,197\,921\,851\,681\,016\,181\,819\,098\,630\,113\,575\,273\,695\,070\,844\,707\,566\,278\,735\,801\,731\,233\,280\,x^{167}y^{177} + \\
& 420\,863\,716\,792\,946\,567\,749\,178\,772\,542\,547\,036\,421\,142\,996\,972\,914\,141\,999\,173\,546\,826\,143\,255\,552\,x^{164} \\
& y^{180} + 2\,418\,671\,502\,619\,859\,735\,789\,327\,387\,129\,710\,038\,890\,815\,278\,737\,085\,077\,294\,674\,762\,052\,403\,886\,848 \\
& x^{161}y^{183} + \\
& 12\,517\,204\,916\,784\,208\,711\,111\,984\,593\,564\,337\,373\,623\,078\,144\,421\,446\,009\,981\,482\,052\,487\,025\,339\,264 \\
& x^{158}y^{186} +
\end{aligned}$$

58 319 988 111 470 334 407 792 867 576 868 922 864 134 590 829 695 854 465 767 570 525 998 930 112 768

$x^{155} y^{189} +$

244 547 409 504 204 467 477 317 451 745 438 712 046 334 782 652 675 279 157 373 054 981 426 101 279 632

$x^{152} y^{192} +$

922 510 244 429 825 977 004 744 186 175 185 594 682 777 412 408 524 960 408 075 567 449 945 542 908 480

$x^{149} y^{195} +$

3 129 241 026 021 615 512 214 831 374 798 976 942 070 064 120 323 270 880 513 807 293 450 836 263 604 480

$x^{146} y^{198} +$

9 539 667 174 685 741 600 216 674 571 420 281 607 698 087 548 648 994 578 014 584 213 191 791 033 081 344

$x^{143} y^{201} +$

26 120 959 737 630 726 751 316 135 396 690 636 366 673 431 489 875 725 596 742 913 401 388 611 748 497 408

$x^{140} y^{204} +$

64 196 242 986 097 585 297 101 522 756 561 666 031 785 737 963 579 071 359 485 825 453 241 948 730 102 272

$x^{137} y^{207} +$

141 502 439 584 793 257 838 219 151 209 243 065 309 486 246 536 502 051 035 708 962 540 527 894 340 635 776

$x^{134} y^{210} +$

279 502 930 238 246 834 449 373 320 341 099 064 321 157 643 860 669 736 157 355 873 790 504 308 595 512 832

$x^{131} y^{213} +$

494 281 921 283 213 249 291 051 676 565 662 382 212 576 187 011 522 879 203 226 039 878 140 221 956 212 992

$x^{128} y^{216} +$

781 787 291 762 246 064 254 270 191 408 000 399 992 152 623 211 073 178 634 234 128 411 459 743 825 529 344

$x^{125} y^{219} +$

1 104 707 936 706 966 044 078 376 614 309 415 804 190 866 669 383 506 114 757 838 635 202 753 989 020 308 480

$x^{122} y^{222} +$

1 392 927 487 650 500 341 036 514 676 960 184 864 207 338 261 434 813 928 427 494 663 742 494 262 841 700 480

$x^{119} y^{225} +$

1 565 179 614 382 418 056 471 697 676 008 322 980 435 603 502 893 229 496 073 965 883 269 093 292 658 902 784

$x^{116} y^{228} +$

1 565 090 850 155 435 556 723 698 373 700 101 637 900 097 738 460 492 492 996 315 632 724 909 759 000 327 936

$x^{113} y^{231} +$

1 390 558 362 237 804 895 622 241 103 902 881 229 995 346 601 846 833 141 392 440 589 585 223 003 979 969 152

$x^{110} y^{234} +$

1 095 958 061 189 181 583 983 683 804 662 332 253 428 034 345 305 325 456 844 820 552 398 979 969 903 451 392

$x^{107} y^{237} +$

764 850 869 431 928 225 790 237 614 598 472 575 994 968 279 109 147 022 786 970 623 219 381 900 583 195 456

$x^{104} y^{240} +$

471 735 766 574 862 528 226 412 430 839 756 407 094 149 819 286 913 065 941 406 194 740 462 170 703 188 480

$x^{101} y^{243} +$

256 598 635 646 805 246 322 472 257 135 507 363 684 227 253 881 555 628 592 701 776 246 007 483 405 148 160

$x^{98} y^{246} +$

122 818 953 244 881 809 839 843 344 923 860 463 993 831 081 713 093 535 130 029 076 228 708 785 908 669 440

$x^{95} y^{249} +$

51 603 067 086 747 306 268 964 269 664 399 934 651 053 217 763 672 974 621 120 507 741 272 565 632 802 816

$x^{92} y^{252} +$

18 982 036 888 703 712 474 869 335 963 236 619 047 645 154 757 842 194 101 340 009 046 549 262 726 648 832

$x^{89} y^{255} +$

6 095 817 225 897 962 863 926 514 764 807 952 497 822 776 720 745 117 477 218 948 987 373 643 421 278 800

$x^{86} y^{258} +$

1 703 746 463 882 777 108 430 341 880 907 979 828 455 364 886 606 665 896 085 716 603 904 683 031 420 160

$x^{83} y^{261} +$

413 057 917 764 156 818 378 893 624 133 302 143 615 459 413 844 763 853 487 579 066 699 227 546 092 800

$x^{80} y^{264} +$

86 551 350 239 503 250 467 937 663 095 872 313 061 340 085 709 604 052 526 505 370 422 741 803 406 336

$x^{77} y^{267} +$

15 612 720 215 575 561 527 504 090 586 870 622 179 042 154 435 728 347 497 807 591 646 786 491 136 000 x^{74}

$$\begin{aligned}
& y^{270} + 2\,414\,097\,456\,222\,781\,387\,279\,570\,191\,949\,081\,740\,943\,996\,970\,558\,268\,866\,450\,272\,475\,759\,414\,807\,040 \\
& x^{71} y^{273} + \\
& 318\,462\,225\,810\,941\,565\,886\,648\,011\,739\,413\,261\,800\,376\,496\,025\,782\,687\,707\,486\,860\,282\,638\,672\,896\,x^{68} y^{276} + \\
& 35\,657\,163\,781\,939\,399\,255\,804\,955\,969\,284\,023\,614\,377\,385\,202\,178\,522\,080\,308\,408\,463\,405\,977\,472\,x^{65} y^{279} + \\
& 3\,369\,435\,935\,478\,183\,559\,570\,272\,173\,818\,247\,670\,484\,042\,760\,805\,921\,848\,883\,026\,615\,066\,778\,048\,x^{62} y^{282} + \\
& 267\,036\,317\,083\,005\,921\,879\,990\,043\,161\,442\,285\,064\,727\,505\,893\,715\,560\,167\,186\,983\,778\,838\,144\,x^{59} y^{285} + \\
& 17\,626\,852\,074\,858\,961\,190\,022\,568\,671\,019\,585\,925\,629\,463\,376\,778\,587\,087\,088\,699\,280\,452\,848\,x^{56} y^{288} + \\
& 961\,657\,434\,801\,772\,598\,919\,600\,401\,121\,686\,055\,746\,505\,801\,547\,246\,551\,321\,248\,057\,233\,728\,x^{53} y^{291} + \\
& 42\,989\,457\,803\,823\,107\,438\,003\,058\,225\,985\,184\,167\,185\,642\,008\,360\,097\,815\,217\,982\,308\,096\,x^{50} y^{294} + \\
& 1\,559\,513\,361\,660\,457\,818\,283\,397\,841\,491\,830\,181\,086\,963\,772\,845\,322\,942\,887\,024\,846\,080\,x^{47} y^{297} + \\
& 45\,408\,649\,250\,206\,412\,468\,335\,831\,487\,849\,201\,818\,377\,689\,180\,538\,704\,039\,552\,369\,664\,x^{44} y^{300} + \\
& 1\,048\,052\,228\,448\,800\,550\,054\,438\,809\,956\,879\,629\,341\,642\,707\,453\,912\,357\,123\,947\,264\,x^{41} y^{303} + \\
& 18\,901\,075\,564\,235\,926\,615\,916\,353\,419\,620\,000\,603\,869\,002\,811\,828\,654\,262\,089\,536\,x^{38} y^{306} + \\
& 261\,949\,006\,368\,682\,783\,078\,020\,910\,324\,760\,441\,234\,439\,888\,022\,011\,261\,802\,752\,x^{35} y^{309} + \\
& 2\,735\,841\,712\,371\,089\,514\,842\,490\,800\,847\,275\,824\,610\,448\,645\,880\,598\,162\,304\,x^{32} y^{312} + \\
& 21\,039\,205\,773\,645\,484\,026\,436\,628\,440\,061\,265\,135\,727\,354\,336\,984\,471\,296\,x^{29} y^{315} + \\
& 115\,841\,895\,934\,314\,530\,217\,386\,808\,558\,501\,473\,890\,455\,407\,759\,771\,136\,x^{26} y^{318} + \\
& 441\,199\,029\,427\,863\,364\,125\,961\,266\,818\,718\,043\,293\,322\,048\,436\,640\,x^{23} y^{321} + \\
& 1\,112\,989\,180\,988\,952\,779\,169\,932\,087\,963\,812\,810\,256\,678\,331\,840\,x^{20} y^{324} + \\
& 1\,757\,876\,327\,509\,484\,622\,318\,295\,313\,291\,791\,121\,431\,896\,960\,x^{17} y^{327} + \\
& 1\,611\,219\,781\,070\,356\,664\,226\,626\,101\,779\,299\,679\,580\,224\,x^{14} y^{330} + \\
& 769\,284\,910\,790\,091\,454\,392\,915\,432\,381\,828\,085\,376\,x^{11} y^{333} + \\
& 162\,054\,696\,572\,519\,599\,757\,036\,631\,027\,637\,728\,x^8 y^{336} + \\
& 11\,459\,064\,660\,517\,918\,783\,318\,415\,310\,336\,x^5 y^{339} - 1\,939\,193\,852\,872\,527\,071\,023\,630\,336\,x^2 y^{342} \\
n=348: & x^{348} + 647\,529\,007\,573\,618\,668\,676\,829\,588\,896\,x^{258} y^{90} + \\
& 64\,200\,730\,159\,038\,220\,092\,710\,290\,740\,864\,x^{255} y^{93} + 11\,637\,953\,400\,483\,762\,217\,097\,724\,284\,105\,544\,x^{252} y^{96} + \\
& 1\,519\,418\,621\,796\,550\,289\,418\,487\,679\,455\,842\,400\,x^{249} y^{99} + \\
& 180\,794\,210\,296\,511\,969\,417\,959\,394\,499\,100\,847\,040\,x^{246} y^{102} + \\
& 18\,898\,561\,050\,587\,562\,318\,070\,984\,721\,141\,919\,691\,584\,x^{243} y^{105} + \\
& 1\,749\,363\,440\,756\,381\,333\,507\,487\,573\,847\,674\,182\,390\,976\,x^{240} y^{108} + \\
& 143\,552\,076\,848\,699\,065\,713\,983\,613\,817\,551\,587\,310\,406\,656\,x^{237} y^{111} + \\
& 10\,462\,293\,687\,120\,698\,428\,448\,970\,809\,213\,149\,386\,206\,939\,040\,x^{234} y^{114} + \\
& 678\,320\,434\,163\,963\,810\,141\,848\,069\,569\,305\,323\,037\,403\,169\,536\,x^{231} y^{117} + \\
& 39\,182\,304\,795\,110\,617\,588\,876\,685\,280\,970\,662\,403\,165\,283\,082\,816\,x^{228} y^{120} + \\
& 2\,019\,290\,469\,705\,560\,050\,092\,700\,786\,020\,432\,613\,116\,708\,039\,363\,840\,x^{225} y^{123} + \\
& 92\,965\,527\,714\,429\,570\,180\,438\,828\,185\,271\,318\,820\,324\,424\,015\,102\,592\,x^{222} y^{126} + \\
& 3\,828\,039\,883\,283\,312\,415\,313\,530\,067\,766\,564\,916\,411\,795\,652\,596\,657\,960\,x^{219} y^{129} + \\
& 141\,136\,129\,765\,825\,404\,247\,175\,083\,413\,048\,787\,202\,927\,070\,854\,864\,410\,512\,x^{216} y^{132} + \\
& 4\,663\,843\,487\,301\,059\,416\,921\,514\,157\,899\,090\,502\,767\,349\,058\,803\,363\,360\,768\,x^{213} y^{135} + \\
& 138\,258\,968\,469\,876\,089\,988\,494\,505\,140\,418\,473\,261\,523\,052\,381\,880\,633\,421\,024\,x^{210} y^{138} + \\
& 3\,680\,020\,742\,276\,066\,253\,200\,106\,110\,037\,490\,553\,918\,211\,749\,296\,586\,684\,148\,864\,x^{207} y^{141} + \\
& 88\,012\,591\,026\,428\,798\,367\,134\,472\,369\,748\,129\,533\,714\,403\,267\,499\,488\,235\,144\,880\,x^{204} y^{144} + \\
& 1\,892\,666\,849\,845\,832\,744\,083\,480\,029\,318\,100\,289\,688\,088\,429\,535\,507\,866\,727\,517\,504\,x^{201} y^{147} + \\
& 36\,618\,795\,006\,703\,412\,307\,479\,485\,118\,379\,092\,374\,378\,070\,698\,904\,339\,012\,707\,477\,440\,x^{198} y^{150} + \\
& 637\,778\,034\,600\,584\,487\,748\,643\,547\,958\,861\,113\,581\,664\,481\,727\,326\,882\,663\,757\,539\,008\,x^{195} y^{153} + \\
& 10\,004\,057\,466\,072\,511\,277\,145\,467\,386\,154\,466\,051\,973\,299\,528\,341\,448\,917\,786\,643\,073\,728\,x^{192} y^{156} + \\
& 141\,384\,076\,027\,871\,356\,667\,109\,625\,193\,447\,786\,561\,730\,187\,179\,255\,509\,666\,129\,360\,302\,080\,x^{189} y^{159} + \\
& 1\,800\,905\,281\,462\,262\,831\,591\,976\,144\,906\,112\,133\,721\,436\,513\,015\,434\,907\,150\,055\,312\,912\,448\,x^{186} y^{162} + \\
& 20\,680\,829\,667\,789\,242\,505\,607\,474\,566\,807\,467\,557\,211\,837\,709\,842\,573\,265\,791\,399\,544\,781\,824\,x^{183} y^{165} + \\
& 214\,153\,489\,986\,782\,580\,229\,603\,108\,525\,817\,790\,973\,358\,216\,389\,451\,608\,725\,485\,358\,433\,492\,224\,x^{180} y^{168} + \\
& 1\,999\,995\,163\,085\,384\,159\,971\,562\,707\,225\,568\,883\,810\,146\,983\,957\,438\,965\,808\,984\,249\,628\,980\,224\,x^{177} y^{171} + \\
& 16\,846\,865\,820\,669\,074\,428\,342\,013\,190\,445\,222\,838\,737\,443\,074\,223\,253\,241\,009\,175\,818\,219\,097\,600\,x^{174} y^{174} + \\
& 127\,999\,690\,437\,464\,586\,238\,188\,702\,918\,077\,304\,174\,174\,794\,375\,587\,303\,531\,451\,532\,277\,366\,292\,736\,x^{171} \\
& y^{177} + 877\,172\,694\,985\,861\,448\,620\,180\,372\,088\,537\,291\,928\,850\,411\,411\,046\,940\,163\,916\,140\,933\,528\,599\,552 \\
& x^{168} y^{180} +
\end{aligned}$$

5 421 355 412 432 943 187 397 708 331 141 600 169 785 345 601 779 392 811 274 872 340 582 201 135 104
 $x^{165} y^{183} +$
 30 214 176 902 633 179 374 183 534 578 245 826 658 455 776 898 756 807 965 266 937 458 957 989 757 504
 $x^{162} y^{186} +$
 151 809 995 678 721 265 350 317 977 319 914 492 444 056 974 537 990 150 027 647 541 995 790 807 880 960
 $x^{159} y^{189} +$
 687 473 594 305 377 047 874 205 564 248 492 667 096 964 168 600 822 826 343 988 964 118 285 437 630 024
 $x^{156} y^{192} +$
 2 804 977 459 933 866 803 313 034 400 831 598 175 013 475 052 423 771 773 315 892 264 843 931 802 104 160
 $x^{153} y^{195} +$
 10 307 274 471 684 129 142 931 476 985 115 535 028 535 026 407 613 774 133 693 548 428 925 531 261 334 144
 $x^{150} y^{198} +$
 34 095 254 878 808 732 597 303 672 090 624 000 060 570 386 708 989 790 375 695 437 717 856 987 961 176 192
 $x^{147} y^{201} +$
 101 471 608 870 537 346 285 510 637 469 072 117 591 675 387 879 443 671 553 962 299 658 764 109 789 823 360
 $x^{144} y^{204} +$
 271 537 603 274 837 394 877 140 825 572 059 518 654 257 470 043 108 319 742 297 494 565 852 584 917 133 312
 $x^{141} y^{207} +$
 652 909 518 658 267 464 384 380 203 816 838 385 203 559 013 831 664 750 910 421 863 148 249 452 793 528 128
 $x^{138} y^{210} +$
 1 409 560 202 610 044 703 756 455 056 903 536 238 985 443 339 626 384 389 490 700 467 163 831 927 122 584 064
 $x^{135} y^{213} +$
 2 729 969 781 668 791 209 557 437 733 672 522 806 952 201 928 424 774 118 870 594 710 984 973 337 928 543 104
 $x^{132} y^{216} +$
 4 738 883 843 516 177 400 869 719 077 703 140 889 162 481 026 773 108 453 551 349 552 971 600 029 362 132 480
 $x^{129} y^{219} +$
 7 365 487 937 760 139 043 274 685 299 378 799 862 027 827 447 130 647 869 740 658 663 636 319 138 738 892 544
 $x^{126} y^{222} +$
 10 239 019 106 303 332 302 310 100 640 295 700 482 900 558 871 232 911 572 022 924 641 931 734 694 645 845 -
 $056 x^{123} y^{225} +$
 12 715 384 856 109 521 634 151 474 410 094 880 279 711 879 577 771 203 953 675 791 031 539 956 630 074 130 -
 $304 x^{120} y^{228} +$
 14 088 164 466 288 941 656 272 355 236 360 214 616 009 511 620 258 711 264 910 605 676 095 182 545 507 416 -
 $064 x^{117} y^{231} +$
 13 906 771 790 757 324 381 728 075 984 440 621 471 023 581 564 025 333 728 595 437 768 738 583 545 866 107 -
 $840 x^{114} y^{234} +$
 12 212 073 829 075 741 212 059 726 251 830 897 825 286 127 551 685 678 728 035 947 831 379 456 286 507 271 -
 $424 x^{111} y^{237} +$
 9 524 352 717 543 108 670 416 047 883 539 064 482 463 098 479 722 670 789 405 692 212 430 448 299 215 168 544
 $x^{108} y^{240} +$
 6 585 673 164 530 948 933 460 371 506 528 772 102 221 145 648 653 430 516 594 127 260 281 452 055 523 734 400
 $x^{105} y^{243} +$
 4 029 572 795 936 226 936 381 304 596 911 757 002 854 877 824 637 608 067 589 362 023 699 747 208 892 389 760
 $x^{102} y^{246} +$
 2 177 321 480 973 391 274 309 734 692 052 956 685 923 737 526 753 316 143 323 321 703 323 057 817 028 771 200
 $x^{99} y^{249} +$
 1 036 647 913 395 395 023 287 292 966 693 650 091 699 486 967 297 622 722 658 664 329 475 165 374 398 157 696
 $x^{96} y^{252} +$
 433 859 926 707 201 338 424 613 705 526 608 997 139 921 071 585 750 669 955 449 856 155 492 093 943 607 296
 $x^{93} y^{255} +$
 159 205 805 043 340 786 133 631 634 331 120 209 515 004 005 013 374 951 179 687 313 921 238 889 776 155 240
 $x^{90} y^{258} +$
 51 079 949 001 953 853 814 348 308 022 771 950 926 232 950 571 514 523 479 026 818 315 907 732 526 168 320
 $x^{87} y^{261} +$
 14 286 179 576 556 464 894 340 508 437 003 414 617 895 645 363 380 505 125 715 334 621 146 749 490 393 600

$$\begin{aligned}
& x^{84} y^{264} + \\
& 3\,471\,670\,912\,977\,009\,921\,859\,576\,239\,801\,095\,332\,967\,569\,534\,648\,967\,301\,001\,257\,294\,228\,293\,990\,507\,520 \\
& x^{81} y^{267} + \\
& 730\,432\,009\,210\,942\,774\,437\,746\,940\,149\,805\,028\,470\,403\,823\,164\,571\,482\,485\,338\,065\,609\,359\,680\,564\,736 \\
& x^{78} y^{270} + \\
& 132\,546\,377\,186\,965\,087\,785\,968\,405\,005\,779\,860\,622\,433\,140\,104\,828\,795\,353\,589\,678\,851\,760\,202\,633\,984 \\
& x^{75} y^{273} + \\
& 20\,657\,670\,856\,697\,308\,335\,587\,586\,167\,220\,324\,555\,336\,088\,698\,250\,645\,796\,233\,549\,014\,385\,747\,857\,408\,x^{72} \\
& y^{276} + 2\,752\,526\,173\,535\,819\,929\,986\,058\,648\,347\,087\,604\,295\,051\,021\,337\,008\,675\,949\,606\,074\,087\,717\,130\,240 \\
& x^{69} y^{279} + \\
& 311\,990\,083\,908\,394\,356\,697\,616\,106\,880\,962\,494\,326\,178\,621\,198\,490\,160\,946\,360\,356\,166\,146\,157\,088\,x^{66} y^{282} + \\
& 29\,917\,025\,284\,318\,709\,081\,681\,576\,212\,099\,408\,365\,753\,322\,101\,918\,590\,131\,132\,678\,429\,568\,472\,192\,x^{63} y^{285} + \\
& 2\,412\,292\,973\,420\,035\,769\,804\,701\,652\,129\,549\,765\,480\,009\,823\,133\,312\,810\,622\,048\,231\,995\,673\,016\,x^{60} y^{288} + \\
& 162\,465\,991\,289\,445\,565\,347\,671\,524\,766\,354\,242\,312\,391\,540\,463\,473\,685\,352\,550\,157\,476\,393\,376\,x^{57} y^{291} + \\
& 9\,071\,523\,327\,610\,086\,134\,438\,497\,668\,336\,177\,325\,051\,614\,852\,945\,445\,438\,646\,531\,507\,440\,320\,x^{54} y^{294} + \\
& 416\,459\,722\,498\,536\,582\,459\,707\,244\,005\,974\,651\,804\,564\,758\,931\,991\,351\,075\,462\,836\,662\,336\,x^{51} y^{297} + \\
& 15\,573\,654\,860\,330\,002\,612\,239\,765\,871\,846\,881\,304\,766\,048\,027\,932\,585\,971\,109\,402\,284\,480\,x^{48} y^{300} + \\
& 469\,419\,787\,671\,271\,226\,798\,245\,210\,866\,640\,793\,354\,885\,877\,959\,894\,408\,965\,744\,487\,424\,x^{45} y^{303} + \\
& 11\,269\,124\,476\,907\,643\,012\,535\,300\,137\,460\,774\,092\,280\,592\,051\,727\,669\,557\,709\,329\,184\,x^{42} y^{306} + \\
& 212\,532\,685\,610\,293\,901\,811\,186\,933\,514\,010\,612\,467\,993\,065\,727\,647\,342\,194\,307\,840\,x^{39} y^{309} + \\
& 3\,099\,480\,924\,884\,070\,386\,987\,943\,664\,188\,259\,854\,892\,797\,472\,730\,825\,210\,977\,344\,x^{36} y^{312} + \\
& 34\,311\,829\,696\,931\,977\,077\,778\,300\,558\,726\,118\,586\,747\,723\,070\,006\,243\,534\,080\,x^{33} y^{315} + \\
& 282\,088\,909\,455\,300\,469\,962\,618\,747\,231\,479\,638\,420\,547\,739\,599\,875\,887\,744\,x^{30} y^{318} + \\
& 1\,677\,674\,057\,932\,966\,208\,255\,378\,687\,926\,591\,007\,023\,716\,721\,177\,011\,984\,x^{27} y^{321} + \\
& 6\,989\,905\,310\,952\,947\,737\,453\,452\,353\,498\,923\,516\,236\,855\,207\,540\,000\,x^{24} y^{324} + \\
& 19\,600\,823\,790\,837\,875\,439\,790\,426\,725\,866\,502\,228\,813\,020\,285\,952\,x^{21} y^{327} + \\
& 35\,138\,524\,512\,233\,972\,854\,557\,963\,933\,861\,755\,288\,498\,804\,064\,x^{18} y^{330} + \\
& 37\,610\,110\,125\,717\,623\,497\,839\,461\,642\,507\,822\,210\,649\,728\,x^{15} y^{333} + \\
& 21\,848\,761\,389\,119\,067\,026\,530\,813\,830\,905\,279\,431\,728\,x^{12} y^{336} + \\
& 5\,974\,776\,630\,704\,534\,415\,471\,045\,253\,767\,385\,920\,x^9 y^{339} + \\
& 618\,348\,545\,521\,117\,319\,643\,749\,300\,850\,368\,x^6 y^{342} - \\
& 230\,715\,666\,054\,811\,368\,034\,552\,057\,920\,x^3 y^{345} + 2\,754\,532\,931\,685\,873\,453\,425\,715\,648\,y^{348} \\
n=352: & x^{352} + 223\,393\,730\,451\,172\,280\,762\,585\,222\,400\,x^{262} y^{90} + \\
& 25\,560\,611\,272\,548\,597\,882\,293\,732\,275\,200\,x^{259} y^{93} + 4\,606\,114\,582\,479\,578\,755\,497\,903\,654\,742\,080\,x^{256} y^{96} + \\
& 638\,155\,905\,408\,558\,673\,156\,876\,165\,691\,347\,200\,x^{253} y^{99} + \\
& 79\,478\,341\,809\,678\,454\,067\,299\,684\,673\,220\,284\,928\,x^{250} y^{102} + \\
& 8\,724\,970\,074\,252\,288\,786\,834\,246\,896\,044\,667\,404\,800\,x^{247} y^{105} + \\
& 848\,299\,330\,890\,323\,264\,532\,007\,774\,833\,727\,829\,388\,800\,x^{244} y^{108} + \\
& 73\,165\,695\,203\,921\,427\,345\,888\,197\,638\,438\,626\,304\,266\,240\,x^{241} y^{111} + \\
& 5\,608\,186\,207\,550\,306\,459\,661\,149\,191\,307\,011\,914\,294\,508\,800\,x^{238} y^{114} + \\
& 382\,655\,556\,105\,468\,796\,373\,539\,276\,109\,832\,519\,181\,556\,090\,880\,x^{235} y^{117} + \\
& 23\,277\,023\,035\,781\,635\,447\,285\,030\,827\,883\,430\,627\,996\,165\,214\,720\,x^{232} y^{120} + \\
& 1\,264\,139\,238\,267\,683\,701\,746\,981\,309\,406\,956\,485\,454\,759\,048\,960\,000\,x^{229} y^{123} + \\
& 61\,373\,210\,464\,385\,388\,606\,865\,576\,163\,888\,137\,531\,186\,874\,100\,298\,752\,x^{226} y^{126} + \\
& 2\,666\,885\,706\,518\,688\,814\,372\,919\,789\,728\,108\,056\,778\,951\,013\,441\,793\,600\,x^{223} y^{129} + \\
& 103\,837\,906\,286\,146\,921\,637\,502\,840\,757\,366\,144\,716\,119\,705\,021\,751\,953\,280\,x^{220} y^{132} + \\
& 3\,626\,427\,431\,168\,628\,691\,329\,990\,901\,900\,853\,917\,012\,395\,495\,543\,973\,294\,080\,x^{217} y^{135} + \\
& 113\,705\,732\,724\,289\,979\,081\,812\,086\,443\,652\,561\,375\,530\,662\,731\,369\,311\,635\,200\,x^{214} y^{138} + \\
& 3\,203\,609\,975\,191\,693\,022\,936\,416\,850\,275\,407\,314\,706\,434\,009\,053\,883\,637\,335\,040\,x^{211} y^{141} + \\
& 81\,169\,110\,449\,444\,221\,980\,074\,735\,537\,429\,334\,512\,629\,397\,356\,966\,791\,142\,435\,200\,x^{208} y^{144} + \\
& 1\,850\,731\,775\,408\,845\,882\,059\,948\,621\,342\,581\,711\,861\,252\,149\,599\,096\,469\,774\,794\,240\,x^{205} y^{147} + \\
& 37\,999\,185\,871\,122\,511\,557\,181\,012\,159\,124\,317\,728\,378\,497\,823\,697\,188\,924\,781\,868\,544\,x^{202} y^{150} + \\
& 702\,958\,578\,967\,560\,020\,374\,043\,124\,347\,135\,955\,977\,005\,298\,456\,215\,354\,910\,165\,798\,400\,x^{199} y^{153} + \\
& 11\,722\,687\,772\,250\,374\,532\,006\,714\,984\,321\,646\,816\,063\,206\,313\,235\,378\,989\,247\,501\,053\,440\,x^{196} y^{156} + \\
& 176\,301\,388\,984\,607\,410\,450\,420\,369\,700\,419\,249\,709\,148\,765\,799\,952\,935\,851\,970\,989\,158\,400\,x^{193} y^{159} +
\end{aligned}$$

$2\,392\,085\,797\,888\,965\,436\,868\,214\,200\,986\,256\,730\,331\,988\,041\,425\,191\,507\,718\,776\,643\,125\,760\,x^{190}y^{162} +$
 $29\,290\,352\,433\,650\,713\,536\,571\,152\,616\,827\,546\,830\,292\,379\,211\,901\,514\,061\,509\,012\,025\,671\,680\,x^{187}y^{165} +$
 $323\,747\,946\,609\,773\,975\,065\,682\,295\,589\,114\,191\,379\,613\,746\,663\,016\,447\,702\,074\,784\,204\,851\,200\,x^{184}y^{168} +$
 $3\,230\,766\,521\,455\,803\,340\,219\,541\,496\,670\,333\,551\,743\,784\,600\,541\,653\,461\,710\,363\,950\,305\,402\,880\,x^{181}y^{171} +$
 $29\,112\,256\,799\,990\,702\,982\,816\,840\,927\,619\,515\,977\,396\,367\,571\,141\,912\,531\,505\,165\,367\,896\,371\,200\,x^{178}y^{174} +$
 $236\,890\,592\,475\,352\,920\,271\,609\,680\,677\,125\,727\,389\,448\,152\,009\,963\,806\,419\,015\,930\,591\,748\,827\,136\,x^{175}$
 $y^{177} + 1\,740\,706\,948\,118\,326\,785\,725\,657\,266\,669\,779\,714\,902\,911\,369\,649\,438\,019\,665\,805\,053\,983\,035\,310\,080$
 $x^{172}y^{180} +$
 $11\,550\,162\,008\,696\,269\,497\,938\,218\,194\,955\,730\,322\,188\,688\,834\,078\,475\,431\,036\,262\,420\,161\,999\,667\,200$
 $x^{169}y^{183} +$
 $69\,197\,120\,855\,162\,236\,405\,964\,042\,499\,888\,861\,302\,180\,770\,064\,586\,627\,272\,117\,143\,634\,639\,774\,568\,960$
 $x^{166}y^{186} +$
 $374\,242\,091\,932\,561\,877\,727\,310\,970\,983\,675\,213\,749\,777\,342\,387\,423\,568\,642\,520\,659\,989\,808\,442\,419\,200$
 $x^{163}y^{189} +$
 $1\,826\,765\,988\,576\,935\,634\,088\,875\,603\,216\,047\,394\,793\,765\,674\,058\,182\,610\,568\,706\,796\,109\,642\,720\,608\,320$
 $x^{160}y^{192} +$
 $8\,045\,507\,569\,483\,620\,417\,967\,939\,279\,761\,365\,344\,640\,811\,916\,563\,370\,383\,093\,758\,987\,953\,424\,419\,150\,080$
 $x^{157}y^{195} +$
 $31\,960\,377\,174\,550\,737\,717\,917\,776\,211\,089\,637\,195\,854\,059\,588\,430\,511\,818\,541\,462\,291\,791\,785\,220\,147\,200$
 $x^{154}y^{198} +$
 $114\,466\,523\,525\,076\,328\,188\,860\,675\,389\,043\,358\,939\,644\,063\,161\,769\,311\,929\,845\,870\,731\,354\,504\,020\,169\,728$
 $x^{151}y^{201} +$
 $369\,441\,245\,727\,410\,380\,105\,232\,280\,853\,471\,339\,578\,142\,458\,645\,906\,671\,036\,237\,127\,635\,161\,514\,302\,233\,600$
 $x^{148}y^{204} +$
 $1\,073\,929\,682\,370\,775\,061\,817\,799\,962\,743\,938\,994\,793\,687\,324\,820\,631\,635\,460\,461\,690\,826\,201\,732\,565\,934\,080$
 $x^{145}y^{207} +$
 $2\,809\,981\,424\,549\,095\,650\,470\,634\,488\,756\,915\,383\,523\,744\,054\,019\,120\,929\,600\,228\,359\,367\,820\,763\,835\,988\,480$
 $x^{142}y^{210} +$
 $6\,613\,494\,687\,841\,562\,865\,097\,657\,135\,556\,098\,069\,125\,343\,568\,580\,733\,254\,441\,263\,688\,546\,366\,573\,680\,947\,200$
 $x^{139}y^{213} +$
 $13\,990\,378\,540\,090\,503\,406\,125\,517\,404\,858\,233\,908\,355\,341\,979\,550\,080\,996\,183\,472\,234\,643\,369\,498\,091\,658 -$
 $240\,x^{136}y^{216} +$
 $26\,578\,874\,429\,684\,948\,379\,325\,543\,722\,614\,436\,380\,336\,984\,496\,174\,283\,186\,043\,374\,637\,709\,604\,279\,956\,787 -$
 $200\,x^{133}y^{219} +$
 $45\,305\,978\,152\,222\,170\,048\,965\,532\,422\,780\,974\,956\,817\,151\,563\,770\,442\,048\,873\,349\,202\,675\,876\,142\,074\,378 -$
 $240\,x^{130}y^{222} +$
 $69\,223\,432\,601\,917\,589\,394\,481\,780\,395\,614\,150\,700\,117\,998\,097\,442\,425\,363\,357\,710\,209\,429\,101\,285\,159\,430 -$
 $656\,x^{127}y^{225} +$
 $94\,701\,804\,356\,306\,110\,418\,944\,838\,671\,861\,669\,881\,903\,692\,218\,569\,789\,212\,037\,405\,107\,520\,500\,789\,922\,739 -$
 $200\,x^{124}y^{228} +$
 $115\,866\,948\,578\,904\,972\,889\,527\,192\,436\,398\,032\,447\,792\,696\,878\,204\,874\,881\,558\,262\,533\,775\,213\,598\,005\,329 -$
 $920\,x^{121}y^{231} +$
 $126\,620\,309\,619\,096\,071\,662\,534\,355\,171\,249\,273\,955\,453\,005\,277\,567\,028\,001\,138\,208\,972\,961\,953\,760\,604\,659 -$
 $200\,x^{118}y^{234} +$
 $123\,421\,552\,537\,956\,504\,864\,272\,646\,979\,862\,967\,543\,005\,782\,293\,048\,125\,313\,752\,258\,301\,092\,014\,453\,570\,529 -$
 $280\,x^{115}y^{237} +$
 $107\,146\,016\,066\,186\,670\,066\,148\,299\,646\,769\,686\,346\,236\,610\,061\,952\,543\,149\,327\,501\,373\,410\,455\,971\,630\,045 -$
 $440\,x^{112}y^{240} +$
 $82\,710\,571\,008\,057\,068\,751\,902\,343\,627\,431\,772\,463\,986\,994\,667\,391\,213\,156\,346\,428\,575\,133\,809\,757\,459\,584 -$
 $000\,x^{109}y^{243} +$
 $56\,675\,325\,017\,765\,800\,361\,853\,190\,501\,981\,261\,177\,519\,823\,768\,696\,717\,019\,773\,923\,351\,346\,536\,916\,593\,843 -$
 $200\,x^{106}y^{246} +$
 $34\,408\,404\,003\,667\,415\,769\,832\,525\,908\,731\,157\,514\,619\,592\,027\,262\,381\,493\,174\,232\,716\,549\,776\,174\,578\,048 -$
 $000\,x^{103}y^{249} +$
 $18\,471\,366\,060\,186\,184\,469\,924\,195\,149\,245\,263\,072\,168\,144\,068\,118\,987\,045\,393\,938\,918\,626\,717\,934\,744\,685 -$

$$\begin{aligned}
& 568 x^{100} y^{252} + \\
& 8\,748\,948\,380\,602\,514\,423\,598\,225\,223\,246\,188\,929\,997\,738\,769\,662\,487\,397\,792\,362\,495\,595\,477\,129\,045\,729\,280 \\
& x^{97} y^{255} + \\
& 3\,647\,704\,249\,717\,318\,360\,938\,270\,085\,607\,309\,382\,560\,519\,414\,003\,403\,377\,448\,956\,415\,725\,504\,427\,703\,944\,000 \\
& x^{94} y^{258} + \\
& 1\,335\,348\,479\,526\,733\,706\,457\,495\,093\,640\,324\,434\,907\,090\,550\,670\,576\,628\,400\,159\,085\,594\,325\,151\,110\,732\,800 \\
& x^{91} y^{261} + \\
& 428\,052\,999\,831\,932\,420\,000\,339\,834\,373\,415\,987\,014\,158\,273\,584\,041\,733\,255\,954\,478\,101\,653\,401\,659\,776\,000 \\
& x^{88} y^{264} + \\
& 119\,797\,880\,938\,233\,485\,450\,724\,012\,656\,384\,331\,969\,835\,713\,063\,360\,875\,656\,187\,815\,577\,011\,651\,061\,145\,600 \\
& x^{85} y^{267} + \\
& 29\,178\,609\,308\,523\,852\,504\,436\,949\,650\,610\,893\,022\,409\,190\,083\,242\,196\,522\,401\,502\,374\,542\,731\,223\,756\,800 \\
& x^{82} y^{270} + \\
& 6\,163\,715\,608\,028\,090\,024\,957\,091\,719\,280\,263\,066\,700\,124\,253\,384\,955\,647\,967\,055\,560\,058\,947\,206\,707\,200 \\
& x^{79} y^{273} + \\
& 1\,125\,000\,355\,597\,941\,966\,091\,184\,572\,965\,638\,656\,021\,838\,856\,781\,450\,416\,370\,082\,663\,540\,631\,835\,090\,944 \\
& x^{76} y^{276} + \\
& 176\,693\,451\,337\,902\,328\,440\,175\,225\,534\,466\,685\,048\,987\,578\,126\,895\,440\,024\,742\,366\,827\,936\,720\,486\,400 \\
& x^{73} y^{279} + \\
& 23\,774\,461\,377\,434\,419\,452\,163\,113\,335\,238\,158\,956\,560\,025\,029\,995\,392\,225\,707\,291\,272\,145\,689\,637\,120\,x^{70} \\
& y^{282} + 2\,727\,137\,789\,910\,097\,249\,498\,063\,112\,397\,097\,342\,096\,431\,339\,466\,592\,886\,873\,262\,930\,596\,725\,253\,120 \\
& x^{67} y^{285} + \\
& 265\,270\,371\,550\,488\,553\,595\,194\,872\,113\,840\,375\,724\,795\,570\,812\,507\,384\,037\,185\,887\,686\,039\,076\,800\,x^{64} y^{288} + \\
& 21\,752\,146\,320\,712\,274\,025\,790\,194\,150\,729\,308\,430\,653\,298\,208\,088\,801\,263\,386\,403\,316\,926\,037\,760\,x^{61} y^{291} + \\
& 1\,493\,920\,193\,733\,827\,977\,929\,126\,350\,726\,504\,068\,368\,583\,778\,620\,470\,625\,571\,084\,783\,302\,156\,800\,x^{58} y^{294} + \\
& 85\,317\,492\,835\,549\,255\,425\,498\,473\,773\,676\,553\,844\,998\,415\,573\,177\,160\,495\,098\,047\,522\,408\,960\,x^{55} y^{297} + \\
& 4\,019\,311\,664\,457\,605\,380\,059\,616\,156\,460\,120\,885\,154\,567\,512\,282\,947\,093\,404\,470\,853\,416\,448\,x^{52} y^{300} + \\
& 154\,799\,348\,112\,264\,656\,507\,366\,077\,925\,624\,241\,352\,975\,788\,676\,675\,985\,385\,489\,712\,435\,200\,x^{49} y^{303} + \\
& 4\,825\,023\,582\,906\,772\,287\,623\,801\,351\,951\,136\,390\,815\,422\,960\,079\,321\,928\,435\,699\,390\,720\,x^{46} y^{306} + \\
& 120\,327\,495\,640\,986\,247\,962\,228\,547\,074\,410\,521\,881\,005\,415\,264\,647\,953\,888\,804\,915\,200\,x^{43} y^{309} + \\
& 2\,369\,625\,914\,492\,450\,170\,498\,707\,345\,534\,414\,880\,495\,440\,342\,957\,606\,487\,130\,350\,080\,x^{40} y^{312} + \\
& 36\,298\,897\,396\,603\,798\,299\,546\,291\,685\,056\,034\,043\,926\,195\,251\,249\,006\,514\,083\,840\,x^{37} y^{315} + \\
& 424\,993\,438\,111\,522\,163\,182\,503\,211\,034\,601\,528\,441\,622\,698\,513\,596\,328\,883\,200\,x^{34} y^{318} + \\
& 3\,725\,369\,486\,507\,703\,175\,072\,732\,296\,766\,427\,749\,567\,344\,146\,427\,093\,924\,480\,x^{31} y^{321} + \\
& 23\,852\,663\,545\,553\,458\,166\,868\,713\,305\,373\,093\,195\,276\,345\,638\,542\,739\,200\,x^{28} y^{324} + \\
& 108\,261\,315\,265\,010\,409\,988\,505\,931\,656\,374\,105\,277\,080\,105\,051\,889\,664\,x^{25} y^{327} + \\
& 335\,628\,390\,957\,597\,551\,327\,848\,993\,846\,828\,093\,017\,298\,294\,229\,760\,x^{22} y^{330} + \\
& 677\,969\,783\,375\,091\,729\,535\,204\,454\,831\,102\,704\,006\,187\,750\,400\,x^{19} y^{333} + \\
& 838\,773\,693\,364\,009\,673\,693\,642\,548\,888\,591\,583\,785\,153\,920\,x^{16} y^{336} + \\
& 583\,885\,619\,864\,249\,550\,004\,361\,274\,753\,132\,270\,374\,400\,x^{13} y^{339} + \\
& 202\,150\,054\,712\,714\,979\,684\,026\,946\,132\,371\,811\,840\,x^{10} y^{342} + \\
& 28\,632\,551\,342\,941\,419\,609\,577\,645\,512\,783\,360\,x^7 y^{345} + \\
& 498\,372\,011\,697\,693\,581\,646\,380\,582\,400\,x^4 y^{348} + 7\,347\,633\,925\,107\,040\,913\,349\,455\,872\,x y^{351} \\
n=356: & x^{356} + 76\,171\,459\,649\,292\,574\,434\,047\,727\,456\,x^{266} y^{90} + \\
& 9\,898\,427\,354\,361\,085\,975\,381\,431\,408\,000\,x^{263} y^{93} + 1\,798\,510\,489\,512\,039\,095\,532\,242\,659\,406\,712\,x^{260} y^{96} + \\
& 263\,068\,918\,695\,433\,086\,599\,023\,511\,684\,639\,520\,x^{257} y^{99} + \\
& 34\,305\,909\,229\,523\,288\,685\,081\,446\,140\,713\,295\,680\,x^{254} y^{102} + \\
& 3\,951\,124\,583\,981\,377\,889\,124\,198\,510\,203\,915\,455\,680\,x^{251} y^{105} + \\
& 403\,192\,365\,636\,748\,633\,084\,475\,156\,875\,139\,623\,503\,680\,x^{248} y^{108} + \\
& 36\,521\,098\,818\,343\,225\,817\,163\,628\,150\,895\,262\,736\,877\,568\,x^{245} y^{111} + \\
& 2\,941\,674\,917\,324\,086\,728\,273\,776\,389\,099\,067\,005\,128\,516\,960\,x^{242} y^{114} + \\
& 211\,050\,616\,837\,209\,982\,726\,530\,916\,211\,049\,137\,441\,539\,641\,600\,x^{239} y^{117} + \\
& 13\,507\,954\,893\,427\,520\,874\,470\,745\,128\,268\,197\,958\,175\,676\,624\,832\,x^{236} y^{120} + \\
& 772\,369\,292\,532\,314\,619\,842\,447\,860\,900\,920\,404\,605\,954\,426\,740\,480\,x^{233} y^{123} + \\
& 39\,506\,506\,601\,780\,853\,534\,406\,182\,047\,234\,460\,771\,395\,964\,749\,175\,168\,x^{230} y^{126} +
\end{aligned}$$

$$\begin{aligned}
& 1\,809\,894\,998\,700\,061\,829\,089\,771\,615\,004\,315\,621\,118\,238\,418\,316\,951\,000\,x^{227}y^{129} + \\
& 74\,348\,395\,790\,838\,559\,972\,553\,363\,068\,001\,708\,918\,665\,463\,813\,973\,418\,800\,x^{224}y^{132} + \\
& 2\,741\,430\,480\,921\,172\,848\,485\,006\,493\,463\,068\,635\,278\,697\,293\,759\,090\,037\,760\,x^{221}y^{135} + \\
& 90\,821\,303\,682\,438\,232\,120\,127\,945\,458\,127\,321\,879\,579\,545\,249\,873\,526\,676\,000\,x^{218}y^{138} + \\
& 2\,705\,738\,047\,487\,280\,928\,072\,863\,666\,176\,521\,370\,975\,258\,342\,624\,792\,029\,595\,520\,x^{215}y^{141} + \\
& 72\,547\,207\,205\,646\,749\,200\,295\,809\,288\,803\,533\,435\,755\,730\,045\,504\,455\,862\,850\,000\,x^{212}y^{144} + \\
& 1\,751\,903\,190\,619\,064\,854\,195\,715\,582\,339\,383\,065\,169\,396\,826\,824\,388\,197\,163\,966\,400\,x^{209}y^{147} + \\
& 38\,127\,718\,118\,475\,219\,767\,107\,399\,904\,912\,001\,249\,494\,757\,095\,526\,921\,892\,521\,251\,904\,x^{206}y^{150} + \\
& 748\,290\,245\,680\,589\,533\,442\,157\,142\,278\,937\,960\,811\,736\,880\,700\,397\,330\,154\,292\,040\,000\,x^{203}y^{153} + \\
& 13\,250\,324\,627\,394\,173\,864\,157\,111\,551\,798\,268\,257\,357\,142\,898\,401\,540\,082\,883\,844\,459\,840\,x^{200}y^{156} + \\
& 211\,792\,659\,604\,502\,355\,057\,606\,363\,340\,615\,385\,539\,810\,596\,275\,351\,724\,744\,676\,967\,347\,200\,x^{197}y^{159} + \\
& 3\,057\,010\,474\,017\,643\,896\,262\,068\,385\,105\,675\,037\,317\,458\,909\,775\,974\,208\,661\,747\,234\,865\,600\,x^{194}y^{162} + \\
& 39\,859\,494\,319\,441\,687\,085\,929\,555\,588\,424\,375\,713\,860\,952\,456\,580\,112\,719\,575\,006\,222\,052\,352\,x^{191}y^{165} + \\
& 469\,609\,315\,333\,412\,070\,526\,720\,791\,967\,234\,250\,049\,348\,397\,765\,523\,117\,660\,330\,543\,621\,702\,400\,x^{188}y^{168} + \\
& 5\,000\,430\,019\,706\,323\,017\,514\,576\,196\,011\,719\,306\,182\,280\,290\,341\,352\,239\,035\,829\,561\,172\,818\,944\,x^{185}y^{171} + \\
& 48\,129\,814\,028\,206\,411\,533\,290\,249\,474\,436\,818\,370\,765\,525\,496\,404\,811\,931\,414\,601\,541\,376\,279\,040\,x^{182}y^{174} + \\
& 418\,796\,126\,009\,379\,425\,594\,445\,189\,361\,414\,461\,560\,033\,948\,993\,898\,996\,920\,174\,947\,535\,714\,492\,160\,x^{179} \\
& y^{177} + 3\,294\,529\,524\,607\,118\,148\,009\,641\,058\,677\,265\,602\,667\,406\,427\,943\,933\,721\,567\,932\,722\,420\,688\,153\,600 \\
& x^{176}y^{180} + \\
& 23\,430\,540\,284\,944\,550\,768\,730\,814\,834\,559\,386\,708\,993\,096\,935\,956\,914\,165\,089\,726\,313\,351\,667\,650\,560 \\
& x^{173}y^{183} + \\
& 150\,640\,051\,298\,177\,373\,876\,798\,417\,094\,704\,390\,161\,811\,969\,409\,963\,822\,327\,880\,861\,817\,009\,677\,762\,496 \\
& x^{170}y^{186} + \\
& 875\,415\,213\,217\,862\,924\,914\,813\,891\,639\,781\,460\,996\,577\,869\,266\,616\,297\,611\,688\,295\,920\,009\,677\,464\,320 \\
& x^{167}y^{189} + \\
& 4\,597\,528\,002\,705\,317\,512\,561\,538\,665\,276\,870\,426\,629\,458\,013\,479\,062\,195\,498\,429\,950\,839\,185\,616\,455\,800 \\
& x^{164}y^{192} + \\
& 21\,815\,601\,246\,446\,242\,034\,319\,115\,954\,639\,468\,812\,699\,420\,340\,285\,180\,585\,674\,723\,783\,847\,856\,117\,842\,464 \\
& x^{161}y^{195} + \\
& 93\,500\,227\,813\,454\,524\,498\,947\,423\,076\,319\,856\,390\,071\,198\,932\,750\,966\,394\,824\,006\,032\,776\,452\,041\,989\,760 \\
& x^{158}y^{198} + \\
& 361\,830\,243\,334\,009\,608\,056\,660\,221\,498\,424\,615\,443\,765\,263\,811\,222\,110\,098\,359\,082\,527\,514\,729\,950\,103\,424 \\
& x^{155}y^{201} + \\
& 1\,263\,749\,876\,854\,529\,972\,830\,192\,579\,958\,236\,512\,707\,033\,847\,336\,773\,397\,573\,839\,424\,881\,687\,761\,113\,912\,960 \\
& x^{152}y^{204} + \\
& 3\,981\,727\,005\,469\,039\,035\,564\,191\,963\,638\,614\,826\,282\,228\,881\,757\,390\,858\,142\,359\,665\,577\,184\,497\,700\,044\,800 \\
& x^{149}y^{207} + \\
& 11\,310\,918\,429\,742\,781\,407\,541\,975\,125\,102\,013\,167\,537\,343\,057\,744\,275\,296\,134\,347\,694\,028\,483\,011\,497\,302 - \\
& 720\,x^{146}y^{210} + \\
& 28\,951\,647\,864\,823\,555\,762\,047\,910\,857\,968\,924\,445\,208\,626\,044\,813\,210\,226\,279\,276\,033\,866\,322\,079\,070\,553 - \\
& 600\,x^{143}y^{213} + \\
& 66\,726\,874\,815\,924\,158\,504\,901\,855\,298\,807\,228\,784\,360\,244\,725\,622\,879\,566\,158\,741\,091\,301\,922\,884\,824\,154 - \\
& 240\,x^{140}y^{216} + \\
& 138\,373\,317\,086\,766\,878\,254\,599\,914\,144\,560\,830\,256\,436\,973\,136\,036\,552\,470\,859\,999\,402\,314\,521\,640\,377\,356 - \\
& 800\,x^{137}y^{219} + \\
& 257\,969\,079\,520\,670\,664\,733\,202\,334\,743\,006\,258\,611\,814\,823\,603\,704\,300\,169\,952\,096\,294\,900\,358\,950\,685\,702 - \\
& 400\,x^{134}y^{222} + \\
& 431\,969\,030\,855\,360\,396\,802\,275\,909\,524\,806\,708\,399\,197\,732\,093\,307\,781\,111\,436\,145\,905\,598\,293\,946\,783\,038 - \\
& 400\,x^{131}y^{225} + \\
& 649\,049\,491\,463\,494\,528\,733\,544\,041\,139\,671\,780\,281\,913\,548\,460\,234\,555\,643\,569\,137\,855\,975\,393\,658\,284\,897 - \\
& 920\,x^{128}y^{228} + \\
& 874\,131\,435\,171\,077\,582\,264\,251\,881\,824\,212\,416\,053\,367\,497\,561\,676\,557\,490\,978\,449\,537\,424\,280\,252\,811\,900 - \\
& 928\,x^{125}y^{231} + \\
& 1\,054\,007\,671\,154\,358\,070\,318\,211\,448\,145\,928\,832\,328\,126\,195\,961\,454\,908\,762\,115\,339\,258\,476\,420\,197\,777 - \\
& 281\,600\,x^{122}y^{234} +
\end{aligned}$$

1 136 402 013 380 792 822 947 312 915 046 101 579 416 370 215 957 238 967 235 583 292 844 878 770 856 331 -
 $436 800 x^{119} y^{237} +$
 1 094 084 114 137 742 378 912 873 229 088 598 908 388 650 506 126 209 796 202 058 015 219 624 644 632 153 -
 $378 528 x^{116} y^{240} +$
 939 209 978 385 141 268 451 332 889 292 724 262 073 163 856 444 495 571 707 890 489 305 506 712 415 979 715 -
 $200 x^{113} y^{243} +$
 717 763 074 359 426 632 710 577 083 019 810 506 332 619 070 718 304 855 589 064 966 696 868 306 761 996 789 -
 $376 x^{110} y^{246} +$
 487 490 387 434 291 815 416 074 891 885 064 348 633 732 285 762 253 311 527 345 779 495 230 770 180 008 735 -
 $360 x^{107} y^{249} +$
 293 711 339 935 178 633 224 388 920 252 941 817 120 958 577 990 396 419 300 251 912 071 500 345 149 374 180 -
 $480 x^{104} y^{252} +$
 156 670 424 120 538 222 606 188 621 020 134 004 842 032 862 021 603 344 108 713 381 665 114 475 108 766 005 -
 $248 x^{101} y^{255} +$
 73 831 344 956 586 776 076 037 614 506 078 934 309 510 833 724 564 562 818 119 258 494 165 131 064 118 068 -
 $440 x^{98} y^{258} +$
 30 668 051 964 857 074 018 785 485 946 182 807 028 546 847 751 721 258 057 874 904 078 486 085 396 607 002 -
 $624 x^{95} y^{261} +$
 11 200 814 845 826 044 704 670 639 678 411 875 891 050 441 799 552 055 773 825 513 454 653 555 058 123 150 -
 $080 x^{92} y^{264} +$
 3 587 340 184 267 328 556 317 753 716 443 481 241 352 743 337 493 041 138 882 234 136 372 283 092 103 654 400
 $x^{89} y^{267} +$
 1 004 624 216 429 956 537 435 916 780 545 562 523 250 165 084 698 331 183 837 583 790 289 166 691 607 650 816
 $x^{86} y^{270} +$
 245 238 951 498 655 300 083 703 784 066 538 289 181 509 292 010 535 280 527 967 990 920 835 133 946 563 840
 $x^{83} y^{273} +$
 52 007 270 656 121 745 193 712 327 708 872 109 878 008 555 911 691 743 067 077 706 309 882 421 996 062 720
 $x^{80} y^{276} +$
 9 546 341 412 540 595 407 011 501 898 326 204 929 377 748 651 954 438 098 878 207 043 596 314 671 697 920
 $x^{77} y^{279} +$
 1 510 702 926 645 706 398 171 730 064 982 167 331 565 200 955 808 975 988 616 804 952 741 983 002 943 200
 $x^{74} y^{282} +$
 205 213 769 690 688 344 576 842 377 099 922 104 384 212 266 251 121 564 932 288 000 143 868 243 888 000
 $x^{71} y^{285} +$
 23 815 601 079 147 056 874 607 965 340 656 174 516 910 449 484 613 921 156 650 542 013 986 875 934 600 x^{68}
 $y^{288} + 2 349 039 693 233 534 176 745 589 820 600 134 389 051 383 674 458 957 910 729 852 175 369 595 532 000$
 $x^{65} y^{291} +$
 195 801 682 918 152 231 292 352 952 216 796 141 844 157 724 046 958 491 218 128 341 073 756 724 800 $x^{62} y^{294} +$
 13 705 945 664 551 178 088 677 500 696 574 000 988 633 526 329 757 972 913 162 835 299 940 081 600 $x^{59} y^{297} +$
 800 101 614 076 261 809 584 192 319 071 602 250 413 855 504 904 414 522 193 767 167 365 827 136 $x^{56} y^{300} +$
 38 651 249 912 603 480 256 158 885 180 804 612 545 927 501 463 345 895 056 172 877 767 383 040 $x^{53} y^{303} +$
 1 531 821 178 589 807 184 152 633 136 691 067 954 148 318 407 781 801 343 025 568 324 105 696 $x^{50} y^{306} +$
 49 323 945 249 865 136 984 654 187 824 337 074 056 847 423 933 368 658 776 320 776 966 400 $x^{47} y^{309} +$
 1 276 260 477 650 041 403 630 735 390 159 978 813 809 491 992 783 707 271 665 915 876 800 $x^{44} y^{312} +$
 26 206 872 183 731 204 337 634 992 661 596 702 065 617 284 482 516 743 499 337 164 544 $x^{41} y^{315} +$
 420 959 357 420 067 127 170 839 590 938 126 216 690 364 478 349 858 567 547 324 800 $x^{38} y^{318} +$
 5 202 023 172 876 228 700 013 548 366 840 909 112 521 487 285 104 628 311 853 808 $x^{35} y^{321} +$
 48 497 546 318 873 222 995 079 051 023 543 276 711 668 361 594 323 416 323 680 $x^{32} y^{324} +$
 333 268 269 684 573 287 512 862 670 006 488 449 504 503 996 624 995 927 040 $x^{29} y^{327} +$
 1 641 421 302 781 972 890 700 966 453 441 126 417 316 744 136 924 495 264 $x^{26} y^{330} +$
 5 597 889 737 748 125 268 971 196 268 544 059 642 263 670 114 293 120 $x^{23} y^{333} +$
 12 657 664 703 293 491 236 232 852 652 877 679 114 628 355 233 872 $x^{20} y^{336} +$
 17 937 147 380 637 983 868 481 748 091 700 655 035 227 349 440 $x^{17} y^{339} +$
 14 765 362 915 942 136 204 131 356 499 929 789 271 905 600 $x^{14} y^{342} +$
 6 337 455 750 021 551 197 268 530 955 974 276 819 008 $x^{11} y^{345} +$

$$1\,201\,385\,943\,876\,946\,418\,948\,947\,487\,667\,232\,320\,x^8y^{348} + \\ 73\,602\,008\,458\,377\,477\,090\,008\,866\,862\,080\,x^5y^{351} + 20\,166\,456\,051\,247\,919\,784\,603\,586\,560\,x^2y^{354}$$

n=360:

$$x^{360} + 6\,052\,252\,527\,021\,512\,966\,649\,091\,067\,520\,x^{267}y^{93} + 589\,544\,801\,691\,143\,292\,255\,655\,463\,615\,280\,x^{264}y^{96} + \\ 109\,549\,127\,715\,476\,138\,684\,967\,866\,844\,123\,840\,x^{261}y^{99} + \\ 14\,479\,481\,853\,666\,766\,724\,016\,399\,439\,214\,050\,560\,x^{258}y^{102} + \\ 1\,757\,164\,816\,647\,409\,840\,515\,737\,870\,603\,980\,618\,368\,x^{255}y^{105} + \\ 187\,917\,536\,295\,746\,005\,485\,191\,572\,766\,337\,238\,584\,320\,x^{252}y^{108} + \\ 17\,863\,686\,668\,855\,834\,233\,678\,046\,731\,490\,516\,021\,598\,720\,x^{249}y^{111} + \\ 1\,510\,784\,421\,818\,786\,381\,480\,232\,852\,846\,126\,671\,319\,365\,760\,x^{246}y^{114} + \\ 113\,878\,687\,608\,443\,995\,817\,830\,412\,120\,555\,577\,127\,012\,521\,600\,x^{243}y^{117} + \\ 7\,662\,329\,615\,629\,791\,111\,033\,329\,325\,983\,743\,743\,480\,908\,174\,400\,x^{240}y^{120} + \\ 460\,878\,675\,366\,355\,760\,601\,389\,097\,756\,542\,040\,929\,131\,423\,587\,840\,x^{237}y^{123} + \\ 24\,814\,330\,817\,609\,546\,644\,678\,956\,451\,020\,304\,473\,610\,596\,877\,624\,320\,x^{234}y^{126} + \\ 1\,197\,426\,643\,861\,861\,231\,342\,054\,059\,795\,399\,670\,123\,749\,947\,165\,886\,960\,x^{231}y^{129} + \\ 51\,847\,237\,734\,341\,801\,591\,948\,074\,375\,142\,257\,720\,247\,586\,425\,016\,984\,480\,x^{228}y^{132} + \\ 2\,016\,482\,911\,356\,093\,931\,684\,888\,222\,063\,949\,177\,200\,564\,149\,385\,940\,477\,952\,x^{225}y^{135} + \\ 70\,514\,977\,309\,719\,369\,291\,941\,628\,127\,973\,038\,270\,615\,707\,748\,395\,989\,644\,800\,x^{222}y^{138} + \\ 2\,219\,102\,373\,122\,089\,837\,001\,916\,774\,275\,855\,696\,817\,834\,296\,977\,310\,435\,260\,800\,x^{219}y^{141} + \\ 62\,898\,573\,089\,994\,718\,188\,412\,384\,863\,583\,330\,770\,145\,373\,732\,098\,511\,297\,570\,400\,x^{216}y^{144} + \\ 1\,606\,935\,968\,663\,300\,395\,243\,479\,614\,357\,435\,584\,895\,798\,052\,824\,610\,095\,209\,526\,400\,x^{213}y^{147} + \\ 37\,029\,447\,794\,431\,475\,574\,160\,977\,878\,839\,210\,422\,741\,131\,088\,253\,054\,127\,863\,501\,824\,x^{210}y^{150} + \\ 770\,112\,499\,513\,848\,250\,072\,928\,907\,413\,090\,837\,510\,700\,721\,444\,713\,279\,304\,394\,236\,800\,x^{207}y^{153} + \\ 14\,463\,006\,083\,970\,332\,798\,766\,642\,949\,752\,414\,172\,268\,348\,134\,843\,343\,033\,347\,449\,561\,600\,x^{204}y^{156} + \\ 245\,398\,705\,234\,683\,317\,848\,292\,433\,679\,498\,476\,651\,063\,334\,664\,390\,870\,749\,131\,604\,492\,800\,x^{201}y^{159} + \\ 3\,763\,401\,123\,641\,629\,487\,254\,908\,539\,947\,721\,323\,288\,014\,642\,499\,992\,401\,998\,518\,473\,284\,800\,x^{198}y^{162} + \\ 52\,184\,627\,569\,433\,104\,091\,175\,153\,000\,142\,694\,859\,247\,668\,800\,053\,917\,538\,835\,397\,650\,743\,680\,x^{195}y^{165} + \\ 654\,473\,979\,688\,934\,154\,508\,113\,382\,902\,240\,589\,087\,274\,032\,376\,285\,244\,695\,331\,006\,975\,320\,640\,x^{192}y^{168} + \\ 7\,425\,724\,494\,922\,873\,748\,433\,560\,918\,933\,583\,064\,327\,726\,324\,516\,498\,041\,503\,800\,761\,661\,839\,360\,x^{189}y^{171} + \\ 76\,237\,084\,756\,669\,364\,247\,561\,215\,553\,463\,070\,643\,283\,038\,784\,732\,267\,928\,771\,917\,250\,928\,046\,080\,x^{186}y^{174} + \\ 708\,328\,605\,050\,651\,815\,351\,986\,913\,744\,973\,575\,124\,054\,015\,938\,088\,368\,411\,376\,454\,106\,216\,619\,520\,x^{183} \\ y^{177} + 5\,956\,350\,994\,339\,308\,677\,759\,554\,439\,763\,057\,745\,797\,143\,289\,217\,229\,588\,534\,368\,581\,324\,078\,345\,216 \\ x^{180}y^{180} + \\ 45\,333\,030\,723\,241\,716\,182\,526\,624\,415\,189\,676\,225\,425\,375\,836\,654\,777\,770\,352\,449\,894\,958\,366\,167\,040 \\ x^{177}y^{183} + \\ 312\,267\,099\,163\,317\,715\,958\,027\,745\,023\,895\,635\,943\,414\,708\,523\,524\,416\,191\,658\,567\,015\,346\,253\,731\,840 \\ x^{174}y^{186} + \\ 1\,946\,609\,121\,997\,061\,815\,908\,884\,716\,156\,622\,076\,666\,899\,470\,513\,543\,482\,727\,148\,542\,414\,601\,471\,934\,720 \\ x^{171}y^{189} + \\ 10\,980\,251\,323\,620\,861\,119\,972\,955\,531\,918\,827\,637\,706\,270\,189\,417\,173\,854\,140\,169\,504\,062\,522\,752\,543\,600 \\ x^{168}y^{192} + \\ 56\,032\,817\,191\,163\,787\,832\,510\,116\,430\,849\,358\,867\,181\,977\,322\,164\,844\,740\,264\,887\,370\,041\,802\,600\,345\,280 \\ x^{165}y^{195} + \\ 258\,618\,955\,964\,327\,217\,158\,510\,380\,369\,973\,975\,060\,104\,563\,475\,463\,017\,416\,558\,712\,910\,791\,204\,111\,169\,280 \\ x^{162}y^{198} + \\ 1\,079\,274\,919\,386\,837\,867\,415\,208\,221\,514\,479\,543\,709\,487\,576\,085\,864\,080\,641\,017\,474\,045\,571\,140\,694\,626\,560 \\ x^{159}y^{201} + \\ 4\,070\,974\,300\,651\,625\,464\,773\,842\,913\,277\,488\,879\,878\,648\,101\,468\,786\,948\,316\,588\,331\,949\,139\,443\,104\,276\,480 \\ x^{156}y^{204} + \\ 13\,873\,113\,463\,375\,712\,964\,259\,585\,443\,246\,727\,605\,163\,161\,014\,804\,910\,396\,519\,856\,842\,258\,524\,573\,549\,368 - \\ 320\,x^{153}y^{207} + \\ 42\,692\,046\,665\,916\,629\,585\,519\,707\,286\,113\,327\,242\,371\,061\,542\,816\,223\,940\,945\,275\,576\,610\,164\,276\,779\,520 - \\ 768\,x^{150}y^{210} + \\ 118\,570\,946\,227\,081\,789\,841\,960\,897\,026\,717\,958\,999\,959\,241\,180\,506\,616\,088\,507\,463\,815\,430\,451\,124\,453\,024 - \\ 000\,x^{147}y^{213} +$$

297 030 113 380 518 131 461 183 069 645 312 488 404 041 221 025 121 768 465 705 952 842 874 841 638 697 833 -
 $600 x^{144} y^{216} +$
 670 682 538 808 840 505 082 647 812 151 992 097 457 498 041 014 078 605 240 607 456 302 785 540 262 737 740 -
 $800 x^{141} y^{219} +$
 1 363 958 027 828 258 202 627 528 081 973 713 970 777 160 219 738 816 771 179 171 243 012 329 853 615 265 -
 $126 400 x^{138} y^{222} +$
 2 496 284 934 501 005 582 409 525 407 383 103 264 511 275 718 841 016 169 133 845 411 940 294 717 362 438 -
 $516 096 x^{135} y^{225} +$
 4 107 761 377 150 498 835 659 665 020 678 577 845 004 789 595 855 425 073 357 103 686 212 489 651 822 313 -
 $524 480 x^{132} y^{228} +$
 6 071 674 415 069 396 635 333 453 713 612 511 222 855 840 977 316 527 433 345 177 535 289 010 643 253 414 -
 $635 520 x^{129} y^{231} +$
 8 052 710 749 211 318 942 314 649 600 682 632 854 005 553 942 985 844 435 140 181 103 856 519 636 365 317 -
 $288 960 x^{126} y^{234} +$
 9 572 075 570 919 524 403 852 404 771 229 616 355 488 341 916 660 748 768 230 259 311 158 876 657 695 100 -
 $998 400 x^{123} y^{237} +$
 10 184 983 233 174 773 723 210 219 697 876 437 960 275 776 301 220 707 396 741 547 289 298 454 261 774 019 -
 $858 240 x^{120} y^{240} +$
 9 687 725 797 155 268 523 878 656 128 162 376 335 791 936 420 025 888 473 586 154 865 573 693 779 784 529 -
 $980 160 x^{117} y^{243} +$
 8 225 503 632 388 677 185 832 784 661 215 151 791 054 474 184 891 669 942 577 057 198 539 117 478 436 984 -
 $381 440 x^{114} y^{246} +$
 6 224 519 356 124 912 461 592 258 224 303 690 415 371 075 366 582 386 969 294 805 018 534 475 172 722 137 -
 $624 320 x^{111} y^{249} +$
 4 191 058 276 543 646 238 415 744 285 406 350 933 982 242 022 003 755 639 684 759 548 023 970 827 864 110 -
 $709 760 x^{108} y^{252} +$
 2 506 297 765 598 682 281 029 695 537 808 747 284 775 731 856 277 362 304 789 452 510 892 835 818 427 613 -
 $344 768 x^{105} y^{255} +$
 1 328 586 154 926 955 084 386 669 547 771 341 880 033 682 005 480 892 463 976 528 599 067 828 963 853 176 -
 $732 080 x^{102} y^{258} +$
 622 999 410 235 130 527 845 836 120 977 932 454 748 064 270 662 100 771 253 043 321 530 469 156 676 571 368 -
 $960 x^{99} y^{261} +$
 257 839 624 721 874 036 993 985 349 578 253 703 135 642 784 782 325 972 022 561 675 248 125 052 655 818 999 -
 $680 x^{96} y^{264} +$
 93 955 794 077 760 938 039 057 261 762 256 750 630 639 077 704 329 708 685 893 005 413 413 842 731 990 579 -
 $200 x^{93} y^{267} +$
 30 065 946 782 308 348 925 943 528 034 736 255 331 069 300 923 290 838 785 164 931 917 283 014 408 785 326 -
 $080 x^{90} y^{270} +$
 8 425 180 573 245 168 799 079 865 740 686 432 295 819 954 246 826 297 939 281 277 341 506 984 021 150 763 520
 $x^{87} y^{273} +$
 2 061 168 494 529 578 873 912 398 070 870 675 479 461 636 404 803 970 011 698 979 847 988 949 645 242 086 400
 $x^{84} y^{276} +$
 438 779 112 216 099 107 868 693 237 502 529 195 965 439 243 301 283 778 831 329 928 392 419 478 824 652 800
 $x^{81} y^{279} +$
 80 988 726 442 206 137 185 598 345 083 369 128 622 798 308 810 177 904 555 892 585 292 765 563 039 938 560
 $x^{78} y^{282} +$
 12 911 117 729 541 367 572 433 614 641 024 880 182 462 060 714 364 924 124 604 506 893 942 199 003 211 904
 $x^{75} y^{285} +$
 1 770 228 195 965 174 754 774 858 938 896 865 609 956 709 624 976 823 383 560 993 727 422 830 664 888 400
 $x^{72} y^{288} +$
 207 787 441 859 508 972 552 836 299 389 606 042 427 972 332 076 072 278 543 983 166 378 198 521 544 000
 $x^{69} y^{291} +$
 20 775 155 699 500 531 186 511 672 618 277 279 662 235 354 217 731 072 660 710 561 619 989 978 976 000 x^{66}
 $y^{294} +$ 1 759 548 993 941 511 879 388 986 785 727 646 773 499 621 837 797 145 491 997 442 015 614 903 401 600
 $x^{63} y^{297} +$

$$\begin{aligned}
& 125\,471\,392\,513\,589\,150\,847\,192\,750\,902\,880\,815\,140\,937\,341\,143\,748\,423\,804\,502\,266\,838\,783\,321\,088\,x^{60}y^{300} + \\
& 7\,482\,554\,581\,033\,990\,459\,081\,598\,299\,734\,539\,006\,266\,621\,372\,474\,153\,001\,991\,933\,240\,807\,068\,160\,x^{57}y^{303} + \\
& 370\,399\,680\,321\,193\,998\,938\,786\,780\,093\,138\,168\,344\,842\,596\,176\,841\,850\,615\,839\,262\,341\,696\,640\,x^{54}y^{306} + \\
& 15\,093\,362\,122\,388\,493\,179\,861\,466\,677\,776\,967\,185\,964\,201\,657\,558\,111\,567\,486\,222\,093\,934\,720\,x^{51}y^{309} + \\
& 501\,574\,631\,100\,732\,242\,060\,127\,814\,124\,911\,030\,485\,368\,485\,675\,155\,155\,606\,972\,087\,918\,400\,x^{48}y^{312} + \\
& 13\,450\,484\,767\,572\,828\,599\,023\,492\,411\,520\,698\,600\,108\,854\,288\,586\,329\,597\,705\,360\,330\,240\,x^{45}y^{315} + \\
& 287\,599\,485\,642\,217\,556\,097\,744\,737\,801\,156\,401\,881\,567\,538\,200\,067\,319\,323\,910\,906\,880\,x^{42}y^{318} + \\
& 4\,836\,437\,018\,680\,833\,129\,290\,092\,983\,320\,357\,160\,572\,036\,765\,296\,116\,635\,757\,479\,520\,x^{39}y^{321} + \\
& 62\,959\,612\,606\,002\,266\,196\,962\,086\,202\,878\,610\,970\,525\,681\,276\,829\,457\,987\,818\,560\,x^{36}y^{324} + \\
& 622\,805\,992\,450\,108\,360\,467\,350\,970\,712\,992\,509\,055\,160\,989\,324\,245\,616\,583\,680\,x^{33}y^{327} + \\
& 4\,580\,202\,717\,106\,586\,615\,779\,190\,832\,435\,129\,557\,543\,283\,681\,884\,338\,865\,664\,x^{30}y^{330} + \\
& 24\,391\,676\,980\,088\,570\,076\,470\,555\,405\,276\,531\,485\,967\,460\,319\,122\,848\,640\,x^{27}y^{333} + \\
& 91\,091\,576\,122\,923\,271\,037\,008\,243\,576\,537\,250\,897\,275\,203\,703\,670\,880\,x^{24}y^{336} + \\
& 229\,183\,666\,361\,724\,922\,024\,273\,761\,119\,795\,655\,268\,237\,133\,351\,040\,x^{21}y^{339} + \\
& 368\,992\,160\,186\,846\,230\,109\,082\,323\,179\,581\,417\,846\,777\,523\,200\,x^{18}y^{342} + \\
& 355\,039\,668\,168\,873\,766\,470\,191\,563\,467\,144\,394\,330\,776\,960\,x^{15}y^{345} + \\
& 185\,585\,707\,713\,699\,076\,535\,608\,282\,061\,782\,478\,492\,160\,x^{12}y^{348} + \\
& 45\,712\,873\,983\,143\,063\,332\,363\,383\,256\,558\,144\,000\,x^9y^{351} + \\
& 4\,082\,666\,492\,986\,415\,057\,648\,649\,198\,196\,800\,x^6y^{354} + \\
& 2\,450\,131\,879\,115\,573\,233\,886\,163\,934\,080\,x^3y^{357} - 25\,673\,231\,060\,785\,690\,641\,751\,858\,368\,y^{360}
\end{aligned}$$

n=364:

$$\begin{aligned}
& x^{364} + 2\,085\,606\,582\,890\,457\,517\,677\,896\,677\,568\,x^{271}y^{93} + 234\,596\,583\,804\,432\,044\,152\,877\,554\,010\,376\,x^{268}y^{96} + \\
& 43\,141\,195\,324\,041\,575\,649\,263\,975\,658\,650\,592\,x^{265}y^{99} + \\
& 6\,046\,210\,285\,756\,922\,389\,718\,651\,670\,754\,245\,120\,x^{262}y^{102} + \\
& 766\,542\,828\,770\,545\,020\,380\,476\,490\,943\,194\,721\,984\,x^{259}y^{105} + \\
& 85\,948\,728\,613\,472\,945\,395\,895\,184\,155\,041\,216\,017\,152\,x^{256}y^{108} + \\
& 8\,566\,708\,348\,377\,565\,760\,107\,806\,537\,761\,313\,911\,013\,120\,x^{253}y^{111} + \\
& 760\,144\,689\,894\,338\,165\,430\,771\,322\,390\,881\,359\,424\,120\,000\,x^{250}y^{114} + \\
& 60\,150\,008\,108\,397\,182\,529\,333\,954\,342\,234\,186\,017\,377\,351\,872\,x^{247}y^{117} + \\
& 4\,251\,220\,211\,650\,018\,316\,210\,802\,660\,366\,832\,964\,607\,408\,644\,704\,x^{244}y^{120} + \\
& 268\,760\,068\,014\,557\,255\,502\,887\,816\,967\,581\,244\,982\,009\,834\,318\,848\,x^{241}y^{123} + \\
& 15\,218\,739\,082\,170\,359\,146\,839\,513\,049\,137\,947\,755\,181\,063\,297\,161\,728\,x^{238}y^{126} + \\
& 772\,863\,083\,706\,885\,301\,949\,993\,286\,153\,982\,665\,296\,563\,964\,668\,832\,136\,x^{235}y^{129} + \\
& 35\,240\,625\,800\,418\,214\,582\,428\,988\,675\,317\,314\,954\,324\,960\,675\,991\,486\,288\,x^{232}y^{132} + \\
& 1\,444\,345\,830\,132\,819\,999\,493\,146\,825\,555\,310\,795\,667\,515\,195\,341\,439\,256\,064\,x^{229}y^{135} + \\
& 53\,262\,163\,513\,668\,918\,203\,387\,572\,783\,759\,578\,289\,239\,100\,247\,288\,871\,846\,144\,x^{226}y^{138} + \\
& 1\,768\,828\,868\,196\,124\,862\,020\,303\,573\,919\,926\,833\,211\,373\,324\,695\,003\,559\,150\,400\,x^{223}y^{141} + \\
& 52\,946\,717\,638\,768\,018\,037\,029\,685\,114\,162\,549\,997\,487\,437\,834\,492\,487\,448\,893\,200\,x^{220}y^{144} + \\
& 1\,429\,598\,636\,428\,043\,568\,661\,058\,420\,046\,713\,116\,465\,466\,040\,127\,311\,360\,043\,037\,760\,x^{217}y^{147} + \\
& 34\,843\,102\,162\,478\,703\,932\,552\,114\,956\,778\,296\,413\,298\,631\,212\,633\,505\,501\,533\,027\,584\,x^{214}y^{150} + \\
& 767\,050\,704\,162\,963\,802\,180\,395\,551\,312\,189\,680\,489\,186\,749\,879\,737\,627\,063\,191\,333\,440\,x^{211}y^{153} + \\
& 15\,261\,073\,315\,083\,483\,337\,981\,634\,176\,499\,615\,072\,272\,168\,327\,145\,191\,769\,480\,477\,652\,480\,x^{208}y^{156} + \\
& 274\,550\,413\,937\,736\,302\,176\,296\,703\,650\,460\,571\,990\,160\,620\,579\,292\,433\,134\,698\,550\,332\,160\,x^{205}y^{159} + \\
& 4\,468\,186\,406\,540\,631\,140\,458\,832\,626\,462\,225\,663\,244\,868\,636\,169\,169\,151\,410\,266\,084\,396\,320\,x^{202}y^{162} + \\
& 65\,808\,697\,592\,122\,102\,870\,308\,497\,644\,290\,760\,331\,584\,176\,202\,528\,347\,928\,167\,400\,116\,767\,040\,x^{199}y^{165} + \\
& 877\,453\,144\,652\,836\,554\,376\,994\,885\,717\,541\,273\,612\,635\,540\,564\,489\,157\,503\,852\,984\,296\,554\,336\,x^{196}y^{168} + \\
& 10\,594\,356\,869\,819\,625\,988\,284\,496\,043\,342\,971\,743\,293\,636\,707\,525\,674\,320\,772\,630\,926\,061\,641\,472\,x^{193}y^{171} + \\
& 115\,859\,777\,902\,565\,212\,508\,154\,017\,797\,291\,181\,556\,949\,507\,902\,952\,365\,376\,443\,776\,066\,714\,548\,224\,x^{190} \\
& y^{174} + 1\,147\,815\,143\,300\,975\,794\,056\,085\,059\,014\,379\,090\,149\,811\,265\,634\,264\,250\,632\,581\,971\,197\,647\,315\,200 \\
& x^{187}y^{177} + \\
& 10\,302\,501\,298\,160\,107\,006\,938\,162\,165\,130\,018\,197\,967\,656\,350\,720\,629\,296\,909\,528\,840\,994\,957\,966\,848 \\
& x^{184}y^{180} + \\
& 83\,786\,087\,905\,478\,881\,293\,994\,154\,078\,743\,959\,176\,707\,325\,929\,045\,229\,905\,460\,127\,727\,264\,170\,645\,504 \\
& x^{181}y^{183} + \\
& 617\,395\,579\,102\,295\,654\,079\,250\,547\,440\,564\,652\,906\,678\,292\,378\,053\,859\,417\,694\,662\,414\,450\,081\,776\,640
\end{aligned}$$

$$\begin{aligned}
& x^{178} y^{186} + \\
& 4\,121\,906\,905\,366\,507\,473\,478\,539\,136\,583\,605\,635\,494\,781\,743\,880\,602\,385\,711\,033\,541\,171\,985\,927\,856\,000 \\
& x^{175} y^{189} + \\
& 24\,930\,636\,643\,973\,266\,733\,448\,061\,138\,546\,347\,774\,130\,945\,536\,462\,874\,840\,248\,321\,705\,854\,949\,146\,364\,264 \\
& x^{172} y^{192} + \\
& 136\,585\,055\,800\,856\,674\,156\,305\,634\,559\,761\,955\,996\,629\,841\,900\,165\,685\,352\,788\,238\,513\,702\,586\,277\,628\,128 \\
& x^{169} y^{195} + \\
& 677\,669\,814\,291\,001\,896\,800\,652\,899\,987\,737\,081\,131\,864\,934\,006\,231\,947\,790\,586\,629\,207\,697\,941\,958\,666\,496 \\
& x^{166} y^{198} + \\
& 3\,044\,141\,802\,547\,672\,572\,166\,964\,970\,602\,800\,577\,029\,458\,678\,667\,224\,847\,007\,308\,296\,382\,413\,309\,028\,161\,408 \\
& x^{163} y^{201} + \\
& 12\,376\,726\,273\,945\,456\,621\,310\,493\,256\,757\,400\,229\,670\,631\,399\,368\,475\,084\,786\,704\,905\,671\,815\,558\,921\,058 - \\
& 816\,x^{160} y^{204} + \\
& 45\,527\,996\,598\,017\,291\,367\,141\,708\,537\,965\,772\,114\,702\,465\,814\,977\,065\,477\,300\,147\,760\,447\,624\,948\,845\,022 - \\
& 720\,x^{157} y^{207} + \\
& 151\,459\,165\,716\,028\,815\,505\,043\,537\,573\,265\,236\,653\,299\,062\,011\,412\,535\,446\,571\,251\,187\,833\,013\,913\,375\,476 - \\
& 864\,x^{154} y^{210} + \\
& 455\,452\,790\,402\,738\,886\,061\,829\,299\,497\,744\,574\,351\,316\,689\,674\,149\,573\,510\,904\,015\,367\,376\,558\,031\,184\,406 - \\
& 400\,x^{151} y^{213} + \\
& 1\,237\,319\,463\,313\,678\,451\,243\,099\,013\,442\,629\,833\,500\,431\,667\,582\,073\,032\,595\,921\,790\,758\,437\,008\,101\,031 - \\
& 956\,160\,x^{148} y^{216} + \\
& 3\,034\,893\,078\,408\,927\,790\,441\,788\,879\,358\,497\,394\,093\,946\,683\,107\,867\,153\,397\,201\,863\,577\,301\,066\,655\,589 - \\
& 278\,720\,x^{145} y^{219} + \\
& 6\,716\,329\,356\,351\,713\,011\,597\,726\,740\,984\,469\,347\,969\,252\,079\,354\,159\,461\,083\,725\,524\,012\,414\,030\,218\,663 - \\
& 255\,040\,x^{142} y^{222} + \\
& 13\,400\,532\,772\,583\,358\,038\,685\,568\,989\,316\,199\,433\,760\,190\,993\,103\,665\,047\,814\,030\,889\,463\,370\,439\,828\,030 - \\
& 868\,800\,x^{139} y^{225} + \\
& 24\,085\,594\,071\,559\,793\,109\,557\,044\,769\,226\,316\,663\,920\,504\,291\,669\,157\,782\,680\,148\,174\,012\,208\,005\,696\,894 - \\
& 701\,184\,x^{136} y^{228} + \\
& 38\,962\,743\,248\,118\,779\,528\,079\,596\,358\,285\,432\,039\,667\,782\,299\,319\,883\,850\,205\,379\,134\,047\,235\,734\,412\,784 - \\
& 733\,184\,x^{133} y^{231} + \\
& 56\,673\,054\,205\,755\,918\,480\,702\,169\,304\,818\,148\,804\,597\,786\,379\,402\,575\,661\,644\,674\,473\,356\,724\,923\,966\,022 - \\
& 901\,248\,x^{130} y^{234} + \\
& 74\,042\,560\,030\,132\,287\,914\,313\,002\,288\,751\,949\,562\,675\,463\,806\,439\,170\,593\,859\,332\,161\,486\,378\,916\,548\,097 - \\
& 406\,592\,x^{127} y^{237} + \\
& 86\,789\,980\,837\,682\,751\,954\,692\,511\,297\,128\,579\,716\,501\,495\,757\,794\,977\,870\,131\,240\,955\,353\,545\,278\,579\,962 - \\
& 980\,320\,x^{124} y^{240} + \\
& 91\,160\,673\,391\,547\,482\,087\,557\,533\,077\,563\,566\,415\,630\,590\,773\,453\,534\,074\,773\,023\,430\,823\,316\,384\,154\,688 - \\
& 343\,424\,x^{121} y^{243} + \\
& 85\,688\,012\,870\,926\,221\,810\,295\,696\,825\,528\,296\,906\,321\,231\,437\,574\,921\,651\,197\,814\,152\,684\,351\,124\,364\,122 - \\
& 352\,128\,x^{118} y^{246} + \\
& 71\,976\,037\,812\,336\,906\,998\,138\,206\,362\,493\,348\,572\,798\,780\,116\,953\,191\,432\,250\,614\,712\,339\,351\,297\,933\,310 - \\
& 722\,176\,x^{115} y^{249} + \\
& 53\,944\,203\,729\,250\,750\,210\,207\,744\,540\,110\,788\,534\,054\,434\,246\,020\,489\,704\,595\,239\,763\,947\,081\,090\,395\,187 - \\
& 367\,936\,x^{112} y^{252} + \\
& 36\,014\,222\,406\,349\,978\,270\,310\,472\,783\,164\,892\,690\,651\,155\,985\,450\,961\,676\,598\,525\,218\,022\,218\,980\,287\,484 - \\
& 804\,608\,x^{109} y^{255} + \\
& 21\,379\,880\,120\,166\,377\,302\,391\,635\,353\,309\,505\,514\,523\,897\,069\,537\,664\,880\,478\,074\,690\,019\,324\,751\,162\,601 - \\
& 958\,408\,x^{106} y^{258} + \\
& 11\,264\,453\,769\,432\,176\,422\,757\,444\,411\,062\,299\,951\,643\,502\,547\,202\,405\,446\,058\,913\,694\,594\,774\,644\,981\,873 - \\
& 179\,008\,x^{103} y^{261} + \\
& 5\,256\,515\,235\,717\,300\,861\,888\,466\,769\,066\,185\,783\,348\,872\,940\,677\,650\,563\,079\,923\,807\,632\,302\,594\,549\,589 - \\
& 809\,856\,x^{100} y^{264} + \\
& 2\,167\,756\,079\,489\,767\,580\,368\,853\,216\,079\,084\,965\,636\,024\,846\,933\,558\,580\,924\,614\,605\,657\,052\,279\,284\,120 - \\
& 920\,576\,x^{97} y^{267} +
\end{aligned}$$

$$\begin{aligned}
& 788\,163\,165\,239\,407\,256\,282\,611\,029\,557\,967\,499\,812\,677\,681\,379\,541\,176\,939\,392\,519\,474\,434\,865\,757\,450\,811 - \\
& \quad 392\,x^{94}y^{270} + \\
& 252\,001\,954\,315\,461\,436\,517\,164\,069\,120\,879\,697\,995\,357\,992\,047\,647\,879\,324\,033\,843\,034\,981\,531\,923\,045\,411 - \\
& \quad 584\,x^{91}y^{273} + \\
& 70\,660\,298\,133\,380\,647\,102\,594\,101\,583\,148\,552\,917\,024\,908\,427\,079\,280\,137\,004\,959\,520\,761\,593\,813\,560\,672 - \\
& \quad 768\,x^{88}y^{276} + \\
& 17\,323\,556\,636\,060\,831\,881\,443\,152\,635\,377\,960\,006\,944\,449\,306\,086\,398\,595\,652\,448\,649\,803\,530\,924\,002\,809 - \\
& \quad 856\,x^{85}y^{279} + \\
& 3\,701\,603\,454\,756\,089\,011\,087\,497\,292\,129\,198\,958\,781\,243\,614\,878\,176\,011\,758\,912\,917\,600\,446\,677\,521\,748\,992 \\
& \quad x^{82}y^{282} + \\
& 686\,940\,467\,778\,931\,636\,986\,766\,818\,901\,097\,516\,421\,972\,258\,290\,794\,140\,928\,831\,271\,039\,060\,304\,376\,204\,224 \\
& \quad x^{79}y^{285} + \\
& 110\,301\,416\,574\,259\,348\,215\,354\,834\,743\,634\,954\,767\,046\,231\,529\,114\,912\,511\,620\,525\,561\,219\,349\,846\,487\,096 \\
& \quad x^{76}y^{288} + \\
& 15\,261\,204\,880\,790\,363\,435\,290\,072\,920\,889\,254\,510\,637\,593\,065\,878\,675\,684\,829\,951\,638\,836\,940\,976\,240\,160 \\
& \quad x^{73}y^{291} + \\
& 1\,811\,318\,041\,155\,309\,555\,877\,570\,819\,793\,131\,786\,042\,118\,175\,690\,804\,958\,919\,938\,159\,074\,653\,689\,681\,920 \\
& \quad x^{70}y^{294} + \\
& 183\,514\,576\,961\,260\,141\,661\,670\,718\,441\,329\,822\,023\,713\,540\,395\,943\,056\,082\,400\,505\,579\,448\,937\,680\,320 \\
& \quad x^{67}y^{297} + \\
& 15\,786\,430\,489\,693\,460\,683\,355\,858\,727\,678\,971\,238\,854\,141\,408\,966\,357\,268\,801\,154\,866\,036\,872\,399\,616\,x^{64} \\
& \quad y^{300} + 1\,146\,225\,522\,683\,596\,537\,167\,479\,014\,916\,659\,911\,691\,725\,598\,776\,541\,802\,131\,865\,571\,093\,728\,441\,088 \\
& \quad x^{61}y^{303} + \\
& 69\,790\,821\,298\,588\,437\,247\,555\,483\,305\,605\,392\,714\,231\,237\,301\,998\,644\,789\,095\,183\,844\,182\,831\,808\,x^{58}y^{306} + \\
& \quad 3\,537\,786\,342\,035\,963\,802\,964\,365\,303\,993\,941\,936\,537\,470\,972\,258\,481\,612\,244\,729\,470\,062\,474\,176\,x^{55}y^{309} + \\
& \quad 148\,107\,560\,950\,928\,343\,486\,185\,093\,721\,127\,767\,792\,331\,111\,646\,224\,500\,836\,956\,666\,441\,239\,264\,x^{52}y^{312} + \\
& \quad 5\,074\,884\,957\,110\,613\,894\,974\,212\,651\,946\,677\,692\,580\,850\,132\,008\,489\,067\,526\,441\,588\,602\,880\,x^{49}y^{315} + \\
& \quad 140\,889\,263\,598\,393\,330\,115\,232\,398\,191\,449\,276\,381\,937\,132\,401\,014\,758\,950\,928\,558\,807\,552\,x^{46}y^{318} + \\
& \quad 3\,132\,890\,489\,297\,176\,853\,995\,629\,794\,281\,939\,892\,151\,679\,823\,990\,440\,029\,001\,539\,405\,264\,x^{43}y^{321} + \\
& \quad 55\,072\,323\,503\,297\,116\,840\,502\,085\,628\,965\,944\,436\,440\,879\,139\,884\,009\,292\,942\,528\,288\,x^{40}y^{324} + \\
& \quad 753\,846\,404\,908\,080\,081\,903\,488\,411\,734\,265\,147\,467\,355\,465\,386\,007\,323\,259\,755\,008\,x^{37}y^{327} + \\
& \quad 7\,895\,169\,216\,851\,147\,721\,797\,621\,989\,891\,105\,451\,216\,356\,192\,480\,007\,665\,430\,784\,x^{34}y^{330} + \\
& \quad 61\,970\,350\,701\,261\,507\,331\,221\,588\,790\,086\,102\,899\,964\,317\,787\,405\,103\,669\,824\,x^{31}y^{333} + \\
& \quad 355\,651\,247\,273\,687\,832\,822\,791\,635\,354\,716\,714\,009\,893\,705\,483\,333\,703\,184\,x^{28}y^{336} + \\
& \quad 1\,448\,315\,462\,190\,415\,084\,287\,150\,608\,952\,132\,675\,705\,469\,123\,447\,591\,488\,x^{25}y^{339} + \\
& \quad 4\,032\,485\,723\,757\,230\,208\,161\,262\,174\,358\,494\,901\,513\,174\,385\,211\,648\,x^{22}y^{342} + \\
& \quad 7\,322\,563\,374\,430\,828\,762\,542\,390\,941\,862\,279\,326\,207\,371\,073\,856\,x^{19}y^{345} + \\
& \quad 8\,151\,608\,924\,736\,524\,931\,121\,359\,347\,798\,914\,818\,352\,108\,032\,x^{16}y^{348} + \\
& \quad 5\,110\,601\,246\,693\,093\,662\,730\,019\,097\,741\,970\,760\,365\,824\,x^{13}y^{351} + \\
& \quad 1\,595\,001\,029\,442\,268\,335\,776\,893\,523\,963\,982\,746\,208\,x^{10}y^{354} + \\
& \quad 203\,341\,865\,699\,384\,528\,834\,746\,663\,399\,043\,136\,x^7y^{357} + \\
& \quad 13\,674\,232\,731\,729\,269\,647\,075\,446\,750\,432\,x^4y^{360} - 68\,407\,060\,204\,983\,225\,806\,645\,324\,032\,x\,y^{363} \\
& n=368: \, x^{368} + 710\,607\,986\,350\,631\,266\,420\,275\,402\,496\,x^{275}y^{93} + \\
& \quad 90\,815\,680\,761\,770\,072\,527\,367\,119\,723\,552\,x^{272}y^{96} + 16\,773\,321\,998\,696\,829\,062\,027\,066\,445\,486\,720\,x^{269}y^{99} + \\
& \quad 2\,479\,546\,002\,042\,626\,862\,434\,510\,099\,444\,992\,512\,x^{266}y^{102} + \\
& \quad 328\,576\,217\,032\,697\,242\,897\,394\,116\,466\,637\,020\,928\,x^{263}y^{105} + \\
& \quad 38\,589\,393\,829\,012\,900\,075\,610\,745\,998\,627\,521\,753\,088\,x^{260}y^{108} + \\
& \quad 4\,030\,058\,351\,328\,325\,689\,044\,911\,346\,202\,584\,844\,106\,752\,x^{257}y^{111} + \\
& \quad 374\,898\,051\,503\,616\,805\,624\,944\,624\,875\,679\,148\,469\,041\,920\,x^{254}y^{114} + \\
& \quad 31\,118\,327\,559\,420\,686\,820\,860\,612\,223\,158\,417\,836\,573\,419\,264\,x^{251}y^{117} + \\
& \quad 2\,308\,389\,552\,176\,320\,187\,722\,279\,913\,962\,437\,757\,869\,667\,528\,064\,x^{248}y^{120} + \\
& \quad 153\,261\,303\,659\,645\,762\,619\,321\,021\,210\,442\,777\,578\,891\,965\,041\,664\,x^{245}y^{123} + \\
& \quad 9\,119\,739\,716\,434\,323\,756\,148\,733\,614\,644\,190\,484\,372\,694\,061\,258\,752\,x^{242}y^{126} + \\
& \quad 486\,981\,743\,030\,084\,338\,149\,829\,451\,408\,651\,041\,713\,845\,834\,287\,128\,480\,x^{239}y^{129} + \\
& \quad 23\,363\,467\,090\,768\,423\,438\,773\,793\,555\,481\,660\,751\,884\,526\,916\,371\,632\,832\,x^{236}y^{132} +
\end{aligned}$$

$$\begin{aligned}
& 1\,008\,167\,732\,950\,470\,442\,366\,320\,853\,096\,561\,214\,225\,204\,813\,794\,512\,519\,168\,x^{233}y^{135} + \\
& 39\,168\,785\,379\,734\,219\,943\,780\,006\,737\,010\,639\,933\,787\,511\,935\,979\,696\,784\,384\,x^{230}y^{138} + \\
& 1\,371\,406\,830\,134\,888\,992\,755\,368\,429\,927\,760\,685\,273\,977\,314\,966\,645\,142\,837\,504\,x^{227}y^{141} + \\
& 43\,309\,805\,722\,188\,024\,030\,745\,684\,301\,941\,023\,451\,691\,734\,087\,929\,917\,497\,204\,800\,x^{224}y^{144} + \\
& 1\,234\,650\,070\,794\,601\,592\,677\,662\,451\,041\,896\,201\,484\,485\,939\,556\,933\,513\,372\,184\,320\,x^{221}y^{147} + \\
& 31\,794\,624\,416\,966\,787\,512\,618\,356\,134\,736\,457\,611\,646\,096\,523\,515\,386\,214\,253\,010\,944\,x^{218}y^{150} + \\
& 740\,119\,247\,617\,672\,495\,917\,846\,652\,670\,173\,679\,936\,056\,763\,994\,344\,519\,047\,535\,719\,680\,x^{215}y^{153} + \\
& 15\,582\,836\,179\,208\,706\,881\,144\,700\,652\,913\,467\,473\,220\,282\,696\,662\,373\,235\,783\,495\,377\,920\,x^{212}y^{156} + \\
& 296\,906\,864\,941\,594\,905\,346\,383\,812\,162\,203\,886\,891\,238\,900\,731\,673\,729\,621\,534\,561\,561\,600\,x^{209}y^{159} + \\
& 5\,121\,879\,060\,611\,513\,382\,792\,765\,474\,891\,714\,739\,879\,779\,826\,339\,579\,452\,434\,199\,095\,990\,400\,x^{206}y^{162} + \\
& 80\,030\,431\,546\,063\,669\,232\,348\,171\,586\,839\,488\,458\,099\,301\,017\,281\,379\,694\,337\,613\,898\,840\,320\,x^{203}y^{165} + \\
& 1\,133\,064\,856\,640\,514\,583\,445\,285\,066\,662\,820\,666\,124\,141\,785\,948\,887\,220\,314\,060\,962\,652\,397\,952\,x^{200}y^{168} + \\
& 14\,539\,895\,410\,620\,617\,645\,447\,803\,621\,589\,990\,109\,693\,839\,240\,018\,301\,310\,325\,998\,092\,501\,018\,624\,x^{197}y^{171} + \\
& 169\,154\,821\,067\,289\,419\,481\,617\,843\,627\,140\,306\,832\,025\,521\,626\,433\,062\,753\,110\,356\,630\,813\,245\,440\,x^{194} \\
& y^{174} + 1\,784\,475\,755\,517\,027\,640\,021\,020\,894\,382\,640\,386\,290\,703\,633\,757\,049\,256\,543\,355\,230\,451\,866\,973\,184 \\
& x^{191}y^{177} + \\
& 17\,072\,765\,407\,343\,815\,130\,043\,481\,999\,018\,394\,378\,130\,197\,059\,499\,309\,948\,567\,762\,278\,649\,464\,006\,656 \\
& x^{188}y^{180} + \\
& 148\,151\,211\,502\,206\,692\,984\,021\,311\,093\,578\,877\,859\,269\,393\,584\,105\,710\,680\,829\,484\,878\,420\,512\,628\,736 \\
& x^{185}y^{183} + \\
& 1\,166\,093\,406\,662\,530\,099\,616\,167\,393\,649\,588\,470\,758\,610\,057\,673\,936\,748\,256\,565\,733\,045\,518\,896\,533\,504 \\
& x^{182}y^{186} + \\
& 8\,325\,005\,608\,152\,412\,711\,030\,734\,168\,429\,801\,646\,596\,396\,424\,582\,942\,672\,472\,085\,394\,052\,503\,324\,362\,240 \\
& x^{179}y^{189} + \\
& 53\,905\,443\,622\,658\,370\,949\,754\,799\,927\,279\,354\,633\,755\,422\,904\,900\,234\,597\,291\,950\,939\,695\,759\,152\,484\,768 \\
& x^{176}y^{192} + \\
& 316\,540\,239\,015\,887\,263\,959\,903\,441\,206\,648\,056\,433\,822\,196\,825\,706\,697\,568\,075\,534\,983\,470\,945\,363\,909\,248 \\
& x^{173}y^{195} + \\
& 1\,685\,396\,491\,820\,518\,228\,920\,136\,450\,776\,439\,027\,552\,095\,348\,687\,635\,050\,820\,625\,332\,669\,508\,961\,774\,315\,008 \\
& x^{170}y^{198} + \\
& 8\,135\,005\,498\,418\,046\,555\,598\,977\,378\,915\,979\,957\,414\,412\,129\,781\,924\,881\,458\,031\,621\,615\,374\,776\,719\,623\,680 \\
& x^{167}y^{201} + \\
& 35\,585\,966\,568\,717\,288\,901\,157\,411\,100\,229\,328\,049\,621\,264\,297\,358\,458\,112\,899\,370\,177\,755\,423\,359\,372\,267 - \\
& 520\,x^{164}y^{204} + \\
& 141\,033\,990\,257\,650\,013\,522\,662\,178\,711\,434\,869\,540\,746\,825\,228\,545\,722\,777\,447\,177\,220\,631\,639\,563\,312\,183 - \\
& 296\,x^{161}y^{207} + \\
& 506\,206\,651\,819\,139\,835\,065\,514\,010\,580\,486\,885\,105\,488\,928\,729\,076\,068\,028\,234\,155\,700\,090\,103\,465\,603\,588 - \\
& 608\,x^{158}y^{210} + \\
& 1\,644\,755\,141\,824\,500\,475\,266\,223\,526\,970\,353\,130\,395\,116\,741\,861\,600\,040\,832\,117\,354\,442\,255\,912\,328\,400 - \\
& 274\,944\,x^{155}y^{213} + \\
& 4\,835\,363\,247\,127\,175\,598\,480\,626\,276\,935\,224\,181\,325\,786\,922\,902\,309\,091\,856\,972\,672\,204\,320\,929\,975\,471 - \\
& 629\,056\,x^{152}y^{216} + \\
& 12\,854\,954\,510\,454\,862\,435\,860\,878\,293\,235\,444\,508\,902\,652\,977\,059\,198\,770\,903\,261\,221\,021\,173\,222\,485\,790 - \\
& 771\,200\,x^{149}y^{219} + \\
& 30\,885\,733\,568\,352\,431\,310\,315\,186\,316\,344\,706\,252\,206\,603\,304\,515\,569\,591\,050\,040\,834\,142\,484\,658\,110\,855 - \\
& 680\,000\,x^{146}y^{222} + \\
& 67\,018\,678\,246\,459\,548\,580\,589\,108\,962\,709\,951\,269\,854\,661\,647\,389\,743\,515\,289\,390\,936\,660\,308\,775\,321\,923 - \\
& 399\,936\,x^{143}y^{225} + \\
& 131\,238\,179\,248\,603\,331\,138\,090\,020\,066\,986\,049\,494\,690\,153\,889\,262\,119\,758\,611\,470\,638\,270\,159\,296\,595\,522 - \\
& 983\,424\,x^{140}y^{228} + \\
& 231\,737\,761\,531\,475\,830\,449\,473\,763\,103\,639\,884\,119\,765\,812\,712\,848\,434\,046\,727\,535\,663\,294\,592\,476\,208\,065 - \\
& 343\,488\,x^{137}y^{231} + \\
& 368\,655\,124\,559\,242\,637\,800\,223\,855\,102\,956\,308\,847\,365\,350\,552\,837\,132\,156\,031\,658\,281\,462\,662\,963\,820\,245 - \\
& 022\,720\,x^{134}y^{234} + \\
& 527\,852\,304\,026\,388\,604\,031\,690\,651\,733\,756\,574\,035\,366\,173\,465\,217\,997\,952\,235\,416\,336\,251\,718\,265\,793\,882 -
\end{aligned}$$

$$\begin{aligned}
& 255\,872\,x^{131}y^{237} + \\
& 679\,548\,826\,896\,881\,457\,836\,163\,896\,062\,185\,620\,464\,853\,082\,667\,427\,828\,579\,781\,071\,767\,298\,188\,675\,280\,452 - \\
& 585\,344\,x^{128}y^{240} + \\
& 785\,699\,013\,118\,738\,597\,849\,159\,387\,773\,992\,034\,409\,994\,506\,900\,715\,973\,548\,916\,251\,074\,301\,388\,402\,479\,366 - \\
& 412\,800\,x^{125}y^{243} + \\
& 814\,876\,862\,050\,214\,002\,453\,126\,163\,298\,529\,116\,661\,793\,557\,141\,237\,483\,748\,707\,739\,331\,792\,236\,702\,312\,030 - \\
& 416\,896\,x^{122}y^{246} + \\
& 757\,112\,539\,755\,590\,780\,258\,589\,961\,629\,766\,629\,052\,467\,681\,632\,082\,352\,919\,702\,285\,471\,238\,860\,444\,584\,634 - \\
& 472\,960\,x^{119}y^{249} + \\
& 629\,290\,225\,075\,579\,167\,094\,295\,108\,187\,430\,365\,166\,147\,820\,859\,664\,610\,153\,371\,685\,952\,876\,536\,027\,140\,276 - \\
& 328\,448\,x^{116}y^{252} + \\
& 467\,204\,734\,874\,420\,475\,565\,565\,343\,701\,250\,543\,216\,695\,247\,770\,056\,849\,807\,004\,267\,586\,100\,187\,186\,963\,937 - \\
& 392\,640\,x^{113}y^{255} + \\
& 309\,331\,304\,306\,616\,235\,145\,629\,375\,488\,738\,934\,598\,200\,306\,464\,193\,216\,665\,093\,708\,015\,172\,108\,134\,394\,296 - \\
& 136\,992\,x^{110}y^{258} + \\
& 182\,323\,722\,391\,306\,878\,783\,950\,327\,398\,055\,215\,332\,076\,692\,159\,148\,128\,487\,855\,150\,936\,587\,403\,540\,307\,442 - \\
& 966\,528\,x^{107}y^{261} + \\
& 95\,488\,515\,418\,471\,398\,018\,993\,940\,977\,832\,865\,894\,253\,286\,090\,772\,972\,764\,621\,008\,991\,585\,263\,457\,325\,874 - \\
& 950\,400\,x^{104}y^{264} + \\
& 44\,347\,903\,326\,512\,972\,186\,287\,314\,966\,222\,904\,354\,138\,881\,436\,756\,669\,374\,169\,905\,327\,477\,985\,201\,874\,371 - \\
& 166\,208\,x^{101}y^{267} + \\
& 18\,225\,053\,393\,166\,476\,945\,741\,629\,002\,745\,167\,408\,062\,648\,086\,982\,294\,690\,386\,590\,506\,678\,326\,283\,074\,174 - \\
& 574\,592\,x^{98}y^{270} + \\
& 6\,611\,910\,973\,714\,267\,771\,068\,676\,678\,827\,756\,797\,250\,900\,241\,289\,337\,820\,990\,695\,347\,649\,637\,970\,944\,351 - \\
& 583\,232\,x^{95}y^{273} + \\
& 2\,112\,316\,799\,692\,242\,863\,235\,269\,340\,180\,255\,750\,750\,448\,129\,150\,128\,942\,025\,908\,006\,171\,213\,754\,485\,813 - \\
& 516\,288\,x^{92}y^{276} + \\
& 592\,641\,419\,546\,644\,702\,206\,050\,971\,009\,122\,335\,311\,598\,624\,647\,000\,437\,770\,607\,442\,281\,411\,079\,887\,824\,117 - \\
& 760\,x^{89}y^{279} + \\
& 145\,599\,693\,170\,061\,675\,002\,061\,617\,695\,502\,111\,849\,730\,753\,820\,936\,157\,551\,890\,980\,885\,935\,228\,109\,753\,241 - \\
& 600\,x^{86}y^{282} + \\
& 31\,224\,642\,463\,123\,552\,993\,760\,038\,882\,287\,560\,194\,293\,612\,739\,222\,124\,987\,705\,708\,120\,631\,364\,041\,239\,163 - \\
& 648\,x^{83}y^{285} + \\
& 5\,825\,376\,603\,384\,938\,583\,001\,685\,575\,682\,712\,371\,140\,489\,430\,661\,293\,612\,751\,579\,482\,817\,282\,208\,676\,085\,984 \\
& x^{80}y^{288} + \\
& 941\,969\,509\,795\,192\,717\,901\,524\,409\,088\,979\,674\,947\,938\,998\,301\,288\,742\,315\,008\,021\,071\,376\,347\,559\,548\,288 \\
& x^{77}y^{291} + \\
& 131\,490\,570\,952\,489\,115\,260\,460\,050\,558\,485\,281\,380\,977\,594\,613\,276\,063\,726\,364\,544\,434\,275\,560\,868\,953\,600 \\
& x^{74}y^{294} + \\
& 15\,776\,167\,115\,819\,957\,537\,156\,377\,920\,563\,187\,833\,434\,067\,742\,868\,552\,033\,688\,747\,497\,435\,518\,572\,194\,560 \\
& x^{71}y^{297} + \\
& 1\,619\,154\,374\,096\,544\,944\,959\,570\,433\,825\,342\,528\,780\,158\,517\,617\,332\,697\,327\,507\,844\,229\,775\,693\,160\,448 \\
& x^{68}y^{300} + \\
& 141\,413\,160\,402\,265\,342\,808\,031\,248\,341\,681\,796\,908\,696\,708\,755\,887\,431\,863\,296\,289\,641\,427\,018\,206\,208 \\
& x^{65}y^{303} + \\
& 10\,450\,061\,490\,417\,618\,592\,523\,651\,084\,414\,269\,125\,156\,478\,175\,359\,227\,279\,243\,027\,674\,635\,959\,595\,776 \\
& x^{62}y^{306} + \\
& 649\,283\,006\,595\,722\,528\,911\,609\,351\,025\,143\,130\,966\,813\,976\,674\,526\,631\,445\,473\,759\,670\,006\,096\,640\,x^{59}y^{309} + \\
& 33\,682\,336\,274\,437\,448\,544\,896\,408\,417\,875\,057\,351\,859\,370\,752\,808\,922\,175\,196\,712\,422\,506\,995\,584\,x^{56}y^{312} + \\
& 1\,447\,611\,855\,916\,889\,996\,679\,376\,206\,452\,515\,993\,755\,087\,072\,559\,365\,862\,862\,958\,933\,899\,332\,608\,x^{53}y^{315} + \\
& 51\,099\,663\,803\,479\,245\,979\,497\,953\,024\,208\,425\,587\,780\,294\,264\,884\,484\,467\,632\,741\,362\,341\,888\,x^{50}y^{318} + \\
& 1\,467\,133\,581\,209\,083\,908\,824\,550\,220\,155\,702\,617\,718\,132\,061\,864\,960\,040\,800\,326\,130\,978\,368\,x^{47}y^{321} + \\
& 33\,886\,322\,825\,115\,211\,418\,128\,405\,816\,324\,086\,617\,251\,118\,678\,981\,311\,377\,332\,091\,358\,080\,x^{44}y^{324} + \\
& 621\,779\,128\,283\,049\,712\,764\,935\,758\,040\,814\,047\,607\,773\,721\,406\,703\,660\,925\,914\,363\,904\,x^{41}y^{327} + \\
& 8\,934\,101\,870\,881\,067\,992\,138\,855\,504\,911\,955\,859\,707\,764\,928\,443\,527\,244\,813\,665\,280\,x^{38}y^{330} +
\end{aligned}$$

98 859 497 279 068 346 007 565 252 291 261 756 530 297 247 723 592 644 932 101 376 $x^{35} y^{333} +$
 826 111 627 097 407 305 181 277 187 279 771 187 746 029 661 043 045 030 374 464 $x^{32} y^{336} +$
 5 093 488 725 639 962 224 191 636 413 069 600 119 946 192 213 538 931 500 800 $x^{29} y^{339} +$
 22 530 235 304 393 268 715 300 403 756 893 384 659 957 413 775 928 848 384 $x^{26} y^{342} +$
 69 073 053 490 935 342 063 260 685 795 495 020 366 805 642 894 049 536 $x^{23} y^{345} +$
 140 534 721 120 911 264 658 188 625 946 797 814 759 515 018 863 616 $x^{20} y^{348} +$
 179 361 462 778 373 805 304 886 049 573 699 159 014 037 658 624 $x^{17} y^{351} +$
 133 094 054 301 026 055 292 477 162 597 744 501 023 569 280 $x^{14} y^{354} +$
 51 541 244 166 976 818 633 636 229 850 464 896 840 960 $x^{11} y^{357} +$
 8 821 920 131 232 590 131 236 310 712 688 269 184 $x^8 y^{360} +$
 516 446 691 078 225 513 022 887 039 711 232 $x^5 y^{363} - 175 445 981 317 309 489 111 486 570 496 x^2 y^{366}$
 n=372: $x^{372} + 56 590 463 348 059 933 233 571 227 719 352 x^{276} y^{96} +$
 5 409 996 197 158 327 028 306 025 556 969 760 $x^{273} y^{99} +$
 1 030 586 632 301 459 009 554 995 472 325 406 336 $x^{270} y^{102} +$
 137 742 115 097 165 191 197 711 956 376 600 569 472 $x^{267} y^{105} +$
 17 028 996 375 284 181 887 560 762 650 379 452 359 360 $x^{264} y^{108} +$
 1 860 534 255 738 959 196 748 076 211 030 169 686 821 376 $x^{261} y^{111} +$
 181 337 687 856 654 882 689 502 335 945 052 082 331 726 400 $x^{258} y^{114} +$
 15 776 950 004 327 427 422 500 219 953 902 224 090 094 473 728 $x^{255} y^{117} +$
 1 227 433 560 163 094 718 966 215 797 949 344 971 670 141 180 896 $x^{252} y^{120} +$
 85 516 879 986 961 396 654 747 847 439 279 588 195 955 147 800 960 $x^{249} y^{123} +$
 5 343 029 641 297 898 965 046 347 358 405 881 608 032 608 969 860 736 $x^{246} y^{126} +$
 299 754 137 294 664 752 440 303 252 392 567 363 044 334 036 791 819 640 $x^{243} y^{129} +$
 15 118 380 664 581 240 305 427 643 476 180 975 543 464 157 481 562 613 168 $x^{240} y^{132} +$
 686 263 901 682 932 997 114 000 153 598 569 752 261 932 312 305 932 491 776 $x^{237} y^{135} +$
 28 065 371 245 515 396 765 048 148 580 284 958 928 473 200 310 207 644 627 200 $x^{234} y^{138} +$
 1 035 043 477 970 059 806 173 004 552 622 882 797 556 916 579 598 049 855 632 384 $x^{231} y^{141} +$
 34 453 790 167 282 373 239 568 773 208 966 603 498 451 148 375 314 557 983 009 200 $x^{228} y^{144} +$
 1 035 995 674 127 262 132 812 280 002 764 318 311 444 776 377 398 049 779 852 850 752 $x^{225} y^{147} +$
 28 160 741 473 247 831 418 829 250 850 034 975 950 167 829 534 911 033 425 087 311 744 $x^{222} y^{150} +$
 692 452 576 437 570 507 159 938 588 988 018 388 018 155 064 729 721 526 212 343 043 200 $x^{219} y^{153} +$
 15 412 154 267 730 765 767 402 340 063 590 162 955 823 527 990 047 791 566 158 211 854 400 $x^{216} y^{156} +$
 310 674 390 619 415 339 429 611 349 117 224 916 541 181 702 155 956 828 948 388 208 089 600 $x^{213} y^{159} +$
 5 674 563 870 050 182 743 795 844 404 399 957 513 415 487 435 382 804 883 528 224 717 957 600 $x^{210} y^{162} +$
 93 958 482 658 128 538 317 945 060 959 391 155 739 563 808 917 934 655 036 023 109 624 896 000 $x^{207} y^{165} +$
 1 410 858 853 015 351 417 428 759 415 079 943 148 155 718 831 369 096 907 445 487 104 008 392 800 $x^{204} y^{168} +$
 19 218 495 796 282 778 024 780 447 507 665 112 672 385 717 030 369 024 718 239 375 380 376 438 144 $x^{201} y^{171} +$
 237 555 292 889 606 296 178 768 144 619 472 693 766 099 293 951 954 749 780 838 751 993 445 697 920 x^{198}
 $y^{174} + 2 665 128 804 567 596 602 823 921 074 753 425 046 616 513 360 839 980 307 490 332 155 345 570 535 872$
 $x^{195} y^{177} +$
 27 142 903 460 926 482 456 389 023 171 977 312 626 711 223 538 776 501 105 107 679 898 831 693 998 144
 $x^{192} y^{180} +$
 250 976 716 602 590 787 360 637 418 758 004 836 964 357 250 756 924 777 636 453 799 255 716 351 160 320
 $x^{189} y^{183} +$
 2 107 085 627 078 135 583 898 970 409 122 889 822 995 913 884 383 613 571 920 010 755 117 420 242 056 192
 $x^{186} y^{186} +$
 16 062 509 862 565 810 391 080 828 152 752 839 185 408 345 606 761 166 943 471 881 208 593 295 776 460 800
 $x^{183} y^{189} +$
 111 177 332 575 954 872 141 368 382 309 462 058 906 724 311 164 069 875 217 315 771 576 962 122 600 858 776
 $x^{180} y^{192} +$
 698 647 525 344 568 043 850 704 075 523 126 049 436 166 020 836 274 326 696 661 761 760 106 771 027 164 832
 $x^{177} y^{195} +$
 3 985 516 460 752 188 985 950 354 461 386 323 207 394 887 451 961 328 662 062 090 487 104 717 926 538 955 520
 $x^{174} y^{198} +$
 20 635 702 730 837 002 496 135 745 348 455 340 270 968 156 862 519 694 091 668 957 613 516 083 328 101 747 -

$$\begin{aligned}
& 968 x^{171} y^{201} + \\
& 96\,953\,482\,127\,568\,085\,180\,351\,965\,663\,758\,701\,322\,559\,412\,476\,953\,342\,542\,340\,233\,750\,923\,960\,673\,179\,219 - \\
& 840 x^{168} y^{204} + \\
& 413\,233\,776\,843\,207\,905\,946\,947\,976\,934\,393\,474\,183\,200\,845\,050\,662\,328\,318\,211\,109\,666\,015\,773\,130\,277\,131 - \\
& 264 x^{165} y^{207} + \\
& 1\,597\,247\,733\,165\,505\,167\,983\,489\,491\,195\,967\,523\,749\,295\,484\,456\,027\,928\,869\,740\,082\,889\,678\,018\,200\,984 - \\
& 449\,408 x^{162} y^{210} + \\
& 5\,596\,612\,279\,308\,619\,367\,857\,785\,198\,875\,918\,617\,129\,708\,764\,570\,275\,027\,866\,304\,102\,425\,329\,196\,205\,234 - \\
& 856\,960 x^{159} y^{213} + \\
& 17\,769\,004\,087\,584\,992\,243\,404\,215\,608\,352\,200\,869\,051\,659\,652\,893\,195\,129\,794\,272\,197\,152\,198\,919\,735\,677 - \\
& 906\,880 x^{156} y^{216} + \\
& 51\,093\,981\,842\,898\,658\,103\,442\,057\,699\,541\,618\,418\,131\,280\,599\,706\,539\,699\,984\,857\,447\,992\,165\,465\,417\,865 - \\
& 358\,080 x^{153} y^{219} + \\
& 132\,985\,341\,666\,022\,680\,112\,289\,031\,373\,061\,259\,496\,129\,544\,075\,260\,484\,743\,985\,695\,591\,062\,257\,358\,359\,557 - \\
& 320\,960 x^{150} y^{222} + \\
& 313\,110\,479\,865\,378\,191\,526\,393\,094\,152\,574\,696\,196\,889\,956\,477\,211\,265\,764\,307\,942\,231\,893\,999\,066\,711\,549 - \\
& 399\,360 x^{147} y^{225} + \\
& 666\,433\,224\,268\,988\,711\,666\,259\,750\,533\,179\,660\,862\,686\,900\,140\,252\,198\,418\,176\,179\,461\,425\,845\,719\,274\,064 - \\
& 810\,240 x^{144} y^{228} + \\
& 1\,281\,321\,763\,780\,445\,398\,862\,436\,062\,279\,179\,726\,889\,795\,483\,220\,901\,763\,339\,039\,882\,940\,577\,060\,878\,174 - \\
& 869\,059\,584 x^{141} y^{231} + \\
& 2\,223\,567\,794\,061\,374\,093\,926\,452\,854\,745\,349\,880\,826\,262\,350\,556\,857\,155\,630\,458\,287\,458\,582\,509\,811\,445 - \\
& 979\,553\,280 x^{138} y^{234} + \\
& 3\,479\,771\,387\,551\,333\,642\,090\,744\,477\,483\,114\,315\,602\,022\,093\,279\,002\,216\,626\,931\,754\,558\,563\,684\,338\,048 - \\
& 079\,132\,672 x^{135} y^{237} + \\
& 4\,906\,195\,026\,726\,018\,894\,589\,424\,006\,710\,350\,959\,443\,102\,391\,507\,880\,802\,373\,165\,099\,528\,153\,896\,836\,083 - \\
& 880\,537\,504 x^{132} y^{240} + \\
& 6\,225\,649\,863\,700\,656\,302\,060\,374\,390\,974\,475\,146\,748\,653\,017\,414\,200\,483\,763\,091\,064\,317\,325\,887\,513\,141 - \\
& 577\,550\,720 x^{129} y^{243} + \\
& 7\,102\,104\,562\,135\,420\,705\,824\,801\,805\,459\,875\,005\,702\,261\,529\,711\,483\,333\,526\,937\,562\,309\,997\,703\,361\,270 - \\
& 782\,770\,944 x^{126} y^{246} + \\
& 7\,274\,971\,747\,955\,896\,532\,965\,262\,080\,613\,212\,325\,070\,882\,682\,194\,715\,396\,359\,663\,234\,283\,641\,604\,159\,125 - \\
& 058\,202\,880 x^{123} y^{249} + \\
& 6\,682\,782\,698\,806\,788\,433\,928\,986\,761\,061\,877\,517\,602\,493\,155\,723\,713\,097\,030\,282\,855\,894\,967\,257\,812\,067 - \\
& 891\,915\,904 x^{120} y^{252} + \\
& 5\,497\,473\,228\,186\,518\,685\,556\,346\,770\,047\,074\,130\,798\,381\,309\,459\,413\,048\,552\,937\,992\,630\,167\,666\,230\,659 - \\
& 593\,110\,528 x^{117} y^{255} + \\
& 4\,043\,914\,891\,322\,502\,221\,727\,028\,338\,194\,460\,253\,351\,023\,404\,037\,805\,009\,243\,850\,912\,013\,022\,292\,526\,463 - \\
& 945\,703\,160 x^{114} y^{258} + \\
& 2\,655\,704\,147\,904\,711\,856\,444\,034\,267\,185\,746\,056\,962\,744\,470\,775\,300\,933\,340\,735\,729\,328\,484\,673\,746\,177 - \\
& 954\,877\,952 x^{111} y^{261} + \\
& 1\,554\,357\,360\,534\,598\,281\,287\,375\,584\,065\,309\,521\,283\,654\,760\,753\,016\,448\,697\,571\,271\,033\,049\,665\,601\,424 - \\
& 879\,670\,720 x^{108} y^{264} + \\
& 809\,311\,082\,575\,554\,289\,704\,346\,810\,822\,927\,801\,586\,955\,365\,066\,634\,243\,846\,226\,945\,039\,250\,737\,575\,319\,395 - \\
& 438\,336 x^{105} y^{267} + \\
& 374\,123\,078\,633\,137\,675\,064\,520\,897\,758\,721\,524\,040\,772\,002\,788\,388\,579\,046\,266\,191\,114\,494\,301\,086\,696\,741 - \\
& 024\,512 x^{102} y^{270} + \\
& 153\,223\,433\,526\,405\,681\,770\,879\,569\,659\,092\,326\,879\,504\,614\,202\,422\,332\,768\,138\,326\,501\,021\,283\,290\,846\,189 - \\
& 476\,480 x^{99} y^{273} + \\
& 55\,469\,703\,298\,077\,273\,662\,227\,147\,794\,837\,837\,002\,421\,409\,969\,486\,662\,222\,841\,105\,695\,056\,859\,934\,096\,919 - \\
& 091\,840 x^{96} y^{276} + \\
& 17\,706\,786\,612\,028\,904\,014\,146\,675\,629\,912\,742\,938\,855\,058\,230\,880\,918\,054\,447\,642\,608\,505\,694\,940\,645\,615 - \\
& 677\,440 x^{93} y^{279} + \\
& 4\,970\,824\,717\,404\,282\,919\,879\,625\,544\,444\,524\,029\,010\,280\,672\,694\,452\,633\,703\,178\,915\,100\,554\,300\,185\,678 - \\
& 586\,880 x^{90} y^{282} +
\end{aligned}$$

$$\begin{aligned}
& 1\,223\,725\,440\,492\,562\,547\,160\,877\,517\,357\,144\,381\,473\,458\,120\,382\,554\,165\,205\,615\,893\,629\,837\,577\,292\,775 - \\
& \quad 239\,680\,x^{87}y^{285} + \\
& 263\,372\,355\,418\,989\,886\,508\,445\,238\,607\,686\,132\,572\,983\,966\,980\,309\,648\,262\,691\,482\,883\,708\,170\,798\,941\,616 - \\
& \quad 520\,x^{84}y^{288} + \\
& 49\,390\,403\,701\,535\,077\,198\,072\,116\,710\,624\,670\,125\,458\,616\,737\,378\,122\,837\,651\,897\,755\,845\,918\,532\,351\,710 - \\
& \quad 176\,x^{81}y^{291} + \\
& 8\,041\,496\,141\,569\,952\,104\,962\,426\,801\,052\,225\,672\,855\,750\,821\,486\,542\,135\,828\,172\,766\,518\,100\,155\,333\,317\,760 \\
& \quad x^{78}y^{294} + \\
& 1\,132\,284\,568\,943\,814\,093\,916\,020\,639\,394\,068\,064\,085\,820\,381\,578\,782\,789\,724\,883\,572\,434\,217\,492\,418\,288\,768 \\
& \quad x^{75}y^{297} + \\
& 137\,294\,364\,692\,924\,597\,322\,940\,977\,625\,898\,862\,704\,069\,122\,905\,510\,725\,318\,557\,970\,082\,050\,197\,786\,063\,296 \\
& \quad x^{72}y^{300} + \\
& 14\,269\,722\,149\,321\,112\,841\,295\,434\,739\,276\,676\,390\,628\,973\,732\,289\,549\,174\,055\,867\,072\,371\,477\,166\,318\,080 \\
& \quad x^{69}y^{303} + \\
& 1\,264\,862\,918\,153\,801\,259\,041\,487\,773\,463\,009\,777\,906\,083\,537\,851\,779\,631\,706\,559\,206\,278\,364\,197\,075\,008 \\
& \quad x^{66}y^{306} + \\
& 95\,087\,437\,182\,700\,705\,003\,683\,612\,239\,829\,009\,071\,456\,979\,807\,861\,955\,988\,833\,539\,630\,106\,419\,202\,560\,x^{63} \\
& \quad y^{309} + 6\,025\,575\,415\,831\,788\,429\,864\,887\,860\,425\,440\,450\,838\,378\,865\,798\,353\,722\,298\,432\,392\,466\,145\,440\,864 \\
& \quad x^{60}y^{312} + \\
& 319\,694\,547\,727\,697\,151\,454\,330\,472\,864\,617\,546\,973\,861\,346\,117\,260\,246\,864\,450\,012\,373\,905\,048\,448\,x^{57}y^{315} + \\
& 14\,095\,397\,375\,400\,979\,977\,161\,864\,820\,538\,198\,454\,934\,458\,075\,007\,954\,413\,762\,775\,184\,811\,303\,040\,x^{54}y^{318} + \\
& 512\,146\,949\,432\,288\,265\,539\,979\,606\,780\,044\,321\,653\,305\,194\,889\,606\,488\,403\,913\,728\,172\,472\,304\,x^{51}y^{321} + \\
& 15\,192\,086\,812\,551\,986\,858\,123\,096\,369\,679\,553\,800\,687\,555\,892\,419\,175\,004\,790\,221\,354\,487\,840\,x^{48}y^{324} + \\
& 364\,045\,472\,042\,670\,866\,487\,069\,726\,161\,508\,294\,001\,570\,600\,071\,790\,117\,070\,554\,135\,667\,712\,x^{45}y^{327} + \\
& 6\,962\,987\,010\,676\,038\,516\,845\,565\,827\,416\,771\,111\,968\,412\,833\,279\,010\,609\,305\,556\,502\,784\,x^{42}y^{330} + \\
& 104\,849\,991\,467\,541\,985\,920\,658\,047\,925\,550\,613\,966\,428\,343\,507\,310\,493\,388\,101\,268\,480\,x^{39}y^{333} + \\
& 1\,223\,426\,160\,925\,738\,556\,275\,051\,952\,600\,618\,117\,783\,185\,789\,793\,603\,138\,119\,202\,736\,x^{36}y^{336} + \\
& 10\,858\,526\,928\,830\,492\,929\,993\,033\,446\,820\,584\,868\,821\,050\,562\,276\,380\,298\,768\,960\,x^{33}y^{339} + \\
& 71\,717\,824\,916\,940\,306\,601\,862\,088\,384\,193\,412\,474\,560\,628\,144\,247\,066\,302\,848\,x^{30}y^{342} + \\
& 343\,338\,671\,936\,818\,008\,040\,712\,455\,698\,208\,929\,077\,784\,487\,363\,740\,057\,216\,x^{27}y^{345} + \\
& 1\,153\,732\,198\,611\,427\,812\,307\,010\,346\,504\,189\,783\,641\,959\,201\,678\,866\,240\,x^{24}y^{348} + \\
& 2\,614\,304\,502\,996\,149\,356\,072\,229\,417\,817\,901\,253\,851\,547\,418\,534\,400\,x^{21}y^{351} + \\
& 3\,794\,271\,628\,585\,090\,525\,453\,506\,835\,267\,090\,895\,779\,629\,455\,520\,x^{18}y^{354} + \\
& 3\,293\,921\,504\,830\,923\,755\,460\,643\,139\,455\,025\,391\,106\,798\,080\,x^{15}y^{357} + \\
& 1\,554\,841\,475\,005\,298\,780\,347\,583\,614\,971\,560\,140\,593\,120\,x^{12}y^{360} + \\
& 346\,087\,573\,575\,420\,655\,578\,885\,453\,583\,855\,090\,560\,x^9y^{363} + \\
& 29\,766\,606\,261\,827\,577\,728\,521\,649\,687\,530\,368\,x^6y^{366} - \\
& 22\,183\,616\,123\,913\,599\,056\,523\,340\,205\,120\,x^3y^{369} + 239\,423\,143\,050\,785\,290\,967\,237\,884\,224\,y^{372} \\
n=376: & \quad x^{376} + 19\,480\,232\,520\,560\,247\,138\,316\,116\,672\,400\,x^{280}y^{96} + \\
& 2\,152\,293\,142\,404\,167\,511\,511\,745\,320\,712\,000\,x^{277}y^{99} + \\
& 403\,928\,246\,984\,647\,426\,276\,402\,433\,131\,008\,000\,x^{274}y^{102} + \\
& 57\,207\,600\,686\,218\,077\,725\,437\,344\,003\,183\,200\,000\,x^{271}y^{105} + \\
& 7\,375\,473\,960\,359\,953\,873\,689\,128\,505\,417\,836\,048\,000\,x^{268}y^{108} + \\
& 843\,560\,543\,522\,556\,221\,278\,794\,303\,491\,479\,530\,547\,200\,x^{265}y^{111} + \\
& 86\,064\,910\,149\,556\,813\,892\,706\,747\,450\,719\,120\,526\,000\,000\,x^{262}y^{114} + \\
& 7\,843\,106\,006\,259\,640\,727\,555\,526\,624\,710\,540\,786\,229\,888\,000\,x^{259}y^{117} + \\
& 639\,470\,587\,059\,548\,846\,911\,317\,511\,767\,080\,388\,420\,443\,073\,600\,x^{256}y^{120} + \\
& 46\,716\,909\,224\,063\,238\,792\,411\,610\,141\,934\,641\,875\,019\,700\,192\,000\,x^{253}y^{123} + \\
& 3\,062\,362\,723\,187\,688\,446\,554\,793\,982\,807\,133\,186\,665\,357\,252\,822\,784\,x^{250}y^{126} + \\
& 180\,357\,518\,947\,352\,217\,908\,522\,277\,084\,928\,695\,687\,789\,129\,566\,946\,000\,x^{247}y^{129} + \\
& 9\,555\,068\,501\,707\,294\,487\,453\,916\,626\,067\,636\,890\,739\,659\,177\,605\,084\,000\,x^{244}y^{132} + \\
& 455\,874\,237\,597\,198\,797\,416\,078\,798\,793\,042\,810\,546\,601\,631\,325\,236\,224\,000\,x^{241}y^{135} + \\
& 19\,607\,519\,712\,755\,628\,042\,166\,423\,872\,799\,293\,089\,901\,803\,011\,082\,806\,464\,000\,x^{238}y^{138} + \\
& 761\,005\,866\,575\,190\,869\,426\,446\,761\,395\,094\,953\,483\,322\,935\,833\,010\,059\,008\,000\,x^{235}y^{141} + \\
& 26\,676\,617\,301\,103\,295\,310\,356\,332\,415\,671\,102\,068\,796\,251\,058\,990\,383\,167\,076\,000\,x^{232}y^{144} +
\end{aligned}$$

$$\begin{aligned}
& 845\,298\,996\,750\,423\,734\,764\,553\,234\,773\,561\,878\,709\,490\,414\,594\,425\,367\,173\,008\,000\,x^{229}y^{147} + \\
& 24\,230\,215\,917\,677\,276\,790\,590\,778\,381\,313\,017\,361\,933\,523\,406\,147\,352\,768\,827\,421\,440\,x^{226}y^{150} + \\
& 628\,744\,618\,239\,853\,299\,437\,491\,266\,054\,883\,653\,025\,388\,966\,490\,494\,777\,632\,401\,120\,000\,x^{223}y^{153} + \\
& 14\,778\,738\,394\,076\,162\,737\,076\,656\,129\,682\,135\,909\,176\,965\,309\,866\,971\,756\,942\,454\,064\,000\,x^{220}y^{156} + \\
& 314\,844\,980\,698\,413\,938\,160\,751\,184\,440\,583\,007\,994\,671\,086\,247\,516\,117\,757\,810\,652\,160\,000\,x^{217}y^{159} + \\
& 6\,082\,439\,989\,434\,576\,512\,284\,429\,025\,795\,673\,327\,320\,656\,274\,885\,252\,006\,057\,165\,289\,960\,000\,x^{214}y^{162} + \\
& 106\,606\,003\,064\,967\,657\,822\,104\,093\,367\,392\,722\,449\,367\,183\,149\,353\,815\,350\,812\,594\,783\,232\,000\,x^{211}y^{165} + \\
& 1\,695\,843\,780\,810\,190\,008\,735\,384\,536\,646\,547\,509\,782\,671\,330\,631\,333\,517\,345\,601\,577\,197\,320\,000\,x^{208}y^{168} + \\
& 24\,493\,169\,866\,284\,140\,830\,223\,116\,330\,043\,150\,384\,675\,416\,843\,631\,897\,425\,230\,712\,489\,479\,340\,800\,x^{205}y^{171} + \\
& 321\,285\,591\,551\,553\,496\,734\,993\,371\,169\,049\,059\,106\,199\,585\,751\,955\,730\,463\,187\,730\,119\,768\,224\,000\,x^{202} \\
& y^{174} + 3\,828\,553\,111\,211\,732\,357\,307\,493\,397\,234\,448\,423\,191\,162\,654\,580\,699\,424\,270\,699\,449\,008\,017\,296\,000 \\
& x^{199}y^{177} + \\
& 41\,453\,730\,307\,128\,717\,083\,390\,480\,847\,330\,773\,496\,141\,291\,537\,487\,084\,814\,050\,169\,884\,296\,298\,608\,000 \\
& x^{196}y^{180} + \\
& 407\,891\,790\,649\,983\,137\,753\,787\,815\,734\,038\,208\,867\,604\,406\,057\,829\,849\,271\,911\,951\,270\,571\,485\,056\,000 \\
& x^{193}y^{183} + \\
& 3\,647\,744\,077\,323\,607\,968\,041\,934\,936\,852\,471\,220\,231\,831\,807\,551\,395\,415\,944\,397\,232\,081\,842\,580\,838\,400 \\
& x^{190}y^{186} + \\
& 29\,650\,112\,286\,266\,759\,954\,137\,664\,197\,969\,488\,726\,189\,308\,296\,218\,587\,754\,542\,253\,709\,451\,948\,958\,720\,000 \\
& x^{187}y^{189} + \\
& 219\,055\,626\,004\,721\,379\,023\,251\,337\,639\,825\,673\,964\,985\,798\,647\,289\,447\,133\,204\,522\,677\,018\,582\,904\,066\,000 \\
& x^{184}y^{192} + \\
& 1\,470\,926\,760\,231\,949\,088\,796\,437\,075\,022\,437\,088\,671\,808\,393\,745\,417\,674\,712\,006\,830\,894\,781\,866\,016\,027\,200 \\
& x^{181}y^{195} + \\
& 8\,976\,306\,208\,103\,918\,429\,111\,206\,960\,766\,618\,782\,507\,319\,000\,650\,660\,651\,790\,231\,904\,661\,578\,463\,943\,904\,000 \\
& x^{178}y^{198} + \\
& 49\,775\,364\,981\,208\,411\,719\,146\,651\,602\,800\,863\,146\,612\,544\,647\,754\,266\,699\,914\,923\,106\,864\,303\,901\,117\,140 - \\
& 480\,x^{175}y^{201} + \\
& 250\,761\,157\,301\,952\,685\,713\,813\,940\,630\,144\,272\,826\,154\,999\,791\,009\,447\,885\,792\,161\,538\,803\,674\,555\,844\,000 - \\
& 000\,x^{172}y^{204} + \\
& 1\,147\,446\,126\,703\,026\,565\,290\,831\,557\,114\,672\,218\,761\,068\,182\,848\,652\,441\,529\,168\,505\,610\,674\,120\,605\,074 - \\
& 944\,000\,x^{169}y^{207} + \\
& 4\,767\,666\,107\,315\,350\,570\,806\,498\,201\,522\,808\,931\,698\,642\,870\,379\,554\,248\,466\,516\,417\,179\,709\,425\,235\,600 - \\
& 569\,600\,x^{166}y^{210} + \\
& 17\,981\,825\,572\,279\,404\,772\,283\,851\,085\,120\,769\,407\,742\,221\,021\,183\,162\,422\,389\,540\,536\,820\,415\,462\,315\,827 - \\
& 456\,000\,x^{163}y^{213} + \\
& 61\,538\,411\,018\,473\,603\,925\,978\,496\,503\,560\,184\,196\,243\,439\,968\,784\,581\,955\,743\,536\,772\,985\,607\,918\,411\,956 - \\
& 406\,400\,x^{160}y^{216} + \\
& 191\,007\,366\,481\,917\,897\,371\,605\,162\,902\,006\,715\,748\,699\,747\,906\,988\,983\,365\,848\,457\,420\,872\,977\,443\,911\,511 - \\
& 488\,000\,x^{157}y^{219} + \\
& 537\,437\,694\,850\,408\,675\,535\,541\,163\,660\,770\,644\,804\,633\,420\,407\,522\,433\,048\,234\,280\,496\,420\,847\,623\,145\,899 - \\
& 968\,000\,x^{154}y^{222} + \\
& 1\,370\,056\,416\,002\,512\,663\,087\,194\,801\,426\,686\,767\,697\,582\,940\,059\,266\,530\,229\,833\,918\,170\,365\,445\,717\,799 - \\
& 432\,378\,240\,x^{151}y^{225} + \\
& 3\,162\,377\,921\,414\,834\,797\,330\,030\,822\,363\,098\,426\,944\,401\,710\,585\,390\,887\,527\,222\,695\,487\,217\,431\,921\,669 - \\
& 264\,896\,000\,x^{148}y^{228} + \\
& 6\,604\,810\,533\,945\,799\,777\,067\,520\,127\,966\,015\,206\,214\,402\,315\,331\,296\,845\,375\,226\,204\,408\,450\,220\,476\,965 - \\
& 066\,086\,400\,x^{145}y^{231} + \\
& 12\,472\,603\,583\,416\,960\,952\,402\,183\,932\,638\,194\,082\,331\,259\,550\,023\,692\,932\,721\,101\,374\,106\,600\,415\,001\,465 - \\
& 849\,472\,000\,x^{142}y^{234} + \\
& 21\,279\,155\,480\,654\,725\,057\,606\,128\,863\,408\,218\,812\,448\,368\,643\,420\,751\,504\,463\,283\,367\,588\,494\,470\,763\,562 - \\
& 433\,024\,000\,x^{139}y^{237} + \\
& 32\,769\,719\,875\,589\,755\,540\,437\,575\,242\,624\,783\,539\,730\,782\,959\,593\,701\,506\,229\,182\,746\,840\,309\,280\,552\,891 - \\
& 664\,273\,600\,x^{136}y^{240} + \\
& 45\,509\,441\,835\,384\,985\,651\,988\,338\,398\,821\,111\,548\,896\,569\,298\,165\,727\,658\,787\,763\,760\,239\,900\,155\,134\,262 -
\end{aligned}$$

$$\begin{aligned}
& 002\,912\,000\,x^{133}y^{243} + \\
& 56\,937\,362\,564\,048\,918\,588\,714\,855\,407\,382\,200\,425\,070\,858\,558\,480\,144\,478\,602\,028\,319\,629\,308\,002\,672\,459 - \\
& 917\,606\,400\,x^{130}y^{246} + \\
& 64\,103\,594\,729\,176\,518\,893\,015\,845\,554\,490\,121\,739\,113\,824\,570\,002\,766\,690\,535\,920\,098\,795\,995\,808\,060\,403 - \\
& 166\,400\,000\,x^{127}y^{249} + \\
& 64\,869\,773\,152\,234\,405\,573\,012\,050\,879\,841\,911\,438\,133\,406\,053\,782\,615\,424\,971\,344\,825\,843\,198\,127\,360\,501 - \\
& 907\,296\,000\,x^{124}y^{252} + \\
& 58\,928\,389\,930\,379\,985\,739\,041\,941\,953\,247\,331\,295\,072\,966\,046\,299\,914\,029\,169\,693\,952\,137\,716\,789\,468\,235 - \\
& 510\,374\,400\,x^{121}y^{255} + \\
& 47\,988\,297\,812\,841\,678\,052\,691\,211\,326\,169\,675\,651\,399\,796\,608\,846\,948\,296\,576\,686\,363\,635\,530\,638\,633\,881 - \\
& 039\,450\,000\,x^{118}y^{258} + \\
& 34\,981\,430\,992\,527\,061\,066\,981\,083\,777\,532\,438\,455\,026\,862\,515\,810\,165\,424\,986\,002\,467\,941\,886\,977\,138\,019 - \\
& 571\,180\,800\,x^{115}y^{261} + \\
& 22\,790\,178\,501\,964\,188\,400\,912\,348\,284\,993\,210\,658\,228\,759\,362\,281\,787\,457\,705\,190\,511\,435\,121\,926\,246\,855 - \\
& 850\,032\,000\,x^{112}y^{264} + \\
& 13\,247\,460\,353\,238\,860\,102\,138\,175\,426\,564\,788\,168\,845\,472\,122\,206\,730\,573\,224\,351\,916\,543\,809\,467\,166\,753 - \\
& 786\,048\,000\,x^{109}y^{267} + \\
& 6\,858\,131\,503\,071\,622\,942\,739\,279\,365\,256\,556\,414\,769\,769\,049\,408\,875\,959\,270\,445\,789\,439\,332\,113\,620\,712 - \\
& 754\,496\,000\,x^{106}y^{270} + \\
& 3\,155\,901\,625\,029\,702\,765\,054\,758\,466\,321\,700\,635\,474\,958\,265\,032\,545\,632\,540\,583\,969\,857\,824\,300\,346\,525 - \\
& 613\,408\,000\,x^{103}y^{273} + \\
& 1\,288\,189\,857\,853\,213\,614\,616\,310\,180\,381\,293\,000\,918\,197\,202\,636\,322\,408\,448\,710\,735\,514\,301\,175\,320\,569 - \\
& 925\,758\,720\,x^{100}y^{276} + \\
& 465\,374\,266\,359\,056\,823\,073\,319\,757\,891\,028\,866\,732\,142\,440\,947\,342\,782\,226\,137\,524\,740\,244\,574\,250\,275\,025 - \\
& 664\,000\,x^{97}y^{279} + \\
& 148\,438\,126\,603\,812\,562\,588\,952\,319\,881\,125\,169\,545\,669\,839\,401\,155\,999\,213\,821\,428\,210\,350\,048\,623\,011\,568 - \\
& 384\,000\,x^{94}y^{282} + \\
& 41\,695\,044\,867\,642\,202\,997\,479\,666\,427\,212\,050\,421\,557\,111\,763\,981\,248\,940\,691\,371\,428\,566\,101\,696\,698\,447 - \\
& 667\,200\,x^{91}y^{285} + \\
& 10\,285\,085\,901\,386\,241\,870\,220\,871\,153\,052\,735\,866\,425\,727\,103\,591\,955\,121\,117\,859\,215\,928\,649\,217\,592\,992 - \\
& 598\,000\,x^{88}y^{288} + \\
& 2\,221\,311\,457\,259\,403\,659\,225\,385\,877\,681\,930\,906\,101\,986\,794\,591\,470\,038\,682\,837\,496\,467\,118\,402\,206\,875 - \\
& 140\,800\,x^{85}y^{291} + \\
& 418\,675\,883\,624\,161\,760\,473\,276\,580\,539\,734\,646\,091\,287\,366\,985\,820\,650\,036\,126\,036\,791\,751\,989\,130\,337\,600 - \\
& 000\,x^{82}y^{294} + \\
& 68\,625\,672\,674\,996\,905\,393\,862\,350\,435\,451\,844\,681\,088\,075\,576\,503\,936\,996\,814\,163\,663\,968\,097\,919\,407\,328 - \\
& 000\,x^{79}y^{297} + \\
& 9\,744\,965\,669\,845\,489\,944\,811\,547\,772\,336\,089\,647\,788\,770\,539\,647\,995\,973\,060\,618\,009\,809\,047\,998\,948\,032\,640 \\
& x^{76}y^{300} + \\
& 1\,193\,880\,362\,666\,944\,239\,365\,168\,683\,936\,893\,158\,444\,588\,152\,374\,767\,826\,211\,664\,024\,786\,278\,231\,402\,752\,000 \\
& x^{73}y^{303} + \\
& 125\,623\,142\,053\,550\,667\,261\,425\,555\,268\,801\,162\,462\,839\,795\,871\,895\,172\,690\,062\,896\,593\,805\,986\,843\,644\,800 \\
& x^{70}y^{306} + \\
& 11\,297\,129\,592\,920\,311\,507\,419\,957\,879\,652\,378\,906\,141\,786\,590\,224\,190\,455\,658\,431\,698\,478\,701\,812\,864\,000 \\
& x^{67}y^{309} + \\
& 863\,601\,753\,965\,591\,700\,131\,574\,416\,943\,168\,477\,979\,713\,280\,598\,615\,975\,103\,671\,862\,304\,248\,234\,888\,000 \\
& x^{64}y^{312} + \\
& 55\,786\,764\,774\,595\,028\,446\,667\,138\,117\,687\,583\,150\,572\,783\,242\,727\,245\,699\,409\,840\,994\,046\,747\,027\,200\,x^{61} \\
& y^{315} + 3\,025\,386\,017\,917\,370\,912\,665\,009\,063\,899\,621\,734\,252\,246\,629\,752\,549\,535\,125\,782\,921\,074\,558\,944\,000 \\
& x^{58}y^{318} + \\
& 136\,746\,419\,841\,294\,929\,952\,233\,211\,720\,332\,961\,105\,787\,756\,815\,460\,421\,134\,082\,127\,609\,887\,364\,000\,x^{55}y^{321} + \\
& 5\,110\,164\,334\,588\,065\,057\,923\,064\,559\,110\,806\,736\,050\,615\,839\,679\,889\,287\,098\,093\,333\,286\,856\,000\,x^{52}y^{324} + \\
& 156\,465\,886\,081\,831\,901\,362\,647\,220\,107\,695\,209\,024\,707\,000\,660\,922\,480\,852\,615\,577\,144\,448\,000\,x^{49}y^{327} + \\
& 3\,885\,627\,326\,200\,703\,537\,165\,450\,323\,624\,594\,903\,862\,410\,039\,784\,482\,298\,452\,661\,809\,651\,200\,x^{46}y^{330} + \\
& 77\,368\,440\,446\,494\,631\,674\,972\,872\,370\,405\,709\,960\,950\,869\,953\,998\,565\,913\,389\,541\,120\,000\,x^{43}y^{333} +
\end{aligned}$$

$$\begin{aligned}
& 1\,219\,059\,437\,904\,817\,549\,760\,785\,294\,226\,905\,233\,794\,486\,750\,858\,833\,183\,948\,932\,938\,400\,x^{40}y^{336} + \\
& 14\,971\,894\,690\,995\,288\,792\,744\,211\,619\,078\,860\,804\,201\,856\,220\,176\,014\,154\,965\,136\,000\,x^{37}y^{339} + \\
& 140\,824\,953\,922\,365\,644\,515\,786\,643\,041\,849\,152\,808\,114\,453\,695\,861\,423\,747\,424\,000\,x^{34}y^{342} + \\
& 993\,666\,806\,323\,124\,069\,909\,324\,726\,161\,633\,265\,128\,590\,359\,718\,004\,632\,672\,000\,x^{31}y^{345} + \\
& 5\,131\,293\,997\,437\,464\,265\,478\,431\,627\,005\,145\,462\,102\,835\,703\,706\,634\,864\,000\,x^{28}y^{348} + \\
& 18\,819\,645\,606\,647\,510\,009\,563\,831\,757\,714\,336\,769\,598\,797\,321\,947\,299\,840\,x^{25}y^{351} + \\
& 47\,234\,561\,010\,492\,147\,597\,849\,033\,266\,714\,537\,497\,864\,614\,126\,072\,000\,x^{22}y^{354} + \\
& 77\,388\,294\,293\,640\,036\,015\,050\,963\,478\,718\,461\,734\,352\,867\,072\,000\,x^{19}y^{357} + \\
& 77\,796\,545\,478\,733\,652\,821\,322\,180\,921\,125\,569\,411\,495\,489\,600\,x^{16}y^{360} + \\
& 44\,082\,599\,818\,933\,992\,260\,536\,055\,209\,006\,994\,535\,264\,000\,x^{13}y^{363} + \\
& 12\,445\,033\,349\,044\,106\,242\,509\,691\,577\,999\,554\,182\,400\,x^{10}y^{366} + \\
& 1\,441\,239\,073\,625\,776\,172\,677\,303\,565\,642\,000\,000\,x^7y^{369} - \\
& 13\,165\,601\,569\,453\,182\,001\,372\,364\,496\,000\,x^4y^{372} + 638\,413\,779\,968\,754\,423\,067\,330\,313\,216\,x y^{375}
\end{aligned}$$

n=380:

$$\begin{aligned}
& x^{380} + 6\,632\,676\,734\,301\,574\,645\,740\,241\,113\,000\,x^{284}y^{96} + 833\,068\,325\,041\,388\,906\,807\,599\,255\,884\,000\,x^{281}y^{99} + \\
& 156\,413\,136\,029\,873\,697\,659\,852\,675\,298\,806\,400\,x^{278}y^{102} + \\
& 23\,347\,610\,874\,176\,169\,059\,506\,178\,535\,997\,134\,720\,x^{275}y^{105} + \\
& 3\,140\,970\,309\,833\,429\,782\,994\,489\,086\,037\,779\,624\,000\,x^{272}y^{108} + \\
& 375\,716\,638\,752\,058\,991\,924\,029\,250\,609\,597\,089\,344\,000\,x^{269}y^{111} + \\
& 40\,100\,629\,506\,355\,450\,827\,487\,274\,243\,856\,480\,175\,032\,000\,x^{266}y^{114} + \\
& 3\,824\,993\,972\,213\,205\,349\,747\,372\,436\,247\,213\,842\,175\,168\,000\,x^{263}y^{117} + \\
& 326\,593\,900\,315\,119\,951\,491\,533\,375\,952\,827\,047\,039\,447\,261\,600\,x^{260}y^{120} + \\
& 25\,000\,031\,990\,544\,848\,389\,607\,580\,604\,709\,642\,954\,282\,976\,144\,000\,x^{257}y^{123} + \\
& 1\,718\,072\,857\,391\,033\,097\,859\,250\,779\,433\,935\,643\,649\,228\,658\,730\,880\,x^{254}y^{126} + \\
& 106\,140\,942\,934\,353\,083\,276\,927\,944\,358\,464\,198\,957\,106\,403\,209\,552\,040\,x^{251}y^{129} + \\
& 5\,901\,975\,829\,090\,294\,546\,759\,948\,719\,921\,077\,165\,488\,155\,256\,496\,034\,000\,x^{248}y^{132} + \\
& 295\,720\,169\,814\,945\,348\,968\,891\,019\,884\,934\,046\,862\,181\,951\,710\,386\,969\,600\,x^{245}y^{135} + \\
& 13\,365\,787\,629\,273\,131\,663\,731\,005\,821\,609\,431\,255\,236\,741\,652\,374\,979\,296\,000\,x^{242}y^{138} + \\
& 545\,464\,190\,935\,307\,051\,593\,917\,872\,806\,218\,025\,813\,406\,020\,212\,844\,333\,440\,000\,x^{239}y^{141} + \\
& 20\,118\,359\,389\,620\,474\,978\,476\,805\,965\,442\,228\,081\,443\,460\,139\,621\,452\,071\,850\,000\,x^{236}y^{144} + \\
& 671\,181\,656\,879\,653\,224\,665\,437\,093\,684\,501\,464\,595\,205\,956\,958\,260\,567\,516\,824\,000\,x^{233}y^{147} + \\
& 20\,269\,671\,428\,333\,493\,178\,651\,562\,281\,997\,402\,617\,873\,062\,037\,350\,050\,182\,693\,645\,440\,x^{230}y^{150} + \\
& 554\,527\,253\,151\,707\,595\,779\,014\,181\,857\,314\,163\,054\,317\,188\,616\,037\,428\,505\,977\,072\,000\,x^{227}y^{153} + \\
& 13\,751\,582\,518\,057\,218\,551\,430\,962\,918\,199\,199\,942\,212\,240\,530\,475\,220\,414\,213\,234\,680\,000\,x^{224}y^{156} + \\
& 309\,310\,496\,673\,553\,229\,461\,990\,894\,726\,479\,808\,847\,279\,233\,061\,066\,762\,314\,117\,343\,040\,000\,x^{221}y^{159} + \\
& 6\,313\,683\,997\,145\,016\,881\,953\,464\,935\,364\,712\,650\,953\,737\,162\,717\,900\,350\,589\,071\,068\,100\,000\,x^{218}y^{162} + \\
& 117\,011\,193\,841\,436\,677\,265\,843\,861\,299\,493\,958\,923\,272\,863\,528\,115\,004\,569\,696\,239\,865\,920\,000\,x^{215}y^{165} + \\
& 1\,969\,769\,430\,332\,585\,816\,288\,622\,082\,389\,347\,841\,340\,975\,972\,205\,149\,079\,442\,357\,113\,466\,420\,000\,x^{212}y^{168} + \\
& 30\,130\,841\,072\,219\,178\,003\,974\,395\,679\,463\,504\,959\,321\,056\,776\,479\,248\,233\,303\,463\,591\,777\,296\,000\,x^{209}y^{171} + \\
& 418\,945\,384\,267\,047\,087\,933\,834\,738\,927\,536\,865\,265\,010\,577\,108\,012\,300\,975\,075\,545\,740\,872\,528\,000\,x^{206}y^{174} + \\
& 5\,296\,325\,438\,153\,744\,660\,331\,218\,387\,832\,357\,888\,352\,334\,239\,091\,046\,816\,934\,387\,028\,326\,825\,377\,600\,x^{203}y^{177} + \\
& 60\,892\,327\,752\,744\,018\,526\,911\,998\,114\,304\,295\,944\,416\,889\,971\,964\,805\,953\,547\,763\,628\,731\,234\,585\,280\,x^{200}y^{180} + \\
& 636\,795\,188\,128\,595\,565\,843\,959\,804\,025\,437\,186\,303\,779\,303\,008\,110\,227\,810\,349\,782\,412\,374\,363\,008\,000\,x^{197}y^{183} + \\
& 6\,058\,207\,904\,406\,150\,560\,038\,871\,638\,575\,623\,025\,073\,832\,549\,925\,778\,551\,194\,784\,824\,036\,829\,648\,768\,000\,x^{194}y^{186} + \\
& 52\,436\,436\,248\,173\,151\,913\,248\,070\,668\,360\,321\,417\,839\,105\,632\,633\,802\,967\,626\,905\,642\,406\,703\,983\,104\,000\,x^{191}y^{189} + \\
& 412\,936\,935\,454\,363\,571\,316\,828\,577\,941\,635\,194\,630\,811\,942\,702\,294\,905\,529\,091\,331\,153\,819\,214\,318\,301\,000\,x^{188}y^{192} + \\
& 2\,958\,642\,334\,114\,905\,282\,736\,521\,693\,029\,285\,824\,402\,116\,948\,225\,597\,565\,902\,770\,921\,227\,279\,480\,991\,119\,200\,x^{185}y^{195} + \\
& 19\,285\,708\,912\,128\,287\,721\,152\,548\,363\,696\,330\,375\,695\,230\,580\,273\,087\,154\,106\,220\,042\,869\,437\,699\,026\,048 -
\end{aligned}$$

$000 x^{182} y^{198} +$
 114 358 627 102 676 976 664 253 910 888 348 333 832 033 859 094 049 972 319 986 675 836 945 039 102 522 873 -
 $600 x^{179} y^{201} +$
 616 776 253 770 564 812 604 499 853 661 459 833 706 610 164 420 023 758 491 406 379 711 134 602 717 336 028 -
 $800 x^{176} y^{204} +$
 3 025 005 507 413 129 566 484 924 964 941 055 777 289 768 849 798 977 807 992 841 144 945 154 279 617 593 -
 $472 000 x^{173} y^{207} +$
 13 488 321 260 527 235 271 777 037 052 018 825 522 488 768 068 771 257 752 403 566 444 651 699 353 501 932 -
 $188 800 x^{170} y^{210} +$
 54 663 177 911 233 621 163 049 647 470 272 578 560 724 756 659 704 299 744 832 695 531 317 275 603 404 221 -
 $824 000 x^{167} y^{213} +$
 201 273 863 153 027 154 781 601 651 802 421 705 540 777 072 961 437 590 926 582 276 705 616 821 061 629 641 -
 $608 000 x^{164} y^{216} +$
 673 075 052 901 425 768 778 094 398 457 142 569 050 064 194 554 131 898 578 120 314 762 860 309 729 710 438 -
 $944 000 x^{161} y^{219} +$
 2 043 283 062 748 637 694 636 523 108 778 342 833 291 674 640 263 037 964 138 966 178 155 437 533 827 850 -
 $052 320 000 x^{158} y^{222} +$
 5 628 134 405 373 095 763 322 628 221 843 680 863 391 515 185 535 346 734 606 203 352 723 525 501 346 879 -
 $755 160 000 x^{155} y^{225} +$
 14 058 181 749 493 803 646 510 278 492 122 339 855 783 968 508 574 066 431 568 435 495 699 735 497 881 085 -
 $714 822 400 x^{152} y^{228} +$
 31 824 063 824 438 050 325 077 624 903 026 287 809 945 874 238 496 864 887 327 777 937 774 798 286 428 280 -
 $437 248 000 x^{149} y^{231} +$
 65 245 592 448 038 475 584 032 470 474 525 896 772 355 740 952 002 933 648 973 407 695 700 238 572 335 069 -
 $327 424 000 x^{146} y^{234} +$
 121 058 783 334 776 625 141 112 874 503 950 651 463 006 063 156 639 788 865 330 474 641 626 133 053 496 260 -
 $698 368 000 x^{143} y^{237} +$
 203 115 790 156 131 614 667 953 987 895 698 660 127 579 284 763 931 009 562 795 761 673 205 629 482 534 347 -
 $817 816 800 x^{140} y^{240} +$
 307 905 122 250 058 785 916 359 100 971 933 633 464 026 962 138 187 900 571 694 465 777 983 350 194 902 804 -
 $026 832 000 x^{137} y^{243} +$
 421 317 139 592 064 053 503 026 747 862 340 383 567 957 233 665 215 671 440 262 873 149 686 709 099 223 591 -
 $592 608 000 x^{134} y^{246} +$
 519 854 135 706 408 789 984 062 899 870 681 665 240 036 386 405 726 570 563 819 138 330 518 251 730 650 020 -
 $447 584 000 x^{131} y^{249} +$
 577 778 766 892 727 896 516 682 862 373 443 828 383 910 335 965 168 148 055 728 819 743 174 461 797 137 800 -
 $692 008 320 x^{128} y^{252} +$
 577 751 899 709 891 685 035 793 921 063 868 950 112 971 818 774 090 118 199 086 783 780 412 867 374 335 653 -
 $268 345 856 x^{125} y^{255} +$
 519 129 111 994 440 782 848 055 375 130 205 375 477 119 231 321 652 050 711 338 205 082 068 000 009 137 758 -
 $804 065 000 x^{122} y^{258} +$
 418 579 735 090 042 151 451 197 713 994 699 091 116 170 251 047 194 207 816 910 314 072 136 757 570 724 165 -
 $510 176 000 x^{119} y^{261} +$
 302 428 036 304 056 519 337 847 626 010 440 422 521 820 445 892 181 982 125 280 283 880 930 808 422 563 794 -
 $834 088 000 x^{116} y^{264} +$
 195 494 230 802 682 768 973 833 845 045 786 574 697 064 490 771 910 296 675 337 355 274 979 703 305 731 213 -
 $291 936 000 x^{113} y^{267} +$
 112 873 642 255 184 875 613 154 946 811 519 578 743 268 274 017 912 844 127 155 991 458 459 094 441 995 409 -
 $637 843 200 x^{110} y^{270} +$
 58 106 487 431 963 304 419 292 907 402 882 114 891 313 818 939 830 146 703 966 231 530 912 091 352 646 420 -
 $656 176 000 x^{107} y^{273} +$
 26 619 580 872 873 226 918 238 602 985 167 413 347 951 512 425 616 805 213 255 719 676 726 391 411 577 919 -
 $851 670 400 x^{104} y^{276} +$
 10 830 117 480 634 702 370 001 438 364 134 516 568 837 478 435 707 218 149 036 539 540 440 945 803 910 202 -
 $980 403 200 x^{101} y^{279} +$

$$\begin{aligned}
& 3\,904\,507\,519\,059\,747\,860\,897\,878\,188\,802\,539\,170\,097\,705\,101\,824\,855\,667\,454\,292\,994\,049\,166\,289\,250\,465 - \\
& \quad 425\,280\,000\,x^{98}y^{282} + \\
& 1\,244\,444\,859\,024\,297\,879\,389\,520\,164\,925\,945\,825\,906\,750\,763\,431\,800\,250\,764\,172\,646\,775\,509\,992\,317\,116 - \\
& \quad 389\,888\,000\,x^{95}y^{285} + \\
& 349\,751\,539\,439\,926\,315\,505\,024\,312\,330\,409\,532\,383\,598\,201\,042\,538\,571\,849\,424\,019\,924\,994\,485\,805\,438\,344 - \\
& \quad 607\,000\,x^{92}y^{288} + \\
& 86\,443\,535\,533\,349\,875\,481\,475\,065\,751\,229\,220\,618\,083\,006\,922\,161\,437\,496\,468\,702\,732\,497\,031\,569\,536\,891 - \\
& \quad 796\,000\,x^{89}y^{291} + \\
& 18\,733\,401\,336\,962\,915\,821\,079\,563\,817\,322\,259\,828\,532\,390\,812\,456\,909\,949\,639\,204\,002\,619\,842\,210\,109\,810 - \\
& \quad 448\,000\,x^{86}y^{294} + \\
& 3\,548\,404\,415\,802\,153\,102\,494\,079\,708\,795\,626\,562\,229\,167\,825\,919\,948\,940\,146\,213\,020\,256\,716\,445\,304\,864 - \\
& \quad 496\,000\,x^{83}y^{297} + \\
& 585\,452\,081\,665\,179\,464\,811\,579\,605\,798\,249\,597\,717\,248\,423\,020\,197\,871\,179\,161\,723\,439\,801\,066\,326\,534\,159 - \\
& \quad 680\,x^{80}y^{300} + \\
& 83\,825\,654\,967\,538\,571\,868\,900\,932\,218\,963\,968\,451\,484\,575\,553\,250\,574\,227\,223\,595\,299\,173\,602\,235\,630\,297 - \\
& \quad 600\,x^{77}y^{303} + \\
& 10\,373\,795\,294\,922\,002\,626\,013\,133\,688\,329\,057\,092\,608\,255\,024\,521\,620\,275\,245\,609\,360\,178\,270\,391\,116\,536 - \\
& \quad 000\,x^{74}y^{306} + \\
& 1\,104\,758\,026\,903\,909\,243\,657\,614\,314\,679\,560\,954\,449\,023\,070\,545\,343\,935\,298\,672\,654\,710\,066\,247\,685\,568\,000 \\
& \quad x^{71}y^{309} + \\
& 100\,759\,488\,766\,235\,441\,298\,382\,622\,545\,471\,625\,394\,246\,594\,025\,155\,712\,762\,734\,182\,035\,916\,082\,623\,796\,000 \\
& \quad x^{68}y^{312} + \\
& 7\,829\,230\,041\,071\,172\,846\,430\,814\,359\,671\,839\,081\,634\,434\,508\,908\,571\,115\,288\,787\,829\,508\,638\,416\,361\,600 \\
& \quad x^{65}y^{315} + \\
& 515\,311\,050\,945\,564\,316\,066\,325\,122\,908\,978\,562\,180\,366\,885\,118\,324\,038\,343\,416\,328\,423\,776\,266\,864\,000 \\
& \quad x^{62}y^{318} + \\
& 28\,548\,712\,311\,782\,208\,469\,264\,957\,813\,416\,287\,582\,157\,764\,878\,972\,463\,107\,648\,695\,657\,900\,758\,610\,000\,x^{59} \\
& \quad y^{321} + 1\,321\,989\,384\,577\,852\,438\,893\,959\,145\,795\,016\,114\,186\,067\,347\,393\,430\,218\,371\,181\,339\,162\,441\,260\,000 \\
& \quad x^{56}y^{324} + \\
& 50\,770\,766\,186\,921\,225\,062\,735\,037\,210\,143\,737\,946\,397\,345\,309\,499\,188\,395\,477\,867\,424\,718\,182\,400\,x^{53}y^{327} + \\
& 1\,603\,132\,476\,556\,408\,411\,324\,556\,206\,243\,765\,347\,885\,263\,011\,980\,956\,139\,300\,079\,021\,651\,557\,120\,x^{50}y^{330} + \\
& 41\,215\,104\,940\,714\,083\,392\,554\,351\,731\,199\,774\,778\,640\,375\,064\,007\,823\,760\,865\,705\,988\,480\,000\,x^{47}y^{333} + \\
& 853\,265\,230\,664\,911\,791\,185\,595\,955\,613\,399\,977\,800\,196\,635\,064\,988\,762\,549\,830\,443\,498\,000\,x^{44}y^{336} + \\
& 14\,047\,471\,485\,867\,128\,461\,251\,046\,876\,836\,017\,944\,236\,010\,927\,163\,572\,209\,659\,308\,824\,000\,x^{41}y^{339} + \\
& 181\,274\,701\,723\,327\,661\,189\,136\,636\,781\,672\,348\,875\,216\,762\,747\,829\,866\,702\,929\,808\,000\,x^{38}y^{342} + \\
& 1\,803\,197\,721\,570\,502\,524\,485\,879\,698\,953\,718\,633\,090\,044\,190\,355\,580\,354\,179\,913\,600\,x^{35}y^{345} + \\
& 13\,558\,430\,543\,849\,975\,256\,526\,110\,671\,779\,833\,518\,039\,085\,362\,604\,894\,683\,928\,000\,x^{32}y^{348} + \\
& 75\,289\,037\,785\,260\,101\,874\,557\,020\,451\,954\,632\,014\,975\,223\,738\,402\,334\,988\,800\,x^{29}y^{351} + \\
& 300\,207\,056\,473\,175\,767\,086\,527\,194\,496\,207\,279\,394\,087\,651\,708\,456\,530\,400\,x^{26}y^{354} + \\
& 830\,403\,009\,549\,952\,616\,496\,309\,766\,781\,530\,628\,766\,158\,973\,264\,960\,000\,x^{23}y^{357} + \\
& 1\,525\,698\,562\,543\,741\,089\,327\,205\,165\,849\,410\,716\,699\,296\,900\,932\,000\,x^{20}y^{360} + \\
& 1\,759\,917\,980\,147\,545\,468\,270\,971\,347\,888\,434\,713\,677\,618\,256\,000\,x^{17}y^{363} + \\
& 1\,181\,319\,156\,974\,499\,118\,488\,958\,815\,826\,652\,508\,476\,688\,000\,x^{14}y^{366} + \\
& 414\,161\,167\,695\,319\,176\,653\,573\,977\,292\,769\,631\,944\,000\,x^{11}y^{369} + \\
& 64\,243\,106\,668\,796\,468\,501\,195\,508\,079\,617\,048\,000\,x^8y^{372} + \\
& 3\,141\,428\,472\,042\,873\,501\,224\,963\,868\,060\,672\,x^5y^{375} + 1\,712\,452\,115\,060\,503\,219\,136\,884\,797\,440\,x^2y^{378} \\
& n=384: x^{384} + 529\,333\,406\,471\,243\,471\,646\,896\,845\,132\,800\,x^{285}y^{99} + \\
& 49\,610\,717\,629\,311\,607\,712\,143\,618\,445\,660\,160\,x^{282}y^{102} + \\
& 9\,690\,438\,994\,000\,980\,637\,469\,501\,208\,793\,927\,680\,x^{279}y^{105} + \\
& 1\,308\,252\,640\,683\,716\,696\,284\,756\,071\,829\,629\,583\,360\,x^{276}y^{108} + \\
& 164\,602\,135\,201\,404\,712\,028\,777\,031\,898\,990\,830\,182\,400\,x^{273}y^{111} + \\
& 18\,349\,137\,831\,325\,387\,622\,922\,815\,974\,050\,674\,422\,425\,600\,x^{270}y^{114} + \\
& 1\,830\,923\,540\,898\,508\,454\,425\,481\,857\,677\,429\,720\,407\,040\,000\,x^{267}y^{117} + \\
& 163\,599\,373\,921\,551\,456\,511\,736\,199\,518\,268\,531\,098\,987\,827\,200\,x^{264}y^{120} + \\
& 13\,112\,429\,379\,242\,042\,392\,596\,971\,969\,654\,088\,309\,918\,671\,769\,600\,x^{261}y^{123} +
\end{aligned}$$

$$\begin{aligned}
& 944\,027\,004\,333\,870\,295\,154\,789\,807\,947\,492\,628\,788\,567\,541\,784\,576\,x^{258}y^{126} + \\
& 61\,131\,325\,322\,155\,265\,279\,917\,136\,958\,456\,142\,179\,680\,639\,716\,653\,312\,x^{255}y^{129} + \\
& 3\,565\,000\,834\,477\,382\,701\,909\,299\,148\,981\,442\,675\,758\,168\,573\,747\,539\,456\,x^{252}y^{132} + \\
& 187\,444\,924\,817\,329\,648\,812\,120\,313\,623\,201\,525\,204\,175\,294\,894\,807\,244\,800\,x^{249}y^{135} + \\
& 8\,895\,555\,883\,857\,131\,061\,136\,249\,618\,472\,280\,395\,075\,317\,804\,882\,477\,363\,200\,x^{246}y^{138} + \\
& 381\,410\,064\,251\,623\,080\,487\,513\,174\,126\,442\,448\,049\,264\,613\,628\,363\,351\,859\,200\,x^{243}y^{141} + \\
& 14\,788\,834\,327\,689\,486\,215\,028\,744\,217\,287\,820\,630\,208\,507\,690\,657\,736\,526\,387\,200\,x^{240}y^{144} + \\
& 519\,005\,353\,653\,848\,283\,753\,283\,219\,145\,355\,128\,586\,286\,095\,428\,345\,060\,599\,449\,600\,x^{237}y^{147} + \\
& 16\,498\,740\,549\,085\,556\,872\,130\,165\,845\,769\,130\,047\,675\,675\,343\,780\,046\,482\,210\,570\,240\,x^{234}y^{150} + \\
& 475\,432\,183\,731\,893\,458\,043\,135\,720\,506\,448\,143\,586\,908\,402\,386\,577\,332\,863\,360\,716\,800\,x^{231}y^{153} + \\
& 12\,427\,301\,795\,116\,040\,107\,943\,609\,241\,116\,730\,740\,952\,831\,160\,512\,551\,715\,117\,760\,512\,000\,x^{228}y^{156} + \\
& 294\,837\,087\,123\,908\,104\,989\,817\,766\,770\,387\,928\,369\,928\,746\,464\,239\,009\,143\,263\,363\,276\,800\,x^{225}y^{159} + \\
& 6\,352\,528\,543\,829\,131\,106\,934\,826\,916\,162\,560\,684\,622\,946\,495\,708\,074\,057\,199\,603\,547\,776\,000\,x^{222}y^{162} + \\
& 124\,362\,414\,252\,020\,482\,104\,156\,141\,105\,924\,112\,815\,680\,475\,203\,746\,452\,182\,318\,991\,301\,632\,000\,x^{219}y^{165} + \\
& 2\,213\,123\,413\,628\,391\,620\,630\,332\,304\,805\,088\,535\,942\,167\,531\,049\,448\,007\,988\,960\,227\,195\,392\,000\,x^{216}y^{168} + \\
& 35\,815\,405\,107\,663\,218\,909\,150\,307\,399\,204\,296\,485\,872\,919\,330\,794\,903\,086\,308\,382\,272\,762\,368\,000\,x^{213}y^{171} + \\
& 527\,271\,109\,810\,807\,759\,129\,119\,456\,416\,790\,706\,990\,093\,703\,017\,001\,848\,503\,846\,627\,786\,257\,817\,600\,x^{210} \\
& y^{174} + 7\,063\,645\,511\,770\,550\,047\,730\,529\,655\,606\,615\,516\,453\,760\,187\,742\,280\,768\,520\,251\,065\,703\,069\,706\,240 \\
& x^{207}y^{177} + \\
& 86\,132\,047\,569\,237\,556\,410\,253\,602\,465\,433\,500\,753\,401\,037\,889\,232\,538\,626\,794\,032\,788\,331\,148\,677\,120 \\
& x^{204}y^{180} + \\
& 956\,161\,561\,645\,624\,773\,973\,581\,828\,689\,194\,386\,794\,422\,247\,634\,268\,436\,280\,112\,547\,448\,707\,507\,773\,440 \\
& x^{201}y^{183} + \\
& 9\,664\,911\,945\,279\,644\,525\,521\,890\,506\,203\,534\,230\,989\,041\,723\,478\,696\,768\,059\,669\,991\,935\,151\,545\,036\,800 \\
& x^{198}y^{186} + \\
& 88\,963\,962\,102\,899\,489\,700\,089\,874\,881\,478\,389\,346\,052\,885\,918\,823\,605\,794\,678\,253\,072\,473\,350\,352\,691\,200 \\
& x^{195}y^{189} + \\
& 745\,777\,981\,154\,207\,684\,857\,397\,447\,004\,512\,863\,640\,920\,462\,713\,369\,818\,141\,468\,766\,192\,085\,484\,213\,952\,000 \\
& x^{192}y^{192} + \\
& 5\,693\,693\,574\,585\,567\,340\,805\,749\,923\,006\,404\,667\,335\,781\,580\,004\,689\,983\,233\,494\,385\,195\,306\,532\,467\,942\,400 \\
& x^{189}y^{195} + \\
& 39\,587\,479\,327\,865\,423\,976\,537\,729\,216\,509\,609\,915\,946\,499\,870\,762\,082\,010\,185\,010\,668\,695\,814\,424\,674\,611 - \\
& 200\,x^{186}y^{198} + \\
& 250\,652\,016\,416\,030\,660\,748\,528\,755\,570\,641\,353\,681\,435\,959\,909\,087\,696\,344\,664\,608\,080\,580\,562\,880\,240\,721 - \\
& 920\,x^{183}y^{201} + \\
& 1\,445\,055\,966\,591\,373\,439\,207\,060\,341\,343\,087\,712\,315\,734\,499\,921\,701\,417\,916\,020\,324\,329\,343\,363\,789\,368 - \\
& 688\,640\,x^{180}y^{204} + \\
& 7\,584\,531\,615\,897\,923\,877\,732\,147\,000\,952\,671\,974\,563\,238\,768\,292\,771\,132\,032\,126\,930\,312\,398\,450\,380\,604 - \\
& 293\,120\,x^{177}y^{207} + \\
& 36\,233\,794\,764\,208\,705\,164\,874\,224\,530\,883\,923\,746\,430\,727\,274\,521\,747\,691\,004\,820\,504\,612\,438\,013\,362\,015 - \\
& 744\,000\,x^{174}y^{210} + \\
& 157\,517\,817\,477\,534\,601\,416\,858\,462\,638\,338\,566\,332\,926\,751\,672\,538\,386\,743\,351\,606\,706\,439\,022\,507\,537\,845 - \\
& 043\,200\,x^{171}y^{213} + \\
& 622\,938\,861\,308\,859\,036\,987\,760\,117\,352\,523\,209\,958\,174\,893\,440\,844\,716\,178\,094\,664\,008\,386\,995\,136\,717\,426 - \\
& 073\,600\,x^{168}y^{216} + \\
& 2\,240\,314\,089\,937\,178\,816\,574\,531\,457\,994\,581\,115\,605\,205\,998\,788\,065\,607\,457\,053\,579\,019\,256\,079\,344\,912 - \\
& 539\,852\,800\,x^{165}y^{219} + \\
& 7\,323\,966\,766\,809\,424\,498\,553\,304\,993\,871\,817\,198\,855\,164\,443\,872\,962\,528\,604\,914\,883\,671\,601\,465\,888\,799 - \\
& 801\,753\,600\,x^{162}y^{222} + \\
& 21\,755\,137\,158\,450\,954\,205\,568\,202\,815\,910\,505\,478\,863\,661\,343\,458\,313\,909\,472\,667\,990\,806\,499\,321\,822\,664 - \\
& 807\,536\,640\,x^{159}y^{225} + \\
& 58\,686\,273\,469\,761\,764\,928\,085\,734\,771\,209\,195\,681\,752\,948\,440\,875\,686\,267\,807\,911\,743\,514\,628\,832\,966\,581 - \\
& 129\,482\,240\,x^{156}y^{228} + \\
& 143\,690\,560\,597\,313\,028\,386\,670\,521\,285\,312\,562\,508\,909\,984\,905\,946\,908\,720\,523\,974\,230\,839\,010\,363\,146\,814 - \\
& 695\,096\,320\,x^{153}y^{231} +
\end{aligned}$$

319 132 055 054 598 573 946 247 485 099 100 835 107 945 957 773 901 445 248 096 389 339 105 245 718 252 360 -
 828 477 440 $x^{150} y^{234} +$
 642 497 507 891 558 998 175 229 454 131 009 894 049 386 216 879 559 883 850 763 983 876 492 139 303 924 467 -
 242 188 800 $x^{147} y^{237} +$
 1 171 692 169 510 831 010 824 357 036 766 803 982 877 635 624 651 870 307 682 424 292 065 198 737 319 714 -
 584 403 251 200 $x^{144} y^{240} +$
 1 933 978 787 525 149 404 736 617 038 319 299 883 733 868 474 268 844 935 425 973 944 985 279 648 268 330 -
 037 582 950 400 $x^{141} y^{243} +$
 2 886 772 929 434 352 215 946 608 582 016 291 854 928 297 151 651 198 472 843 409 785 387 243 171 192 439 -
 034 021 478 400 $x^{138} y^{246} +$
 3 893 078 776 922 225 859 046 673 900 416 958 875 658 920 642 672 979 081 421 488 038 535 750 574 086 698 -
 155 444 019 200 $x^{135} y^{249} +$
 4 738 698 916 036 965 914 167 090 876 714 667 881 419 488 101 907 195 079 897 644 541 498 533 797 837 245 -
 180 610 019 328 $x^{132} y^{252} +$
 5 200 478 001 658 386 420 010 266 113 890 161 707 738 228 854 943 743 996 212 655 415 831 794 767 793 488 -
 089 769 590 784 $x^{129} y^{255} +$
 5 139 772 032 767 432 492 928 434 213 728 000 740 357 346 527 518 933 134 343 365 276 123 297 223 789 370 -
 009 508 539 648 $x^{126} y^{258} +$
 4 569 013 779 218 306 897 434 409 939 796 932 107 472 870 300 794 211 577 431 447 412 594 387 973 296 528 -
 929 961 062 400 $x^{123} y^{261} +$
 3 648 394 568 835 075 060 381 332 593 787 276 961 760 959 318 044 802 998 570 730 366 531 916 846 273 962 -
 372 237 619 200 $x^{120} y^{264} +$
 2 613 143 324 399 552 997 288 625 708 360 504 526 026 011 095 393 626 856 640 938 837 871 553 596 938 012 -
 188 544 409 600 $x^{117} y^{267} +$
 1 676 270 377 914 777 342 986 899 962 432 734 034 516 897 810 588 521 869 793 566 723 869 156 466 596 342 -
 593 481 523 200 $x^{114} y^{270} +$
 961 467 332 689 860 434 560 885 400 302 039 502 900 190 171 448 879 262 876 473 429 975 541 180 639 952 390 -
 919 680 000 $x^{111} y^{273} +$
 492 237 099 681 143 399 883 725 905 352 981 533 327 438 201 395 232 097 755 848 482 506 582 770 069 011 417 -
 756 590 080 $x^{108} y^{276} +$
 224 516 860 320 066 693 748 286 495 052 040 311 013 296 314 046 631 247 381 534 586 075 268 819 411 958 057 -
 646 735 360 $x^{105} y^{279} +$
 91 051 132 268 817 839 911 851 477 814 698 332 144 490 046 852 687 121 911 034 031 537 179 228 247 680 742 -
 988 308 480 $x^{102} y^{282} +$
 32 760 253 056 038 941 265 986 633 188 900 742 461 934 968 793 872 601 997 685 253 820 348 053 775 662 269 -
 000 499 200 $x^{99} y^{285} +$
 10 433 495 227 509 587 767 169 288 900 217 309 790 536 364 978 286 888 414 251 916 429 950 440 922 662 690 -
 085 939 200 $x^{96} y^{288} +$
 2 933 956 503 198 215 699 326 085 877 728 998 651 335 563 798 206 142 730 241 147 549 427 502 363 925 563 -
 803 520 000 $x^{93} y^{291} +$
 726 537 481 299 313 033 189 382 793 576 643 101 445 920 931 124 762 305 756 459 518 988 628 670 973 432 491 -
 110 400 $x^{90} y^{294} +$
 157 976 694 666 395 138 076 298 839 220 221 092 937 338 699 672 874 568 320 474 517 034 187 775 592 084 448 -
 153 600 $x^{87} y^{297} +$
 30 068 442 461 295 239 452 128 653 387 163 867 749 634 632 785 839 443 391 636 161 067 432 217 733 649 166 -
 909 440 $x^{84} y^{300} +$
 4 992 936 963 744 971 958 192 603 213 590 337 793 111 241 527 819 652 293 505 024 667 939 008 582 041 221 -
 980 160 $x^{81} y^{303} +$
 720 698 001 567 817 096 335 571 412 446 557 108 933 254 507 944 193 659 473 201 259 798 360 762 954 938 132 -
 480 $x^{78} y^{306} +$
 90 073 005 350 748 337 013 952 064 197 786 192 078 532 854 652 429 977 197 426 519 333 008 311 238 515 548 -
 160 $x^{75} y^{309} +$
 9 705 631 695 258 681 204 259 234 415 345 348 834 793 169 439 130 050 917 941 526 831 776 611 707 988 889 600
 $x^{72} y^{312} +$
 897 466 279 140 746 980 976 251 219 651 958 416 727 947 406 002 399 631 513 083 502 323 275 999 905 894 400

$$\begin{aligned}
& x^{69} y^{315} + \\
& 70\,854\,504\,937\,244\,237\,754\,488\,252\,124\,748\,417\,802\,671\,212\,471\,105\,218\,528\,475\,522\,112\,398\,274\,846\,924\,800 \\
& x^{66} y^{318} + \\
& 4\,749\,512\,416\,031\,840\,622\,924\,123\,896\,439\,653\,697\,245\,764\,367\,955\,483\,812\,780\,910\,216\,741\,069\,869\,068\,800 \\
& x^{63} y^{321} + \\
& 268\,656\,705\,066\,218\,292\,216\,673\,943\,341\,337\,898\,953\,321\,094\,688\,794\,433\,241\,610\,395\,265\,879\,538\,252\,800 \\
& x^{60} y^{324} + \\
& 12\,737\,089\,864\,775\,737\,157\,865\,993\,538\,074\,647\,384\,608\,580\,496\,217\,560\,030\,186\,482\,819\,447\,066\,664\,960 \\
& x^{57} y^{327} + \\
& 502\,345\,007\,640\,350\,816\,812\,566\,383\,469\,450\,375\,128\,231\,972\,473\,547\,889\,370\,364\,504\,483\,306\,926\,080\,x^{54} y^{330} + \\
& 16\,343\,863\,992\,934\,273\,762\,273\,923\,742\,179\,088\,215\,787\,224\,109\,360\,303\,845\,247\,415\,659\,972\,239\,360\,x^{51} y^{333} + \\
& 434\,560\,687\,988\,019\,165\,633\,789\,322\,123\,874\,361\,023\,936\,213\,611\,080\,690\,427\,235\,502\,805\,555\,200\,x^{48} y^{336} + \\
& 9\,343\,101\,146\,672\,288\,842\,798\,149\,381\,932\,196\,096\,151\,684\,693\,249\,201\,738\,398\,325\,827\,225\,600\,x^{45} y^{339} + \\
& 160\,492\,699\,213\,785\,447\,014\,935\,938\,298\,855\,393\,516\,852\,110\,057\,776\,517\,459\,678\,266\,572\,800\,x^{42} y^{342} + \\
& 2\,172\,534\,835\,934\,942\,598\,014\,463\,203\,651\,004\,465\,425\,868\,631\,783\,484\,169\,168\,679\,833\,600\,x^{39} y^{345} + \\
& 22\,809\,819\,369\,888\,132\,972\,304\,227\,514\,216\,785\,671\,455\,517\,834\,979\,347\,183\,493\,120\,000\,x^{36} y^{348} + \\
& 182\,331\,081\,290\,414\,287\,766\,744\,643\,138\,253\,532\,983\,285\,978\,534\,458\,074\,565\,877\,760\,x^{33} y^{351} + \\
& 1\,085\,564\,607\,481\,220\,100\,408\,067\,761\,580\,104\,070\,208\,501\,437\,383\,948\,614\,200\,320\,x^{30} y^{354} + \\
& 4\,688\,958\,396\,910\,219\,455\,083\,132\,281\,881\,920\,355\,368\,141\,564\,450\,517\,442\,560\,x^{27} y^{357} + \\
& 14\,228\,643\,927\,070\,387\,622\,759\,356\,421\,735\,036\,421\,204\,933\,415\,078\,809\,600\,x^{24} y^{360} + \\
& 29\,140\,222\,219\,753\,226\,776\,491\,760\,287\,670\,363\,954\,344\,091\,546\,521\,600\,x^{21} y^{363} + \\
& 38\,256\,955\,355\,334\,126\,668\,985\,693\,783\,686\,313\,699\,266\,571\,264\,000\,x^{18} y^{366} + \\
& 30\,067\,793\,115\,556\,886\,107\,960\,705\,618\,008\,028\,846\,627\,891\,200\,x^{15} y^{369} + \\
& 12\,859\,833\,360\,637\,377\,654\,415\,098\,687\,739\,929\,188\,044\,800\,x^{12} y^{372} + \\
& 2\,596\,237\,746\,562\,765\,323\,729\,720\,917\,263\,431\,622\,656\,x^9 y^{375} + \\
& 184\,736\,946\,662\,661\,394\,359\,842\,827\,418\,169\,344\,x^6 y^{378} + \\
& 222\,269\,084\,749\,359\,616\,270\,973\,840\,842\,752\,x^3 y^{381} - 2\,233\,974\,893\,849\,576\,922\,656\,427\,883\,776\,y^{384} \\
n=388: & x^{388} + 182\,030\,718\,241\,891\,313\,585\,125\,909\,490\,400\,x^{289} y^{99} + \\
& 19\,737\,939\,573\,996\,240\,083\,940\,674\,156\,517\,120\,x^{286} y^{102} + \\
& 3\,780\,934\,930\,460\,897\,260\,774\,257\,046\,526\,087\,040\,x^{283} y^{105} + \\
& 540\,624\,062\,481\,969\,680\,019\,720\,017\,808\,044\,369\,920\,x^{280} y^{108} + \\
& 70\,812\,444\,132\,762\,713\,040\,246\,271\,097\,530\,574\,096\,640\,x^{277} y^{111} + \\
& 8\,251\,717\,189\,866\,028\,561\,497\,254\,211\,816\,515\,520\,350\,400\,x^{274} y^{114} + \\
& 860\,584\,783\,750\,930\,235\,520\,935\,683\,744\,850\,194\,793\,606\,400\,x^{271} y^{117} + \\
& 80\,418\,677\,074\,789\,732\,798\,797\,381\,867\,968\,619\,632\,162\,505\,600\,x^{268} y^{120} + \\
& 6\,744\,107\,002\,001\,668\,588\,077\,796\,002\,014\,256\,289\,499\,084\,937\,600\,x^{265} y^{123} + \\
& 508\,297\,218\,701\,046\,882\,379\,812\,864\,624\,428\,000\,039\,679\,741\,090\,048\,x^{262} y^{126} + \\
& 34\,476\,205\,967\,687\,280\,876\,747\,779\,988\,071\,306\,920\,246\,885\,589\,090\,520\,x^{259} y^{129} + \\
& 2\,107\,043\,335\,587\,203\,782\,443\,813\,525\,024\,336\,931\,080\,100\,896\,104\,777\,904\,x^{256} y^{132} + \\
& 116\,168\,159\,673\,996\,484\,245\,665\,520\,927\,439\,896\,654\,736\,007\,248\,411\,900\,672\,x^{253} y^{135} + \\
& 5\,784\,067\,038\,305\,456\,165\,228\,382\,109\,246\,130\,001\,607\,020\,931\,698\,652\,953\,216\,x^{250} y^{138} + \\
& 260\,346\,889\,235\,597\,260\,241\,667\,372\,551\,701\,174\,093\,233\,669\,685\,300\,225\,094\,400\,x^{247} y^{141} + \\
& 10\,603\,607\,670\,736\,203\,260\,726\,074\,181\,018\,870\,666\,432\,554\,219\,022\,344\,240\,046\,400\,x^{244} y^{144} + \\
& 391\,126\,201\,961\,347\,398\,104\,486\,282\,265\,924\,448\,645\,772\,460\,895\,851\,714\,293\,227\,200\,x^{241} y^{147} + \\
& 13\,076\,569\,915\,049\,813\,373\,878\,364\,620\,082\,772\,355\,706\,708\,383\,143\,530\,658\,143\,632\,640\,x^{238} y^{150} + \\
& 396\,560\,238\,520\,580\,871\,463\,884\,637\,567\,641\,044\,418\,303\,361\,604\,883\,853\,937\,791\,766\,400\,x^{235} y^{153} + \\
& 10\,915\,956\,025\,233\,887\,625\,899\,258\,686\,306\,747\,083\,109\,568\,359\,958\,012\,810\,187\,357\,043\,200\,x^{232} y^{156} + \\
& 272\,913\,928\,857\,741\,221\,678\,857\,489\,276\,102\,671\,600\,420\,745\,269\,929\,350\,291\,171\,982\,150\,400\,x^{229} y^{159} + \\
& 6\,200\,846\,802\,678\,336\,264\,566\,482\,917\,524\,349\,314\,612\,332\,865\,862\,157\,293\,902\,578\,724\,421\,600\,x^{226} y^{162} + \\
& 128\,104\,553\,700\,211\,429\,909\,372\,049\,997\,297\,313\,224\,031\,297\,258\,973\,561\,908\,554\,237\,378\,912\,000\,x^{223} y^{165} + \\
& 2\,407\,525\,107\,859\,443\,622\,176\,050\,791\,100\,896\,672\,080\,532\,052\,302\,490\,437\,808\,725\,828\,597\,488\,000\,x^{220} y^{168} + \\
& 41\,176\,778\,376\,412\,165\,908\,098\,018\,564\,169\,634\,712\,850\,231\,476\,766\,274\,851\,129\,154\,884\,691\,632\,000\,x^{217} y^{171} + \\
& 641\,166\,020\,882\,064\,660\,304\,969\,255\,464\,289\,728\,252\,772\,473\,932\,986\,023\,458\,154\,244\,580\,284\,588\,800\,x^{214} \\
& y^{174} + 9\,092\,132\,170\,423\,962\,910\,489\,381\,068\,019\,199\,636\,495\,988\,697\,669\,748\,220\,570\,274\,418\,477\,474\,988\,480 \\
& x^{211} y^{177} +
\end{aligned}$$

117 451 407 364 454 392 179 943 255 465 380 245 753 833 316 334 946 297 984 400 381 870 027 307 461 760
 $x^{208} y^{180} +$
 1 382 445 630 879 898 336 699 874 019 750 954 763 234 970 676 476 319 803 064 846 325 836 114 252 161 280
 $x^{205} y^{183} +$
 14 829 128 142 134 695 087 980 202 760 425 399 662 663 710 348 865 122 309 885 626 912 875 714 157 292 160
 $x^{202} y^{186} +$
 144 984 564 237 512 592 992 845 555 398 008 399 123 868 876 292 977 323 706 592 053 686 063 230 508 908 800
 $x^{199} y^{189} +$
 1 292 135 476 505 275 585 851 828 001 531 233 404 411 149 282 648 149 309 129 501 907 290 694 156 313 782 800
 $x^{196} y^{192} +$
 10 497 763 871 296 746 728 578 581 201 557 737 915 989 138 803 873 779 028 875 554 887 390 608 651 713 151 -
 $200 x^{193} y^{195} +$
 77 748 354 110 693 068 815 026 585 263 579 802 486 304 799 557 302 523 425 459 411 901 766 362 386 899 699 -
 $200 x^{190} y^{198} +$
 524 898 480 931 641 054 042 100 729 335 376 440 279 925 308 893 010 454 040 662 518 443 062 092 858 452 616 -
 $960 x^{187} y^{201} +$
 3 230 085 418 677 518 011 436 953 085 243 184 805 338 158 413 746 594 466 837 545 802 444 882 836 529 514 -
 $035 200 x^{184} y^{204} +$
 18 115 606 064 899 356 836 611 219 519 004 543 751 120 855 379 146 250 964 332 376 884 595 801 043 562 935 -
 $790 080 x^{181} y^{207} +$
 92 580 186 271 098 521 817 556 165 087 595 154 296 626 377 043 208 818 009 044 439 908 144 935 506 617 591 -
 $066 240 x^{178} y^{210} +$
 431 038 491 408 759 258 579 165 239 102 213 763 540 728 050 187 018 264 719 377 660 735 657 252 764 941 047 -
 $083 520 x^{175} y^{213} +$
 1 827 820 133 278 298 969 069 731 704 730 332 351 512 408 714 154 532 927 607 456 420 282 946 839 839 461 -
 $801 465 600 x^{172} y^{216} +$
 7 057 267 512 724 848 423 801 297 035 216 447 468 622 060 979 521 615 863 732 299 344 684 994 005 975 340 -
 $926 124 800 x^{169} y^{219} +$
 24 801 108 689 898 429 598 845 685 456 137 387 270 347 981 990 724 203 209 225 025 537 647 822 906 683 140 -
 $775 897 600 x^{166} y^{222} +$
 79 297 877 564 720 727 326 379 717 589 485 180 256 179 809 083 499 304 902 159 537 389 434 081 147 526 081 -
 $777 012 800 x^{163} y^{225} +$
 230 574 301 710 351 225 765 721 410 573 675 930 111 010 388 279 384 951 911 287 327 440 688 172 108 916 798 -
 $504 423 040 x^{160} y^{228} +$
 609 396 260 279 953 321 376 064 493 191 847 340 792 388 731 718 462 052 316 741 770 410 748 511 786 684 159 -
 $834 488 320 x^{157} y^{231} +$
 1 463 140 249 017 084 907 077 749 439 280 211 769 213 272 712 134 152 574 452 737 178 612 905 648 500 299 -
 $287 498 067 200 x^{154} y^{234} +$
 3 189 359 482 530 163 098 501 689 259 647 822 033 436 486 927 900 369 232 444 828 953 473 738 099 793 491 -
 $172 629 859 840 x^{151} y^{237} +$
 6 307 566 453 135 098 937 554 015 914 772 475 437 367 483 970 015 516 081 137 746 584 475 725 742 721 584 -
 $028 902 678 400 x^{148} y^{240} +$
 11 309 542 721 820 353 963 865 473 323 170 452 177 358 033 975 043 550 402 791 589 938 118 734 741 826 753 -
 $049 596 739 200 x^{145} y^{243} +$
 18 370 058 801 252 334 810 004 207 768 460 210 242 324 142 448 465 328 388 786 228 591 358 464 236 401 878 -
 $304 309 004 800 x^{142} y^{246} +$
 27 007 727 619 169 059 499 970 153 415 865 506 447 349 912 306 279 517 498 744 134 064 077 717 617 828 893 -
 $159 650 579 200 x^{139} y^{249} +$
 35 906 925 022 780 458 209 318 694 819 082 663 966 857 583 615 965 169 360 420 590 618 807 063 745 302 029 -
 $916 259 593 216 x^{136} y^{252} +$
 43 127 199 604 093 972 898 883 541 453 986 364 397 182 339 765 040 896 005 340 666 175 361 234 537 547 471 -
 $060 528 768 512 x^{133} y^{255} +$
 46 746 093 033 002 794 928 002 711 125 016 168 973 643 217 910 165 693 594 729 934 141 402 443 507 530 230 -
 $423 125 767 896 x^{130} y^{258} +$
 45 673 544 766 102 584 348 950 769 454 948 518 219 445 061 698 104 522 887 716 925 762 351 969 591 414 767 -

$$\begin{aligned}
& 181\,347\,528\,192\,x^{127}y^{261} + \\
& 40\,177\,047\,483\,394\,899\,130\,914\,744\,901\,601\,061\,261\,973\,762\,184\,544\,933\,284\,459\,097\,444\,615\,028\,551\,121\,838 - \\
& 990\,714\,515\,200\,x^{124}y^{264} + \\
& 31\,777\,217\,069\,573\,300\,726\,250\,574\,958\,568\,653\,376\,051\,155\,352\,166\,401\,817\,718\,999\,314\,292\,349\,850\,507\,199 - \\
& 803\,629\,484\,800\,x^{121}y^{267} + \\
& 22\,566\,727\,629\,993\,080\,799\,584\,828\,217\,200\,509\,190\,855\,034\,148\,100\,026\,266\,809\,731\,058\,187\,514\,999\,660\,622 - \\
& 532\,817\,958\,400\,x^{118}y^{270} + \\
& 14\,367\,578\,892\,338\,303\,047\,445\,678\,717\,341\,948\,752\,239\,137\,949\,739\,575\,492\,660\,733\,552\,251\,462\,400\,484\,007 - \\
& 456\,823\,465\,600\,x^{115}y^{273} + \\
& 8\,187\,708\,528\,692\,856\,441\,371\,167\,141\,641\,191\,681\,944\,383\,677\,856\,023\,360\,298\,396\,361\,384\,356\,809\,633\,129 - \\
& 551\,672\,323\,840\,x^{112}y^{276} + \\
& 4\,169\,243\,682\,136\,598\,410\,831\,422\,804\,753\,621\,642\,152\,741\,144\,830\,521\,606\,312\,087\,054\,380\,634\,182\,121\,880 - \\
& 689\,467\,404\,800\,x^{109}y^{279} + \\
& 1\,893\,511\,023\,733\,441\,466\,710\,259\,527\,075\,788\,600\,100\,199\,592\,183\,713\,939\,862\,165\,535\,171\,013\,165\,389\,443 - \\
& 289\,413\,669\,120\,x^{106}y^{282} + \\
& 765\,485\,014\,050\,256\,890\,213\,650\,248\,373\,401\,603\,916\,867\,454\,859\,333\,377\,298\,975\,214\,581\,281\,898\,810\,760\,302 - \\
& 866\,485\,760\,x^{103}y^{285} + \\
& 274\,881\,196\,486\,038\,313\,903\,929\,932\,009\,220\,021\,452\,409\,620\,518\,647\,653\,571\,978\,887\,173\,924\,608\,951\,940\,503 - \\
& 733\,068\,480\,x^{100}y^{288} + \\
& 87\,479\,735\,281\,039\,258\,624\,041\,310\,929\,637\,264\,056\,162\,900\,037\,023\,880\,838\,655\,929\,384\,177\,550\,430\,161\,719 - \\
& 266\,336\,800\,x^{97}y^{291} + \\
& 24\,613\,094\,409\,268\,980\,129\,073\,881\,927\,608\,805\,034\,547\,003\,117\,425\,881\,684\,308\,345\,504\,769\,808\,470\,456\,423 - \\
& 015\,187\,200\,x^{94}y^{294} + \\
& 6\,106\,391\,680\,425\,049\,713\,667\,281\,017\,419\,921\,879\,888\,264\,600\,191\,070\,705\,249\,252\,535\,177\,630\,474\,297\,220 - \\
& 994\,800\,000\,x^{91}y^{297} + \\
& 1\,332\,109\,255\,992\,345\,248\,303\,956\,605\,959\,512\,370\,660\,006\,595\,643\,764\,631\,496\,709\,116\,470\,455\,093\,638\,720 - \\
& 298\,209\,280\,x^{88}y^{300} + \\
& 254\,749\,970\,215\,908\,283\,198\,043\,950\,909\,709\,965\,096\,332\,702\,338\,772\,299\,693\,236\,284\,260\,650\,112\,978\,856\,225 - \\
& 250\,560\,x^{85}y^{303} + \\
& 42\,568\,229\,133\,000\,492\,533\,236\,564\,704\,791\,731\,037\,296\,021\,813\,652\,425\,323\,680\,680\,217\,611\,836\,513\,685\,417 - \\
& 663\,680\,x^{82}y^{306} + \\
& 6\,193\,224\,989\,013\,176\,133\,965\,600\,158\,459\,674\,290\,717\,747\,719\,624\,765\,843\,704\,011\,032\,109\,876\,995\,834\,574 - \\
& 188\,800\,x^{79}y^{309} + \\
& 781\,524\,481\,032\,406\,398\,151\,908\,427\,838\,325\,161\,454\,906\,427\,685\,480\,008\,504\,671\,850\,137\,512\,742\,227\,652\,658 - \\
& 560\,x^{76}y^{312} + \\
& 85\,183\,329\,240\,664\,203\,069\,812\,386\,284\,938\,204\,282\,818\,182\,034\,361\,111\,388\,546\,554\,158\,100\,134\,214\,523\,388 - \\
& 800\,x^{73}y^{315} + \\
& 7\,983\,343\,886\,933\,117\,715\,461\,558\,839\,449\,069\,050\,153\,656\,870\,031\,535\,218\,553\,283\,662\,852\,950\,927\,032\,454\,400 \\
& x^{70}y^{318} + \\
& 640\,155\,046\,979\,050\,865\,356\,642\,737\,020\,449\,025\,281\,832\,122\,280\,585\,926\,889\,844\,515\,862\,769\,056\,031\,431\,600 \\
& x^{67}y^{321} + \\
& 43\,682\,134\,471\,631\,525\,111\,314\,760\,789\,443\,153\,199\,344\,312\,128\,143\,658\,173\,570\,642\,155\,612\,542\,778\,965\,600 \\
& x^{64}y^{324} + \\
& 2\,521\,490\,508\,333\,677\,716\,752\,760\,396\,248\,757\,032\,425\,704\,727\,003\,859\,588\,713\,266\,252\,609\,298\,506\,725\,120 \\
& x^{61}y^{327} + \\
& 122\,319\,793\,764\,520\,668\,054\,012\,827\,997\,034\,050\,997\,973\,350\,499\,972\,815\,150\,638\,194\,580\,070\,343\,207\,040\,x^{58} \\
& y^{330} + 4\,950\,707\,779\,461\,833\,267\,223\,701\,345\,476\,885\,458\,179\,947\,085\,029\,420\,519\,782\,336\,950\,877\,868\,158\,720 \\
& x^{55}y^{333} + \\
& 165\,828\,452\,171\,368\,813\,459\,154\,814\,473\,483\,037\,411\,018\,580\,703\,384\,745\,318\,054\,308\,899\,781\,855\,040\,x^{52}y^{336} + \\
& 4\,555\,607\,075\,465\,891\,254\,157\,641\,253\,907\,222\,042\,446\,040\,029\,775\,865\,059\,749\,237\,496\,207\,441\,600\,x^{49}y^{339} + \\
& 101\,604\,283\,835\,115\,659\,299\,397\,152\,460\,156\,807\,098\,718\,369\,638\,420\,206\,857\,645\,855\,561\,222\,400\,x^{46}y^{342} + \\
& 1\,818\,667\,769\,507\,799\,447\,761\,750\,635\,169\,817\,560\,325\,532\,482\,093\,284\,810\,701\,829\,773\,987\,200\,x^{43}y^{345} + \\
& 25\,784\,584\,796\,126\,315\,179\,519\,256\,143\,279\,866\,066\,536\,607\,033\,306\,254\,940\,306\,043\,660\,800\,x^{40}y^{348} + \\
& 285\,205\,395\,116\,110\,422\,138\,309\,248\,335\,130\,469\,618\,109\,580\,865\,810\,716\,038\,392\,692\,480\,x^{37}y^{351} + \\
& 2\,418\,239\,784\,951\,546\,703\,595\,580\,851\,239\,450\,619\,380\,431\,686\,943\,017\,126\,237\,392\,800\,x^{34}y^{354} +
\end{aligned}$$

$$\begin{aligned}
& 15\,395\,209\,988\,975\,551\,016\,303\,593\,769\,701\,810\,890\,552\,073\,245\,118\,804\,338\,205\,440\,x^{31}y^{357} + \\
& 71\,792\,086\,335\,875\,166\,091\,237\,140\,269\,743\,058\,757\,289\,023\,697\,586\,431\,182\,720\,x^{28}y^{360} + \\
& 237\,979\,368\,337\,398\,554\,568\,652\,948\,299\,977\,354\,559\,761\,537\,996\,188\,517\,760\,x^{25}y^{363} + \\
& 540\,297\,611\,118\,914\,071\,327\,990\,777\,644\,594\,333\,363\,002\,240\,453\,318\,400\,x^{22}y^{366} + \\
& 801\,409\,998\,542\,415\,666\,565\,762\,809\,256\,759\,714\,189\,535\,868\,657\,600\,x^{19}y^{369} + \\
& 729\,963\,588\,609\,240\,984\,952\,400\,980\,864\,367\,316\,791\,620\,560\,000\,x^{16}y^{372} + \\
& 375\,075\,533\,292\,559\,840\,657\,984\,360\,326\,631\,926\,019\,276\,032\,x^{13}y^{375} + \\
& 96\,096\,836\,359\,099\,595\,577\,848\,592\,631\,107\,301\,364\,864\,x^{10}y^{378} + \\
& 10\,059\,259\,189\,960\,642\,099\,436\,414\,769\,213\,603\,072\,x^7y^{381} + \\
& 883\,942\,195\,311\,371\,270\,401\,351\,588\,788\,840\,x^4y^{384} - 5\,954\,338\,221\,607\,553\,761\,327\,733\,566\,656\,x y^{387} \\
n=392: & x^{392} + 61\,937\,699\,652\,841\,603\,949\,428\,558\,488\,000\,x^{293}y^{99} + \\
& 7\,640\,357\,586\,930\,315\,555\,270\,038\,360\,444\,160\,x^{290}y^{102} + \\
& 1\,458\,457\,457\,924\,618\,180\,313\,178\,687\,248\,234\,240\,x^{287}y^{105} + \\
& 219\,646\,218\,939\,710\,241\,662\,332\,931\,881\,153\,254\,400\,x^{284}y^{108} + \\
& 29\,973\,244\,378\,380\,990\,573\,470\,751\,194\,912\,010\,846\,720\,x^{281}y^{111} + \\
& 3\,647\,749\,411\,568\,116\,898\,335\,375\,021\,527\,846\,726\,268\,800\,x^{278}y^{114} + \\
& 397\,385\,439\,549\,403\,036\,677\,461\,411\,732\,291\,013\,651\,079\,680\,x^{275}y^{117} + \\
& 38\,809\,438\,145\,732\,917\,440\,665\,820\,352\,696\,271\,824\,635\,206\,400\,x^{272}y^{120} + \\
& 3\,403\,133\,531\,877\,197\,390\,029\,262\,447\,888\,405\,914\,572\,579\,552\,000\,x^{269}y^{123} + \\
& 268\,327\,430\,394\,152\,150\,549\,533\,134\,985\,687\,915\,971\,925\,840\,578\,048\,x^{266}y^{126} + \\
& 19\,049\,478\,670\,712\,158\,470\,778\,994\,056\,759\,771\,353\,756\,955\,528\,787\,760\,x^{263}y^{129} + \\
& 1\,219\,219\,920\,342\,612\,640\,381\,171\,637\,769\,745\,229\,270\,165\,854\,075\,899\,168\,x^{260}y^{132} + \\
& 70\,432\,750\,247\,618\,774\,673\,616\,543\,845\,513\,076\,280\,958\,621\,967\,606\,649\,344\,x^{257}y^{135} + \\
& 3\,676\,540\,387\,413\,981\,481\,047\,256\,917\,763\,674\,084\,714\,207\,474\,266\,037\,285\,120\,x^{254}y^{138} + \\
& 173\,588\,982\,734\,539\,556\,332\,894\,909\,248\,590\,168\,604\,727\,931\,647\,565\,768\,369\,664\,x^{251}y^{141} + \\
& 7\,420\,588\,490\,488\,481\,218\,040\,478\,950\,928\,331\,734\,597\,650\,513\,739\,975\,502\,416\,000\,x^{248}y^{144} + \\
& 287\,457\,658\,588\,999\,600\,805\,130\,294\,959\,671\,570\,186\,559\,009\,723\,812\,188\,709\,718\,400\,x^{245}y^{147} + \\
& 10\,099\,196\,265\,310\,943\,735\,676\,744\,399\,688\,496\,045\,394\,818\,541\,861\,587\,120\,216\,893\,440\,x^{242}y^{150} + \\
& 322\,039\,010\,428\,154\,902\,899\,854\,872\,298\,800\,712\,571\,662\,493\,729\,079\,330\,944\,878\,688\,000\,x^{239}y^{153} + \\
& 9\,327\,057\,563\,744\,450\,516\,989\,189\,004\,100\,543\,406\,370\,224\,990\,411\,161\,707\,885\,276\,620\,800\,x^{236}y^{156} + \\
& 245\,514\,136\,256\,449\,482\,515\,567\,319\,475\,870\,711\,577\,874\,092\,122\,527\,902\,181\,882\,704\,832\,000\,x^{233}y^{159} + \\
& 5\,877\,078\,649\,124\,998\,604\,558\,841\,300\,705\,400\,229\,087\,099\,983\,055\,545\,306\,378\,693\,153\,387\,200\,x^{230}y^{162} + \\
& 128\,007\,158\,821\,734\,601\,601\,396\,920\,005\,754\,409\,730\,686\,798\,628\,553\,851\,515\,260\,160\,113\,728\,000\,x^{227}y^{165} + \\
& 2\,538\,091\,173\,799\,288\,547\,690\,847\,898\,440\,207\,309\,540\,818\,311\,190\,871\,291\,032\,160\,444\,257\,760\,000\,x^{224}y^{168} + \\
& 45\,832\,265\,524\,553\,624\,140\,544\,435\,879\,464\,060\,704\,474\,713\,717\,482\,677\,633\,339\,337\,553\,530\,464\,000\,x^{221}y^{171} + \\
& 754\,043\,817\,233\,856\,960\,830\,156\,914\,266\,306\,334\,967\,903\,721\,470\,651\,566\,287\,356\,496\,929\,395\,776\,000 \\
& x^{218}y^{174} + \\
& 11\,306\,614\,003\,524\,843\,900\,554\,472\,601\,026\,729\,647\,933\,504\,027\,011\,960\,062\,019\,083\,757\,171\,623\,968\,640 \\
& x^{215}y^{177} + \\
& 154\,564\,178\,986\,272\,645\,861\,855\,355\,322\,054\,550\,686\,764\,156\,318\,583\,443\,038\,335\,687\,539\,763\,380\,872\,960 \\
& x^{212}y^{180} + \\
& 1\,926\,794\,494\,482\,508\,689\,902\,000\,225\,240\,563\,426\,111\,843\,632\,110\,521\,586\,100\,685\,493\,400\,879\,368\,409\,600 \\
& x^{209}y^{183} + \\
& 21\,908\,006\,171\,964\,328\,971\,426\,208\,344\,274\,380\,542\,784\,652\,327\,310\,042\,282\,681\,698\,609\,050\,049\,650\,458\,880 \\
& x^{206}y^{186} + \\
& 227\,238\,979\,617\,955\,509\,493\,311\,062\,821\,060\,013\,011\,935\,651\,236\,174\,637\,420\,402\,928\,077\,902\,123\,990\,131\,200 \\
& x^{203}y^{189} + \\
& 2\,150\,443\,741\,665\,507\,724\,899\,909\,452\,151\,310\,743\,131\,460\,931\,362\,778\,664\,543\,090\,236\,883\,362\,362\,865\,967\,520 \\
& x^{200}y^{192} + \\
& 18\,568\,323\,094\,532\,115\,532\,181\,736\,996\,513\,539\,866\,791\,071\,316\,865\,795\,368\,143\,267\,257\,669\,541\,078\,872\,708 - \\
& 800\,x^{197}y^{195} + \\
& 146\,295\,878\,926\,616\,667\,829\,310\,653\,792\,974\,224\,779\,714\,182\,814\,855\,359\,780\,126\,474\,524\,544\,665\,886\,962\,784 - \\
& 000\,x^{194}y^{198} + \\
& 1\,051\,727\,470\,550\,676\,972\,082\,391\,566\,241\,635\,723\,944\,119\,840\,574\,278\,849\,051\,091\,944\,633\,315\,488\,752\,739 - \\
& 253\,760\,x^{191}y^{201} +
\end{aligned}$$

6 898 654 613 229 903 919 262 344 289 601 497 904 988 658 250 577 740 510 946 598 833 365 581 298 156 183 -
 091 200 $x^{188} y^{204} +$
 41 283 390 949 158 476 213 438 190 462 796 002 807 305 865 480 077 869 247 005 223 748 515 180 518 944 467 -
 727 360 $x^{185} y^{207} +$
 225 360 124 881 620 028 257 615 006 570 157 357 939 904 764 383 168 077 570 299 725 975 361 704 911 742 163 -
 022 080 $x^{182} y^{210} +$
 1 121 996 778 387 264 417 322 926 556 771 015 968 563 094 111 161 780 641 363 504 947 773 233 831 959 517 -
 580 006 400 $x^{179} y^{213} +$
 5 093 565 697 856 809 179 211 867 157 245 612 376 095 182 276 233 433 736 021 937 086 540 931 853 881 156 -
 122 375 680 $x^{176} y^{216} +$
 21 079 073 667 625 709 195 553 008 688 349 658 649 453 073 729 823 895 776 886 596 479 702 253 303 808 071 -
 137 728 000 $x^{173} y^{219} +$
 79 495 810 232 849 621 134 454 497 898 111 953 013 381 114 336 966 185 445 701 777 654 124 110 052 476 235 -
 505 024 000 $x^{170} y^{222} +$
 273 113 856 859 763 182 683 752 194 273 672 247 695 081 593 242 742 679 535 199 048 587 088 001 260 696 354 -
 633 229 440 $x^{167} y^{225} +$
 854 423 298 758 537 211 578 380 668 714 974 519 292 871 705 561 226 987 481 592 231 591 885 069 918 719 960 -
 904 492 800 $x^{164} y^{228} +$
 2 432 955 906 509 905 989 422 632 346 857 291 149 688 130 168 638 931 132 581 861 141 746 776 315 300 928 -
 667 501 870 080 $x^{161} y^{231} +$
 6 302 421 496 491 472 185 044 439 177 068 459 141 656 701 334 208 172 001 712 327 810 862 555 756 505 023 -
 386 723 750 400 $x^{158} y^{234} +$
 14 843 986 757 261 126 265 763 520 069 697 120 676 068 568 508 384 557 525 659 240 761 849 271 205 446 846 -
 372 343 618 560 $x^{155} y^{237} +$
 31 768 616 009 786 887 384 677 993 789 330 632 610 579 783 387 865 985 511 313 655 346 136 632 275 166 570 -
 092 320 162 560 $x^{152} y^{240} +$
 61 739 256 402 122 455 897 516 538 743 630 578 778 807 012 710 778 747 973 460 175 590 412 404 757 251 648 -
 033 760 544 000 $x^{149} y^{243} +$
 108 874 376 823 638 896 237 667 709 906 000 674 818 159 867 254 574 227 465 322 935 781 429 489 403 508 748 -
 831 448 217 600 $x^{146} y^{246} +$
 174 080 865 847 785 396 465 110 938 881 158 899 855 922 082 525 165 648 104 698 456 780 522 688 229 180 945 -
 992 395 200 000 $x^{143} y^{249} +$
 252 156 547 007 461 388 350 089 938 260 334 734 820 995 027 013 177 446 866 822 566 376 527 960 438 958 023 -
 654 179 135 488 $x^{140} y^{252} +$
 330 588 498 363 060 246 227 984 349 558 877 718 200 938 537 742 754 588 546 625 095 100 201 586 756 471 213 -
 828 334 840 832 $x^{137} y^{255} +$
 391 902 628 392 685 380 349 333 767 934 102 848 278 733 331 586 045 449 154 039 128 189 701 230 453 904 755 -
 357 051 172 720 $x^{134} y^{258} +$
 419 647 764 886 966 205 923 997 094 358 495 964 927 925 114 034 337 793 667 039 189 101 644 647 354 397 445 -
 547 157 066 496 $x^{131} y^{261} +$
 405 432 251 247 518 335 830 477 662 886 967 133 164 648 389 269 394 420 493 741 820 576 287 149 049 247 860 -
 980 561 258 240 $x^{128} y^{264} +$
 352 982 962 477 738 512 690 371 617 351 289 157 279 660 469 719 263 318 480 949 484 379 141 939 716 700 805 -
 423 993 030 144 $x^{125} y^{267} +$
 276 585 686 998 221 808 941 329 489 882 365 388 974 944 201 204 943 538 683 733 038 385 021 236 574 030 763 -
 272 556 672 000 $x^{122} y^{270} +$
 194 780 418 306 005 927 129 137 262 676 885 804 198 024 488 628 199 228 068 678 735 438 286 816 860 358 443 -
 246 565 152 000 $x^{119} y^{273} +$
 123 099 920 625 792 070 535 929 687 265 623 456 442 169 656 678 986 412 842 870 507 477 588 307 122 749 685 -
 146 380 874 240 $x^{116} y^{276} +$
 69 707 526 505 965 898 924 310 578 305 659 028 046 641 425 951 143 168 353 673 515 565 098 286 209 929 783 -
 236 593 484 800 $x^{113} y^{279} +$
 35 308 205 445 166 160 175 972 442 237 717 612 111 405 532 642 291 340 864 882 645 661 194 505 741 710 560 -
 711 474 403 840 $x^{110} y^{282} +$
 15 968 309 254 966 009 506 695 701 794 537 962 231 822 894 661 150 878 069 398 922 781 365 564 259 342 686 -

$$\begin{aligned}
& 074\,661\,790\,720\,x^{107}y^{285} + \\
& 6\,435\,576\,339\,254\,096\,303\,973\,458\,189\,552\,045\,248\,004\,294\,248\,566\,385\,853\,473\,621\,337\,562\,599\,450\,813\,257 - \\
& 383\,369\,033\,600\,x^{104}y^{288} + \\
& 2\,306\,531\,230\,918\,295\,463\,772\,440\,864\,941\,563\,212\,662\,035\,511\,749\,894\,862\,912\,940\,538\,829\,408\,218\,573\,269 - \\
& 353\,863\,110\,720\,x^{101}y^{291} + \\
& 733\,513\,468\,457\,530\,504\,498\,645\,155\,468\,071\,158\,592\,155\,785\,280\,208\,024\,675\,671\,529\,208\,663\,631\,257\,305\,453 - \\
& 831\,520\,000\,x^{98}y^{294} + \\
& 206\,489\,011\,967\,622\,277\,955\,414\,768\,048\,921\,599\,104\,754\,225\,931\,501\,052\,999\,512\,833\,053\,355\,853\,900\,656\,188 - \\
& 568\,185\,600\,x^{95}y^{297} + \\
& 51\,323\,070\,802\,448\,317\,843\,727\,386\,805\,218\,967\,272\,089\,435\,285\,060\,652\,735\,245\,599\,527\,462\,512\,067\,599\,411 - \\
& 552\,752\,640\,x^{92}y^{300} + \\
& 11\,232\,030\,719\,399\,845\,037\,888\,105\,780\,764\,785\,161\,165\,984\,906\,897\,320\,731\,324\,216\,443\,669\,146\,449\,867\,020 - \\
& 915\,059\,200\,x^{89}y^{303} + \\
& 2\,157\,969\,745\,077\,609\,165\,918\,430\,095\,056\,169\,930\,208\,158\,376\,324\,350\,923\,457\,924\,106\,002\,322\,908\,863\,677 - \\
& 361\,512\,320\,x^{86}y^{306} + \\
& 362\,814\,328\,487\,508\,543\,007\,695\,668\,180\,494\,659\,411\,300\,608\,503\,164\,548\,620\,933\,894\,272\,148\,030\,538\,948\,210 - \\
& 649\,600\,x^{83}y^{309} + \\
& 53\,195\,476\,555\,672\,923\,236\,641\,723\,549\,406\,371\,528\,805\,555\,719\,455\,101\,160\,023\,519\,378\,864\,401\,315\,358\,703 - \\
& 824\,640\,x^{80}y^{312} + \\
& 6\,776\,287\,636\,938\,353\,093\,766\,115\,590\,523\,971\,196\,925\,663\,731\,446\,742\,298\,031\,720\,104\,736\,621\,650\,160\,049 - \\
& 155\,840\,x^{77}y^{315} + \\
& 746\,919\,736\,757\,743\,517\,088\,707\,582\,123\,129\,639\,908\,123\,911\,537\,232\,922\,914\,693\,761\,195\,129\,959\,381\,577\,408 - \\
& 000\,x^{74}y^{318} + \\
& 70\,925\,973\,421\,006\,014\,343\,536\,138\,493\,087\,367\,327\,831\,130\,812\,769\,011\,689\,527\,415\,604\,825\,761\,950\,492\,271 - \\
& 200\,x^{71}y^{321} + \\
& 5\,774\,273\,721\,925\,727\,575\,267\,820\,012\,560\,687\,500\,257\,285\,596\,953\,633\,078\,624\,647\,589\,129\,202\,464\,349\,224\,000 \\
& x^{68}y^{324} + \\
& 400\,927\,911\,258\,857\,277\,371\,960\,383\,269\,030\,535\,007\,098\,895\,365\,935\,028\,336\,284\,381\,588\,100\,762\,336\,335\,360 \\
& x^{65}y^{327} + \\
& 23\,605\,134\,370\,479\,496\,257\,027\,247\,167\,778\,815\,192\,776\,501\,772\,904\,604\,279\,197\,293\,185\,475\,977\,592\,003\,840 \\
& x^{62}y^{330} + \\
& 1\,171\,005\,481\,078\,765\,357\,424\,826\,916\,178\,481\,314\,967\,242\,954\,501\,264\,027\,741\,997\,489\,479\,203\,398\,950\,400 \\
& x^{59}y^{333} + \\
& 48\,604\,135\,674\,565\,048\,586\,652\,321\,774\,217\,212\,611\,659\,688\,558\,710\,100\,613\,840\,815\,065\,546\,028\,680\,320\,x^{56} \\
& y^{336} + 1\,674\,793\,969\,564\,338\,049\,053\,647\,450\,650\,902\,386\,695\,999\,765\,350\,082\,866\,936\,599\,532\,010\,003\,900\,800 \\
& x^{53}y^{339} + \\
& 47\,494\,285\,950\,705\,516\,933\,599\,331\,333\,543\,709\,040\,046\,604\,667\,191\,826\,066\,688\,384\,538\,327\,572\,480\,x^{50}y^{342} + \\
& 1\,097\,657\,915\,948\,704\,710\,295\,523\,872\,545\,107\,231\,650\,164\,348\,944\,126\,617\,201\,803\,259\,681\,248\,000\,x^{47}y^{345} + \\
& 20\,447\,507\,991\,110\,623\,738\,012\,941\,865\,518\,738\,925\,543\,894\,735\,943\,492\,821\,686\,884\,103\,936\,000\,x^{44}y^{348} + \\
& 303\,179\,762\,401\,440\,404\,475\,444\,936\,306\,800\,082\,825\,630\,503\,116\,809\,482\,416\,712\,728\,071\,680\,x^{41}y^{351} + \\
& 3\,526\,777\,159\,019\,274\,272\,139\,133\,365\,476\,545\,062\,828\,486\,043\,793\,823\,365\,126\,811\,969\,600\,x^{38}y^{354} + \\
& 31\,652\,590\,614\,126\,634\,505\,096\,500\,342\,987\,794\,310\,482\,099\,717\,825\,736\,387\,048\,634\,880\,x^{35}y^{357} + \\
& 214\,921\,653\,433\,610\,663\,420\,292\,125\,271\,249\,835\,180\,794\,939\,483\,416\,264\,260\,151\,040\,x^{32}y^{360} + \\
& 1\,078\,650\,351\,695\,405\,870\,653\,865\,529\,486\,941\,363\,392\,375\,999\,112\,896\,498\,963\,200\,x^{29}y^{363} + \\
& 3\,890\,587\,044\,758\,081\,954\,420\,990\,630\,419\,853\,347\,382\,720\,200\,953\,082\,237\,440\,x^{26}y^{366} + \\
& 9\,742\,927\,538\,515\,775\,141\,186\,678\,290\,635\,227\,727\,566\,854\,985\,045\,040\,000\,x^{23}y^{369} + \\
& 16\,219\,247\,370\,446\,430\,440\,629\,903\,989\,452\,717\,030\,688\,319\,785\,772\,800\,x^{20}y^{372} + \\
& 16\,965\,438\,319\,466\,761\,751\,423\,049\,804\,148\,493\,566\,543\,237\,188\,096\,x^{17}y^{375} + \\
& 10\,334\,613\,453\,753\,373\,608\,720\,851\,186\,530\,676\,165\,049\,140\,480\,x^{14}y^{378} + \\
& 3\,290\,708\,317\,823\,406\,134\,007\,964\,353\,814\,647\,064\,140\,288\,x^{11}y^{381} + \\
& 463\,822\,314\,505\,613\,166\,898\,700\,934\,328\,832\,772\,240\,x^8y^{384} + \\
& 23\,214\,619\,206\,490\,022\,500\,099\,862\,994\,422\,016\,x^5y^{387} - 15\,531\,777\,515\,451\,843\,055\,296\,272\,784\,384\,x^2y^{390} \\
& n=396: x^{396} + 4\,952\,987\,700\,843\,762\,486\,814\,219\,893\,266\,400\,x^{294}y^{102} + \\
& 454\,616\,208\,970\,545\,129\,501\,078\,334\,935\,211\,680\,x^{291}y^{105} + \\
& 91\,079\,591\,892\,074\,995\,113\,717\,906\,742\,656\,330\,400\,x^{288}y^{108} +
\end{aligned}$$

$$\begin{aligned}
& 12\,407\,701\,461\,413\,631\,425\,712\,883\,312\,968\,708\,910\,080\,x^{285}y^{111} + \\
& 1\,587\,297\,702\,521\,293\,169\,485\,321\,242\,710\,170\,679\,419\,200\,x^{282}y^{114} + \\
& 180\,325\,041\,767\,666\,586\,907\,923\,071\,721\,561\,561\,098\,227\,200\,x^{279}y^{117} + \\
& 18\,396\,205\,806\,229\,070\,037\,648\,843\,087\,676\,220\,329\,403\,314\,560\,x^{276}y^{120} + \\
& 1\,685\,590\,244\,208\,910\,793\,599\,858\,399\,461\,753\,051\,798\,296\,256\,000\,x^{273}y^{123} + \\
& 138\,944\,585\,982\,858\,405\,126\,759\,921\,982\,255\,770\,381\,889\,083\,755\,136\,x^{270}y^{126} + \\
& 10\,317\,605\,697\,935\,307\,315\,980\,651\,332\,029\,487\,736\,570\,287\,289\,491\,080\,x^{267}y^{129} + \\
& 691\,065\,355\,979\,598\,108\,886\,766\,565\,752\,794\,263\,255\,706\,634\,395\,872\,720\,x^{264}y^{132} + \\
& 41\,800\,344\,952\,104\,712\,086\,276\,206\,833\,585\,898\,356\,396\,993\,991\,812\,790\,272\,x^{261}y^{135} + \\
& 2\,285\,835\,169\,564\,776\,549\,636\,315\,707\,566\,001\,776\,837\,794\,667\,559\,610\,368\,640\,x^{258}y^{138} + \\
& 113\,126\,862\,759\,326\,189\,846\,733\,449\,576\,768\,656\,019\,877\,092\,348\,966\,086\,221\,312\,x^{255}y^{141} + \\
& 5\,071\,813\,492\,311\,427\,859\,268\,169\,829\,487\,433\,317\,042\,344\,248\,292\,017\,978\,971\,840\,x^{252}y^{144} + \\
& 206\,171\,836\,680\,299\,074\,766\,443\,936\,360\,197\,675\,700\,827\,040\,720\,846\,808\,656\,416\,000\,x^{249}y^{147} + \\
& 7\,605\,505\,157\,252\,116\,249\,639\,741\,226\,407\,961\,191\,501\,647\,795\,025\,319\,250\,226\,395\,840\,x^{246}y^{150} + \\
& 254\,798\,639\,005\,480\,780\,030\,696\,690\,541\,559\,569\,090\,742\,361\,490\,933\,480\,031\,639\,672\,000\,x^{243}y^{153} + \\
& 7\,757\,981\,786\,924\,639\,776\,445\,752\,114\,341\,864\,747\,213\,519\,497\,215\,909\,567\,542\,080\,404\,800\,x^{240}y^{156} + \\
& 214\,818\,153\,248\,424\,541\,801\,555\,785\,414\,519\,675\,872\,954\,724\,792\,010\,980\,922\,332\,812\,928\,000\,x^{237}y^{159} + \\
& 5\,412\,878\,810\,406\,328\,659\,257\,408\,000\,160\,427\,489\,126\,888\,441\,254\,503\,885\,833\,017\,179\,268\,000\,x^{234}y^{162} + \\
& 124\,183\,145\,860\,325\,716\,492\,339\,284\,345\,888\,430\,877\,135\,118\,926\,254\,585\,575\,840\,198\,085\,363\,200\,x^{231}y^{165} + \\
& 2\,595\,339\,052\,633\,176\,193\,825\,364\,142\,248\,922\,609\,554\,118\,617\,209\,451\,763\,597\,584\,538\,662\,256\,000\,x^{228}y^{168} + \\
& 49\,433\,515\,378\,837\,342\,641\,661\,037\,240\,521\,757\,327\,766\,279\,215\,778\,877\,858\,731\,821\,451\,225\,945\,600\,x^{225}y^{171} + \\
& 858\,465\,969\,263\,926\,929\,733\,661\,645\,933\,852\,220\,021\,259\,036\,020\,727\,781\,604\,988\,607\,445\,242\,640\,000\,x^{222}y^{174} + \\
& 13\,597\,435\,797\,910\,180\,153\,791\,328\,584\,500\,459\,441\,365\,039\,910\,238\,605\,028\,510\,761\,073\,362\,524\,785\,600\,x^{219}y^{177} + \\
& 196\,499\,662\,057\,136\,173\,548\,339\,014\,102\,105\,731\,213\,472\,970\,218\,166\,295\,664\,261\,456\,493\,712\,435\,153\,920\,x^{216}y^{180} + \\
& 2\,591\,532\,899\,810\,660\,345\,254\,340\,065\,653\,722\,610\,620\,813\,846\,816\,311\,052\,859\,448\,360\,152\,424\,897\,305\,600\,x^{213}y^{183} + \\
& 31\,199\,105\,139\,598\,432\,804\,057\,517\,945\,730\,878\,333\,129\,043\,601\,631\,252\,543\,756\,408\,625\,864\,591\,232\,878\,720\,x^{210}y^{186} + \\
& 342\,925\,499\,962\,989\,866\,337\,461\,814\,119\,986\,998\,931\,978\,185\,107\,471\,732\,300\,934\,455\,483\,066\,627\,252\,236\,800\,x^{207}y^{189} + \\
& 3\,441\,858\,385\,840\,304\,773\,438\,762\,235\,444\,291\,582\,205\,837\,856\,155\,877\,706\,044\,827\,694\,758\,137\,961\,446\,650\,800\,x^{204}y^{192} + \\
& 31\,547\,642\,369\,348\,095\,483\,705\,517\,642\,331\,032\,992\,869\,682\,186\,504\,952\,631\,442\,804\,096\,642\,109\,233\,569\,445\, - \\
& 440\,x^{201}y^{195} + \\
& 264\,087\,920\,985\,793\,806\,971\,138\,319\,219\,342\,803\,737\,420\,163\,731\,069\,518\,110\,541\,247\,038\,683\,667\,654\,451\,572\, - \\
& 000\,x^{198}y^{198} + \\
& 2\,019\,049\,111\,638\,278\,110\,957\,153\,257\,629\,538\,860\,688\,212\,553\,972\,216\,692\,294\,554\,248\,233\,395\,220\,083\,163\, - \\
& 831\,520\,x^{195}y^{201} + \\
& 14\,097\,851\,948\,401\,888\,352\,005\,166\,027\,474\,128\,428\,740\,917\,202\,919\,841\,554\,827\,469\,520\,963\,282\,547\,514\,555\, - \\
& 189\,600\,x^{192}y^{204} + \\
& 89\,895\,862\,262\,298\,015\,521\,167\,707\,169\,622\,552\,750\,657\,469\,127\,124\,984\,278\,458\,987\,583\,658\,202\,130\,690\,441\, - \\
& 574\,400\,x^{189}y^{207} + \\
& 523\,434\,125\,933\,753\,060\,415\,155\,451\,435\,304\,335\,481\,512\,543\,027\,651\,235\,131\,124\,704\,843\,556\,716\,024\,489\,425\, - \\
& 504\,640\,x^{186}y^{210} + \\
& 2\,782\,637\,262\,798\,707\,693\,757\,948\,185\,966\,214\,721\,100\,298\,395\,248\,895\,271\,452\,550\,000\,047\,165\,167\,565\,838\, - \\
& 790\,732\,800\,x^{183}y^{213} + \\
& 13\,503\,353\,955\,367\,231\,180\,937\,076\,669\,038\,342\,767\,012\,743\,597\,763\,006\,624\,259\,023\,289\,964\,363\,685\,868\,406\, - \\
& 034\,103\,040\,x^{180}y^{216} + \\
& 59\,802\,155\,070\,959\,502\,239\,794\,721\,998\,041\,902\,298\,169\,935\,676\,164\,429\,877\,396\,891\,174\,376\,210\,923\,818\,734\, - \\
& 252\,620\,800\,x^{177}y^{219} + \\
& 241\,636\,688\,705\,454\,562\,064\,671\,348\,272\,458\,573\,005\,742\,728\,523\,298\,198\,537\,556\,954\,085\,760\,198\,970\,628\,950\, - \\
& 348\,320\,000\,x^{174}y^{222} +
\end{aligned}$$

890 515 045 758 982 158 936 982 526 313 616 965 278 105 856 356 886 830 470 069 535 992 075 425 065 057 510 -
 748 542 400 $x^{171} y^{225} +$
 2 992 222 205 526 750 313 000 605 198 355 506 930 040 849 447 759 636 630 355 966 748 585 623 831 911 955 -
 409 697 603 200 $x^{168} y^{228} +$
 9 163 098 839 814 289 002 413 272 602 590 107 573 188 716 228 708 831 191 634 418 763 975 484 186 080 264 -
 788 675 962 880 $x^{165} y^{231} +$
 25 561 597 470 098 163 250 813 284 185 223 929 818 296 995 601 503 866 007 835 152 799 308 236 675 047 755 -
 641 569 772 800 $x^{162} y^{234} +$
 64 924 802 995 988 166 192 829 245 542 253 716 285 480 803 450 806 343 492 559 871 571 442 054 188 397 228 -
 764 891 622 400 $x^{159} y^{237} +$
 150 061 191 845 011 725 819 598 607 715 661 558 462 856 297 328 942 693 292 462 898 339 585 588 994 846 747 -
 257 748 677 760 $x^{156} y^{240} +$
 315 425 437 180 306 954 123 689 768 028 557 831 001 765 906 675 344 209 413 970 505 709 225 750 135 350 219 -
 671 222 873 600 $x^{153} y^{243} +$
 602 570 198 601 837 086 819 791 765 490 320 751 486 913 406 281 775 806 174 355 671 088 651 886 518 775 705 -
 251 578 706 560 $x^{150} y^{246} +$
 1 045 415 410 071 869 935 420 148 506 728 429 424 670 878 389 162 031 540 163 875 970 640 382 038 940 850 -
 429 358 493 776 000 $x^{147} y^{249} +$
 1 645 897 578 948 742 690 357 628 761 881 394 506 782 408 905 751 726 131 308 624 472 193 851 116 470 582 -
 338 587 835 355 520 $x^{144} y^{252} +$
 2 349 553 016 501 040 212 774 976 649 137 667 213 466 641 225 440 722 784 464 330 278 057 700 564 777 790 -
 390 957 571 835 904 $x^{141} y^{255} +$
 3 038 396 100 963 970 171 545 913 750 500 937 330 256 408 041 936 050 915 123 160 856 806 682 576 435 452 -
 631 475 257 989 320 $x^{138} y^{258} +$
 3 555 980 081 242 064 586 117 727 353 685 483 998 641 703 401 705 834 727 809 208 800 838 490 367 370 468 -
 225 871 154 114 304 $x^{135} y^{261} +$
 3 762 517 666 168 829 970 500 729 795 772 135 624 729 605 877 646 785 278 331 417 087 107 452 544 392 517 -
 910 859 736 194 560 $x^{132} y^{264} +$
 3 595 160 984 012 238 788 825 708 771 272 649 318 646 543 696 204 680 893 416 059 086 776 662 509 904 382 -
 231 534 634 613 760 $x^{129} y^{267} +$
 3 098 567 002 795 720 297 273 830 397 935 665 906 949 676 609 093 981 842 465 915 609 087 401 979 108 060 -
 883 206 205 663 488 $x^{126} y^{270} +$
 2 405 759 890 968 609 537 714 065 777 896 652 684 957 767 679 367 783 479 519 892 323 517 114 669 123 961 -
 043 416 978 896 000 $x^{123} y^{273} +$
 1 680 351 897 440 492 973 457 357 375 200 630 383 793 492 173 180 652 173 687 663 310 549 796 897 618 185 -
 476 359 733 921 280 $x^{120} y^{276} +$
 1 054 318 128 825 460 709 338 977 345 993 918 999 005 224 210 215 518 473 610 634 981 235 771 197 166 912 -
 516 172 542 310 400 $x^{117} y^{279} +$
 593 321 236 252 132 731 171 452 751 275 618 407 807 123 586 700 897 001 251 578 187 551 566 277 678 915 597 -
 930 918 073 600 $x^{114} y^{282} +$
 298 972 719 494 629 645 974 455 024 939 798 891 906 008 256 631 311 318 091 272 998 787 631 909 861 530 753 -
 855 457 960 960 $x^{111} y^{285} +$
 134 655 250 795 345 457 229 404 216 427 924 760 084 636 361 556 530 404 414 938 233 368 259 504 419 675 516 -
 468 057 435 200 $x^{108} y^{288} +$
 54 105 055 753 501 446 528 908 657 572 903 640 424 057 596 762 503 875 623 722 100 642 170 528 235 806 158 -
 772 232 098 560 $x^{105} y^{291} +$
 19 354 853 871 199 064 112 316 395 607 920 770 899 087 268 575 604 159 400 392 503 560 080 472 978 967 659 -
 718 761 223 200 $x^{102} y^{294} +$
 6 150 795 003 974 475 507 405 202 044 966 368 497 733 029 715 320 026 848 786 674 413 051 540 340 150 418 -
 094 040 764 000 $x^{99} y^{297} +$
 1 732 389 478 266 961 475 811 539 198 762 644 635 783 401 324 331 689 280 567 029 249 699 583 589 109 770 -
 828 289 904 480 $x^{96} y^{300} +$
 431 362 263 318 339 703 733 086 020 774 770 719 865 403 161 511 980 472 199 346 018 876 903 690 066 988 629 -
 417 548 800 $x^{93} y^{303} +$
 94 699 885 739 511 191 180 070 108 734 472 576 021 198 985 842 860 705 512 161 293 109 419 756 099 133 253 -

$$\begin{aligned}
& 889\,229\,120\,x^{90}y^{306} + \\
& 18\,277\,090\,354\,926\,509\,449\,925\,208\,135\,355\,756\,017\,507\,123\,777\,810\,963\,016\,247\,869\,275\,564\,341\,975\,289\,024 - \\
& 061\,171\,200\,x^{87}y^{309} + \\
& 3\,091\,412\,783\,816\,609\,143\,872\,439\,718\,680\,828\,306\,695\,732\,271\,276\,721\,877\,767\,755\,220\,992\,560\,512\,158\,213 - \\
& 538\,505\,600\,x^{84}y^{312} + \\
& 456\,702\,802\,827\,908\,086\,704\,426\,304\,722\,367\,931\,836\,914\,928\,785\,710\,863\,568\,494\,234\,625\,672\,211\,081\,874\,041 - \\
& 546\,240\,x^{81}y^{315} + \\
& 58\,715\,436\,825\,681\,891\,987\,474\,603\,785\,526\,909\,319\,843\,271\,339\,853\,654\,974\,347\,748\,521\,179\,028\,356\,696\,964 - \\
& 790\,400\,x^{78}y^{318} + \\
& 6\,543\,280\,069\,068\,900\,499\,280\,927\,485\,986\,062\,902\,328\,032\,494\,878\,778\,363\,873\,776\,447\,289\,673\,976\,947\,408 - \\
& 951\,440\,x^{75}y^{321} + \\
& 629\,358\,258\,766\,947\,927\,098\,144\,093\,528\,385\,864\,324\,696\,437\,621\,165\,581\,869\,662\,103\,170\,661\,365\,456\,757\,012 - \\
& 000\,x^{72}y^{324} + \\
& 52\,002\,963\,562\,159\,092\,695\,977\,678\,565\,784\,294\,738\,364\,292\,894\,535\,501\,038\,821\,195\,556\,705\,451\,059\,361\,254 - \\
& 400\,x^{69}y^{327} + \\
& 3\,672\,545\,674\,085\,636\,785\,142\,175\,767\,350\,984\,972\,873\,179\,166\,998\,579\,829\,919\,083\,231\,872\,187\,169\,791\,639\,680 \\
& x^{66}y^{330} + \\
& 220\,436\,825\,339\,943\,904\,679\,688\,412\,273\,673\,455\,076\,060\,659\,706\,802\,402\,608\,043\,471\,238\,142\,652\,598\,310\,400 \\
& x^{63}y^{333} + \\
& 11\,176\,495\,756\,131\,037\,369\,272\,252\,787\,321\,070\,257\,854\,834\,120\,339\,424\,980\,787\,515\,443\,533\,912\,650\,329\,280 \\
& x^{60}y^{336} + \\
& 475\,423\,451\,661\,264\,674\,258\,183\,063\,437\,578\,734\,769\,116\,574\,368\,235\,782\,691\,926\,743\,815\,120\,960\,595\,200 \\
& x^{57}y^{339} + \\
& 16\,839\,793\,354\,225\,693\,711\,864\,802\,514\,141\,013\,145\,343\,689\,776\,961\,757\,163\,617\,494\,835\,156\,102\,379\,200 \\
& x^{54}y^{342} + \\
& 492\,524\,751\,105\,559\,530\,142\,464\,392\,135\,097\,320\,544\,284\,387\,622\,984\,818\,770\,769\,089\,863\,397\,959\,360\,x^{51}y^{345} + \\
& 11\,783\,369\,330\,183\,172\,275\,033\,588\,828\,223\,017\,562\,824\,518\,065\,090\,988\,376\,350\,363\,913\,752\,008\,000\,x^{48}y^{348} + \\
& 228\,168\,567\,787\,088\,899\,573\,776\,590\,416\,258\,476\,095\,712\,555\,269\,106\,910\,468\,510\,204\,555\,842\,560\,x^{45}y^{351} + \\
& 3\,533\,123\,498\,887\,798\,056\,012\,156\,501\,744\,411\,795\,189\,836\,763\,136\,087\,316\,180\,182\,187\,032\,800\,x^{42}y^{354} + \\
& 43\,151\,448\,298\,230\,277\,030\,707\,494\,521\,399\,890\,012\,304\,579\,116\,877\,388\,334\,624\,581\,875\,200\,x^{39}y^{357} + \\
& 409\,124\,337\,724\,308\,161\,827\,113\,840\,766\,059\,910\,487\,550\,202\,167\,950\,246\,197\,358\,824\,320\,x^{36}y^{360} + \\
& 2\,955\,781\,774\,825\,354\,510\,477\,336\,512\,583\,953\,040\,834\,341\,931\,276\,849\,674\,289\,958\,400\,x^{33}y^{363} + \\
& 15\,918\,884\,528\,713\,458\,629\,162\,899\,494\,433\,423\,464\,150\,284\,610\,453\,368\,045\,473\,920\,x^{30}y^{366} + \\
& 62\,250\,042\,799\,784\,440\,429\,551\,038\,971\,636\,123\,959\,126\,676\,196\,086\,875\,326\,400\,x^{27}y^{369} + \\
& 171\,154\,447\,382\,365\,318\,567\,855\,877\,964\,316\,656\,169\,559\,099\,089\,597\,632\,000\,x^{24}y^{372} + \\
& 317\,854\,403\,465\,140\,649\,954\,650\,496\,420\,029\,622\,929\,528\,397\,425\,339\,392\,x^{21}y^{375} + \\
& 378\,704\,194\,885\,570\,665\,431\,131\,288\,992\,831\,601\,824\,324\,857\,160\,320\,x^{18}y^{378} + \\
& 270\,323\,453\,445\,020\,339\,700\,747\,795\,166\,476\,462\,172\,938\,766\,848\,x^{15}y^{381} + \\
& 105\,085\,634\,813\,757\,263\,801\,354\,027\,046\,443\,357\,457\,385\,080\,x^{12}y^{384} + \\
& 19\,291\,675\,998\,864\,007\,644\,130\,921\,084\,451\,194\,772\,640\,x^9y^{387} + \\
& 1\,426\,829\,791\,710\,056\,265\,358\,542\,950\,786\,820\,576\,x^6y^{390} - \\
& 2\,084\,578\,160\,415\,290\,786\,651\,869\,768\,566\,240\,x^3y^{393} + 20\,854\,948\,762\,454\,844\,762\,425\,736\,636\,576\,y^{396} \\
n=400: & x^{400} + 1\,701\,662\,587\,167\,464\,164\,727\,814\,778\,448\,000\,x^{298}y^{102} + \\
& 180\,930\,940\,296\,385\,306\,871\,252\,854\,435\,478\,400\,x^{295}y^{105} + \\
& 35\,383\,604\,855\,537\,148\,938\,939\,980\,371\,481\,648\,000\,x^{292}y^{108} + \\
& 5\,103\,380\,925\,349\,237\,335\,443\,142\,755\,500\,706\,688\,000\,x^{289}y^{111} + \\
& 678\,552\,706\,260\,854\,442\,539\,151\,942\,923\,019\,297\,504\,000\,x^{286}y^{114} + \\
& 80\,474\,039\,827\,204\,438\,692\,551\,598\,181\,424\,457\,090\,816\,000\,x^{283}y^{117} + \\
& 8\,568\,408\,551\,799\,211\,072\,807\,977\,782\,881\,107\,943\,468\,915\,200\,x^{280}y^{120} + \\
& 819\,869\,229\,083\,203\,856\,893\,643\,799\,948\,086\,940\,691\,366\,656\,000\,x^{277}y^{123} + \\
& 70\,608\,028\,133\,652\,481\,178\,378\,024\,213\,993\,180\,115\,826\,420\,569\,600\,x^{274}y^{126} + \\
& 5\,480\,532\,616\,791\,268\,939\,408\,633\,739\,372\,581\,667\,215\,581\,252\,840\,800\,x^{271}y^{129} + \\
& 383\,892\,396\,628\,679\,995\,491\,148\,442\,244\,755\,257\,652\,127\,530\,176\,123\,200\,x^{268}y^{132} + \\
& 24\,296\,123\,235\,521\,791\,714\,639\,794\,744\,734\,732\,750\,961\,315\,687\,591\,086\,080\,x^{265}y^{135} + \\
& 1\,390\,893\,751\,551\,062\,459\,981\,958\,934\,805\,585\,664\,908\,234\,415\,169\,540\,339\,200\,x^{262}y^{138} +
\end{aligned}$$

$$\begin{aligned}
& 72\,100\,311\,517\,362\,114\,247\,816\,595\,241\,564\,502\,196\,787\,836\,061\,301\,829\,683\,200\,x^{259}y^{141} + \\
& 3\,387\,605\,642\,462\,519\,106\,420\,136\,758\,741\,389\,913\,867\,460\,262\,916\,143\,309\,241\,600\,x^{256}y^{144} + \\
& 144\,397\,110\,968\,505\,481\,391\,772\,312\,290\,672\,164\,886\,265\,858\,156\,143\,884\,502\,246\,400\,x^{253}y^{147} + \\
& 5\,588\,612\,936\,535\,077\,251\,711\,155\,664\,667\,214\,566\,239\,148\,672\,665\,948\,528\,102\,765\,824\,x^{250}y^{150} + \\
& 196\,550\,018\,599\,154\,263\,491\,911\,493\,265\,836\,451\,513\,455\,129\,054\,416\,246\,039\,590\,560\,000\,x^{247}y^{153} + \\
& 6\,286\,142\,237\,074\,412\,714\,042\,124\,226\,746\,361\,815\,636\,245\,644\,757\,040\,690\,163\,645\,280\,000\,x^{244}y^{156} + \\
& 182\,949\,738\,404\,715\,641\,169\,669\,230\,778\,084\,907\,952\,992\,873\,375\,904\,750\,474\,192\,375\,040\,000\,x^{241}y^{159} + \\
& 4\,848\,273\,283\,815\,604\,332\,315\,097\,671\,635\,806\,208\,831\,714\,061\,559\,244\,887\,034\,828\,294\,640\,000\,x^{238}y^{162} + \\
& 117\,057\,430\,879\,561\,624\,922\,493\,266\,841\,911\,108\,834\,071\,771\,342\,307\,271\,950\,956\,856\,945\,664\,000\,x^{235}y^{165} + \\
& 2\,576\,290\,161\,342\,775\,454\,330\,155\,582\,172\,791\,474\,978\,152\,039\,067\,290\,252\,296\,092\,580\,623\,680\,000\,x^{232}y^{168} + \\
& 51\,710\,748\,770\,280\,046\,485\,375\,361\,944\,278\,351\,987\,146\,438\,884\,836\,546\,663\,345\,903\,534\,012\,160\,000\,x^{229}y^{171} + \\
& 946\,985\,221\,654\,447\,167\,477\,618\,913\,678\,951\,049\,332\,840\,423\,499\,480\,580\,140\,620\,911\,562\,630\,080\,000 \\
& \quad x^{226}y^{174} + \\
& 15\,828\,806\,909\,872\,793\,332\,549\,611\,807\,286\,037\,640\,852\,314\,465\,862\,279\,799\,394\,226\,736\,291\,567\,392\,000 \\
& \quad x^{223}y^{177} + \\
& 241\,569\,856\,378\,571\,358\,407\,157\,137\,635\,419\,536\,072\,969\,017\,331\,407\,867\,901\,017\,023\,634\,853\,944\,089\,600 \\
& \quad x^{220}y^{180} + \\
& 3\,367\,091\,859\,492\,296\,391\,739\,526\,305\,660\,537\,087\,540\,492\,920\,029\,074\,133\,386\,068\,920\,878\,938\,749\,952\,000 \\
& \quad x^{217}y^{183} + \\
& 42\,874\,039\,235\,556\,432\,080\,950\,408\,957\,280\,856\,616\,022\,655\,966\,777\,648\,584\,262\,884\,035\,930\,717\,324\,992\,000 \\
& \quad x^{214}y^{186} + \\
& 498\,829\,771\,900\,118\,362\,079\,757\,667\,842\,761\,237\,010\,348\,248\,598\,795\,225\,287\,442\,340\,306\,299\,723\,399\,936\,000 \\
& \quad x^{211}y^{189} + \\
& 5\,303\,983\,837\,736\,402\,505\,700\,141\,150\,443\,133\,141\,410\,777\,614\,166\,125\,124\,645\,768\,720\,605\,771\,919\,191\,304\,000 \\
& \quad x^{208}y^{192} + \\
& 51\,546\,529\,365\,455\,418\,127\,508\,109\,270\,411\,254\,126\,095\,929\,059\,585\,099\,263\,543\,162\,669\,482\,969\,963\,029\,740 - \\
& \quad 800\,x^{205}y^{195} + \\
& 457\,911\,968\,736\,216\,567\,390\,213\,094\,031\,860\,109\,803\,455\,771\,216\,721\,745\,138\,160\,599\,704\,574\,791\,206\,493\,104 - \\
& \quad 000\,x^{202}y^{198} + \\
& 3\,718\,521\,313\,958\,421\,974\,384\,846\,073\,194\,350\,065\,453\,215\,038\,310\,511\,751\,188\,136\,573\,903\,756\,852\,699\,053 - \\
& \quad 072\,000\,x^{199}y^{201} + \\
& 27\,603\,692\,460\,194\,901\,462\,567\,606\,838\,768\,046\,666\,528\,606\,723\,691\,724\,332\,826\,397\,283\,349\,901\,151\,691\,778 - \\
& \quad 256\,000\,x^{196}y^{204} + \\
& 187\,308\,787\,658\,802\,378\,030\,107\,298\,989\,937\,303\,026\,720\,651\,583\,075\,388\,648\,863\,869\,465\,506\,279\,687\,167\,049 - \\
& \quad 344\,000\,x^{193}y^{207} + \\
& 1\,161\,745\,848\,167\,231\,852\,160\,276\,836\,611\,177\,823\,708\,800\,893\,826\,188\,322\,121\,967\,937\,626\,387\,356\,363\,576 - \\
& \quad 686\,041\,600\,x^{190}y^{210} + \\
& 6\,585\,313\,439\,492\,821\,399\,753\,903\,579\,028\,274\,251\,888\,881\,143\,300\,908\,977\,740\,031\,327\,292\,644\,339\,170\,482 - \\
& \quad 793\,984\,000\,x^{187}y^{213} + \\
& 34\,110\,393\,738\,640\,773\,001\,323\,746\,642\,828\,873\,548\,493\,964\,142\,676\,766\,174\,353\,174\,373\,812\,182\,404\,072\,721 - \\
& \quad 110\,144\,000\,x^{184}y^{216} + \\
& 161\,419\,752\,822\,795\,184\,444\,425\,902\,781\,707\,025\,810\,834\,140\,761\,130\,618\,983\,529\,146\,299\,874\,522\,027\,245\,183 - \\
& \quad 862\,272\,000\,x^{181}y^{219} + \\
& 697\,722\,690\,700\,844\,877\,203\,013\,528\,973\,181\,031\,376\,376\,061\,217\,561\,122\,643\,861\,475\,244\,937\,336\,264\,862\,014 - \\
& \quad 723\,968\,000\,x^{178}y^{222} + \\
& 2\,753\,869\,593\,854\,981\,914\,302\,678\,757\,859\,687\,138\,557\,314\,862\,454\,018\,973\,788\,623\,862\,354\,785\,104\,892\,522 - \\
& \quad 270\,906\,993\,920\,x^{175}y^{225} + \\
& 9\,921\,963\,262\,599\,089\,175\,593\,418\,467\,038\,800\,388\,899\,683\,202\,816\,872\,103\,460\,306\,454\,711\,943\,277\,452\,459 - \\
& \quad 639\,129\,408\,000\,x^{172}y^{228} + \\
& 32\,620\,137\,105\,592\,330\,481\,489\,575\,998\,848\,468\,293\,905\,102\,874\,603\,750\,536\,005\,904\,990\,607\,988\,334\,075\,966 - \\
& \quad 122\,784\,768\,000\,x^{169}y^{231} + \\
& 97\,820\,181\,262\,628\,710\,241\,664\,858\,458\,778\,590\,630\,164\,718\,783\,680\,942\,680\,886\,662\,113\,671\,785\,542\,990\,578 - \\
& \quad 535\,877\,504\,000\,x^{166}y^{234} + \\
& 267\,439\,849\,558\,645\,018\,042\,972\,471\,193\,747\,278\,306\,905\,747\,466\,251\,780\,527\,138\,261\,415\,607\,164\,726\,035\,153 - \\
& \quad 842\,192\,896\,000\,x^{163}y^{237} +
\end{aligned}$$

666 282 645 628 223 594 914 196 466 936 854 679 512 642 507 328 552 417 716 473 854 188 532 931 494 218 019 -
 180 393 561 600 $x^{160} y^{240} +$
 1 511 764 003 958 473 373 510 175 300 531 497 608 196 852 683 559 005 128 278 949 137 085 857 812 944 810 -
 608 533 788 416 000 $x^{157} y^{243} +$
 3 122 043 273 937 986 236 211 223 312 794 984 621 522 441 526 421 783 838 354 770 661 032 824 357 770 972 -
 979 376 980 416 000 $x^{154} y^{246} +$
 5 864 576 608 809 577 302 568 793 781 265 052 568 242 064 234 653 483 027 319 981 118 225 652 797 179 887 -
 286 120 765 888 000 $x^{151} y^{249} +$
 10 013 060 832 601 531 377 764 772 626 422 486 347 915 069 857 573 522 335 930 926 819 705 997 660 914 021 -
 337 679 914 406 400 $x^{148} y^{252} +$
 15 527 242 271 175 669 617 981 270 261 155 339 773 065 061 210 386 506 293 136 285 575 997 296 756 369 639 -
 072 034 721 771 520 $x^{145} y^{255} +$
 21 850 332 673 026 932 598 554 993 136 258 429 441 429 481 100 899 163 040 493 196 666 496 945 184 586 821 -
 634 316 003 890 400 $x^{142} y^{258} +$
 27 878 532 799 920 041 706 742 375 642 963 899 619 024 215 882 369 031 820 456 047 387 342 003 816 729 778 -
 119 528 546 214 400 $x^{139} y^{261} +$
 32 219 098 752 461 664 895 508 205 817 902 422 008 478 397 176 935 584 353 634 191 101 084 833 383 756 527 -
 916 747 385 715 200 $x^{136} y^{264} +$
 33 693 185 907 212 927 992 028 027 788 970 524 173 999 808 849 696 871 792 561 047 901 158 649 733 680 462 -
 080 669 197 004 800 $x^{133} y^{267} +$
 31 847 701 559 982 389 359 059 215 002 260 406 851 564 307 520 838 628 358 618 680 947 134 055 431 335 592 -
 005 598 475 279 360 $x^{130} y^{270} +$
 27 177 548 045 853 060 720 062 935 187 516 092 503 921 738 755 421 111 586 184 022 320 622 846 141 648 117 -
 464 082 163 852 800 $x^{127} y^{273} +$
 20 911 837 696 053 233 588 300 351 445 458 992 335 726 947 579 125 852 281 585 097 077 901 112 658 700 346 -
 642 876 011 008 000 $x^{124} y^{276} +$
 14 489 054 484 849 945 809 753 817 684 188 887 413 839 573 356 995 472 214 074 630 103 658 150 109 456 114 -
 158 691 805 184 000 $x^{121} y^{279} +$
 9 026 723 729 942 102 984 981 783 289 581 748 812 900 701 187 045 868 415 630 630 802 428 662 487 271 232 -
 285 693 215 616 000 $x^{118} y^{282} +$
 5 048 895 249 932 500 945 004 461 189 200 747 620 454 074 574 460 143 336 970 086 188 159 955 200 904 679 -
 157 079 944 294 400 $x^{115} y^{285} +$
 2 531 203 515 355 750 237 214 668 441 151 552 643 483 648 491 754 497 313 102 738 649 236 031 356 279 325 -
 985 257 774 176 000 $x^{112} y^{288} +$
 1 135 434 036 919 310 800 578 071 865 758 729 091 162 421 316 645 535 561 511 343 301 326 591 089 431 692 -
 403 902 303 616 000 $x^{109} y^{291} +$
 454 870 869 360 883 753 156 652 025 151 576 082 712 667 169 151 434 325 618 371 772 017 324 755 535 092 583 -
 697 125 808 000 $x^{106} y^{294} +$
 162 418 852 967 793 729 616 793 327 118 629 410 951 097 451 224 484 114 350 139 708 222 223 014 727 379 670 -
 764 399 952 000 $x^{103} y^{297} +$
 51 579 424 149 774 036 724 579 949 620 447 070 436 529 299 102 306 221 353 647 070 131 994 826 359 207 018 -
 917 719 084 160 $x^{100} y^{300} +$
 14 534 887 659 487 432 751 954 312 854 602 939 396 945 190 228 758 099 957 622 330 900 428 321 110 336 981 -
 280 907 392 000 $x^{97} y^{303} +$
 3 625 545 748 557 456 707 012 711 917 445 151 423 483 528 569 008 390 445 789 785 439 020 967 708 774 096 -
 612 766 432 000 $x^{94} y^{306} +$
 798 388 797 711 919 584 650 200 744 059 235 923 489 583 907 558 171 776 523 964 673 515 872 712 883 457 809 -
 226 496 000 $x^{91} y^{309} +$
 154 775 299 546 061 373 686 466 672 611 420 333 246 591 927 046 774 360 259 577 057 471 836 390 147 868 602 -
 730 304 000 $x^{88} y^{312} +$
 26 333 432 788 233 804 809 070 275 773 114 757 933 519 413 069 382 044 024 727 320 313 982 129 171 433 160 -
 793 446 400 $x^{85} y^{315} +$
 3 919 225 960 018 734 419 804 534 145 587 258 667 875 485 372 902 157 268 383 898 312 552 886 987 289 291 -
 157 184 000 $x^{82} y^{318} +$
 508 432 676 616 850 438 311 735 774 665 632 677 809 570 640 973 695 910 026 780 405 052 859 487 662 901 003 -

$$\begin{aligned}
& 384\,000\,x^{79}y^{321} + \\
& 57\,270\,695\,400\,313\,679\,639\,926\,404\,993\,403\,988\,390\,671\,617\,654\,352\,623\,906\,402\,684\,978\,531\,535\,706\,979\,711 - \\
& 312\,000\,x^{76}y^{324} + \\
& 5\,578\,023\,057\,983\,281\,611\,889\,736\,835\,935\,575\,565\,013\,437\,615\,013\,690\,712\,066\,103\,895\,109\,869\,072\,888\,304 - \\
& 128\,000\,x^{73}y^{327} + \\
& 467\,627\,793\,844\,584\,723\,084\,929\,905\,507\,650\,127\,102\,781\,331\,621\,250\,827\,443\,820\,666\,424\,153\,062\,141\,071\,654 - \\
& 400\,x^{70}y^{330} + \\
& 33\,576\,547\,306\,302\,132\,172\,579\,024\,225\,081\,572\,758\,873\,149\,337\,490\,965\,579\,444\,542\,173\,834\,192\,513\,708\,288 - \\
& 000\,x^{67}y^{333} + \\
& 2\,053\,655\,374\,166\,469\,161\,966\,980\,523\,468\,016\,393\,480\,235\,524\,886\,234\,675\,941\,059\,204\,986\,322\,412\,779\,808\,000 \\
& x^{64}y^{336} + \\
& 106\,361\,258\,301\,041\,919\,414\,306\,411\,087\,664\,706\,486\,266\,891\,728\,119\,999\,800\,354\,328\,840\,218\,623\,924\,864\,000 \\
& x^{61}y^{339} + \\
& 4\,633\,905\,239\,860\,301\,220\,196\,638\,585\,442\,890\,996\,964\,375\,079\,294\,490\,505\,025\,852\,210\,885\,599\,946\,016\,000 \\
& x^{58}y^{342} + \\
& 168\,599\,527\,845\,518\,728\,698\,349\,461\,433\,323\,855\,043\,160\,798\,241\,901\,948\,805\,277\,972\,069\,036\,832\,979\,200\,x^{55} \\
& y^{345} + 5\,081\,522\,377\,837\,179\,350\,899\,963\,464\,082\,931\,305\,113\,975\,832\,077\,612\,106\,956\,455\,820\,893\,356\,896\,000 \\
& x^{52}y^{348} + \\
& 125\,726\,482\,628\,072\,295\,760\,657\,753\,079\,525\,018\,421\,376\,202\,386\,388\,599\,439\,625\,992\,129\,398\,016\,000\,x^{49}y^{351} + \\
& 2\,527\,733\,575\,668\,389\,347\,191\,739\,439\,969\,127\,600\,090\,095\,156\,924\,136\,303\,147\,955\,814\,889\,168\,000\,x^{46}y^{354} + \\
& 40\,822\,325\,284\,046\,539\,956\,591\,595\,319\,872\,504\,407\,301\,422\,628\,824\,529\,504\,734\,480\,794\,112\,000\,x^{43}y^{357} + \\
& 522\,648\,072\,008\,857\,990\,179\,496\,840\,961\,903\,481\,159\,463\,122\,767\,716\,874\,619\,408\,132\,364\,800\,x^{40}y^{360} + \\
& 5\,224\,986\,072\,630\,303\,444\,864\,845\,626\,637\,179\,681\,087\,142\,245\,562\,795\,500\,669\,600\,512\,000\,x^{37}y^{363} + \\
& 40\,074\,864\,244\,465\,351\,431\,494\,404\,423\,732\,586\,327\,884\,590\,033\,079\,771\,902\,251\,712\,000\,x^{34}y^{366} + \\
& 230\,974\,817\,686\,110\,731\,358\,068\,497\,952\,525\,844\,666\,597\,178\,715\,053\,180\,397\,856\,000\,x^{31}y^{369} + \\
& 975\,926\,234\,850\,617\,093\,826\,597\,285\,659\,320\,341\,686\,226\,249\,762\,206\,944\,384\,000\,x^{28}y^{372} + \\
& 2\,933\,529\,241\,211\,173\,415\,062\,130\,619\,274\,611\,019\,947\,541\,452\,878\,177\,918\,976\,x^{25}y^{375} + \\
& 6\,044\,195\,455\,855\,065\,359\,554\,927\,155\,426\,552\,184\,172\,252\,461\,335\,180\,800\,x^{22}y^{378} + \\
& 8\,142\,404\,545\,385\,056\,700\,364\,960\,732\,706\,152\,034\,231\,243\,756\,492\,800\,x^{19}y^{381} + \\
& 6\,741\,000\,026\,790\,283\,753\,898\,040\,987\,372\,381\,261\,336\,361\,178\,400\,x^{16}y^{384} + \\
& 3\,150\,609\,840\,894\,253\,109\,467\,056\,317\,563\,999\,734\,121\,065\,600\,x^{13}y^{387} + \\
& 734\,768\,456\,794\,687\,874\,391\,853\,048\,971\,723\,462\,380\,160\,x^{10}y^{390} + \\
& 70\,541\,718\,142\,584\,636\,755\,027\,950\,774\,586\,889\,600\,x^7y^{393} - \\
& 3\,687\,675\,788\,049\,010\,632\,504\,280\,213\,046\,400\,x^4y^{396} + 55\,602\,050\,213\,196\,398\,635\,598\,729\,804\,800\,x y^{399} \\
& n=404: x^{404} + 578\,650\,790\,319\,710\,050\,387\,594\,100\,791\,840\,x^{302}y^{102} + \\
& 70\,056\,380\,090\,157\,790\,721\,069\,251\,651\,132\,000\,x^{299}y^{105} + \\
& 13\,598\,685\,255\,908\,006\,364\,527\,711\,455\,156\,309\,600\,x^{296}y^{108} + \\
& 2\,064\,684\,996\,492\,232\,950\,256\,535\,723\,920\,248\,537\,600\,x^{293}y^{111} + \\
& 285\,573\,430\,732\,657\,863\,586\,847\,733\,911\,669\,678\,443\,200\,x^{290}y^{114} + \\
& 35\,324\,293\,950\,717\,341\,398\,115\,649\,392\,895\,268\,443\,916\,800\,x^{287}y^{117} + \\
& 3\,923\,309\,662\,032\,103\,041\,837\,732\,571\,521\,033\,835\,039\,094\,400\,x^{284}y^{120} + \\
& 391\,783\,141\,500\,254\,776\,432\,160\,297\,392\,846\,443\,988\,584\,307\,200\,x^{281}y^{123} + \\
& 35\,229\,140\,914\,933\,214\,095\,450\,283\,737\,991\,626\,232\,820\,878\,392\,704\,x^{278}y^{126} + \\
& 2\,856\,421\,464\,414\,043\,865\,552\,517\,438\,758\,363\,417\,382\,096\,544\,487\,608\,x^{275}y^{129} + \\
& 209\,107\,494\,766\,126\,243\,074\,466\,180\,349\,381\,377\,410\,606\,610\,617\,220\,720\,x^{272}y^{132} + \\
& 13\,837\,936\,623\,540\,301\,745\,493\,097\,095\,591\,076\,704\,165\,862\,014\,586\,424\,320\,x^{269}y^{135} + \\
& 828\,745\,336\,748\,269\,747\,929\,285\,446\,768\,730\,527\,702\,230\,354\,187\,281\,223\,040\,x^{266}y^{138} + \\
& 44\,965\,618\,712\,015\,831\,140\,372\,437\,150\,640\,929\,684\,384\,129\,218\,379\,623\,416\,320\,x^{263}y^{141} + \\
& 2\,212\,489\,578\,600\,580\,697\,746\,751\,878\,798\,678\,853\,457\,042\,721\,198\,414\,734\,008\,640\,x^{260}y^{144} + \\
& 98\,815\,675\,992\,594\,436\,122\,768\,391\,006\,227\,710\,441\,340\,131\,396\,289\,172\,446\,293\,760\,x^{257}y^{147} + \\
& 4\,009\,496\,689\,039\,779\,430\,241\,958\,817\,758\,939\,998\,520\,906\,972\,787\,912\,117\,042\,180\,416\,x^{254}y^{150} + \\
& 147\,918\,556\,054\,990\,969\,354\,847\,476\,088\,906\,005\,740\,574\,507\,213\,563\,304\,618\,340\,288\,832\,x^{251}y^{153} + \\
& 4\,965\,336\,725\,038\,876\,259\,696\,060\,351\,103\,617\,245\,568\,597\,979\,058\,619\,480\,131\,043\,012\,800\,x^{248}y^{156} + \\
& 151\,763\,932\,019\,955\,454\,188\,780\,559\,768\,697\,890\,069\,118\,915\,432\,375\,384\,577\,559\,713\,433\,600\,x^{245}y^{159} + \\
& 4\,226\,295\,585\,164\,411\,694\,178\,864\,771\,417\,520\,596\,459\,264\,504\,417\,659\,773\,598\,313\,907\,234\,400\,x^{242}y^{162} +
\end{aligned}$$

$$\begin{aligned}
& 107\,294\,660\,206\,693\,811\,902\,052\,958\,046\,618\,648\,533\,146\,068\,363\,298\,541\,796\,169\,929\,944\,460\,800\,x^{239}y^{165} + \\
& 2\,484\,605\,594\,774\,111\,512\,104\,855\,715\,329\,572\,844\,095\,647\,079\,456\,686\,081\,922\,775\,162\,883\,036\,800\,x^{236}y^{168} + \\
& 52\,506\,301\,990\,444\,286\,527\,904\,444\,639\,938\,072\,288\,020\,735\,246\,563\,901\,161\,009\,988\,075\,002\,995\,200\,x^{233}y^{171} + \\
& 1\,013\,056\,124\,759\,307\,374\,220\,244\,060\,715\,544\,178\,648\,054\,282\,402\,510\,892\,458\,368\,521\,056\,530\,518\,400 \\
& \quad x^{230}y^{174} + \\
& 17\,852\,443\,860\,539\,408\,648\,068\,984\,816\,932\,449\,853\,839\,885\,670\,107\,382\,231\,444\,843\,504\,387\,887\,069\,760 \\
& \quad x^{227}y^{177} + \\
& 287\,447\,766\,911\,491\,037\,117\,396\,066\,244\,450\,332\,221\,605\,352\,726\,186\,912\,409\,398\,614\,693\,213\,932\,659\,200 \\
& \quad x^{224}y^{180} + \\
& 4\,230\,130\,146\,693\,780\,608\,622\,507\,379\,428\,366\,280\,203\,463\,737\,630\,447\,036\,195\,335\,827\,934\,788\,047\,129\,600 \\
& \quad x^{221}y^{183} + \\
& 56\,911\,533\,772\,238\,989\,283\,801\,465\,647\,784\,694\,836\,110\,052\,831\,740\,599\,201\,483\,122\,184\,913\,027\,641\,417\,600 \\
& \quad x^{218}y^{186} + \\
& 700\,162\,740\,212\,158\,087\,755\,020\,167\,625\,346\,258\,974\,351\,543\,334\,724\,849\,960\,012\,782\,162\,789\,739\,188\,211\,200 \\
& \quad x^{215}y^{189} + \\
& 7\,878\,301\,960\,176\,560\,164\,129\,935\,831\,318\,395\,623\,780\,305\,248\,062\,628\,137\,030\,584\,005\,022\,714\,751\,927\,698\,000 \\
& \quad x^{212}y^{192} + \\
& 81\,089\,863\,640\,693\,921\,670\,292\,818\,675\,559\,381\,650\,006\,462\,435\,331\,291\,383\,541\,985\,036\,044\,013\,257\,020\,254 - \\
& \quad 400\,x^{209}y^{195} + \\
& 763\,570\,314\,460\,221\,144\,115\,087\,146\,975\,840\,918\,977\,659\,728\,546\,417\,648\,881\,064\,438\,414\,187\,926\,063\,767\,973 - \\
& \quad 600\,x^{206}y^{198} + \\
& 6\,578\,261\,629\,990\,398\,098\,812\,416\,834\,021\,388\,618\,196\,462\,701\,542\,001\,297\,076\,395\,839\,454\,268\,706\,135\,857 - \\
& \quad 817\,120\,x^{203}y^{201} + \\
& 51\,852\,179\,906\,983\,137\,955\,344\,932\,774\,452\,301\,333\,552\,754\,703\,561\,312\,656\,751\,822\,151\,665\,069\,501\,000\,113 - \\
& \quad 486\,240\,x^{200}y^{204} + \\
& 373\,950\,261\,829\,562\,215\,970\,101\,807\,845\,570\,269\,246\,162\,755\,691\,340\,851\,748\,516\,774\,266\,955\,616\,263\,587\,356 - \\
& \quad 224\,000\,x^{197}y^{207} + \\
& 2\,467\,356\,033\,794\,097\,109\,199\,858\,340\,102\,214\,431\,799\,358\,618\,906\,193\,765\,985\,198\,662\,725\,429\,234\,209\,026 - \\
& \quad 015\,196\,800\,x^{194}y^{210} + \\
& 14\,893\,067\,459\,054\,146\,254\,715\,873\,167\,337\,950\,035\,526\,763\,967\,490\,551\,576\,494\,028\,242\,013\,900\,045\,523\,253 - \\
& \quad 860\,787\,200\,x^{191}y^{213} + \\
& 82\,227\,470\,693\,838\,834\,450\,890\,529\,466\,204\,136\,556\,604\,769\,870\,837\,849\,774\,974\,593\,903\,712\,125\,026\,291\,833 - \\
& \quad 965\,753\,600\,x^{188}y^{216} + \\
& 415\,201\,559\,771\,284\,664\,206\,611\,602\,205\,248\,545\,393\,318\,491\,510\,016\,196\,096\,804\,832\,406\,650\,061\,761\,766\,364 - \\
& \quad 943\,283\,200\,x^{185}y^{219} + \\
& 1\,916\,998\,069\,466\,433\,184\,308\,929\,914\,914\,514\,937\,225\,698\,234\,075\,582\,401\,822\,746\,844\,120\,681\,275\,165\,403 - \\
& \quad 764\,384\,121\,600\,x^{182}y^{222} + \\
& 8\,090\,935\,349\,694\,201\,403\,908\,362\,492\,900\,424\,501\,938\,907\,619\,022\,161\,165\,305\,926\,498\,079\,622\,257\,443\,004 - \\
& \quad 928\,836\,141\,120\,x^{179}y^{225} + \\
& 31\,207\,995\,470\,794\,084\,282\,644\,908\,681\,473\,650\,328\,481\,003\,201\,510\,147\,544\,657\,734\,637\,789\,099\,325\,744\,611 - \\
& \quad 472\,908\,259\,200\,x^{176}y^{228} + \\
& 109\,971\,595\,963\,155\,155\,550\,766\,946\,103\,686\,467\,813\,718\,763\,441\,212\,796\,342\,466\,674\,941\,386\,984\,293\,432\,608 - \\
& \quad 228\,922\,624\,000\,x^{173}y^{231} + \\
& 353\,900\,692\,046\,500\,218\,365\,022\,049\,595\,098\,507\,562\,577\,102\,568\,424\,414\,181\,786\,042\,336\,339\,147\,547\,956\,542 - \\
& \quad 165\,171\,424\,000\,x^{170}y^{234} + \\
& 1\,039\,652\,244\,144\,071\,487\,395\,393\,510\,026\,715\,499\,128\,390\,106\,725\,430\,669\,728\,262\,230\,680\,771\,430\,552\,676 - \\
& \quad 250\,825\,866\,777\,600\,x^{167}y^{237} + \\
& 2\,786\,765\,889\,330\,380\,854\,306\,512\,497\,227\,314\,000\,536\,479\,330\,761\,606\,574\,939\,525\,552\,892\,017\,825\,467\,667 - \\
& \quad 040\,400\,993\,840\,000\,x^{164}y^{240} + \\
& 6\,812\,370\,472\,304\,766\,960\,193\,106\,507\,630\,547\,103\,105\,920\,832\,547\,598\,853\,450\,341\,724\,420\,297\,404\,257\,765 - \\
& \quad 277\,292\,973\,734\,400\,x^{161}y^{243} + \\
& 15\,178\,896\,863\,178\,405\,756\,738\,030\,424\,953\,028\,670\,329\,921\,794\,472\,791\,413\,386\,079\,348\,651\,497\,754\,356\,144 - \\
& \quad 472\,995\,294\,473\,600\,x^{158}y^{246} + \\
& 30\,808\,003\,402\,786\,305\,823\,768\,575\,099\,423\,945\,996\,707\,369\,498\,347\,974\,210\,311\,393\,873\,035\,909\,699\,008\,846 - \\
& \quad 626\,025\,789\,283\,200\,x^{155}y^{249} +
\end{aligned}$$

56 922 389 076 000 705 931 597 268 478 521 329 750 908 440 435 319 400 651 472 965 628 290 248 391 755 849 -
 611 232 256 090 752 $x^{152} y^{252} +$
 95 673 240 178 341 107 454 741 014 715 055 924 778 460 197 799 722 570 193 110 049 170 111 877 125 807 783 -
 525 237 621 268 480 $x^{149} y^{255} +$
 146 168 231 845 854 061 535 728 517 170 850 292 671 504 783 217 026 318 695 097 703 496 816 957 817 548 225 -
 937 246 221 151 160 $x^{146} y^{258} +$
 202 820 902 638 500 200 622 192 940 962 938 080 053 572 661 926 538 362 198 551 733 759 681 809 120 791 156 -
 998 450 615 426 560 $x^{143} y^{261} +$
 255 379 025 842 764 844 953 744 288 506 464 380 843 797 203 461 284 989 971 766 325 374 263 482 446 372 375 -
 271 838 811 749 120 $x^{140} y^{264} +$
 291 513 293 014 273 285 854 611 602 951 980 306 511 614 120 049 408 256 258 024 659 503 114 292 455 281 820 -
 447 110 919 951 360 $x^{137} y^{267} +$
 301 363 572 959 104 469 957 450 112 977 933 597 837 822 208 379 683 453 237 516 990 891 118 043 611 093 363 -
 367 047 063 299 840 $x^{134} y^{270} +$
 281 844 959 152 215 851 651 445 053 983 403 454 010 114 521 752 471 398 278 161 149 643 759 313 001 885 866 -
 595 809 578 590 080 $x^{131} y^{273} +$
 238 183 832 131 301 631 234 917 282 919 138 535 898 278 772 109 531 014 969 122 580 294 391 892 796 715 503 -
 272 734 724 750 848 $x^{128} y^{276} +$
 181 659 340 333 832 890 919 995 056 659 579 013 804 259 030 096 409 194 440 140 348 034 127 389 347 306 353 -
 908 249 232 644 096 $x^{125} y^{279} +$
 124 873 725 818 722 541 271 032 524 426 616 259 336 908 204 205 530 649 555 374 952 320 315 658 015 480 197 -
 354 599 387 872 000 $x^{122} y^{282} +$
 77 257 005 054 328 201 410 514 041 311 510 284 800 894 088 932 522 145 691 545 637 329 475 876 842 399 085 -
 003 427 869 875 200 $x^{119} y^{285} +$
 42 953 867 000 826 599 786 444 336 715 878 501 949 847 529 937 474 887 323 177 004 211 188 191 676 318 840 -
 634 122 895 268 800 $x^{116} y^{288} +$
 21 427 135 024 419 761 403 119 095 517 241 998 853 215 329 777 174 788 149 351 296 979 509 093 685 123 031 -
 753 849 576 710 400 $x^{113} y^{291} +$
 9 573 610 097 270 188 006 004 788 935 042 851 191 298 155 854 011 366 653 310 115 541 536 984 633 002 477 -
 282 984 655 544 800 $x^{110} y^{294} +$
 3 824 181 403 948 513 028 509 471 347 392 288 505 273 100 777 197 137 114 086 715 480 014 497 977 671 756 -
 540 782 921 482 400 $x^{107} y^{297} +$
 1 363 008 948 778 201 357 480 105 803 034 110 915 031 880 009 167 970 808 487 480 732 016 541 198 617 092 -
 989 537 750 982 560 $x^{104} y^{300} +$
 432 557 018 289 622 452 733 987 161 289 742 697 522 968 206 136 551 493 626 119 735 980 739 352 475 049 856 -
 785 454 118 400 $x^{101} y^{303} +$
 121 953 724 640 859 398 311 795 091 151 830 745 997 195 326 040 191 846 652 507 625 184 780 769 818 420 370 -
 846 090 296 000 $x^{98} y^{306} +$
 30 472 390 660 942 733 758 850 519 252 705 795 887 116 368 363 260 057 514 570 418 719 431 590 101 146 364 -
 964 215 616 000 $x^{95} y^{309} +$
 6 730 607 187 786 757 666 745 860 423 612 737 268 845 864 906 965 259 614 933 990 006 737 127 516 886 164 -
 305 763 894 400 $x^{92} y^{312} +$
 1 310 483 090 957 524 213 089 363 108 872 968 856 123 841 635 746 746 515 337 489 407 427 499 570 522 520 -
 715 942 720 000 $x^{89} y^{315} +$
 224 253 833 205 377 738 569 329 330 300 638 249 974 124 420 061 242 699 455 095 318 467 965 732 057 223 423 -
 005 257 600 $x^{86} y^{318} +$
 33 618 693 478 801 098 299 571 036 332 826 135 562 853 118 206 620 275 233 011 471 698 000 713 639 216 513 -
 972 732 400 $x^{83} y^{321} +$
 4 399 915 924 402 828 202 736 005 101 267 638 520 426 413 523 281 740 522 904 376 731 416 326 142 916 550 -
 555 528 800 $x^{80} y^{324} +$
 500 838 068 639 178 238 150 126 454 483 195 059 926 009 355 230 801 281 935 532 754 345 476 120 208 565 000 -
 934 400 $x^{77} y^{327} +$
 49 382 061 775 528 731 317 345 109 679 207 844 822 903 464 149 237 176 155 722 070 717 781 689 245 164 423 -
 395 200 $x^{74} y^{330} +$
 4 198 904 244 444 913 782 889 315 917 828 872 422 476 649 958 078 867 203 284 283 467 253 371 932 191 041 -

$292\,800\,x^{71}y^{333} +$
 $306\,408\,554\,436\,435\,079\,428\,825\,314\,766\,398\,744\,649\,902\,147\,460\,084\,324\,922\,476\,264\,224\,294\,521\,338\,462\,292 -$
 $800\,x^{68}y^{336} +$
 $19\,088\,518\,558\,477\,739\,294\,928\,651\,119\,785\,213\,222\,717\,117\,322\,025\,301\,407\,634\,357\,322\,916\,914\,468\,207\,097 -$
 $600\,x^{65}y^{339} +$
 $1\,009\,338\,152\,080\,244\,351\,921\,270\,204\,475\,622\,693\,383\,383\,052\,048\,158\,231\,427\,599\,324\,827\,094\,763\,021\,153\,600$
 $x^{62}y^{342} +$
 $45\,011\,946\,468\,500\,256\,630\,117\,813\,870\,363\,293\,554\,247\,979\,732\,432\,111\,269\,592\,555\,154\,335\,265\,063\,995\,200$
 $x^{59}y^{345} +$
 $1\,681\,077\,842\,820\,835\,491\,075\,013\,559\,714\,498\,062\,272\,730\,939\,300\,961\,721\,131\,021\,298\,382\,287\,013\,112\,000$
 $x^{56}y^{348} +$
 $52\,170\,103\,652\,010\,940\,520\,908\,508\,755\,967\,027\,338\,972\,557\,318\,553\,328\,803\,903\,075\,203\,835\,261\,491\,200\,x^{53}$
 $y^{351} + 1\,333\,645\,626\,254\,390\,381\,195\,304\,749\,162\,823\,382\,684\,263\,861\,230\,324\,926\,124\,176\,915\,316\,618\,714\,400$
 $x^{50}y^{354} +$
 $27\,809\,372\,320\,730\,518\,174\,669\,095\,087\,969\,016\,787\,802\,142\,288\,149\,924\,175\,250\,842\,017\,676\,838\,400\,x^{47}y^{357} +$
 $467\,809\,892\,138\,461\,744\,243\,285\,222\,281\,864\,654\,456\,555\,169\,823\,839\,619\,067\,651\,886\,447\,440\,000\,x^{44}y^{360} +$
 $6\,269\,131\,981\,837\,470\,167\,763\,941\,896\,436\,737\,574\,791\,387\,626\,006\,135\,766\,295\,301\,193\,075\,200\,x^{41}y^{363} +$
 $65\,967\,575\,311\,754\,201\,502\,415\,890\,825\,736\,569\,283\,297\,576\,466\,872\,942\,289\,469\,465\,417\,600\,x^{38}y^{366} +$
 $536\,004\,061\,987\,375\,252\,085\,531\,728\,304\,436\,580\,167\,018\,909\,743\,910\,605\,636\,114\,587\,200\,x^{35}y^{369} +$
 $3\,297\,618\,384\,025\,239\,664\,520\,930\,612\,665\,008\,295\,621\,752\,806\,038\,487\,311\,085\,158\,400\,x^{32}y^{372} +$
 $15\,007\,612\,504\,838\,239\,714\,573\,199\,281\,195\,657\,778\,853\,621\,505\,085\,091\,399\,130\,112\,x^{29}y^{375} +$
 $49\,124\,754\,516\,655\,478\,081\,518\,710\,508\,271\,567\,643\,372\,221\,725\,534\,410\,909\,056\,x^{26}y^{378} +$
 $111\,729\,330\,456\,772\,882\,723\,942\,279\,319\,531\,952\,499\,146\,618\,514\,648\,266\,240\,x^{23}y^{381} +$
 $169\,057\,185\,145\,481\,627\,337\,570\,164\,394\,770\,822\,285\,613\,555\,808\,569\,480\,x^{20}y^{384} +$
 $160\,849\,873\,261\,415\,164\,994\,301\,584\,656\,685\,470\,317\,626\,479\,277\,280\,x^{17}y^{387} +$
 $89\,191\,802\,763\,571\,750\,961\,997\,781\,505\,871\,367\,064\,293\,489\,440\,x^{14}y^{390} +$
 $25\,870\,914\,518\,572\,866\,890\,662\,604\,925\,692\,875\,768\,070\,880\,x^{11}y^{393} +$
 $3\,325\,406\,735\,996\,845\,197\,630\,208\,271\,950\,270\,823\,520\,x^8y^{396} +$
 $126\,995\,465\,659\,491\,953\,742\,244\,798\,272\,151\,040\,x^5y^{399} + 147\,753\,441\,631\,983\,318\,723\,091\,055\,089\,664\,x^2y^{402}$
 $n=408: x^{408} + 46\,360\,668\,337\,800\,247\,201\,601\,178\,443\,874\,240\,x^{303}y^{105} +$
 $4\,162\,891\,716\,845\,910\,494\,308\,379\,129\,293\,148\,160\,x^{300}y^{108} +$
 $855\,753\,398\,213\,893\,817\,807\,184\,939\,025\,906\,003\,200\,x^{297}y^{111} +$
 $117\,522\,669\,851\,487\,805\,461\,710\,981\,689\,168\,277\,256\,000\,x^{294}y^{114} +$
 $15\,273\,971\,832\,850\,184\,224\,183\,936\,026\,192\,450\,563\,894\,400\,x^{291}y^{117} +$
 $1\,766\,426\,300\,427\,136\,995\,592\,056\,416\,281\,734\,492\,530\,241\,600\,x^{288}y^{120} +$
 $184\,013\,054\,665\,557\,517\,257\,492\,480\,775\,180\,349\,443\,586\,841\,600\,x^{285}y^{123} +$
 $17\,265\,391\,674\,222\,690\,883\,862\,246\,903\,213\,000\,646\,388\,466\,214\,912\,x^{282}y^{126} +$
 $1\,461\,428\,894\,045\,260\,946\,673\,120\,066\,937\,372\,045\,400\,865\,830\,609\,040\,x^{279}y^{129} +$
 $111\,739\,755\,511\,307\,362\,886\,831\,017\,244\,420\,186\,583\,348\,672\,277\,735\,008\,x^{276}y^{132} +$
 $7\,726\,803\,231\,076\,693\,779\,327\,558\,425\,766\,850\,740\,745\,049\,451\,095\,838\,720\,x^{273}y^{135} +$
 $483\,784\,686\,822\,818\,965\,560\,006\,615\,158\,492\,293\,381\,408\,398\,523\,403\,036\,160\,x^{270}y^{138} +$
 $27\,455\,603\,505\,132\,870\,568\,823\,810\,711\,667\,706\,426\,658\,882\,458\,863\,489\,016\,320\,x^{267}y^{141} +$
 $1\,413\,750\,851\,086\,786\,785\,301\,881\,018\,483\,580\,617\,807\,274\,503\,681\,387\,223\,363\,200\,x^{264}y^{144} +$
 $66\,112\,813\,633\,753\,777\,961\,104\,246\,394\,656\,678\,166\,421\,384\,777\,957\,930\,648\,552\,960\,x^{261}y^{147} +$
 $2\,810\,282\,660\,605\,758\,493\,153\,886\,505\,524\,282\,482\,637\,232\,540\,457\,621\,360\,605\,671\,424\,x^{258}y^{150} +$
 $108\,672\,790\,583\,367\,382\,948\,374\,012\,305\,908\,244\,872\,921\,743\,139\,552\,112\,748\,229\,948\,032\,x^{255}y^{153} +$
 $3\,825\,852\,365\,826\,422\,435\,392\,104\,065\,491\,380\,219\,531\,555\,968\,664\,144\,722\,530\,818\,789\,888\,x^{252}y^{156} +$
 $122\,709\,617\,242\,761\,569\,653\,053\,530\,389\,012\,400\,068\,112\,297\,291\,167\,815\,230\,039\,308\,608\,000\,x^{249}y^{159} +$
 $3\,588\,026\,949\,892\,315\,377\,197\,201\,793\,311\,727\,221\,017\,208\,404\,885\,130\,728\,769\,284\,550\,244\,800\,x^{246}y^{162} +$
 $95\,702\,064\,055\,577\,300\,345\,074\,094\,702\,434\,312\,073\,390\,708\,497\,199\,191\,618\,824\,904\,585\,248\,000\,x^{243}y^{165} +$
 $2\,329\,786\,544\,816\,389\,874\,501\,079\,717\,898\,895\,112\,057\,406\,326\,498\,790\,940\,690\,632\,962\,350\,793\,600\,x^{240}y^{168} +$
 $51\,791\,737\,761\,150\,315\,983\,293\,128\,850\,247\,303\,209\,080\,935\,177\,622\,511\,607\,868\,054\,914\,701\,900\,800\,x^{237}y^{171} +$
 $1\,051\,852\,595\,697\,597\,125\,070\,175\,454\,216\,480\,018\,329\,692\,627\,443\,716\,373\,327\,889\,022\,898\,111\,232\,000$
 $x^{234}y^{174} +$
 $19\,524\,532\,798\,662\,937\,244\,865\,338\,867\,115\,677\,922\,930\,140\,982\,207\,498\,927\,682\,000\,678\,131\,317\,754\,240$

$$\begin{aligned}
& x^{231} y^{177} + \\
& 331\,360\,240\,926\,200\,161\,783\,105\,837\,581\,178\,353\,335\,508\,748\,847\,989\,204\,267\,789\,642\,004\,437\,476\,007\,680 \\
& x^{228} y^{180} + \\
& 5\,143\,496\,812\,896\,944\,448\,556\,773\,786\,662\,825\,445\,219\,782\,387\,346\,384\,373\,863\,409\,466\,507\,961\,416\,801\,280 \\
& x^{225} y^{183} + \\
& 73\,043\,464\,841\,503\,781\,820\,514\,492\,213\,413\,545\,782\,881\,898\,508\,287\,241\,536\,546\,263\,223\,553\,723\,100\,787\,200 \\
& x^{222} y^{186} + \\
& 949\,244\,352\,279\,995\,111\,264\,264\,030\,240\,523\,873\,565\,617\,348\,170\,763\,610\,981\,739\,625\,121\,972\,521\,961\,536\,000 \\
& x^{219} y^{189} + \\
& 11\,291\,201\,408\,838\,157\,059\,600\,064\,080\,031\,453\,969\,540\,423\,729\,699\,299\,680\,412\,179\,424\,749\,923\,225\,278\,866 - \\
& \quad 400\,x^{216} y^{192} + \\
& 122\,953\,947\,171\,087\,473\,645\,731\,851\,954\,502\,732\,638\,885\,635\,878\,037\,472\,278\,543\,906\,820\,124\,314\,086\,898\,902 - \\
& \quad 400\,x^{213} y^{195} + \\
& 1\,225\,865\,701\,995\,149\,963\,897\,491\,979\,436\,209\,889\,414\,889\,701\,104\,569\,432\,697\,469\,715\,998\,796\,841\,150\,116 - \\
& \quad 492\,800\,x^{210} y^{198} + \\
& 11\,191\,354\,881\,269\,995\,188\,295\,580\,071\,724\,281\,435\,648\,823\,123\,753\,194\,949\,534\,440\,403\,857\,988\,932\,606\,918 - \\
& \quad 781\,760\,x^{207} y^{201} + \\
& 93\,559\,201\,516\,811\,602\,546\,883\,645\,208\,302\,582\,881\,010\,000\,685\,338\,799\,050\,176\,475\,785\,555\,031\,603\,895\,864 - \\
& \quad 691\,200\,x^{204} y^{204} + \\
& 716\,246\,712\,401\,279\,692\,050\,917\,116\,601\,607\,897\,758\,164\,620\,877\,583\,723\,083\,087\,771\,242\,276\,484\,405\,110\,377 - \\
& \quad 552\,640\,x^{201} y^{207} + \\
& 5\,021\,145\,915\,372\,134\,252\,124\,127\,402\,428\,489\,776\,264\,065\,008\,975\,735\,253\,372\,702\,375\,684\,269\,600\,554\,332 - \\
& \quad 844\,366\,400\,x^{198} y^{210} + \\
& 32\,231\,639\,527\,217\,554\,691\,386\,723\,264\,743\,483\,962\,195\,557\,581\,539\,751\,551\,400\,240\,405\,265\,066\,591\,939\,008 - \\
& \quad 026\,620\,800\,x^{195} y^{213} + \\
& 189\,434\,924\,935\,582\,070\,030\,835\,349\,816\,437\,579\,239\,522\,771\,318\,056\,735\,828\,995\,157\,538\,137\,078\,275\,193\,932 - \\
& \quad 012\,753\,600\,x^{192} y^{216} + \\
& 1\,019\,243\,362\,238\,820\,509\,479\,968\,540\,766\,045\,207\,556\,887\,531\,800\,353\,930\,741\,975\,313\,403\,414\,994\,755\,011 - \\
& \quad 368\,061\,696\,000\,x^{189} y^{219} + \\
& 5\,019\,508\,682\,892\,553\,062\,070\,996\,838\,566\,976\,305\,777\,170\,128\,067\,073\,016\,844\,615\,652\,760\,386\,694\,168\,413 - \\
& \quad 162\,284\,748\,800\,x^{186} y^{222} + \\
& 22\,621\,338\,212\,835\,950\,003\,074\,092\,265\,388\,752\,520\,700\,107\,083\,878\,085\,619\,536\,885\,602\,633\,781\,504\,975\,116 - \\
& \quad 498\,040\,552\,320\,x^{183} y^{225} + \\
& 93\,269\,616\,097\,539\,551\,684\,816\,374\,434\,482\,415\,254\,243\,177\,933\,570\,077\,454\,070\,641\,069\,763\,422\,610\,782\,379 - \\
& \quad 652\,158\,163\,200\,x^{180} y^{228} + \\
& 351\,722\,714\,546\,565\,726\,312\,368\,181\,860\,465\,665\,113\,354\,809\,561\,946\,843\,817\,643\,876\,241\,939\,306\,597\,875\,181 - \\
& \quad 509\,325\,772\,800\,x^{177} y^{231} + \\
& 1\,212\,703\,477\,256\,291\,173\,550\,004\,098\,459\,668\,659\,051\,486\,914\,660\,236\,087\,051\,614\,349\,820\,565\,796\,713\,396 - \\
& \quad 092\,480\,726\,400\,000\,x^{174} y^{234} + \\
& 3\,821\,555\,726\,450\,475\,168\,398\,576\,642\,430\,863\,799\,040\,616\,943\,920\,120\,920\,206\,292\,355\,470\,241\,019\,529\,626 - \\
& \quad 464\,514\,708\,096\,000\,x^{171} y^{237} + \\
& 11\,002\,105\,891\,481\,598\,116\,313\,057\,022\,276\,121\,152\,180\,821\,300\,828\,767\,425\,109\,276\,810\,943\,443\,235\,162\,452 - \\
& \quad 501\,373\,575\,443\,200\,x^{168} y^{240} + \\
& 28\,924\,174\,056\,800\,132\,304\,060\,957\,009\,986\,342\,991\,346\,518\,479\,339\,971\,385\,323\,484\,492\,307\,842\,904\,996\,561 - \\
& \quad 054\,161\,657\,676\,800\,x^{165} y^{243} + \\
& 69\,402\,534\,739\,167\,129\,101\,614\,313\,708\,806\,072\,112\,670\,968\,676\,322\,925\,071\,449\,044\,575\,517\,437\,380\,105\,655 - \\
& \quad 110\,947\,411\,558\,400\,x^{162} y^{246} + \\
& 151\,907\,148\,390\,198\,185\,872\,144\,041\,662\,008\,239\,668\,310\,721\,033\,816\,468\,103\,395\,381\,446\,681\,859\,553\,635\,122 - \\
& \quad 112\,081\,363\,296\,000\,x^{159} y^{249} + \\
& 303\,115\,252\,995\,279\,193\,372\,723\,916\,017\,138\,270\,309\,493\,179\,698\,720\,585\,495\,631\,931\,489\,680\,752\,228\,413\,032 - \\
& \quad 890\,088\,297\,718\,784\,x^{156} y^{252} + \\
& 551\,036\,512\,845\,919\,877\,240\,722\,019\,991\,121\,467\,597\,336\,856\,438\,707\,256\,386\,383\,738\,710\,046\,567\,455\,323\,856 - \\
& \quad 854\,537\,283\,451\,904\,x^{153} y^{255} + \\
& 911\,988\,864\,391\,255\,887\,679\,680\,631\,199\,448\,922\,175\,521\,102\,055\,333\,562\,397\,507\,441\,252\,062\,548\,662\,943\,066 - \\
& \quad 259\,741\,367\,224\,912\,x^{150} y^{258} +
\end{aligned}$$

1 373 109 418 156 343 334 740 658 472 135 585 819 930 473 706 837 794 138 884 021 739 161 131 213 841 072 -
 898 802 595 018 469 120 $x^{147} y^{261} +$
 1 879 197 210 344 685 159 263 776 017 526 389 162 273 239 381 610 757 180 016 063 215 147 408 802 430 359 -
 306 914 389 985 305 600 $x^{144} y^{264} +$
 2 335 664 436 337 535 152 503 890 192 690 666 244 581 764 337 307 433 890 684 894 001 276 090 434 878 649 -
 980 263 665 696 675 840 $x^{141} y^{267} +$
 2 633 974 374 426 549 287 247 909 212 350 560 763 264 051 645 529 214 883 388 024 056 812 060 509 892 901 -
 072 183 731 777 761 280 $x^{138} y^{270} +$
 2 692 397 957 525 828 410 565 074 223 467 537 342 193 386 290 116 010 043 074 287 746 248 343 091 395 478 -
 814 557 213 714 730 240 $x^{135} y^{273} +$
 2 491 879 908 780 634 288 669 206 170 022 480 830 950 730 261 137 024 528 837 075 652 209 997 813 066 344 -
 348 899 857 838 795 264 $x^{132} y^{276} +$
 2 085 820 379 585 006 374 518 628 005 047 220 607 073 703 148 528 591 130 631 127 573 114 373 733 454 132 -
 508 460 417 525 012 480 $x^{129} y^{279} +$
 1 577 091 295 625 648 882 994 426 250 745 868 039 334 179 009 884 934 265 035 167 109 405 580 100 014 492 -
 577 261 785 214 985 216 $x^{126} y^{282} +$
 1 075 720 461 383 301 776 035 510 129 723 690 230 133 173 891 110 014 448 969 709 697 148 865 467 645 572 -
 059 310 596 113 433 600 $x^{123} y^{285} +$
 660 996 730 392 120 413 662 845 510 114 099 015 383 062 707 961 728 824 240 420 315 574 842 512 763 945 072 -
 201 344 980 355 200 $x^{120} y^{288} +$
 365 351 322 174 871 432 507 399 103 392 565 310 351 821 761 725 286 340 985 142 333 156 780 324 181 653 432 -
 536 240 607 142 400 $x^{117} y^{291} +$
 181 361 274 653 573 228 539 464 265 468 342 034 901 572 322 453 695 569 276 111 650 262 682 068 232 536 490 -
 308 771 762 944 000 $x^{114} y^{294} +$
 80 717 125 535 329 164 901 444 560 366 059 867 784 146 353 821 668 373 454 656 229 701 805 672 550 102 710 -
 278 442 338 331 200 $x^{111} y^{297} +$
 32 150 603 489 248 795 695 026 239 873 578 718 190 497 563 416 438 914 760 311 614 428 986 032 148 333 426 -
 380 813 101 429 760 $x^{108} y^{300} +$
 11 438 694 145 345 213 912 515 124 267 444 735 779 845 626 086 842 080 444 822 258 865 736 105 613 066 492 -
 301 173 955 654 400 $x^{105} y^{303} +$
 3 627 700 696 148 494 814 732 249 226 302 576 340 577 264 726 973 243 269 944 252 198 167 797 903 836 291 -
 053 531 668 785 600 $x^{102} y^{306} +$
 1 023 282 176 079 264 371 309 264 215 185 211 071 184 134 228 768 019 446 023 524 295 025 758 789 264 445 -
 727 812 298 800 000 $x^{99} y^{309} +$
 256 118 956 756 570 954 777 252 252 619 158 715 160 269 397 140 978 748 263 581 331 239 312 984 451 400 545 -
 166 894 744 000 $x^{96} y^{312} +$
 56 737 456 615 323 808 583 578 335 776 992 240 922 350 002 279 433 491 536 872 294 900 194 432 623 207 017 -
 884 733 516 800 $x^{93} y^{315} +$
 11 094 265 478 688 518 909 221 989 228 243 889 095 641 680 557 341 482 681 781 645 329 767 638 109 639 217 -
 295 153 203 200 $x^{90} y^{318} +$
 1 909 229 057 563 541 442 966 336 528 482 843 812 974 343 898 847 117 102 633 377 960 984 714 374 590 807 -
 825 691 437 600 $x^{87} y^{321} +$
 288 257 919 530 921 044 081 099 082 369 943 959 836 671 725 880 909 351 217 397 892 482 310 728 836 032 993 -
 414 264 000 $x^{84} y^{324} +$
 38 053 425 033 735 706 407 087 913 152 094 259 803 058 402 177 236 916 898 443 798 738 825 625 112 459 155 -
 859 461 120 $x^{81} y^{327} +$
 4 376 250 310 189 892 735 026 844 432 347 384 748 625 369 706 794 846 585 365 155 845 286 814 602 820 982 -
 545 948 160 $x^{78} y^{330} +$
 436 697 545 269 516 087 978 798 141 251 696 243 483 518 828 617 724 339 627 976 995 185 751 429 633 647 272 -
 286 720 $x^{75} y^{333} +$
 37 649 224 039 329 537 735 746 006 266 340 626 555 756 213 481 386 412 783 692 562 118 767 296 828 086 629 -
 289 600 $x^{72} y^{336} +$
 2 791 184 871 370 401 684 183 175 182 934 008 309 365 432 196 289 309 044 078 789 878 026 664 438 713 626 -
 048 000 $x^{69} y^{339} +$
 177 032 088 770 151 319 455 729 709 597 620 579 588 112 884 709 913 182 377 500 809 888 957 787 385 050 419 -

$$\begin{aligned}
& 200 x^{66} y^{342} + \\
& 9\,552\,291\,983\,977\,837\,115\,906\,683\,739\,233\,407\,590\,798\,029\,607\,787\,671\,942\,432\,366\,307\,044\,927\,513\,942\,697\,600 \\
& x^{63} y^{345} + \\
& 435\,787\,563\,753\,835\,104\,402\,691\,158\,710\,579\,764\,020\,515\,973\,122\,738\,424\,307\,249\,338\,996\,109\,687\,536\,192\,000 \\
& x^{60} y^{348} + \\
& 16\,695\,348\,433\,619\,852\,035\,822\,668\,923\,081\,525\,017\,958\,672\,940\,522\,919\,191\,316\,520\,800\,987\,066\,119\,897\,600 \\
& x^{57} y^{351} + \\
& 533\,077\,577\,584\,731\,435\,339\,802\,879\,249\,281\,060\,405\,533\,180\,424\,233\,219\,874\,046\,268\,789\,463\,776\,232\,000 \\
& x^{54} y^{354} + \\
& 14\,067\,172\,350\,067\,813\,114\,955\,135\,300\,651\,096\,763\,597\,878\,697\,135\,203\,686\,528\,187\,890\,455\,814\,022\,400 \\
& x^{51} y^{357} + \\
& 303\,915\,660\,810\,509\,441\,308\,559\,568\,290\,945\,589\,858\,385\,152\,195\,059\,524\,710\,523\,202\,088\,520\,675\,200 x^{48} y^{360} + \\
& 5\,318\,848\,208\,404\,525\,271\,172\,239\,693\,000\,690\,360\,160\,883\,267\,491\,063\,745\,176\,218\,405\,277\,772\,800 x^{45} y^{363} + \\
& 74\,501\,650\,772\,300\,894\,665\,819\,484\,543\,789\,621\,096\,757\,722\,840\,141\,189\,565\,143\,814\,623\,385\,600 x^{42} y^{366} + \\
& 823\,775\,311\,623\,593\,196\,165\,135\,168\,508\,895\,481\,021\,114\,509\,002\,278\,931\,522\,088\,557\,296\,000 x^{39} y^{369} + \\
& 7\,076\,689\,052\,118\,164\,314\,167\,941\,517\,316\,439\,213\,818\,812\,065\,156\,987\,431\,370\,199\,340\,800 x^{36} y^{372} + \\
& 46\,361\,540\,755\,772\,911\,757\,998\,559\,455\,992\,440\,698\,580\,127\,876\,932\,097\,933\,941\,001\,216 x^{33} y^{375} + \\
& 226\,596\,117\,667\,159\,367\,869\,481\,988\,036\,150\,418\,511\,048\,569\,155\,182\,374\,343\,870\,976 x^{30} y^{378} + \\
& 804\,770\,324\,094\,241\,194\,166\,945\,774\,768\,508\,298\,714\,174\,401\,067\,232\,769\,524\,224 x^{27} y^{381} + \\
& 2\,011\,155\,726\,675\,253\,165\,398\,433\,983\,261\,070\,943\,360\,732\,736\,538\,059\,092\,400 x^{24} y^{384} + \\
& 3\,397\,335\,570\,745\,278\,789\,725\,067\,168\,509\,090\,230\,352\,999\,727\,679\,688\,640 x^{21} y^{387} + \\
& 3\,684\,557\,943\,549\,393\,531\,418\,925\,875\,656\,499\,548\,197\,468\,389\,835\,520 x^{18} y^{390} + \\
& 2\,395\,859\,880\,845\,429\,031\,878\,585\,311\,305\,013\,710\,692\,143\,354\,560 x^{15} y^{393} + \\
& 849\,034\,010\,030\,626\,285\,815\,747\,013\,384\,761\,551\,716\,692\,480 x^{12} y^{396} + \\
& 142\,249\,562\,331\,668\,354\,957\,280\,763\,335\,682\,675\,795\,200 x^9 y^{399} + \\
& 7\,850\,906\,009\,668\,118\,865\,397\,636\,927\,107\,695\,808 x^6 y^{402} + \\
& 20\,380\,094\,201\,406\,914\,164\,494\,248\,633\,062\,528 x^3 y^{405} - 194\,778\,825\,374\,991\,471\,613\,545\,845\,566\,656 y^{408} \\
n=412: & x^{412} + 15\,913\,683\,713\,976\,880\,740\,530\,978\,444\,853\,600 x^{307} y^{105} + \\
& 1\,657\,765\,651\,404\,326\,227\,376\,194\,945\,168\,924\,800 x^{304} y^{108} + \\
& 331\,081\,550\,974\,370\,972\,966\,342\,697\,797\,757\,056\,640 x^{301} y^{111} + \\
& 48\,126\,598\,193\,237\,480\,176\,015\,558\,105\,788\,137\,796\,000 x^{298} y^{114} + \\
& 6\,490\,674\,825\,124\,835\,834\,108\,456\,053\,480\,378\,625\,505\,600 x^{295} y^{117} + \\
& 782\,649\,794\,021\,266\,601\,445\,827\,056\,023\,883\,608\,509\,728\,800 x^{292} y^{120} + \\
& 84\,978\,316\,794\,789\,260\,083\,199\,925\,824\,723\,842\,585\,861\,728\,000 x^{289} y^{123} + \\
& 8\,315\,058\,186\,948\,623\,938\,142\,756\,600\,332\,650\,226\,803\,819\,236\,352 x^{286} y^{126} + \\
& 734\,313\,268\,255\,062\,156\,805\,039\,782\,703\,302\,228\,388\,147\,097\,155\,560 x^{283} y^{129} + \\
& 58\,603\,644\,487\,057\,964\,156\,290\,505\,654\,700\,478\,990\,131\,384\,056\,001\,168 x^{280} y^{132} + \\
& 4\,231\,861\,407\,981\,040\,450\,932\,837\,277\,306\,860\,841\,813\,134\,560\,780\,892\,672 x^{277} y^{135} + \\
& 276\,824\,424\,835\,433\,820\,071\,924\,660\,774\,579\,357\,354\,735\,443\,236\,185\,260\,800 x^{274} y^{138} + \\
& 16\,421\,565\,561\,763\,330\,992\,765\,036\,287\,890\,146\,897\,410\,733\,854\,546\,993\,890\,560 x^{271} y^{141} + \\
& 884\,306\,885\,572\,168\,512\,591\,381\,425\,381\,936\,524\,917\,346\,200\,638\,494\,077\,153\,600 x^{268} y^{144} + \\
& 43\,269\,561\,385\,588\,987\,272\,013\,631\,533\,021\,770\,594\,812\,549\,275\,897\,664\,203\,403\,520 x^{265} y^{147} + \\
& 1\,925\,478\,999\,511\,680\,422\,745\,918\,611\,353\,894\,247\,538\,480\,809\,721\,549\,258\,811\,462\,656 x^{262} y^{150} + \\
& 77\,988\,748\,979\,049\,933\,677\,422\,078\,185\,682\,294\,395\,957\,507\,879\,798\,011\,434\,477\,124\,160 x^{259} y^{153} + \\
& 2\,877\,381\,962\,896\,184\,129\,358\,041\,038\,252\,883\,160\,585\,699\,657\,500\,993\,302\,347\,918\,928\,896 x^{256} y^{156} + \\
& 96\,771\,506\,614\,837\,326\,533\,810\,355\,291\,656\,946\,456\,239\,432\,006\,668\,664\,443\,904\,945\,783\,040 x^{253} y^{159} + \\
& 2\,968\,734\,775\,150\,732\,134\,637\,640\,311\,016\,736\,574\,327\,943\,512\,014\,604\,574\,428\,057\,184\,750\,816 x^{250} y^{162} + \\
& 83\,126\,027\,521\,258\,374\,798\,066\,457\,543\,068\,748\,220\,879\,073\,598\,044\,671\,868\,338\,398\,140\,892\,800 x^{247} y^{165} + \\
& 2\,125\,647\,848\,262\,926\,538\,235\,317\,557\,133\,388\,079\,636\,821\,782\,986\,684\,947\,154\,839\,599\,301\,848\,000 x^{244} y^{168} + \\
& 49\,666\,211\,543\,322\,633\,249\,742\,197\,281\,807\,817\,033\,547\,188\,806\,513\,678\,222\,696\,891\,835\,803\,059\,200 x^{241} y^{171} + \\
& 1\,060\,848\,600\,779\,244\,652\,939\,027\,655\,322\,032\,213\,721\,409\,473\,173\,583\,497\,257\,100\,776\,845\,039\,744\,000 \\
& x^{238} y^{174} + \\
& 20\,723\,195\,212\,313\,099\,183\,663\,669\,091\,432\,226\,144\,246\,390\,898\,830\,074\,403\,294\,341\,577\,715\,449\,283\,520 \\
& x^{235} y^{177} + \\
& 370\,374\,269\,036\,536\,280\,094\,317\,551\,430\,475\,277\,854\,420\,114\,659\,109\,656\,533\,480\,387\,031\,572\,515\,131\,520
\end{aligned}$$

$$\begin{aligned}
& x^{232} y^{180} + \\
& 6\,058\,394\,402\,783\,620\,072\,431\,060\,233\,550\,662\,051\,260\,424\,756\,653\,809\,292\,508\,415\,994\,050\,783\,612\,710\,400 \\
& x^{229} y^{183} + \\
& 90\,727\,975\,566\,629\,278\,985\,315\,242\,900\,822\,625\,400\,221\,641\,523\,681\,490\,461\,468\,719\,334\,081\,982\,068\,977\,920 \\
& x^{226} y^{186} + \\
& 1\,244\,253\,649\,064\,859\,380\,327\,282\,048\,414\,064\,357\,360\,504\,722\,064\,011\,590\,200\,167\,548\,579\,439\,275\,322\,016\,000 \\
& x^{223} y^{189} + \\
& 15\,630\,066\,448\,842\,299\,525\,384\,244\,663\,091\,436\,521\,264\,590\,175\,562\,325\,829\,791\,392\,193\,233\,808\,204\,978\,879 - \\
& \quad 600\,x^{220} y^{192} + \\
& 179\,878\,994\,112\,618\,237\,922\,307\,676\,455\,654\,889\,132\,630\,295\,164\,064\,948\,074\,089\,667\,170\,516\,463\,702\,236\,116 - \\
& \quad 800\,x^{217} y^{195} + \\
& 1\,896\,858\,322\,780\,302\,810\,867\,713\,122\,660\,178\,430\,913\,615\,991\,968\,802\,940\,848\,597\,764\,685\,764\,179\,670\,403 - \\
& \quad 904\,000\,x^{214} y^{198} + \\
& 18\,330\,528\,629\,837\,759\,641\,685\,126\,593\,153\,006\,844\,143\,315\,889\,165\,749\,724\,926\,660\,945\,059\,491\,152\,805\,654 - \\
& \quad 000\,160\,x^{211} y^{201} + \\
& 162\,343\,699\,324\,647\,111\,529\,466\,472\,058\,199\,858\,309\,945\,538\,225\,568\,034\,978\,198\,684\,752\,193\,569\,147\,431\,080 - \\
& \quad 668\,800\,x^{208} y^{204} + \\
& 1\,317\,755\,686\,225\,428\,261\,390\,401\,019\,286\,154\,612\,757\,926\,417\,908\,542\,006\,097\,616\,287\,094\,716\,881\,437\,144 - \\
& \quad 849\,735\,040\,x^{205} y^{207} + \\
& 9\,803\,384\,499\,696\,202\,225\,794\,691\,136\,111\,686\,586\,223\,644\,174\,706\,753\,123\,970\,376\,794\,010\,495\,323\,089\,239 - \\
& \quad 695\,990\,560\,x^{202} y^{210} + \\
& 66\,841\,398\,258\,618\,602\,896\,451\,404\,391\,433\,401\,603\,667\,406\,771\,963\,617\,370\,663\,211\,901\,453\,213\,897\,079\,607 - \\
& \quad 181\,624\,000\,x^{199} y^{213} + \\
& 417\,651\,477\,146\,401\,158\,919\,733\,803\,826\,309\,023\,704\,217\,556\,061\,993\,028\,587\,716\,630\,485\,535\,149\,275\,144\,905 - \\
& \quad 015\,656\,800\,x^{196} y^{216} + \\
& 2\,391\,311\,096\,350\,161\,492\,074\,409\,814\,904\,761\,159\,068\,646\,235\,674\,183\,946\,562\,880\,632\,462\,321\,283\,118\,358 - \\
& \quad 249\,119\,328\,000\,x^{193} y^{219} + \\
& 12\,544\,404\,283\,554\,502\,534\,313\,971\,597\,624\,265\,149\,244\,274\,244\,759\,158\,559\,377\,506\,547\,684\,615\,447\,893\,387 - \\
& \quad 873\,080\,473\,600\,x^{190} y^{222} + \\
& 60\,280\,644\,081\,869\,977\,200\,766\,152\,304\,926\,942\,561\,567\,508\,104\,617\,562\,145\,022\,688\,895\,701\,710\,891\,314\,563 - \\
& \quad 679\,993\,110\,720\,x^{187} y^{225} + \\
& 265\,292\,521\,035\,933\,954\,351\,120\,634\,298\,375\,279\,497\,428\,805\,796\,994\,363\,805\,835\,715\,346\,404\,674\,119\,616\,112 - \\
& \quad 691\,232\,496\,000\,x^{184} y^{228} + \\
& 1\,069\,005\,639\,350\,196\,113\,634\,622\,821\,112\,290\,400\,566\,903\,718\,233\,238\,367\,539\,674\,476\,346\,236\,980\,285\,780 - \\
& \quad 695\,145\,991\,961\,600\,x^{181} y^{231} + \\
& 3\,942\,887\,001\,435\,207\,236\,444\,046\,035\,589\,173\,217\,283\,795\,921\,468\,228\,067\,439\,232\,440\,440\,467\,887\,635\,256 - \\
& \quad 315\,274\,002\,624\,000\,x^{178} y^{234} + \\
& 13\,307\,057\,794\,878\,768\,898\,822\,415\,750\,383\,536\,204\,892\,057\,935\,411\,253\,198\,153\,121\,302\,772\,695\,353\,001\,350 - \\
& \quad 661\,175\,294\,937\,600\,x^{175} y^{237} + \\
& 41\,078\,949\,641\,217\,563\,109\,397\,034\,100\,218\,275\,544\,861\,857\,242\,738\,238\,983\,033\,726\,240\,630\,179\,735\,083\,250 - \\
& \quad 896\,826\,319\,984\,000\,x^{172} y^{240} + \\
& 115\,942\,888\,015\,956\,519\,100\,506\,466\,727\,972\,219\,323\,928\,404\,857\,345\,141\,136\,943\,451\,693\,538\,062\,009\,226\,432 - \\
& \quad 395\,248\,759\,744\,000\,x^{169} y^{243} + \\
& 299\,058\,079\,942\,819\,748\,770\,077\,707\,016\,719\,264\,034\,970\,739\,223\,875\,828\,238\,781\,109\,026\,951\,011\,181\,704\,703 - \\
& \quad 797\,908\,998\,809\,600\,x^{166} y^{246} + \\
& 704\,585\,054\,481\,973\,131\,489\,121\,305\,286\,876\,254\,293\,148\,768\,561\,677\,786\,051\,089\,595\,333\,293\,842\,016\,588\,361 - \\
& \quad 422\,308\,684\,912\,000\,x^{163} y^{249} + \\
& 1\,515\,436\,132\,161\,036\,202\,682\,036\,140\,983\,872\,550\,415\,477\,205\,745\,103\,200\,214\,788\,705\,915\,117\,155\,361\,183 - \\
& \quad 668\,878\,949\,906\,383\,872\,x^{160} y^{252} + \\
& 2\,973\,770\,168\,541\,127\,034\,440\,259\,164\,246\,119\,498\,748\,024\,516\,728\,298\,574\,316\,341\,089\,409\,665\,841\,626\,445 - \\
& \quad 191\,995\,949\,258\,440\,192\,x^{157} y^{255} + \\
& 5\,320\,599\,163\,360\,941\,560\,607\,344\,289\,572\,670\,110\,937\,933\,282\,386\,596\,992\,972\,340\,558\,204\,049\,807\,877\,419 - \\
& \quad 040\,655\,817\,912\,107\,560\,x^{154} y^{258} + \\
& 8\,673\,465\,373\,539\,115\,516\,163\,346\,710\,835\,963\,315\,544\,241\,994\,960\,065\,958\,639\,582\,654\,438\,182\,577\,388\,764 - \\
& \quad 735\,957\,055\,280\,744\,448\,x^{151} y^{261} +
\end{aligned}$$

12 872 892 546 582 337 466 202 912 640 349 194 196 064 105 662 918 646 419 290 554 658 562 981 484 072 305 -
 562 905 014 225 353 600 $x^{148} y^{264} +$
 17 380 379 902 711 206 148 314 497 433 280 811 089 355 359 357 473 206 345 593 093 214 920 268 865 885 418 -
 774 666 387 729 551 360 $x^{145} y^{267} +$
 21 328 727 501 982 539 909 244 919 153 175 542 340 881 788 617 984 903 519 017 868 362 169 755 407 210 346 -
 053 914 813 711 738 880 $x^{142} y^{270} +$
 23 767 832 787 602 723 506 754 034 901 453 234 648 597 791 212 938 193 209 135 438 255 938 951 679 263 112 -
 882 533 354 748 291 200 $x^{139} y^{273} +$
 24 027 118 236 194 753 217 736 806 191 287 270 192 646 209 424 456 079 016 134 876 226 347 223 398 024 182 -
 737 829 704 329 794 304 $x^{136} y^{276} +$
 22 011 030 698 223 591 256 317 801 262 072 710 284 502 147 300 427 979 949 669 285 818 570 359 478 987 668 -
 508 828 048 953 912 320 $x^{133} y^{279} +$
 18 252 139 304 510 144 771 915 653 237 049 708 172 304 856 021 324 069 175 507 143 616 991 634 023 124 049 -
 570 201 369 011 913 216 $x^{130} y^{282} +$
 13 683 498 799 176 564 540 362 145 711 047 635 962 444 397 272 464 427 967 847 427 194 130 421 711 614 297 -
 740 880 484 753 795 584 $x^{127} y^{285} +$
 9 262 559 416 549 887 518 260 662 764 919 035 582 499 487 750 463 295 749 150 983 115 642 101 082 978 698 -
 809 902 956 846 056 000 $x^{124} y^{288} +$
 5 653 518 159 505 346 170 511 984 824 403 260 627 815 295 525 019 883 533 598 739 296 985 510 135 305 564 -
 368 425 949 472 403 200 $x^{121} y^{291} +$
 3 106 880 533 813 107 424 441 976 926 403 426 918 403 453 326 571 748 373 559 744 898 101 433 791 492 040 -
 302 364 329 149 952 000 $x^{118} y^{294} +$
 1 534 865 141 683 920 064 228 829 223 592 585 665 436 362 626 007 073 194 755 573 226 439 021 616 722 806 -
 378 745 918 404 458 400 $x^{115} y^{297} +$
 680 507 064 366 623 929 354 526 864 853 542 894 858 871 654 185 465 543 861 625 998 170 534 216 855 950 627 -
 875 540 717 976 960 $x^{112} y^{300} +$
 270 296 389 449 442 432 472 239 194 009 467 697 786 260 504 231 154 091 296 161 401 420 094 372 040 721 125 -
 989 999 396 592 000 $x^{109} y^{303} +$
 95 999 597 730 767 307 209 776 959 439 651 479 876 259 475 185 815 012 375 907 487 644 575 535 572 709 694 -
 974 198 452 031 200 $x^{106} y^{306} +$
 30 425 682 742 020 659 305 254 022 811 730 922 991 966 695 014 287 311 850 838 477 393 664 919 160 567 449 -
 397 981 774 648 000 $x^{103} y^{309} +$
 8 586 425 631 891 194 846 997 166 250 352 941 152 465 042 929 188 716 548 946 920 318 293 263 191 553 986 -
 544 017 076 351 200 $x^{100} y^{312} +$
 2 152 678 288 697 818 939 683 870 662 061 175 400 015 532 724 726 124 207 667 066 257 869 817 917 541 631 -
 382 508 840 736 000 $x^{97} y^{315} +$
 478 257 980 252 239 995 459 869 236 858 715 896 770 168 537 090 337 426 444 103 721 883 456 470 327 891 258 -
 748 265 856 000 $x^{94} y^{318} +$
 93 908 552 873 950 807 065 629 613 549 189 458 541 554 724 281 536 806 680 486 487 954 483 493 977 836 420 -
 514 588 536 400 $x^{91} y^{321} +$
 16 250 459 262 523 905 382 051 339 776 014 769 880 784 904 164 980 380 286 912 172 394 199 726 435 752 490 -
 423 135 668 000 $x^{88} y^{324} +$
 2 470 627 599 319 150 239 300 741 058 104 438 184 239 309 532 636 616 620 470 819 536 047 203 317 934 355 -
 984 591 388 160 $x^{85} y^{327} +$
 328 919 709 641 866 395 023 196 266 734 480 869 953 099 464 815 106 330 678 033 368 169 523 661 140 749 953 -
 776 981 760 $x^{82} y^{330} +$
 38 208 363 114 755 011 479 909 036 170 162 540 335 923 556 349 951 771 265 749 748 245 644 908 573 562 991 -
 516 217 600 $x^{79} y^{333} +$
 3 857 716 311 622 015 950 384 595 420 630 678 188 681 780 717 921 102 587 517 373 289 600 896 055 513 797 -
 932 175 680 $x^{76} y^{336} +$
 337 116 919 984 203 986 627 740 474 184 188 275 598 247 025 368 212 728 940 975 414 529 355 676 026 437 136 -
 288 000 $x^{73} y^{339} +$
 25 381 941 603 597 203 819 639 252 647 180 026 416 342 453 837 070 930 780 197 226 792 261 915 154 865 710 -
 924 800 $x^{70} y^{342} +$
 1 638 321 812 097 399 012 563 330 972 945 645 463 651 912 530 880 887 668 330 264 307 789 923 114 207 807 -

$$\begin{aligned}
& 118\,400\,x^{67}y^{345} + \\
& 90\,164\,686\,645\,837\,466\,385\,868\,876\,093\,513\,826\,091\,950\,137\,856\,483\,200\,946\,503\,530\,577\,877\,780\,292\,541\,440 - \\
& 000\,x^{64}y^{348} + \\
& 4\,205\,698\,057\,285\,231\,846\,231\,756\,082\,992\,936\,309\,308\,631\,889\,630\,294\,302\,504\,229\,484\,267\,134\,223\,871\,545\,600 \\
& x^{61}y^{351} + \\
& 165\,173\,565\,216\,584\,562\,593\,443\,935\,935\,633\,502\,473\,766\,927\,443\,016\,949\,523\,029\,260\,448\,505\,225\,529\,588\,000 \\
& x^{58}y^{354} + \\
& 5\,422\,191\,340\,585\,943\,434\,176\,300\,160\,263\,478\,394\,213\,917\,524\,927\,897\,509\,685\,112\,006\,433\,842\,048\,118\,400 \\
& x^{55}y^{357} + \\
& 147\,576\,487\,366\,907\,067\,527\,339\,279\,240\,817\,210\,650\,951\,523\,545\,027\,648\,272\,774\,484\,524\,978\,296\,753\,600\,x^{52} \\
& y^{360} + 3\,300\,108\,985\,330\,634\,738\,574\,096\,403\,808\,868\,290\,683\,505\,222\,718\,630\,919\,416\,035\,196\,228\,395\,904\,000 \\
& x^{49}y^{363} + \\
& 60\,017\,529\,060\,030\,269\,183\,624\,222\,878\,815\,765\,587\,343\,470\,765\,958\,116\,485\,767\,398\,050\,290\,508\,800\,x^{46}y^{366} + \\
& 877\,507\,569\,163\,730\,924\,463\,130\,407\,636\,517\,986\,105\,365\,554\,046\,837\,969\,475\,404\,126\,710\,488\,000\,x^{43}y^{369} + \\
& 10\,179\,440\,012\,078\,482\,800\,608\,265\,950\,814\,694\,878\,701\,379\,315\,491\,415\,679\,334\,696\,852\,073\,600\,x^{40}y^{372} + \\
& 92\,280\,591\,080\,234\,924\,867\,303\,048\,682\,051\,931\,066\,375\,738\,761\,754\,153\,700\,603\,527\,030\,272\,x^{37}y^{375} + \\
& 642\,320\,272\,018\,490\,927\,007\,744\,297\,271\,514\,278\,696\,333\,719\,683\,439\,442\,988\,234\,906\,880\,x^{34}y^{378} + \\
& 3\,362\,301\,611\,879\,058\,522\,675\,586\,787\,054\,994\,174\,684\,894\,097\,887\,205\,527\,615\,706\,368\,x^{31}y^{381} + \\
& 12\,912\,616\,148\,172\,639\,627\,800\,975\,441\,370\,555\,063\,489\,852\,618\,066\,546\,757\,744\,920\,x^{28}y^{384} + \\
& 35\,305\,337\,889\,382\,935\,289\,208\,389\,967\,846\,630\,330\,836\,180\,883\,189\,765\,107\,488\,x^{25}y^{387} + \\
& 66\,216\,086\,833\,271\,142\,010\,780\,543\,158\,617\,048\,607\,531\,849\,348\,973\,674\,240\,x^{22}y^{390} + \\
& 81\,258\,742\,107\,335\,985\,597\,272\,642\,468\,927\,076\,951\,338\,359\,141\,912\,800\,x^{19}y^{393} + \\
& 61\,326\,277\,875\,802\,239\,516\,823\,234\,078\,071\,842\,129\,100\,269\,032\,320\,x^{16}y^{396} + \\
& 26\,147\,450\,945\,116\,471\,120\,917\,464\,578\,724\,939\,537\,592\,566\,400\,x^{13}y^{399} + \\
& 5\,566\,901\,834\,266\,505\,863\,976\,990\,550\,942\,332\,195\,709\,024\,x^{10}y^{402} + \\
& 483\,513\,581\,936\,047\,956\,178\,750\,356\,876\,214\,667\,584\,x^7y^{405} + \\
& 66\,008\,213\,956\,726\,384\,004\,431\,053\,714\,018\,720\,x^4y^{408} - 519\,227\,653\,320\,808\,502\,911\,980\,235\,064\,064\,x\,y^{411} \\
n=416: & x^{416} + 5\,408\,316\,094\,316\,746\,208\,574\,487\,393\,808\,640\,x^{311}y^{105} + \\
& 642\,199\,256\,567\,106\,070\,494\,912\,759\,652\,915\,200\,x^{308}y^{108} + \\
& 126\,793\,528\,907\,172\,971\,753\,272\,204\,643\,442\,600\,960\,x^{305}y^{111} + \\
& 19\,393\,922\,664\,391\,683\,363\,939\,834\,832\,010\,182\,982\,400\,x^{302}y^{114} + \\
& 2\,716\,936\,482\,243\,823\,317\,477\,071\,734\,100\,381\,224\,128\,000\,x^{299}y^{117} + \\
& 341\,275\,299\,850\,693\,646\,498\,051\,142\,579\,020\,560\,136\,083\,200\,x^{296}y^{120} + \\
& 38\,602\,369\,252\,335\,869\,255\,365\,177\,779\,592\,036\,633\,276\,416\,000\,x^{293}y^{123} + \\
& 3\,936\,811\,291\,791\,525\,819\,528\,939\,622\,596\,146\,396\,905\,627\,951\,104\,x^{290}y^{126} + \\
& 362\,509\,618\,921\,024\,160\,028\,951\,183\,673\,915\,893\,274\,966\,460\,015\,040\,x^{287}y^{129} + \\
& 30\,179\,617\,682\,494\,989\,310\,569\,147\,777\,781\,540\,017\,803\,081\,873\,063\,040\,x^{284}y^{132} + \\
& 2\,274\,402\,878\,793\,391\,808\,617\,141\,110\,761\,371\,804\,277\,237\,743\,189\,991\,424\,x^{281}y^{135} + \\
& 155\,341\,457\,647\,973\,200\,532\,570\,148\,188\,367\,358\,378\,597\,033\,714\,949\,744\,640\,x^{278}y^{138} + \\
& 9\,626\,071\,019\,134\,704\,059\,905\,957\,315\,053\,770\,542\,003\,465\,733\,687\,897\,290\,752\,x^{275}y^{141} + \\
& 541\,748\,949\,962\,978\,263\,932\,465\,511\,594\,802\,081\,858\,055\,969\,427\,777\,076\,467\,200\,x^{272}y^{144} + \\
& 27\,717\,358\,016\,984\,825\,496\,950\,311\,553\,258\,874\,218\,716\,128\,579\,874\,975\,544\,985\,600\,x^{269}y^{147} + \\
& 1\,290\,330\,345\,730\,324\,669\,450\,359\,509\,708\,442\,881\,505\,170\,398\,063\,070\,983\,439\,253\,504\,x^{266}y^{150} + \\
& 54\,702\,902\,385\,928\,775\,904\,882\,895\,920\,694\,897\,138\,742\,624\,157\,495\,368\,415\,499\,998\,720\,x^{263}y^{153} + \\
& 2\,113\,590\,684\,715\,401\,186\,825\,305\,011\,157\,999\,533\,217\,938\,148\,549\,455\,674\,165\,122\,992\,128\,x^{260}y^{156} + \\
& 74\,481\,742\,347\,491\,838\,783\,468\,967\,053\,273\,406\,819\,049\,462\,734\,047\,398\,366\,679\,560\,632\,320\,x^{257}y^{159} + \\
& 2\,395\,478\,130\,692\,003\,377\,209\,757\,228\,854\,135\,078\,235\,907\,098\,858\,690\,296\,306\,171\,515\,060\,480\,x^{254}y^{162} + \\
& 70\,359\,311\,214\,617\,712\,990\,944\,329\,994\,250\,693\,652\,140\,982\,933\,799\,112\,693\,865\,160\,065\,231\,872\,x^{251}y^{165} + \\
& 1\,888\,386\,132\,898\,743\,150\,473\,810\,008\,817\,209\,342\,979\,905\,864\,044\,932\,046\,496\,466\,501\,466\,432\,000\,x^{248}y^{168} + \\
& 46\,337\,520\,842\,991\,059\,686\,066\,122\,694\,522\,510\,501\,781\,292\,304\,860\,623\,306\,415\,483\,669\,300\,326\,400\,x^{245}y^{171} + \\
& 1\,040\,066\,641\,676\,506\,618\,814\,821\,668\,320\,709\,747\,035\,980\,213\,168\,357\,490\,397\,039\,775\,598\,294\,016\,000 \\
& x^{242}y^{174} + \\
& 21\,363\,422\,117\,845\,377\,599\,954\,151\,762\,830\,230\,401\,147\,733\,549\,109\,566\,583\,531\,940\,731\,775\,066\,585\,600 \\
& x^{239}y^{177} + \\
& 401\,733\,893\,983\,115\,438\,338\,264\,029\,918\,765\,098\,709\,578\,919\,913\,213\,596\,597\,714\,913\,061\,294\,337\,807\,360
\end{aligned}$$

$x^{236}y^{180} +$
6 918 678 202 638 037 096 094 720 459 029 900 601 497 668 438 548 730 952 374 844 901 603 410 011 033 600
 $x^{233}y^{183} +$
109 160 749 429 433 052 050 790 545 678 249 250 874 600 000 307 490 439 725 089 263 532 176 835 005 347 840
 $x^{230}y^{186} +$
1 578 313 971 490 575 891 997 587 219 008 327 802 744 152 075 889 970 080 461 803 103 416 606 624 214 784 000
 $x^{227}y^{189} +$
20 917 607 303 684 604 336 058 508 917 125 126 093 605 204 524 225 237 053 385 506 590 050 578 634 611 408 -
000 $x^{224}y^{192} +$
254 164 094 398 278 686 062 348 184 521 338 360 687 593 542 457 374 156 861 751 180 342 530 403 369 585 472 -
000 $x^{221}y^{195} +$
2 831 886 000 847 701 952 583 903 404 555 547 613 071 472 941 304 449 818 252 659 883 604 839 205 298 030 -
336 000 $x^{218}y^{198} +$
28 937 206 447 879 096 908 312 481 384 225 944 892 933 492 774 196 300 039 224 913 455 761 693 475 550 177 -
944 320 $x^{215}y^{201} +$
271 206 973 083 856 091 824 018 481 224 880 497 622 222 918 288 951 793 764 940 966 645 940 680 241 512 679 -
219 200 $x^{212}y^{204} +$
2 331 508 605 117 163 219 946 091 294 592 792 578 449 891 008 658 619 635 064 281 226 325 166 099 420 587 -
711 411 200 $x^{209}y^{207} +$
18 385 610 714 638 201 391 574 891 346 496 892 517 032 110 229 712 643 931 000 057 608 899 637 567 244 546 -
424 753 920 $x^{206}y^{210} +$
132 990 732 040 669 488 633 028 555 642 755 146 384 318 988 336 790 479 022 554 793 250 219 808 399 296 967 -
274 099 200 $x^{203}y^{213} +$
882 366 159 989 372 924 749 112 318 148 978 499 217 734 433 889 997 037 610 757 351 987 757 502 648 960 311 -
594 876 160 $x^{200}y^{216} +$
5 369 412 270 817 591 092 979 530 500 236 056 504 403 168 922 582 847 396 417 776 732 857 032 262 555 340 -
439 873 024 000 $x^{197}y^{219} +$
29 964 409 105 478 945 986 721 438 311 132 352 526 908 866 534 054 579 017 391 822 616 414 180 619 313 846 -
103 113 728 000 $x^{194}y^{222} +$
153 327 683 037 689 371 173 668 037 513 879 484 035 599 693 660 008 167 033 362 296 366 854 155 595 878 188 -
560 222 712 320 $x^{191}y^{225} +$
719 267 088 999 460 529 153 930 644 187 027 115 009 739 709 932 974 313 704 684 735 945 329 109 467 177 826 -
658 067 328 000 $x^{188}y^{228} +$
3 092 553 900 988 279 644 642 592 204 984 300 653 571 663 670 555 305 677 665 563 316 203 488 567 075 985 -
811 178 808 320 000 $x^{185}y^{231} +$
12 183 950 968 545 636 216 424 494 556 675 200 828 666 649 913 702 073 836 455 479 125 502 069 679 802 253 -
553 026 292 224 000 $x^{182}y^{234} +$
43 971 611 914 801 993 717 880 542 448 036 267 136 343 917 142 052 770 133 342 241 616 094 354 847 748 336 -
098 838 107 648 000 $x^{179}y^{237} +$
145 319 057 752 779 167 938 025 176 268 907 981 950 599 528 399 231 721 805 646 343 254 487 647 980 544 562 -
251 635 018 470 400 $x^{176}y^{240} +$
439 616 356 819 487 393 494 843 103 717 128 780 875 829 243 661 694 441 242 721 591 893 933 097 601 354 275 -
690 142 449 152 000 $x^{173}y^{243} +$
1 216 868 005 239 827 354 294 943 948 085 731 987 142 951 114 383 315 857 071 346 400 946 882 297 508 356 -
545 838 120 774 041 600 $x^{170}y^{246} +$
3 080 565 064 914 620 111 022 199 419 377 139 966 618 729 702 541 166 355 058 158 605 108 637 987 362 063 -
941 844 005 892 736 000 $x^{167}y^{249} +$
7 128 770 040 031 827 629 636 361 489 992 059 653 941 874 597 832 469 794 016 340 582 151 313 088 917 845 -
080 536 858 501 468 160 $x^{164}y^{252} +$
15 071 505 668 298 438 670 448 319 294 249 839 366 419 724 759 910 945 871 123 759 593 208 098 141 605 353 -
940 235 271 249 170 432 $x^{161}y^{255} +$
29 093 556 661 747 936 199 198 151 420 195 881 237 351 932 289 189 648 924 589 629 832 085 435 323 120 001 -
403 681 731 801 679 040 $x^{158}y^{258} +$
51 245 356 875 787 107 290 271 821 355 656 436 254 406 708 852 630 616 952 290 092 352 446 510 382 888 693 -
644 428 186 886 048 768 $x^{155}y^{261} +$

82 305 222 265 744 044 986 131 577 358 002 172 687 520 290 445 093 007 165 037 226 594 608 528 258 436 004 -
 849 509 605 107 496 960 $x^{152} y^{264} +$
 120 445 450 797 442 449 914 590 926 979 577 365 271 281 055 060 030 776 714 668 609 501 537 648 028 155 889 -
 228 471 484 901 580 800 $x^{149} y^{267} +$
 160 470 375 468 721 873 125 464 865 222 744 224 379 938 184 939 748 216 479 886 354 835 932 144 360 178 319 -
 756 463 920 719 216 640 $x^{146} y^{270} +$
 194 476 604 803 841 763 245 100 477 110 493 315 019 146 579 439 415 167 658 170 892 833 006 583 035 036 748 -
 373 531 101 993 241 600 $x^{143} y^{273} +$
 214 194 594 553 994 529 516 615 773 977 284 937 326 129 978 010 874 180 528 425 675 507 313 208 101 158 610 -
 688 999 586 453 567 488 $x^{140} y^{276} +$
 214 186 279 869 216 997 800 862 634 899 843 173 830 431 982 260 831 874 480 394 963 533 025 255 143 558 278 -
 427 734 021 114 798 080 $x^{137} y^{279} +$
 194 250 175 224 768 574 712 712 163 036 295 157 591 138 183 015 802 450 200 266 698 690 764 887 111 190 389 -
 547 736 582 915 092 480 $x^{134} y^{282} +$
 159 599 725 912 041 977 117 265 841 692 807 918 399 988 075 058 947 584 297 013 464 078 940 860 936 246 626 -
 497 509 997 140 307 968 $x^{131} y^{285} +$
 118 655 006 871 308 792 247 592 451 464 415 980 697 518 119 955 926 071 322 247 319 189 299 091 979 275 564 -
 411 188 567 863 406 080 $x^{128} y^{288} +$
 79 720 765 798 338 480 903 298 197 983 148 372 980 479 821 397 930 676 472 756 339 709 208 364 124 222 663 -
 717 125 869 049 698 304 $x^{125} y^{291} +$
 48 339 311 037 090 498 180 970 387 046 451 295 220 171 924 003 000 550 087 118 782 806 348 188 810 153 643 -
 101 633 220 484 096 000 $x^{122} y^{294} +$
 26 414 762 726 838 885 757 158 755 806 520 135 733 821 663 699 360 374 159 343 576 775 091 375 026 996 896 -
 580 199 790 747 232 000 $x^{119} y^{297} +$
 12 988 016 278 153 660 944 336 968 159 970 437 520 690 664 148 603 054 249 205 982 433 494 349 983 757 957 -
 656 082 987 419 637 760 $x^{116} y^{300} +$
 5 736 901 920 245 873 583 282 961 805 371 263 025 866 995 974 429 247 945 490 410 197 033 126 949 963 427 -
 340 265 111 096 448 000 $x^{113} y^{303} +$
 2 272 437 814 882 146 301 401 714 705 480 393 903 707 629 716 758 127 076 761 312 885 656 500 120 904 275 -
 434 390 389 656 838 400 $x^{110} y^{306} +$
 805 707 417 367 079 028 557 001 315 066 846 693 210 380 972 247 474 973 147 239 998 572 937 045 436 942 722 -
 898 606 833 472 000 $x^{107} y^{309} +$
 255 193 503 285 016 206 399 170 858 466 713 577 178 096 936 407 858 401 416 856 296 406 594 882 851 507 463 -
 623 688 070 816 000 $x^{104} y^{312} +$
 72 051 959 672 452 104 294 816 738 245 297 890 574 158 729 903 367 777 414 665 015 900 252 618 087 436 187 -
 794 255 765 299 200 $x^{101} y^{315} +$
 18 093 345 979 879 351 938 411 154 593 086 898 798 990 051 358 264 800 241 963 271 723 985 604 864 792 049 -
 659 719 779 328 000 $x^{98} y^{318} +$
 4 031 180 309 606 143 486 398 182 065 728 393 610 618 580 015 600 142 121 844 169 861 988 048 112 628 270 -
 402 248 697 110 400 $x^{95} y^{321} +$
 794 791 500 709 908 261 232 513 466 997 695 296 591 817 188 627 865 786 852 904 796 131 460 482 050 793 025 -
 843 791 264 000 $x^{92} y^{324} +$
 138 282 179 714 891 001 132 546 047 682 967 112 566 024 283 197 438 163 422 008 136 559 142 465 658 851 562 -
 905 633 484 800 $x^{89} y^{327} +$
 21 167 250 698 740 228 270 329 978 445 829 209 378 392 392 732 086 615 051 032 470 226 994 347 980 181 240 -
 232 316 160 000 $x^{86} y^{330} +$
 2 841 455 065 312 708 282 215 915 175 877 731 250 617 854 833 383 110 964 517 227 661 962 646 203 769 642 -
 225 616 230 400 $x^{83} y^{333} +$
 333 332 141 077 329 711 168 214 320 537 798 195 471 749 886 575 636 876 558 730 276 640 279 795 723 532 815 -
 830 259 200 $x^{80} y^{336} +$
 34 043 371 220 596 158 788 382 084 436 194 763 444 036 917 730 544 224 054 378 828 412 093 682 303 090 438 -
 240 307 200 $x^{77} y^{339} +$
 3 014 593 276 966 136 768 104 675 408 644 411 798 335 321 967 271 143 912 290 392 578 718 786 881 586 868 -
 957 184 000 $x^{74} y^{342} +$
 230 427 406 528 434 175 175 463 602 472 724 947 185 679 368 372 052 033 185 817 817 901 678 946 708 926 314 -

$$\begin{aligned}
& 022\,400\,x^{71}y^{345} + \\
& 15\,130\,203\,900\,550\,985\,763\,279\,342\,683\,645\,216\,003\,687\,641\,029\,428\,946\,128\,442\,499\,388\,058\,672\,988\,589\,730 - \\
& 048\,000\,x^{68}y^{348} + \\
& 848\,910\,354\,641\,743\,634\,539\,299\,138\,793\,819\,541\,339\,163\,639\,314\,954\,723\,293\,845\,919\,078\,373\,679\,814\,263\,552 - \\
& 000\,x^{65}y^{351} + \\
& 40\,463\,651\,085\,295\,051\,830\,312\,691\,110\,134\,018\,299\,846\,323\,709\,224\,280\,203\,163\,719\,940\,162\,190\,680\,827\,744 - \\
& 000\,x^{62}y^{354} + \\
& 1\,628\,100\,695\,696\,568\,157\,361\,805\,708\,694\,683\,629\,829\,098\,208\,322\,172\,859\,175\,263\,794\,186\,368\,506\,091\,392\,000 \\
& x^{59}y^{357} + \\
& 54\,909\,328\,640\,388\,140\,269\,292\,356\,382\,106\,995\,592\,720\,727\,964\,921\,445\,608\,924\,405\,829\,346\,361\,444\,774\,400 \\
& x^{56}y^{360} + \\
& 1\,540\,132\,904\,705\,836\,802\,771\,660\,724\,460\,354\,700\,213\,010\,189\,491\,979\,668\,684\,138\,117\,259\,707\,966\,976\,000 \\
& x^{53}y^{363} + \\
& 35\,614\,122\,027\,267\,882\,565\,134\,674\,640\,129\,304\,408\,291\,077\,467\,024\,627\,514\,632\,521\,238\,998\,007\,193\,600 \\
& x^{50}y^{366} + \\
& 672\,325\,064\,300\,409\,921\,643\,237\,919\,027\,418\,909\,478\,816\,878\,614\,613\,891\,243\,822\,638\,845\,472\,832\,000\,x^{47}y^{369} + \\
& 10\,247\,523\,404\,668\,592\,277\,000\,582\,681\,005\,865\,039\,236\,655\,798\,624\,862\,709\,095\,065\,028\,280\,448\,000\,x^{44}y^{372} + \\
& 124\,528\,175\,913\,916\,266\,597\,801\,398\,985\,980\,844\,156\,362\,851\,475\,132\,462\,187\,503\,888\,819\,245\,056\,x^{41}y^{375} + \\
& 1\,189\,173\,092\,145\,143\,632\,859\,373\,537\,116\,933\,665\,704\,577\,554\,441\,344\,261\,418\,155\,537\,602\,560\,x^{38}y^{378} + \\
& 8\,775\,565\,253\,151\,788\,137\,158\,634\,195\,334\,010\,082\,562\,947\,609\,935\,908\,936\,724\,547\,467\,264\,x^{35}y^{381} + \\
& 49\,071\,872\,122\,365\,498\,780\,904\,668\,563\,575\,426\,619\,188\,363\,439\,108\,267\,594\,957\,002\,560\,x^{32}y^{384} + \\
& 203\,140\,511\,459\,468\,910\,795\,909\,034\,394\,052\,162\,636\,364\,294\,224\,882\,104\,511\,632\,640\,x^{29}y^{387} + \\
& 605\,285\,664\,148\,622\,386\,994\,722\,610\,783\,012\,951\,894\,558\,572\,012\,228\,029\,459\,456\,x^{26}y^{390} + \\
& 1\,254\,063\,704\,568\,282\,557\,708\,717\,297\,979\,504\,202\,137\,906\,989\,342\,424\,556\,800\,x^{23}y^{393} + \\
& 1\,729\,780\,088\,973\,888\,816\,010\,893\,645\,285\,256\,526\,341\,183\,670\,277\,550\,080\,x^{20}y^{396} + \\
& 1\,501\,379\,590\,967\,152\,716\,222\,456\,912\,777\,507\,062\,643\,431\,030\,246\,400\,x^{17}y^{399} + \\
& 759\,994\,129\,212\,977\,285\,939\,227\,056\,422\,314\,787\,622\,894\,654\,720\,x^{14}y^{402} + \\
& 201\,377\,969\,880\,061\,849\,724\,214\,148\,945\,709\,874\,916\,355\,584\,x^{11}y^{405} + \\
& 23\,649\,521\,459\,433\,940\,912\,787\,953\,400\,719\,117\,658\,880\,x^8y^{408} + \\
& 1\,064\,642\,693\,143\,968\,778\,561\,684\,952\,669\,761\,536\,x^5y^{411} - \\
& 1\,364\,298\,825\,092\,391\,384\,668\,989\,873\,274\,880\,x^2y^{414} \\
n=420: & x^{420} + 434\,079\,947\,706\,500\,896\,100\,980\,633\,779\,117\,600\,x^{312}y^{108} + \\
& 38\,090\,229\,207\,912\,261\,216\,856\,475\,772\,841\,324\,800\,x^{309}y^{111} + \\
& 8\,038\,109\,508\,770\,670\,633\,373\,163\,780\,475\,472\,082\,400\,x^{306}y^{114} + \\
& 1\,111\,812\,362\,484\,169\,326\,296\,611\,626\,485\,551\,087\,891\,200\,x^{303}y^{117} + \\
& 146\,689\,728\,755\,138\,888\,913\,932\,687\,164\,010\,609\,560\,571\,040\,x^{300}y^{120} + \\
& 17\,252\,630\,448\,094\,087\,644\,919\,706\,061\,117\,718\,546\,445\,904\,000\,x^{297}y^{123} + \\
& 1\,833\,144\,913\,451\,726\,194\,242\,969\,515\,367\,333\,103\,595\,903\,982\,720\,x^{294}y^{126} + \\
& 175\,901\,727\,291\,006\,063\,771\,530\,768\,972\,964\,818\,331\,218\,894\,202\,360\,x^{291}y^{129} + \\
& 15\,267\,282\,870\,120\,614\,656\,432\,840\,937\,012\,252\,253\,024\,045\,274\,220\,880\,x^{288}y^{132} + \\
& 1\,200\,056\,722\,750\,296\,619\,866\,942\,981\,866\,432\,982\,799\,549\,113\,829\,696\,512\,x^{285}y^{135} + \\
& 85\,526\,924\,666\,752\,639\,058\,130\,034\,147\,415\,655\,125\,783\,888\,981\,594\,469\,120\,x^{282}y^{138} + \\
& 5\,532\,792\,100\,950\,755\,248\,019\,124\,797\,316\,170\,318\,405\,733\,083\,263\,775\,247\,360\,x^{279}y^{141} + \\
& 325\,219\,241\,943\,430\,444\,141\,268\,673\,206\,456\,100\,994\,435\,812\,238\,518\,465\,670\,080\,x^{276}y^{144} + \\
& 17\,386\,828\,328\,903\,055\,097\,756\,527\,032\,270\,351\,035\,142\,837\,277\,678\,619\,205\,049\,600\,x^{273}y^{147} + \\
& 846\,197\,917\,440\,577\,648\,582\,445\,313\,418\,870\,903\,502\,617\,879\,797\,501\,577\,011\,411\,456\,x^{270}y^{150} + \\
& 37\,523\,281\,486\,095\,121\,957\,706\,572\,865\,508\,856\,107\,289\,933\,596\,520\,105\,208\,177\,425\,920\,x^{267}y^{153} + \\
& 1\,517\,233\,952\,911\,743\,533\,769\,973\,430\,103\,080\,254\,880\,593\,922\,291\,203\,037\,099\,892\,911\,040\,x^{264}y^{156} + \\
& 55\,982\,158\,928\,813\,120\,021\,876\,638\,511\,165\,260\,063\,096\,145\,085\,727\,074\,021\,317\,712\,990\,720\,x^{261}y^{159} + \\
& 1\,886\,220\,132\,603\,904\,647\,694\,102\,919\,791\,051\,244\,852\,146\,203\,526\,452\,316\,094\,416\,770\,463\,520\,x^{258}y^{162} + \\
& 58\,071\,060\,992\,900\,520\,007\,844\,699\,289\,949\,416\,961\,723\,287\,084\,668\,127\,653\,571\,627\,492\,398\,592\,x^{255}y^{165} + \\
& 1\,634\,595\,598\,800\,801\,536\,846\,472\,896\,441\,698\,618\,905\,828\,632\,085\,472\,599\,316\,917\,705\,997\,632\,960\,x^{252}y^{168} + \\
& 42\,090\,380\,011\,255\,548\,414\,932\,585\,099\,351\,759\,793\,924\,962\,257\,591\,224\,164\,053\,101\,839\,690\,592\,000\,x^{249}y^{171} + \\
& 991\,966\,524\,938\,307\,428\,138\,493\,186\,328\,787\,147\,826\,565\,897\,595\,788\,891\,599\,776\,330\,290\,620\,576\,000 \\
& x^{246}y^{174} +
\end{aligned}$$

21 406 912 729 855 097 862 729 523 861 472 702 882 804 756 812 337 953 795 739 893 539 716 184 604 800
 $x^{243} y^{177} +$
 423 191 727 251 603 081 725 806 132 511 320 424 336 332 080 945 693 577 068 599 932 418 788 819 167 040
 $x^{240} y^{180} +$
 7 666 765 915 900 096 322 572 280 677 160 740 122 560 986 501 709 985 317 992 922 152 605 230 697 907 200
 $x^{237} y^{183} +$
 127 329 169 394 525 332 709 023 550 365 280 865 182 334 841 933 357 459 731 018 245 845 546 317 651 283 200
 $x^{234} y^{186} +$
 1 939 172 288 960 247 885 699 833 052 876 835 835 728 755 892 917 026 516 845 022 794 911 213 854 923 545 600
 $x^{231} y^{189} +$
 27 089 031 907 496 182 566 704 348 447 500 399 737 309 640 611 314 068 084 270 769 066 750 784 363 288 099 -
 $600 x^{228} y^{192} +$
 347 183 410 267 518 766 702 358 877 700 893 107 690 476 691 059 718 271 889 710 732 967 703 655 379 525 417 -
 $920 x^{225} y^{195} +$
 4 083 164 374 166 085 304 219 189 825 391 594 961 568 115 655 887 031 269 055 840 180 199 250 190 005 015 -
 $616 000 x^{222} y^{198} +$
 44 073 308 148 277 731 926 330 564 455 246 279 852 961 419 505 173 909 456 208 313 373 223 547 321 258 272 -
 $217 600 x^{219} y^{201} +$
 436 665 021 228 334 235 779 012 386 113 918 480 572 746 730 397 251 851 423 721 695 111 090 401 986 104 573 -
 $928 800 x^{216} y^{204} +$
 3 971 485 204 552 097 079 279 034 125 268 044 474 094 444 802 816 365 289 028 366 920 788 252 505 072 318 -
 $341 574 400 x^{213} y^{207} +$
 33 159 802 849 970 379 265 660 635 684 377 761 145 740 904 956 691 123 223 771 320 350 787 382 061 593 925 -
 $236 843 360 x^{210} y^{210} +$
 254 175 053 091 334 213 073 858 184 514 141 460 975 327 081 983 123 080 287 909 014 518 205 595 555 630 329 -
 $043 385 600 x^{207} y^{213} +$
 1 788 579 926 951 257 029 750 834 717 651 099 999 743 577 700 988 541 326 536 639 131 961 689 117 880 016 -
 $573 190 328 800 x^{204} y^{216} +$
 11 553 553 291 222 117 758 095 999 947 077 538 503 805 047 156 729 129 080 673 105 144 131 134 105 636 267 -
 $331 007 446 400 x^{201} y^{219} +$
 68 504 130 668 889 233 023 311 046 414 580 181 603 175 016 083 655 835 255 920 474 257 574 647 658 343 491 -
 $001 312 048 000 x^{198} y^{222} +$
 372 785 348 203 185 928 513 221 619 034 600 320 318 285 893 853 417 687 368 593 116 227 464 665 917 085 865 -
 $690 876 337 120 x^{195} y^{225} +$
 1 861 544 097 967 945 621 901 439 875 934 058 909 991 605 623 623 260 574 213 074 191 930 762 568 932 511 -
 $594 973 741 772 000 x^{192} y^{228} +$
 8 528 569 919 891 175 949 449 344 136 360 575 883 280 133 284 223 152 730 598 954 557 560 414 765 412 573 -
 $992 325 034 240 000 x^{189} y^{231} +$
 35 839 974 989 911 190 760 895 618 171 562 951 338 422 558 555 935 826 390 891 506 912 965 261 325 254 769 -
 $287 461 639 360 000 x^{186} y^{234} +$
 138 112 176 487 937 973 089 611 825 128 781 311 189 527 505 448 041 031 420 937 831 050 505 808 522 121 500 -
 $905 761 005 312 000 x^{183} y^{237} +$
 487 906 842 920 088 631 343 127 100 571 245 246 891 923 164 369 586 015 512 343 669 626 035 847 259 736 822 -
 $096 314 437 635 200 x^{180} y^{240} +$
 1 579 551 362 143 488 344 717 611 490 577 944 999 209 370 240 544 666 129 102 583 997 830 287 975 309 841 -
 $902 000 037 168 064 000 x^{177} y^{243} +$
 4 684 429 469 497 339 056 248 265 756 029 423 781 953 568 906 324 398 988 915 203 487 410 046 351 558 458 -
 $837 821 806 807 168 000 x^{174} y^{246} +$
 12 721 036 788 249 579 667 314 351 240 949 473 248 677 237 869 926 456 404 365 552 961 921 274 256 714 328 -
 $060 600 462 871 424 000 x^{171} y^{249} +$
 31 617 677 184 299 592 728 500 329 706 987 331 114 568 007 919 709 032 166 270 449 976 013 324 874 294 051 -
 $173 075 123 661 527 680 x^{168} y^{252} +$
 71 888 491 526 894 987 378 787 535 361 932 301 561 788 837 747 402 130 787 904 971 545 895 220 062 274 596 -
 $947 112 250 926 971 904 x^{165} y^{255} +$
 149 441 755 203 619 333 294 973 534 269 006 480 007 922 490 124 796 269 599 773 047 495 923 044 862 683 229 -

$255\,684\,841\,038\,887\,960\,x^{162}y^{258} +$
 $283\,863\,269\,472\,729\,074\,126\,003\,209\,118\,330\,735\,360\,049\,956\,780\,754\,113\,452\,698\,536\,935\,931\,871\,200\,277\,149 -$
 $210\,843\,235\,004\,938\,240\,x^{159}y^{261} +$
 $492\,370\,567\,960\,366\,854\,023\,519\,111\,788\,171\,978\,480\,373\,783\,105\,295\,835\,676\,452\,658\,585\,110\,071\,256\,377\,073 -$
 $363\,056\,646\,433\,531\,520\,x^{156}y^{264} +$
 $779\,328\,066\,328\,797\,300\,295\,240\,363\,766\,253\,334\,692\,788\,571\,455\,245\,512\,402\,595\,862\,393\,771\,010\,959\,200\,919 -$
 $439\,123\,707\,624\,163\,840\,x^{153}y^{267} +$
 $1\,124\,789\,961\,835\,563\,616\,188\,196\,808\,136\,905\,788\,544\,216\,393\,180\,624\,964\,076\,830\,710\,523\,148\,129\,095\,594 -$
 $878\,047\,239\,653\,484\,891\,648\,x^{150}y^{270} +$
 $1\,479\,107\,774\,265\,978\,960\,837\,313\,739\,784\,122\,478\,406\,225\,825\,667\,215\,993\,529\,071\,792\,820\,653\,500\,852\,840 -$
 $912\,847\,168\,828\,510\,291\,200\,x^{147}y^{273} +$
 $1\,770\,661\,974\,529\,676\,530\,331\,347\,233\,709\,660\,748\,931\,784\,922\,449\,267\,446\,919\,669\,484\,067\,552\,191\,424\,756 -$
 $649\,090\,583\,133\,302\,355\,840\,x^{144}y^{276} +$
 $1\,927\,896\,671\,233\,138\,217\,126\,050\,138\,844\,091\,531\,784\,335\,354\,478\,387\,945\,730\,194\,888\,425\,106\,886\,542\,040 -$
 $277\,127\,869\,205\,045\,585\,920\,x^{141}y^{279} +$
 $1\,907\,314\,144\,493\,994\,392\,743\,921\,489\,674\,937\,536\,847\,043\,458\,057\,265\,192\,700\,492\,663\,743\,583\,735\,454\,534 -$
 $081\,091\,846\,747\,922\,024\,960\,x^{138}y^{282} +$
 $1\,712\,778\,263\,652\,706\,244\,570\,974\,734\,849\,977\,142\,560\,107\,811\,086\,121\,854\,103\,497\,084\,148\,545\,961\,617\,379 -$
 $730\,173\,791\,801\,324\,345\,344\,x^{135}y^{285} +$
 $1\,394\,571\,931\,794\,662\,533\,689\,355\,388\,110\,195\,873\,600\,237\,088\,157\,384\,061\,072\,803\,811\,809\,941\,652\,735\,023 -$
 $808\,687\,132\,071\,693\,883\,840\,x^{132}y^{288} +$
 $1\,028\,325\,621\,091\,768\,966\,618\,512\,693\,211\,308\,316\,964\,719\,030\,222\,242\,457\,515\,108\,378\,865\,906\,252\,187\,120 -$
 $628\,397\,198\,032\,190\,398\,720\,x^{129}y^{291} +$
 $685\,845\,419\,062\,550\,025\,063\,496\,610\,079\,232\,225\,878\,947\,754\,574\,137\,098\,639\,456\,165\,859\,057\,819\,135\,430\,315 -$
 $677\,846\,524\,205\,020\,160\,x^{126}y^{294} +$
 $413\,188\,567\,127\,731\,799\,272\,002\,011\,097\,303\,939\,827\,501\,685\,672\,056\,507\,732\,780\,774\,119\,357\,104\,162\,123\,719 -$
 $773\,486\,899\,349\,632\,000\,x^{123}y^{297} +$
 $224\,532\,849\,763\,662\,005\,032\,421\,306\,996\,973\,744\,183\,751\,736\,207\,729\,337\,485\,798\,298\,434\,844\,071\,556\,715\,474 -$
 $938\,841\,425\,439\,438\,560\,x^{120}y^{300} +$
 $109\,891\,480\,177\,655\,078\,866\,663\,631\,197\,266\,046\,850\,087\,009\,977\,305\,388\,664\,496\,290\,678\,542\,831\,564\,445\,573 -$
 $221\,922\,237\,591\,904\,000\,x^{117}y^{303} +$
 $48\,361\,621\,307\,437\,810\,935\,027\,170\,791\,833\,421\,147\,333\,114\,406\,348\,567\,484\,129\,099\,359\,986\,114\,673\,444\,854 -$
 $266\,176\,518\,501\,572\,000\,x^{114}y^{306} +$
 $19\,104\,891\,917\,662\,355\,353\,491\,245\,703\,126\,652\,565\,323\,421\,515\,189\,589\,543\,083\,201\,363\,180\,936\,773\,159\,896 -$
 $338\,750\,463\,233\,056\,000\,x^{111}y^{309} +$
 $6\,762\,387\,560\,684\,377\,383\,027\,072\,942\,703\,100\,509\,521\,177\,387\,364\,502\,187\,483\,086\,790\,196\,658\,195\,144\,623 -$
 $506\,691\,757\,883\,324\,000\,x^{108}y^{312} +$
 $2\,140\,518\,092\,973\,017\,002\,013\,487\,104\,556\,073\,984\,824\,095\,681\,950\,996\,314\,511\,225\,438\,286\,601\,691\,310\,686 -$
 $829\,694\,973\,130\,390\,400\,x^{105}y^{315} +$
 $604\,637\,791\,615\,360\,097\,157\,339\,628\,849\,822\,290\,488\,357\,917\,231\,460\,788\,476\,795\,909\,856\,040\,243\,837\,664\,754 -$
 $051\,886\,178\,864\,000\,x^{102}y^{318} +$
 $152\,076\,156\,242\,283\,609\,237\,270\,697\,380\,122\,582\,509\,455\,202\,364\,701\,874\,653\,854\,588\,630\,078\,846\,033\,284\,010 -$
 $222\,530\,307\,042\,000\,x^{99}y^{321} +$
 $33\,976\,662\,358\,433\,654\,219\,744\,689\,392\,385\,267\,317\,354\,827\,751\,240\,513\,988\,395\,642\,663\,279\,440\,814\,211\,258 -$
 $136\,173\,361\,256\,000\,x^{96}y^{324} +$
 $6\,725\,811\,316\,950\,440\,378\,980\,386\,241\,228\,907\,162\,800\,035\,231\,966\,272\,329\,445\,217\,456\,669\,155\,744\,546\,332 -$
 $416\,317\,663\,462\,400\,x^{93}y^{327} +$
 $1\,176\,422\,042\,681\,768\,776\,199\,824\,504\,787\,484\,461\,277\,699\,563\,102\,035\,700\,956\,190\,811\,107\,446\,967\,165\,769 -$
 $900\,153\,746\,353\,920\,x^{90}y^{330} +$
 $181\,283\,391\,522\,165\,016\,172\,084\,936\,886\,349\,689\,145\,339\,059\,955\,462\,901\,492\,332\,959\,827\,870\,378\,769\,055\,376 -$
 $031\,619\,046\,400\,x^{87}y^{333} +$
 $24\,533\,193\,422\,611\,341\,354\,595\,895\,056\,712\,201\,879\,684\,100\,047\,541\,021\,618\,261\,586\,270\,177\,318\,323\,806\,601 -$
 $550\,380\,888\,000\,x^{84}y^{336} +$
 $2\,905\,821\,958\,867\,308\,907\,725\,423\,356\,639\,816\,363\,665\,493\,762\,890\,290\,212\,287\,059\,420\,589\,562\,072\,865\,938 -$
 $423\,870\,496\,000\,x^{81}y^{339} +$

$$\begin{aligned}
& 300\,124\,661\,613\,307\,301\,728\,520\,342\,692\,096\,480\,143\,107\,151\,782\,758\,012\,820\,395\,801\,756\,516\,840\,235\,887\,769 - \\
& \quad 699\,750\,400\,x^{78}y^{342} + \\
& 26\,922\,719\,897\,760\,456\,905\,021\,019\,660\,158\,428\,026\,286\,716\,380\,150\,239\,696\,528\,933\,910\,702\,907\,393\,929\,253 - \\
& \quad 750\,535\,680\,x^{75}y^{345} + \\
& 2\,088\,526\,285\,667\,663\,491\,691\,987\,131\,422\,305\,135\,830\,346\,955\,353\,868\,475\,827\,288\,181\,893\,143\,095\,652\,569 - \\
& \quad 374\,744\,000\,x^{72}y^{348} + \\
& 139\,449\,907\,311\,349\,098\,615\,067\,071\,121\,379\,096\,456\,063\,851\,067\,767\,471\,306\,023\,988\,038\,264\,315\,385\,354\,862 - \\
& \quad 400\,000\,x^{69}y^{351} + \\
& 7\,972\,974\,813\,802\,477\,414\,411\,607\,446\,188\,089\,272\,334\,632\,798\,173\,456\,671\,837\,806\,393\,262\,340\,329\,118\,625 - \\
& \quad 740\,000\,x^{66}y^{354} + \\
& 388\,151\,329\,635\,022\,418\,964\,254\,961\,861\,883\,675\,202\,284\,139\,696\,486\,064\,035\,066\,591\,167\,147\,765\,018\,244\,544 - \\
& \quad 000\,x^{63}y^{357} + \\
& 15\,990\,909\,417\,465\,622\,258\,694\,520\,569\,405\,772\,259\,200\,296\,036\,355\,300\,308\,736\,752\,802\,943\,869\,621\,053\,553 - \\
& \quad 600\,x^{60}y^{360} + \\
& 553\,696\,793\,228\,226\,180\,433\,483\,279\,050\,917\,558\,878\,496\,885\,245\,706\,673\,552\,448\,173\,889\,020\,536\,306\,784\,000 \\
& \quad x^{57}y^{363} + \\
& 15\,992\,348\,084\,741\,387\,373\,849\,678\,777\,151\,302\,421\,085\,788\,074\,266\,604\,633\,980\,322\,091\,589\,017\,054\,368\,000 \\
& \quad x^{54}y^{366} + \\
& 382\,062\,967\,815\,747\,731\,909\,550\,450\,839\,710\,614\,234\,619\,487\,536\,448\,193\,391\,533\,313\,926\,131\,575\,824\,000\,x^{51} \\
& \quad y^{369} + 7\,478\,984\,252\,615\,350\,972\,551\,290\,725\,801\,673\,789\,988\,816\,549\,312\,955\,840\,989\,855\,450\,885\,653\,448\,000 \\
& \quad x^{48}y^{372} + \\
& 118\,691\,011\,519\,935\,872\,847\,123\,632\,496\,530\,336\,088\,663\,035\,184\,435\,757\,612\,733\,769\,484\,967\,826\,432\,x^{45}y^{375} + \\
& 1\,508\,761\,067\,590\,336\,653\,866\,247\,941\,476\,381\,414\,503\,632\,858\,371\,016\,308\,352\,946\,510\,587\,746\,560\,x^{42}y^{378} + \\
& 15\,151\,506\,346\,723\,116\,790\,513\,027\,117\,433\,102\,825\,045\,958\,181\,035\,138\,677\,264\,957\,002\,091\,520\,x^{39}y^{381} + \\
& 118\,304\,799\,959\,248\,564\,954\,424\,042\,445\,647\,746\,773\,009\,074\,509\,783\,072\,036\,403\,161\,560\,360\,x^{36}y^{384} + \\
& 704\,989\,770\,704\,369\,850\,515\,747\,878\,637\,217\,290\,544\,846\,618\,630\,007\,280\,513\,583\,070\,560\,x^{33}y^{387} + \\
& 3\,136\,551\,917\,593\,489\,463\,710\,455\,240\,490\,232\,286\,653\,496\,832\,702\,282\,197\,799\,527\,936\,x^{30}y^{390} + \\
& 10\,147\,624\,228\,925\,204\,887\,337\,156\,562\,654\,674\,368\,466\,885\,260\,836\,122\,264\,302\,080\,x^{27}y^{393} + \\
& 23\,117\,612\,573\,416\,737\,542\,489\,966\,756\,701\,595\,102\,020\,841\,384\,311\,651\,754\,400\,x^{24}y^{396} + \\
& 35\,624\,456\,898\,254\,710\,217\,357\,732\,078\,869\,473\,356\,743\,373\,661\,360\,595\,200\,x^{21}y^{399} + \\
& 35\,270\,426\,678\,901\,353\,212\,664\,385\,771\,588\,285\,566\,206\,715\,609\,168\,160\,x^{18}y^{402} + \\
& 20\,950\,802\,901\,161\,129\,350\,229\,694\,031\,649\,186\,927\,967\,408\,395\,008\,x^{15}y^{405} + \\
& 6\,786\,928\,921\,784\,291\,805\,525\,193\,101\,382\,195\,124\,750\,649\,120\,x^{12}y^{408} + \\
& 1\,039\,530\,426\,959\,291\,898\,006\,230\,730\,464\,085\,301\,284\,480\,x^9y^{411} + \\
& 69\,827\,236\,466\,261\,526\,708\,715\,456\,169\,299\,367\,040\,x^6y^{414} - \\
& 193\,886\,339\,458\,837\,437\,263\,706\,617\,204\,053\,920\,x^3y^{417} + 1\,819\,979\,860\,904\,301\,059\,592\,705\,318\,135\,456\,y^{420} \\
n=424: & x^{424} + 148\,876\,979\,557\,475\,535\,763\,843\,230\,616\,096\,320\,x^{316}y^{108} + \\
& 15\,181\,686\,615\,602\,682\,554\,024\,602\,627\,348\,930\,560\,x^{313}y^{111} + \\
& 3\,097\,545\,179\,847\,365\,942\,845\,483\,880\,204\,387\,421\,120\,x^{310}y^{114} + \\
& 453\,435\,105\,321\,088\,128\,450\,139\,691\,114\,807\,147\,112\,960\,x^{307}y^{117} + \\
& 61\,986\,547\,483\,891\,677\,154\,481\,921\,826\,050\,998\,264\,507\,200\,x^{304}y^{120} + \\
& 7\,592\,468\,420\,955\,859\,903\,050\,348\,625\,537\,966\,373\,695\,645\,440\,x^{301}y^{123} + \\
& 839\,772\,988\,741\,218\,366\,654\,009\,847\,707\,865\,295\,738\,832\,696\,576\,x^{298}y^{126} + \\
& 83\,928\,507\,072\,124\,876\,942\,028\,399\,577\,105\,739\,202\,104\,928\,386\,992\,x^{295}y^{129} + \\
& 7\,590\,112\,334\,718\,473\,189\,425\,411\,926\,266\,027\,773\,214\,790\,299\,814\,624\,x^{292}y^{132} + \\
& 621\,901\,768\,962\,271\,255\,931\,265\,614\,019\,400\,041\,669\,776\,273\,764\,781\,568\,x^{289}y^{135} + \\
& 46\,221\,650\,204\,116\,633\,572\,699\,409\,259\,665\,540\,676\,346\,664\,910\,602\,323\,456\,x^{286}y^{138} + \\
& 3\,119\,627\,342\,106\,759\,671\,265\,239\,400\,982\,083\,926\,705\,660\,279\,160\,131\,622\,912\,x^{283}y^{141} + \\
& 191\,402\,539\,163\,809\,761\,775\,293\,144\,233\,802\,247\,669\,673\,341\,567\,430\,929\,451\,904\,x^{280}y^{144} + \\
& 10\,685\,787\,159\,884\,389\,762\,838\,183\,730\,794\,450\,303\,444\,674\,663\,802\,153\,239\,592\,448\,x^{277}y^{147} + \\
& 543\,348\,920\,697\,160\,880\,472\,493\,688\,390\,990\,686\,088\,650\,196\,778\,979\,252\,113\,828\,864\,x^{274}y^{150} + \\
& 25\,184\,825\,353\,625\,875\,219\,686\,122\,701\,930\,149\,195\,404\,121\,827\,762\,246\,302\,415\,121\,408\,x^{271}y^{153} + \\
& 1\,064\,969\,691\,668\,663\,444\,722\,231\,475\,539\,265\,823\,332\,639\,427\,807\,520\,023\,374\,592\,533\,376\,x^{268}y^{156} + \\
& 41\,115\,072\,797\,610\,887\,272\,406\,645\,011\,755\,717\,308\,435\,276\,797\,241\,956\,870\,492\,115\,822\,592\,x^{265}y^{159} + \\
& 1\,450\,226\,132\,271\,652\,697\,809\,538\,129\,732\,657\,153\,631\,625\,211\,732\,992\,196\,370\,190\,761\,633\,344\,x^{262}y^{162} +
\end{aligned}$$

$$\begin{aligned}
& 46\,765\,487\,243\,562\,442\,290\,894\,346\,865\,940\,760\,405\,015\,744\,361\,880\,940\,692\,273\,704\,159\,551\,488\,x^{259}y^{165} + \\
& 1\,379\,539\,700\,061\,937\,519\,063\,546\,725\,080\,244\,384\,432\,573\,469\,884\,625\,467\,823\,349\,296\,542\,055\,296\,x^{256}y^{168} + \\
& 37\,248\,287\,950\,514\,865\,784\,301\,158\,820\,201\,954\,059\,540\,284\,421\,571\,683\,470\,208\,574\,084\,411\,146\,752\,x^{253}y^{171} + \\
& 921\,016\,240\,116\,672\,261\,932\,083\,199\,764\,705\,399\,282\,105\,261\,771\,158\,975\,574\,586\,018\,801\,849\,117\,184\,x^{250}y^{174} + \\
& 20\,865\,285\,369\,317\,171\,297\,796\,446\,324\,950\,160\,049\,146\,988\,874\,634\,817\,062\,519\,875\,370\,967\,300\,506\,880\,x^{247}y^{177} + \\
& 433\,278\,283\,506\,734\,236\,928\,553\,512\,716\,586\,675\,737\,198\,984\,808\,955\,336\,947\,145\,567\,084\,350\,121\,221\,760\,x^{244}y^{180} + \\
& 8\,250\,254\,059\,424\,690\,194\,687\,613\,032\,185\,126\,944\,943\,989\,867\,333\,357\,615\,903\,418\,039\,728\,738\,249\,303\,040\,x^{241}y^{183} + \\
& 144\,105\,646\,812\,115\,607\,603\,536\,224\,362\,496\,631\,226\,302\,939\,841\,019\,647\,214\,410\,948\,110\,545\,566\,341\,593\,600\,x^{238}y^{186} + \\
& 2\,309\,654\,570\,526\,613\,701\,406\,006\,535\,498\,390\,873\,041\,868\,144\,755\,883\,627\,320\,023\,213\,064\,583\,103\,801\,292\,800\,x^{235}y^{189} + \\
& 33\,977\,268\,561\,299\,287\,652\,238\,064\,447\,049\,965\,283\,298\,456\,181\,699\,510\,716\,351\,337\,522\,157\,557\,042\,900\,857 - \\
& 120\,x^{232}y^{192} + \\
& 458\,894\,233\,569\,645\,307\,121\,181\,004\,067\,287\,734\,003\,610\,742\,093\,601\,881\,990\,089\,308\,244\,939\,077\,833\,371\,489 - \\
& 920\,x^{229}y^{195} + \\
& 5\,691\,297\,476\,110\,319\,831\,505\,061\,091\,578\,361\,527\,065\,140\,069\,978\,103\,949\,996\,488\,654\,348\,768\,021\,819\,002 - \\
& 580\,480\,x^{226}y^{198} + \\
& 64\,827\,775\,466\,273\,643\,849\,871\,502\,609\,383\,838\,318\,155\,846\,823\,957\,778\,890\,202\,337\,365\,929\,373\,970\,891\,380 - \\
& 065\,280\,x^{223}y^{201} + \\
& 678\,302\,851\,274\,341\,302\,274\,668\,760\,407\,935\,798\,586\,065\,332\,819\,969\,614\,231\,388\,283\,178\,877\,813\,960\,399\,299 - \\
& 821\,760\,x^{220}y^{204} + \\
& 6\,519\,968\,417\,368\,162\,194\,106\,936\,323\,813\,207\,720\,039\,076\,137\,476\,813\,893\,935\,060\,262\,621\,151\,506\,194\,896 - \\
& 693\,176\,320\,x^{217}y^{207} + \\
& 57\,578\,256\,240\,828\,738\,934\,634\,460\,775\,338\,882\,693\,598\,542\,991\,573\,583\,662\,917\,963\,428\,653\,158\,871\,941\,575 - \\
& 271\,003\,840\,x^{214}y^{210} + \\
& 467\,175\,235\,470\,610\,431\,545\,470\,127\,405\,989\,407\,316\,220\,729\,009\,304\,498\,304\,209\,535\,347\,640\,351\,283\,179\,469 - \\
& 118\,266\,880\,x^{211}y^{213} + \\
& 3\,482\,666\,206\,938\,809\,098\,144\,505\,059\,916\,082\,610\,075\,792\,433\,414\,657\,946\,844\,130\,799\,139\,998\,249\,592\,416 - \\
& 992\,600\,564\,160\,x^{208}y^{216} + \\
& 23\,852\,966\,452\,305\,734\,021\,687\,786\,006\,366\,512\,947\,642\,207\,370\,297\,195\,395\,457\,524\,643\,820\,691\,125\,731\,652 - \\
& 796\,552\,510\,720\,x^{205}y^{219} + \\
& 150\,087\,499\,363\,100\,075\,042\,530\,669\,385\,460\,126\,673\,687\,960\,988\,115\,335\,141\,048\,763\,487\,736\,385\,598\,658\,328 - \\
& 685\,300\,611\,840\,x^{202}y^{222} + \\
& 867\,514\,079\,171\,555\,163\,624\,006\,013\,011\,709\,408\,043\,989\,467\,279\,402\,513\,845\,362\,518\,540\,508\,524\,944\,380\,270 - \\
& 750\,058\,301\,120\,x^{199}y^{225} + \\
& 4\,605\,553\,889\,189\,348\,291\,028\,821\,919\,434\,939\,487\,680\,735\,620\,717\,701\,961\,768\,811\,300\,048\,306\,292\,225\,749 - \\
& 037\,450\,186\,820\,800\,x^{196}y^{228} + \\
& 22\,453\,754\,487\,736\,335\,600\,344\,601\,112\,441\,564\,431\,266\,706\,556\,693\,992\,352\,605\,110\,194\,474\,364\,648\,182\,287 - \\
& 439\,182\,862\,118\,400\,x^{193}y^{231} + \\
& 100\,510\,422\,444\,361\,916\,248\,434\,091\,088\,262\,221\,423\,494\,649\,359\,247\,047\,509\,043\,634\,699\,266\,478\,596\,371\,027 - \\
& 258\,568\,969\,804\,800\,x^{190}y^{234} + \\
& 412\,996\,269\,181\,381\,553\,312\,595\,947\,762\,806\,777\,853\,921\,639\,002\,711\,844\,921\,605\,159\,185\,831\,236\,415\,550\,851 - \\
& 567\,836\,860\,723\,200\,x^{187}y^{237} + \\
& 1\,557\,314\,383\,819\,931\,577\,449\,199\,962\,021\,305\,777\,344\,371\,834\,774\,658\,504\,584\,032\,752\,154\,758\,508\,548\,140 - \\
& 141\,303\,582\,835\,667\,200\,x^{184}y^{240} + \\
& 5\,387\,259\,559\,350\,703\,884\,653\,564\,113\,439\,773\,618\,129\,609\,753\,520\,809\,625\,896\,355\,149\,059\,191\,346\,148\,966 - \\
& 937\,164\,790\,411\,494\,400\,x^{181}y^{243} + \\
& 17\,091\,137\,990\,198\,544\,760\,925\,751\,205\,934\,115\,880\,199\,292\,970\,272\,791\,445\,828\,851\,122\,730\,340\,555\,678\,031 - \\
& 157\,038\,097\,239\,603\,200\,x^{178}y^{246} + \\
& 49\,707\,156\,828\,635\,362\,564\,448\,680\,069\,093\,014\,232\,830\,257\,802\,700\,334\,588\,303\,235\,901\,177\,886\,862\,237\,993 - \\
& 237\,269\,484\,575\,078\,400\,x^{175}y^{249} +
\end{aligned}$$

132 473 203 617 138 705 968 573 188 795 027 671 247 130 939 489 896 382 319 214 982 355 421 476 036 680 491 -
 685 419 985 412 488 448 $x^{172} y^{252} +$
 323 368 034 175 700 195 653 018 341 899 461 937 175 241 799 780 089 443 768 412 557 119 293 811 852 862 916 -
 581 278 129 091 629 056 $x^{169} y^{255} +$
 722 614 607 272 933 516 801 714 286 535 150 621 793 926 827 102 092 866 372 116 821 129 115 580 639 531 145 -
 404 174 799 115 994 672 $x^{166} y^{258} +$
 1477 471 064 676 981 539 386 735 810 404 311 980 734 949 994 329 721 458 829 325 003 787 253 798 263 382 -
 842 601 671 208 397 460 224 $x^{163} y^{261} +$
 2 762 335 975 646 893 703 752 951 748 642 787 894 996 373 182 506 627 472 779 552 560 813 601 655 401 824 -
 892 765 612 561 713 310 208 $x^{160} y^{264} +$
 4 719 564 312 873 428 931 714 091 084 274 034 205 903 107 639 566 085 807 714 829 279 950 987 641 164 510 -
 804 239 028 546 252 532 736 $x^{157} y^{267} +$
 7 363 715 589 088 380 204 022 816 697 013 135 477 614 863 612 832 771 691 054 041 366 054 875 704 675 141 -
 824 443 691 299 965 914 112 $x^{154} y^{270} +$
 10 484 359 181 057 994 636 213 014 065 347 115 437 088 499 553 720 584 841 174 323 743 856 669 844 686 871 -
 391 814 682 329 891 910 144 $x^{151} y^{273} +$
 13 611 124 734 694 545 530 720 787 251 160 944 558 073 075 895 139 617 915 099 547 770 051 992 667 939 732 -
 092 796 127 520 708 640 512 $x^{148} y^{276} +$
 16 098 564 005 314 717 553 429 489 812 391 324 719 761 308 050 501 876 643 637 770 377 262 076 398 816 180 -
 499 403 771 810 752 559 104 $x^{145} y^{279} +$
 17 331 262 407 608 121 328 059 040 790 573 005 275 212 738 428 556 428 395 911 258 121 657 024 331 546 400 -
 941 569 646 281 935 705 088 $x^{142} y^{282} +$
 16 967 038 369 657 643 792 245 265 151 864 664 284 984 107 303 098 609 736 350 022 851 228 956 117 883 036 -
 301 666 373 955 329 110 016 $x^{139} y^{285} +$
 15 089 333 772 909 979 749 765 907 747 943 220 274 067 145 168 858 152 118 792 389 914 259 107 995 259 935 -
 908 749 800 974 222 796 672 $x^{136} y^{288} +$
 12 177 235 293 367 807 835 531 793 810 431 081 685 004 833 170 198 779 689 117 920 739 717 321 408 920 878 -
 429 511 496 849 539 065 344 $x^{133} y^{291} +$
 8 907 129 167 786 304 328 099 890 671 060 360 404 572 887 735 085 598 801 844 859 851 062 748 419 459 752 -
 393 232 011 860 251 803 648 $x^{130} y^{294} +$
 5 897 943 301 206 713 468 021 519 614 798 566 592 461 923 846 565 849 783 883 225 421 487 849 253 135 574 -
 429 112 494 687 167 973 376 $x^{127} y^{297} +$
 3 530 743 369 243 856 438 511 681 626 151 551 500 486 204 899 284 857 976 165 034 673 499 334 724 531 716 -
 827 377 564 180 260 096 960 $x^{124} y^{300} +$
 1 908 212 337 287 409 261 567 069 839 988 487 235 651 907 236 194 444 799 093 596 541 381 190 202 330 749 -
 873 824 514 120 054 681 600 $x^{121} y^{303} +$
 929 684 124 062 373 105 865 578 461 012 510 029 819 274 275 861 283 829 609 077 357 412 356 832 020 033 348 -
 710 288 400 893 934 400 $x^{118} y^{306} +$
 407 665 245 738 357 141 296 806 684 854 944 133 328 738 589 541 837 874 508 145 061 355 440 231 277 891 071 -
 413 312 901 240 972 800 $x^{115} y^{309} +$
 160 619 449 784 221 346 288 508 301 124 380 619 696 400 411 114 370 049 627 436 253 134 278 302 508 230 712 -
 863 643 538 445 368 000 $x^{112} y^{312} +$
 56 759 331 013 198 722 426 257 289 943 738 309 409 671 368 156 498 002 850 586 584 021 681 213 244 038 968 -
 457 276 938 877 907 200 $x^{109} y^{315} +$
 17 955 099 714 415 523 177 619 623 164 457 146 074 469 961 470 712 094 721 282 078 914 769 290 516 889 668 -
 986 448 511 856 966 400 $x^{106} y^{318} +$
 5 074 118 648 968 802 524 575 012 013 135 488 600 714 626 215 237 866 858 288 365 691 033 419 838 186 065 -
 305 057 332 152 378 400 $x^{103} y^{321} +$
 1 278 221 067 287 117 616 823 552 842 798 989 917 895 488 589 764 299 428 180 211 724 382 714 089 521 155 -
 068 150 001 356 108 800 $x^{100} y^{324} +$
 286 357 468 711 243 463 313 220 786 582 691 923 297 284 758 985 033 097 339 248 295 939 086 905 360 262 722 -
 604 097 174 218 240 $x^{97} y^{327} +$
 56 909 057 463 368 450 024 466 093 953 662 033 818 252 245 689 387 656 439 461 636 200 196 121 539 357 891 -
 717 489 787 092 480 $x^{94} y^{330} +$
 10 005 981 563 054 386 914 955 693 564 393 509 026 905 608 172 520 147 810 212 211 544 696 063 795 833 969 -

$$\begin{aligned}
& 886\,962\,518\,702\,080\,x^{91}y^{333} + \\
& 1\,552\,004\,737\,034\,666\,948\,869\,926\,372\,419\,780\,927\,223\,857\,708\,980\,309\,847\,085\,459\,060\,878\,154\,407\,427\,658 - \\
& 388\,434\,581\,214\,080\,x^{88}y^{336} + \\
& 211\,707\,920\,408\,504\,776\,786\,063\,143\,080\,850\,851\,878\,927\,428\,981\,383\,879\,646\,286\,290\,232\,704\,603\,828\,271\,643 - \\
& 587\,741\,416\,960\,x^{85}y^{339} + \\
& 25\,313\,021\,918\,473\,277\,833\,555\,113\,675\,973\,452\,648\,941\,146\,391\,453\,355\,573\,289\,476\,048\,836\,711\,740\,166\,241 - \\
& 819\,586\,698\,240\,x^{82}y^{342} + \\
& 2\,643\,328\,769\,349\,130\,210\,672\,665\,639\,402\,794\,169\,595\,590\,981\,468\,528\,419\,021\,528\,380\,105\,315\,272\,157\,118 - \\
& 942\,134\,901\,760\,x^{79}y^{345} + \\
& 240\,142\,358\,346\,302\,534\,414\,441\,878\,705\,573\,342\,071\,921\,949\,221\,585\,372\,663\,457\,408\,278\,907\,689\,308\,517\,140 - \\
& 268\,197\,760\,x^{76}y^{348} + \\
& 18\,900\,128\,024\,456\,485\,875\,175\,486\,575\,498\,225\,616\,755\,679\,489\,304\,743\,566\,361\,046\,756\,374\,176\,489\,296\,995 - \\
& 879\,372\,800\,x^{73}y^{351} + \\
& 1\,282\,767\,084\,039\,834\,213\,774\,530\,616\,997\,477\,836\,409\,045\,032\,043\,090\,644\,901\,819\,653\,008\,748\,016\,718\,289 - \\
& 513\,009\,600\,x^{70}y^{354} + \\
& 74\,704\,587\,264\,861\,368\,993\,357\,693\,789\,555\,522\,888\,701\,480\,685\,345\,344\,254\,321\,154\,795\,540\,192\,039\,091\,504 - \\
& 486\,400\,x^{67}y^{357} + \\
& 3\,712\,695\,883\,893\,480\,111\,448\,416\,427\,739\,387\,567\,829\,413\,104\,635\,610\,360\,293\,305\,677\,195\,871\,345\,379\,220 - \\
& 656\,000\,x^{64}y^{360} + \\
& 156\,519\,762\,053\,428\,750\,063\,664\,047\,575\,787\,208\,603\,322\,667\,009\,797\,954\,313\,302\,294\,843\,176\,141\,630\,817\,907 - \\
& 200\,x^{61}y^{363} + \\
& 5\,560\,539\,491\,887\,578\,656\,484\,226\,284\,967\,358\,926\,419\,539\,086\,533\,068\,041\,567\,477\,849\,325\,586\,625\,692\,019\,200 \\
& x^{58}y^{366} + \\
& 165\,256\,116\,883\,699\,795\,736\,140\,081\,669\,650\,832\,985\,292\,706\,531\,918\,037\,794\,999\,321\,730\,832\,810\,319\,622\,400 \\
& x^{55}y^{369} + \\
& 4\,075\,315\,872\,832\,551\,943\,673\,649\,930\,944\,293\,081\,005\,453\,144\,150\,947\,728\,101\,840\,598\,170\,436\,881\,091\,200 \\
& x^{52}y^{372} + \\
& 82\,638\,625\,547\,079\,776\,191\,481\,296\,134\,569\,734\,774\,652\,147\,099\,130\,436\,306\,487\,653\,903\,760\,767\,312\,896\,x^{49} \\
& y^{375} + 1\,363\,914\,833\,668\,278\,062\,694\,647\,951\,523\,434\,050\,791\,029\,601\,823\,397\,467\,514\,966\,703\,990\,818\,148\,864 \\
& x^{46}y^{378} + \\
& 18\,111\,419\,061\,512\,201\,163\,403\,957\,961\,327\,004\,142\,469\,019\,460\,806\,005\,530\,703\,056\,076\,820\,830\,208\,x^{43}y^{381} + \\
& 190\,963\,650\,361\,333\,501\,836\,448\,595\,891\,676\,690\,861\,134\,173\,289\,283\,609\,524\,425\,877\,661\,341\,136\,x^{40}y^{384} + \\
& 1\,574\,671\,222\,012\,332\,366\,259\,740\,554\,567\,968\,790\,873\,359\,652\,031\,887\,259\,575\,353\,274\,789\,952\,x^{37}y^{387} + \\
& 9\,977\,143\,365\,661\,008\,816\,217\,395\,719\,260\,557\,993\,054\,868\,767\,707\,416\,851\,085\,941\,275\,904\,x^{34}y^{390} + \\
& 47\,575\,532\,755\,510\,815\,252\,369\,654\,423\,196\,511\,405\,514\,258\,627\,400\,741\,336\,803\,898\,368\,x^{31}y^{393} + \\
& 166\,558\,227\,447\,789\,798\,655\,958\,963\,161\,795\,358\,760\,457\,354\,483\,411\,211\,927\,428\,416\,x^{28}y^{396} + \\
& 415\,436\,591\,391\,617\,609\,504\,014\,246\,884\,156\,330\,015\,214\,340\,240\,371\,853\,494\,272\,x^{25}y^{399} + \\
& 711\,284\,594\,633\,231\,923\,946\,681\,575\,978\,633\,425\,049\,581\,644\,343\,700\,562\,496\,x^{22}y^{402} + \\
& 797\,377\,407\,432\,617\,699\,462\,660\,799\,197\,873\,736\,627\,008\,858\,663\,014\,912\,x^{19}y^{405} + \\
& 550\,108\,473\,406\,258\,890\,813\,357\,675\,294\,532\,835\,831\,738\,548\,367\,424\,x^{16}y^{408} + \\
& 214\,550\,071\,074\,721\,942\,904\,423\,398\,982\,022\,352\,682\,546\,105\,088\,x^{13}y^{411} + \\
& 41\,809\,825\,324\,744\,065\,367\,444\,875\,125\,180\,346\,081\,981\,696\,x^{10}y^{414} + \\
& 3\,372\,671\,463\,041\,411\,054\,962\,676\,545\,237\,497\,496\,512\,x^7y^{417} - \\
& 441\,719\,895\,110\,831\,476\,811\,653\,201\,806\,960\,576\,x^4y^{420} + 4\,852\,159\,083\,530\,947\,749\,260\,140\,582\,261\,248\,x\,y^{423} \\
& n=428: x^{428} + 50\,568\,649\,454\,446\,107\,716\,977\,422\,113\,497\,440\,x^{320}y^{108} + \\
& 5\,885\,272\,962\,344\,274\,903\,769\,466\,566\,468\,650\,240\,x^{317}y^{111} + \\
& 1\,182\,244\,036\,719\,386\,762\,512\,430\,706\,809\,045\,719\,200\,x^{314}y^{114} + \\
& 182\,048\,961\,243\,468\,112\,492\,067\,369\,780\,842\,552\,976\,640\,x^{311}y^{117} + \\
& 25\,815\,178\,483\,908\,631\,063\,624\,948\,828\,584\,835\,306\,971\,360\,x^{308}y^{120} + \\
& 3\,290\,083\,697\,468\,717\,083\,263\,699\,742\,311\,424\,678\,502\,494\,080\,x^{305}y^{123} + \\
& 378\,635\,481\,301\,248\,348\,088\,373\,714\,253\,558\,913\,902\,736\,610\,688\,x^{302}y^{126} + \\
& 39\,391\,436\,098\,132\,022\,791\,980\,936\,155\,917\,123\,338\,105\,869\,466\,600\,x^{299}y^{129} + \\
& 3\,709\,771\,518\,309\,598\,287\,917\,236\,016\,636\,686\,046\,623\,132\,621\,942\,320\,x^{296}y^{132} + \\
& 316\,670\,785\,710\,520\,510\,907\,199\,554\,534\,769\,747\,699\,823\,456\,286\,154\,240\,x^{293}y^{135} + \\
& 24\,530\,301\,437\,830\,296\,481\,957\,181\,870\,505\,788\,152\,901\,440\,807\,522\,648\,320\,x^{290}y^{138} +
\end{aligned}$$

$$\begin{aligned}
& 1\,726\,311\,850\,895\,231\,607\,841\,510\,694\,756\,337\,605\,570\,446\,701\,575\,067\,386\,880\,x^{287}y^{141} + \\
& 110\,488\,010\,829\,855\,282\,678\,751\,185\,766\,736\,811\,009\,762\,740\,440\,229\,767\,675\,200\,x^{284}y^{144} + \\
& 6\,437\,553\,227\,654\,640\,205\,009\,373\,035\,393\,476\,937\,913\,755\,287\,821\,784\,154\,172\,160\,x^{281}y^{147} + \\
& 341\,774\,873\,785\,694\,495\,263\,557\,813\,502\,992\,060\,897\,483\,157\,185\,354\,819\,322\,762\,752\,x^{278}y^{150} + \\
& 16\,548\,239\,569\,900\,092\,327\,107\,816\,865\,276\,060\,116\,495\,005\,254\,947\,523\,859\,092\,650\,496\,x^{275}y^{153} + \\
& 731\,325\,426\,153\,650\,489\,711\,864\,047\,515\,285\,737\,833\,904\,511\,719\,667\,818\,649\,230\,771\,520\,x^{272}y^{156} + \\
& 29\,522\,202\,529\,439\,204\,429\,927\,973\,810\,047\,607\,983\,382\,519\,865\,117\,028\,483\,937\,490\,137\,600\,x^{269}y^{159} + \\
& 1\,089\,371\,989\,895\,085\,681\,039\,411\,294\,710\,261\,907\,503\,754\,909\,790\,340\,428\,314\,442\,034\,968\,160\,x^{266}y^{162} + \\
& 36\,769\,035\,016\,707\,269\,154\,706\,130\,490\,658\,425\,794\,704\,592\,454\,043\,628\,005\,234\,856\,490\,370\,560\,x^{263}y^{165} + \\
& 1\,135\,889\,082\,610\,650\,158\,554\,116\,982\,956\,608\,220\,489\,255\,065\,641\,326\,379\,602\,185\,749\,141\,327\,680\,x^{260}y^{168} + \\
& 32\,135\,642\,995\,722\,310\,527\,769\,403\,371\,546\,912\,108\,264\,420\,290\,092\,585\,711\,694\,292\,861\,441\,839\,360\,x^{257}y^{171} + \\
& 833\,041\,144\,007\,295\,157\,586\,082\,405\,557\,904\,858\,938\,109\,756\,290\,211\,685\,395\,106\,926\,917\,312\,275\,200\,x^{254}y^{174} + \\
& 19\,796\,446\,223\,555\,057\,534\,118\,273\,872\,864\,386\,098\,022\,619\,804\,669\,203\,306\,740\,347\,932\,285\,112\,525\,184\,x^{251}y^{177} + \\
& 431\,464\,193\,684\,558\,945\,463\,276\,679\,039\,504\,410\,083\,435\,883\,102\,845\,014\,006\,965\,229\,306\,124\,651\,966\,400\,x^{248}y^{180} + \\
& 8\,628\,145\,018\,573\,091\,132\,206\,821\,540\,125\,038\,395\,011\,549\,814\,594\,372\,853\,317\,355\,322\,057\,027\,069\,091\,840\,x^{245}y^{183} + \\
& 158\,367\,883\,120\,557\,410\,327\,724\,358\,600\,369\,751\,267\,283\,315\,006\,495\,374\,677\,311\,968\,787\,460\,552\,749\,776\,640\,x^{242}y^{186} + \\
& 2\,668\,944\,168\,481\,062\,882\,754\,442\,602\,396\,343\,468\,848\,076\,486\,324\,877\,257\,996\,377\,904\,087\,340\,974\,306\,227\,200\,x^{239}y^{189} + \\
& 41\,310\,883\,484\,195\,528\,013\,400\,045\,805\,551\,571\,766\,669\,802\,878\,227\,586\,193\,227\,958\,115\,656\,770\,321\,736\,497\,840\,x^{236}y^{192} + \\
& 587\,430\,568\,375\,659\,586\,634\,858\,394\,225\,290\,290\,139\,412\,972\,016\,910\,063\,204\,877\,946\,586\,721\,347\,955\,720\,029\,760\,x^{233}y^{195} + \\
& 7\,675\,645\,831\,306\,418\,809\,556\,179\,505\,156\,521\,250\,858\,627\,730\,334\,956\,255\,283\,714\,656\,930\,511\,245\,336\,072\,622\,080\,x^{230}y^{198} + \\
& 92\,177\,293\,065\,485\,907\,091\,123\,138\,495\,463\,303\,565\,695\,299\,727\,988\,429\,766\,841\,495\,382\,482\,840\,942\,024\,432\,033\,280\,x^{227}y^{201} + \\
& 1\,017\,543\,950\,995\,455\,042\,215\,228\,040\,596\,380\,199\,809\,928\,154\,872\,895\,096\,467\,145\,263\,914\,527\,065\,792\,631\,894\,900\,000\,x^{224}y^{204} + \\
& 10\,326\,605\,655\,212\,477\,701\,164\,143\,213\,301\,261\,171\,908\,399\,816\,892\,679\,421\,951\,905\,409\,973\,486\,023\,937\,600\,527\,020\,800\,x^{221}y^{207} + \\
& 96\,355\,771\,564\,802\,141\,557\,478\,960\,432\,720\,100\,981\,397\,615\,965\,249\,153\,588\,856\,210\,763\,678\,830\,673\,085\,083\,560\,922\,400\,x^{218}y^{210} + \\
& 826\,684\,470\,352\,776\,832\,574\,854\,384\,101\,654\,439\,041\,960\,549\,277\,906\,536\,578\,632\,006\,335\,149\,816\,664\,509\,697\,019\,564\,800\,x^{215}y^{213} + \\
& 6\,521\,621\,932\,783\,017\,234\,757\,184\,586\,011\,465\,106\,816\,220\,616\,489\,073\,607\,436\,949\,831\,260\,999\,688\,560\,259\,315\,810\,967\,200\,x^{212}y^{216} + \\
& 47\,306\,724\,012\,089\,161\,005\,754\,053\,991\,432\,548\,781\,100\,949\,105\,719\,075\,219\,416\,013\,852\,029\,299\,806\,281\,777\,216\,198\,032\,000\,x^{209}y^{219} + \\
& 315\,518\,550\,994\,461\,761\,925\,817\,817\,655\,944\,088\,098\,238\,754\,368\,810\,692\,086\,112\,786\,378\,230\,592\,647\,488\,066\,961\,434\,307\,200\,x^{206}y^{222} + \\
& 1\,934\,776\,194\,272\,338\,616\,307\,186\,585\,292\,641\,864\,005\,095\,843\,275\,093\,958\,729\,176\,188\,026\,266\,146\,008\,490\,175\,678\,956\,215\,200\,x^{203}y^{225} + \\
& 10\,906\,742\,090\,071\,817\,573\,788\,232\,404\,621\,351\,406\,608\,844\,451\,458\,725\,450\,018\,491\,967\,976\,894\,996\,853\,191\,552\,120\,852\,718\,240\,x^{200}y^{228} + \\
& 56\,514\,253\,407\,668\,231\,557\,582\,356\,955\,128\,928\,236\,512\,268\,142\,811\,006\,661\,336\,078\,982\,290\,614\,810\,107\,712\,394\,702\,517\,977\,600\,x^{197}y^{231} + \\
& 269\,119\,475\,183\,375\,975\,149\,396\,917\,610\,319\,230\,520\,331\,349\,305\,994\,470\,448\,136\,828\,823\,639\,608\,344\,116\,324\,642\,398\,593\,344\,000\,x^{194}y^{234} + \\
& 1\,177\,516\,958\,644\,107\,325\,592\,258\,150\,988\,672\,991\,730\,887\,840\,891\,545\,830\,613\,143\,699\,574\,567\,963\,364\,067\,060\,444\,611\,434\,547\,200\,x^{191}y^{237} +
\end{aligned}$$

4 732 818 285 291 064 405 755 444 679 970 614 315 257 123 403 738 787 356 263 592 387 451 571 760 473 115 -
 691 145 619 389 321 600 $x^{188} y^{240} +$
 17 469 623 088 738 840 579 688 128 388 086 222 526 924 126 406 484 948 737 239 697 042 255 547 179 108 481 -
 422 125 143 468 608 000 $x^{185} y^{243} +$
 59 200 196 111 564 970 963 920 745 677 496 803 641 125 110 802 353 908 066 459 992 248 838 758 441 237 192 -
 492 930 440 363 084 800 $x^{182} y^{246} +$
 184 114 341 579 608 856 860 811 875 811 700 690 470 044 581 064 447 217 007 855 453 928 684 542 007 223 620 -
 867 366 311 621 248 000 $x^{179} y^{249} +$
 525 302 702 232 077 930 473 385 833 791 890 838 486 935 320 017 100 458 417 200 138 842 373 803 069 019 982 -
 386 880 204 797 164 416 $x^{176} y^{252} +$
 1 374 374 752 280 475 355 480 642 961 238 948 268 594 388 577 242 259 615 546 411 947 481 631 125 555 201 -
 074 481 161 061 897 231 360 $x^{173} y^{255} +$
 3 295 892 371 653 153 570 134 878 463 224 044 069 859 739 962 363 616 656 897 787 099 601 166 115 313 820 -
 051 333 820 182 600 736 520 $x^{170} y^{258} +$
 7 240 929 124 675 707 377 444 504 657 322 286 228 388 816 109 311 878 132 875 325 991 119 152 906 514 506 -
 963 026 594 288 247 540 480 $x^{167} y^{261} +$
 14 565 715 408 981 798 386 027 091 843 256 640 942 478 757 476 181 047 440 708 640 063 420 058 393 426 514 -
 653 963 571 058 383 273 600 $x^{164} y^{264} +$
 26 812 018 002 899 992 139 243 486 074 923 461 686 371 717 259 950 726 819 728 695 176 772 596 612 807 960 -
 668 191 664 974 518 720 000 $x^{161} y^{267} +$
 45 134 811 616 020 641 856 228 580 355 189 978 053 067 641 751 569 500 243 238 903 565 113 121 486 620 870 -
 116 409 223 768 751 229 440 $x^{158} y^{270} +$
 69 435 587 890 911 844 825 303 492 467 415 584 613 040 082 718 676 605 506 411 492 226 805 119 581 914 270 -
 445 541 880 684 848 254 720 $x^{155} y^{273} +$
 97 549 178 189 618 709 829 467 946 827 913 459 292 633 575 270 379 801 336 660 379 004 583 269 385 401 394 -
 122 744 752 609 173 615 232 $x^{152} y^{276} +$
 125 053 723 662 260 565 536 490 708 619 228 928 473 710 584 949 418 225 648 755 354 248 307 890 407 128 213 -
 662 050 464 346 933 555 200 $x^{149} y^{279} +$
 146 163 345 191 195 501 919 246 246 273 178 271 546 962 611 576 876 635 293 181 647 267 952 958 054 860 231 -
 564 300 041 524 175 818 240 $x^{146} y^{282} +$
 155 618 840 653 576 889 810 026 812 807 762 674 475 660 022 266 998 660 577 255 326 263 815 826 239 297 682 -
 577 628 844 464 500 705 280 $x^{143} y^{285} +$
 150 783 992 816 778 769 249 726 908 925 523 822 550 299 928 092 916 054 850 761 231 285 744 753 168 263 110 -
 251 690 953 757 018 027 840 $x^{140} y^{288} +$
 132 824 539 561 002 791 617 845 017 430 217 740 877 742 384 811 859 592 469 860 738 902 720 148 482 776 111 -
 463 359 979 487 812 335 360 $x^{137} y^{291} +$
 106 258 516 393 155 723 382 575 991 678 148 278 281 987 508 271 381 430 345 675 776 358 791 792 957 559 123 -
 446 093 686 578 194 150 400 $x^{134} y^{294} +$
 77 110 572 775 846 543 579 142 640 553 283 803 742 703 049 709 748 901 912 256 170 017 113 214 296 529 092 -
 434 042 978 592 372 382 720 $x^{131} y^{297} +$
 50 699 020 303 045 646 919 324 247 941 248 633 390 200 150 502 942 797 372 690 346 460 326 034 665 490 584 -
 376 486 046 565 603 808 672 $x^{128} y^{300} +$
 30 161 832 433 574 986 118 627 126 835 435 124 835 193 710 115 312 385 018 288 847 137 209 755 878 731 993 -
 009 853 715 268 330 928 896 $x^{125} y^{303} +$
 16 213 981 383 153 922 142 471 991 662 791 640 729 513 484 354 922 568 217 178 334 432 309 165 277 810 799 -
 674 082 390 966 116 818 400 $x^{122} y^{306} +$
 7 864 272 121 580 166 350 643 076 368 404 860 007 949 415 520 606 338 602 734 175 947 015 446 912 315 032 -
 709 355 321 466 737 376 000 $x^{119} y^{309} +$
 3 436 265 194 416 409 995 718 185 199 620 611 272 997 339 604 442 388 539 580 340 923 122 081 221 411 217 -
 040 876 882 770 955 296 800 $x^{116} y^{312} +$
 1 350 370 064 259 069 135 387 451 612 137 807 739 259 421 456 336 964 722 243 986 838 428 901 204 477 620 -
 553 363 683 373 714 230 400 $x^{113} y^{315} +$
 476 418 666 106 163 679 351 630 472 055 231 421 739 884 772 017 761 981 878 032 689 631 196 870 261 142 080 -
 044 902 714 356 368 000 $x^{110} y^{318} +$
 150 617 696 245 616 039 137 592 488 909 501 135 704 926 727 011 479 407 092 718 160 374 290 484 880 841 674 -

$507\,255\,610\,943\,577\,200\,x^{107}y^{321} +$
 $42\,583\,516\,818\,917\,284\,014\,561\,902\,285\,127\,899\,301\,991\,117\,676\,946\,218\,702\,880\,386\,296\,608\,552\,295\,493\,983 -$
 $719\,258\,688\,099\,272\,000\,x^{104}y^{324} +$
 $10\,743\,691\,627\,838\,456\,724\,957\,201\,593\,247\,195\,107\,711\,437\,073\,602\,977\,483\,960\,172\,475\,594\,892\,542\,942\,128 -$
 $715\,651\,738\,682\,938\,880\,x^{101}y^{327} +$
 $2\,413\,328\,314\,356\,180\,878\,984\,381\,409\,114\,018\,937\,777\,419\,241\,939\,578\,344\,945\,636\,280\,195\,731\,229\,443\,829 -$
 $986\,542\,954\,662\,739\,200\,x^{98}y^{330} +$
 $481\,465\,449\,681\,889\,392\,428\,875\,754\,246\,650\,444\,677\,574\,815\,815\,036\,975\,181\,420\,467\,859\,134\,952\,344\,089\,953 -$
 $410\,886\,106\,199\,040\,x^{95}y^{333} +$
 $85\,086\,169\,091\,733\,871\,599\,712\,520\,618\,528\,560\,012\,302\,902\,921\,375\,338\,323\,132\,062\,304\,151\,656\,152\,713\,386 -$
 $996\,167\,854\,827\,840\,x^{92}y^{336} +$
 $13\,282\,333\,704\,490\,617\,362\,637\,502\,637\,899\,147\,043\,957\,768\,348\,828\,250\,298\,289\,667\,285\,696\,354\,926\,287\,741 -$
 $607\,358\,544\,915\,200\,x^{89}y^{339} +$
 $1\,825\,983\,730\,019\,789\,389\,152\,362\,957\,936\,959\,712\,907\,171\,413\,231\,296\,348\,975\,043\,095\,363\,905\,768\,567\,211 -$
 $408\,720\,452\,656\,640\,x^{86}y^{342} +$
 $220\,349\,411\,963\,346\,368\,167\,454\,624\,915\,196\,379\,800\,813\,729\,624\,211\,850\,270\,780\,338\,763\,947\,065\,492\,054\,307 -$
 $178\,928\,284\,160\,x^{83}y^{345} +$
 $23\,259\,160\,147\,262\,107\,283\,184\,031\,229\,649\,980\,481\,133\,140\,527\,557\,400\,613\,384\,344\,430\,135\,506\,395\,225\,833 -$
 $609\,824\,258\,880\,x^{80}y^{348} +$
 $2\,139\,415\,358\,249\,096\,546\,573\,492\,734\,745\,244\,925\,212\,610\,042\,182\,428\,392\,897\,671\,002\,964\,280\,341\,240\,354 -$
 $199\,791\,260\,160\,x^{77}y^{351} +$
 $170\,777\,261\,875\,888\,174\,421\,588\,883\,253\,185\,309\,674\,639\,401\,403\,791\,897\,056\,933\,346\,138\,004\,642\,511\,643\,148 -$
 $492\,484\,000\,x^{74}y^{354} +$
 $11\,777\,701\,475\,307\,974\,768\,590\,475\,057\,087\,180\,986\,294\,186\,692\,608\,608\,446\,012\,113\,343\,335\,317\,479\,658\,585 -$
 $748\,774\,400\,x^{71}y^{357} +$
 $698\,354\,655\,567\,376\,063\,137\,090\,513\,051\,727\,086\,602\,773\,281\,619\,039\,295\,090\,707\,188\,307\,221\,089\,738\,521\,894 -$
 $574\,400\,x^{68}y^{360} +$
 $35\,413\,697\,492\,065\,712\,255\,316\,062\,196\,261\,782\,275\,853\,781\,876\,402\,196\,639\,812\,146\,939\,235\,590\,992\,648\,446 -$
 $470\,400\,x^{65}y^{363} +$
 $1\,526\,932\,386\,812\,624\,467\,330\,043\,553\,067\,282\,727\,028\,472\,355\,943\,087\,750\,681\,463\,973\,371\,311\,550\,757\,054 -$
 $841\,600\,x^{62}y^{366} +$
 $55\,621\,451\,692\,189\,070\,722\,771\,304\,184\,349\,785\,107\,029\,085\,293\,839\,070\,671\,867\,564\,070\,292\,254\,231\,885\,872 -$
 $000\,x^{59}y^{369} +$
 $1\,699\,685\,595\,434\,826\,583\,941\,299\,890\,923\,457\,762\,282\,280\,790\,366\,362\,428\,512\,257\,906\,845\,300\,312\,498\,276\,800$
 $x^{56}y^{372} +$
 $43\,230\,609\,183\,366\,792\,533\,993\,509\,641\,042\,397\,161\,044\,780\,237\,502\,159\,949\,199\,305\,616\,140\,012\,442\,529\,792$
 $x^{53}y^{375} +$
 $907\,213\,985\,820\,575\,063\,716\,315\,653\,892\,027\,139\,164\,049\,799\,058\,711\,510\,963\,964\,492\,075\,634\,017\,551\,104$
 $x^{50}y^{378} +$
 $15\,554\,614\,896\,735\,270\,800\,175\,195\,546\,990\,426\,613\,592\,565\,904\,475\,771\,322\,682\,793\,345\,315\,681\,141\,760$
 $x^{47}y^{381} +$
 $215\,488\,497\,182\,756\,018\,229\,637\,315\,521\,121\,412\,301\,835\,470\,131\,895\,299\,869\,146\,496\,091\,708\,287\,800\,x^{44}y^{384} +$
 $2\,381\,910\,849\,688\,494\,847\,443\,091\,527\,732\,138\,739\,725\,623\,371\,690\,765\,783\,165\,951\,660\,160\,434\,080\,x^{41}y^{387} +$
 $20\,705\,132\,342\,984\,292\,528\,091\,795\,172\,641\,837\,629\,041\,494\,578\,187\,312\,213\,971\,593\,602\,318\,080\,x^{38}y^{390} +$
 $139\,187\,567\,316\,670\,172\,957\,732\,884\,640\,270\,015\,672\,746\,287\,273\,446\,306\,597\,058\,061\,155\,840\,x^{35}y^{393} +$
 $709\,517\,038\,732\,196\,045\,842\,409\,465\,550\,528\,439\,323\,126\,547\,864\,317\,235\,791\,508\,262\,880\,x^{32}y^{396} +$
 $2\,679\,410\,584\,569\,362\,848\,875\,463\,658\,925\,788\,134\,935\,761\,763\,405\,890\,334\,857\,145\,600\,x^{29}y^{399} +$
 $7\,288\,172\,312\,514\,577\,238\,363\,888\,820\,936\,356\,190\,759\,375\,091\,289\,472\,023\,497\,824\,x^{26}y^{402} +$
 $13\,794\,049\,587\,781\,736\,502\,492\,303\,815\,525\,743\,692\,170\,556\,329\,948\,258\,725\,120\,x^{23}y^{405} +$
 $17\,392\,858\,972\,610\,905\,473\,582\,796\,907\,497\,696\,829\,085\,723\,157\,071\,074\,400\,x^{20}y^{408} +$
 $13\,809\,185\,947\,024\,169\,084\,682\,051\,478\,241\,791\,578\,418\,466\,191\,989\,120\,x^{17}y^{411} +$
 $6\,398\,388\,752\,239\,790\,625\,517\,619\,445\,300\,687\,778\,031\,247\,216\,000\,x^{14}y^{414} +$
 $1\,552\,869\,843\,041\,068\,718\,829\,370\,697\,189\,270\,567\,330\,537\,760\,x^{11}y^{417} +$
 $167\,266\,312\,151\,128\,847\,359\,652\,099\,644\,906\,239\,882\,720\,x^8y^{420} +$
 $4\,614\,519\,445\,282\,573\,015\,234\,084\,863\,445\,992\,960\,x^5y^{423} +$
 $\dots$

$$\begin{aligned}
n=432: & x^{432} + 4\,065\,565\,154\,751\,513\,715\,595\,602\,818\,483\,786\,240\,x^{321}y^{111} + \\
& 348\,245\,385\,068\,011\,443\,529\,927\,261\,684\,575\,600\,000\,x^{318}y^{114} + \\
& 75\,485\,193\,227\,279\,110\,930\,267\,769\,110\,378\,998\,013\,440\,x^{315}y^{117} + \\
& 10\,506\,642\,170\,979\,424\,905\,831\,717\,106\,225\,225\,673\,437\,440\,x^{312}y^{120} + \\
& 1\,406\,292\,836\,272\,975\,685\,728\,127\,927\,343\,516\,867\,187\,084\,800\,x^{309}y^{123} + \\
& 168\,051\,837\,938\,666\,150\,500\,784\,237\,352\,752\,356\,001\,061\,362\,688\,x^{306}y^{126} + \\
& 18\,193\,662\,021\,535\,332\,211\,479\,688\,705\,066\,407\,253\,916\,679\,465\,120\,x^{303}y^{129} + \\
& 1\,783\,301\,606\,208\,769\,253\,792\,223\,244\,889\,494\,641\,876\,007\,708\,115\,136\,x^{300}y^{132} + \\
& 158\,502\,067\,070\,572\,871\,407\,870\,937\,846\,790\,167\,017\,362\,749\,204\,682\,240\,x^{297}y^{135} + \\
& 12\,789\,581\,295\,295\,306\,675\,708\,742\,019\,526\,366\,800\,500\,968\,737\,882\,988\,800\,x^{294}y^{138} + \\
& 937\,955\,409\,635\,113\,336\,183\,598\,660\,384\,637\,857\,026\,208\,132\,653\,338\,370\,560\,x^{291}y^{141} + \\
& 62\,585\,558\,504\,883\,941\,243\,858\,251\,376\,536\,444\,490\,047\,076\,044\,897\,446\,883\,200\,x^{288}y^{144} + \\
& 3\,803\,350\,451\,533\,297\,406\,120\,402\,573\,973\,288\,967\,799\,318\,941\,218\,791\,984\,931\,840\,x^{285}y^{147} + \\
& 210\,701\,061\,734\,880\,195\,843\,356\,398\,682\,039\,702\,447\,510\,203\,957\,365\,951\,637\,659\,648\,x^{282}y^{150} + \\
& 10\,650\,210\,816\,954\,583\,238\,845\,018\,965\,212\,958\,601\,586\,889\,573\,136\,364\,035\,171\,645\,440\,x^{279}y^{153} + \\
& 491\,586\,494\,007\,461\,104\,289\,509\,507\,818\,764\,344\,072\,756\,179\,302\,085\,629\,187\,591\,389\,184\,x^{276}y^{156} + \\
& 20\,736\,163\,306\,559\,725\,314\,158\,262\,878\,762\,686\,911\,224\,611\,771\,996\,747\,194\,733\,054\,540\,800\,x^{273}y^{159} + \\
& 799\,941\,743\,377\,221\,754\,814\,211\,147\,554\,482\,735\,329\,088\,634\,103\,450\,492\,385\,484\,582\,337\,920\,x^{270}y^{162} + \\
& 28\,241\,241\,765\,236\,504\,071\,470\,937\,173\,259\,901\,403\,154\,470\,812\,484\,171\,747\,808\,105\,088\,302\,080\,x^{267}y^{165} + \\
& 913\,016\,669\,333\,305\,698\,879\,908\,434\,106\,973\,346\,498\,130\,015\,569\,726\,133\,307\,233\,274\,580\,339\,200\,x^{264}y^{168} + \\
& 27\,045\,681\,168\,547\,370\,597\,450\,397\,082\,616\,958\,947\,163\,166\,069\,387\,503\,659\,851\,368\,076\,462\,740\,480\,x^{261}y^{171} + \\
& 734\,476\,207\,779\,263\,309\,509\,851\,059\,895\,586\,712\,797\,862\,123\,351\,237\,606\,168\,123\,209\,809\,701\,222\,400\,x^{258}y^{174} + \\
& 18\,295\,173\,431\,434\,484\,209\,191\,306\,616\,117\,277\,769\,372\,142\,570\,117\,352\,273\,752\,690\,099\,896\,410\,045\,952\,x^{255}y^{177} + \\
& 418\,191\,689\,072\,967\,338\,487\,422\,839\,199\,264\,177\,610\,341\,212\,547\,410\,483\,721\,157\,165\,345\,985\,969\,990\,656\,x^{252}y^{180} + \\
& 8\,775\,636\,038\,317\,164\,857\,996\,739\,269\,638\,515\,149\,489\,657\,407\,669\,062\,436\,094\,213\,815\,692\,022\,555\,776\,000\,x^{249}y^{183} + \\
& 169\,127\,440\,114\,256\,354\,174\,287\,867\,920\,158\,676\,623\,950\,305\,928\,556\,969\,300\,995\,363\,954\,978\,265\,188\,938\,240\,x^{246}y^{186} + \\
& 2\,994\,565\,524\,158\,011\,648\,430\,953\,258\,613\,361\,210\,855\,032\,846\,055\,260\,492\,261\,781\,986\,814\,671\,120\,297\,856\,000\,x^{243}y^{189} + \\
& 48\,727\,518\,222\,979\,567\,319\,306\,168\,889\,151\,412\,748\,996\,358\,431\,105\,035\,295\,438\,319\,860\,338\,872\,449\,886\,683\,840\,x^{240}y^{192} + \\
& 728\,881\,167\,014\,457\,314\,034\,170\,043\,411\,058\,855\,660\,572\,210\,876\,779\,648\,290\,208\,545\,715\,383\,694\,638\,261\,866\,240\,x^{237}y^{195} + \\
& 10\,025\,070\,592\,866\,787\,867\,079\,963\,466\,872\,238\,044\,157\,250\,439\,110\,282\,463\,370\,166\,586\,740\,763\,038\,545\,430\,348\,800\,x^{234}y^{198} + \\
& 126\,811\,330\,819\,784\,152\,480\,444\,762\,825\,678\,915\,907\,946\,976\,749\,426\,233\,982\,252\,098\,964\,846\,578\,527\,636\,447\,119\,360\,x^{231}y^{201} + \\
& 1\,475\,522\,276\,967\,813\,636\,908\,707\,419\,680\,168\,868\,886\,953\,877\,184\,298\,849\,494\,879\,673\,419\,546\,860\,715\,092\,295\,884\,800\,x^{228}y^{204} + \\
& 15\,794\,776\,109\,649\,945\,715\,498\,574\,296\,393\,487\,167\,961\,775\,478\,138\,364\,336\,677\,413\,881\,861\,015\,021\,005\,235\,351\,569\,920\,x^{225}y^{207} + \\
& 155\,564\,302\,058\,974\,069\,689\,636\,306\,434\,962\,289\,904\,253\,725\,719\,660\,406\,744\,670\,187\,157\,217\,817\,797\,294\,435\,460\,745\,600\,x^{222}y^{210} + \\
& 1\,409\,840\,366\,582\,429\,885\,036\,640\,563\,012\,010\,237\,233\,581\,504\,708\,355\,537\,675\,194\,826\,094\,238\,452\,521\,842\,022\,675\,520\,000\,x^{219}y^{213} + \\
& 11\,757\,481\,011\,019\,428\,757\,836\,852\,487\,079\,886\,349\,295\,796\,509\,402\,648\,148\,208\,580\,499\,890\,139\,525\,906\,545\,560\,025\,491\,200\,x^{216}y^{216} + \\
& 90\,229\,783\,461\,275\,512\,642\,344\,996\,001\,826\,517\,997\,691\,714\,035\,991\,862\,421\,315\,510\,899\,339\,943\,004\,152\,257\,569\,434\,176\,000\,x^{213}y^{219} + \\
& 637\,191\,381\,233\,557\,789\,448\,750\,312\,147\,468\,733\,238\,118\,333\,947\,498\,329\,553\,579\,112\,813\,785\,144\,102\,174\,967\,774\,128\,972\,800\,x^{210}y^{222} +
\end{aligned}$$

4 140 505 788 488 075 369 643 658 231 672 568 077 663 697 314 888 585 882 190 658 610 581 585 525 752 307 -
 459 219 164 135 040 $x^{207} y^{225} +$
 24 755 155 953 500 834 434 162 957 454 203 095 195 076 357 101 130 502 600 490 338 199 059 051 760 339 475 -
 878 583 914 489 600 $x^{204} y^{228} +$
 136 162 629 658 302 451 170 646 862 960 020 241 422 919 023 113 563 646 512 695 055 405 231 203 788 390 739 -
 729 138 451 151 360 $x^{201} y^{231} +$
 688 917 605 383 266 956 378 849 141 762 045 399 377 939 390 797 104 594 747 758 498 975 004 411 502 540 362 -
 446 699 935 840 000 $x^{198} y^{234} +$
 3 205 653 273 597 345 917 915 903 576 665 353 585 103 998 210 756 379 289 789 083 591 688 501 532 136 039 -
 433 677 560 092 198 400 $x^{195} y^{237} +$
 13 715 577 056 981 239 549 962 153 249 951 841 715 623 085 487 836 725 649 909 165 672 601 440 628 277 955 -
 167 831 257 973 641 600 $x^{192} y^{240} +$
 53 945 296 714 938 221 189 488 410 492 804 122 534 263 620 160 182 969 712 771 872 950 579 069 901 707 745 -
 188 449 105 726 208 000 $x^{189} y^{243} +$
 194 990 662 726 832 843 288 272 017 290 971 028 143 748 555 845 264 180 158 333 360 240 684 947 385 220 618 -
 540 588 382 136 729 600 $x^{186} y^{246} +$
 647 527 648 331 436 513 880 569 676 463 066 270 768 787 879 148 760 750 841 748 179 698 750 843 103 589 206 -
 073 917 676 961 280 000 $x^{183} y^{249} +$
 1 974 854 415 892 825 012 415 825 920 250 162 044 798 398 004 326 862 200 790 028 301 547 405 572 173 702 -
 842 212 117 156 794 400 768 $x^{180} y^{252} +$
 5 529 376 883 897 180 377 733 920 481 061 010 126 038 841 579 803 562 611 277 423 888 072 068 376 328 787 -
 557 456 692 882 353 629 184 $x^{177} y^{255} +$
 14 206 836 023 631 849 185 619 627 604 662 568 407 191 545 116 373 526 282 018 640 993 479 796 393 425 481 -
 396 612 696 887 337 367 200 $x^{174} y^{258} +$
 33 480 931 608 291 401 197 291 170 300 313 980 929 870 857 215 331 204 892 368 758 328 249 526 425 455 080 -
 366 431 277 483 900 812 800 $x^{171} y^{261} +$
 72 336 633 056 171 492 540 161 423 329 670 694 032 511 910 397 648 942 850 032 295 710 609 826 275 374 492 -
 959 636 790 002 973 273 600 $x^{168} y^{264} +$
 143 200 108 299 570 323 953 331 977 910 679 606 775 571 523 124 876 784 986 646 658 360 215 117 897 444 464 -
 809 949 045 564 096 051 200 $x^{165} y^{267} +$
 259 595 937 571 777 129 834 872 568 807 703 486 932 643 367 673 569 595 066 435 874 964 973 660 204 155 490 -
 650 481 208 238 810 009 600 $x^{162} y^{270} +$
 430 673 262 378 851 173 304 719 213 850 719 115 421 141 117 888 630 733 583 046 406 078 303 838 821 193 049 -
 997 004 620 104 812 006 400 $x^{159} y^{273} +$
 653 430 530 184 586 084 492 465 693 886 950 443 345 589 672 795 305 957 331 359 188 920 326 373 623 190 722 -
 338 688 969 130 279 114 752 $x^{156} y^{276} +$
 906 019 736 248 805 783 898 339 571 227 644 453 097 397 768 445 883 152 593 192 012 775 859 173 591 059 781 -
 646 223 819 671 703 418 880 $x^{153} y^{279} +$
 1 147 165 696 011 327 443 188 968 168 157 212 808 135 998 777 446 365 906 623 050 867 108 130 647 172 094 -
 735 507 056 612 170 270 383 104 $x^{150} y^{282} +$
 1 325 274 208 008 643 637 464 900 111 544 625 746 061 259 599 248 944 434 991 149 921 183 342 494 605 169 -
 723 564 322 585 554 459 412 480 $x^{147} y^{285} +$
 1 395 704 594 382 859 320 000 593 748 435 087 904 527 453 039 400 104 489 811 816 925 163 986 773 652 386 -
 389 188 942 334 185 470 329 600 $x^{144} y^{288} +$
 1 338 694 685 883 598 158 222 625 520 882 112 052 637 379 929 018 126 923 004 602 359 398 431 351 318 964 -
 593 333 753 924 652 885 713 920 $x^{141} y^{291} +$
 1 168 249 685 469 506 591 194 193 614 598 002 716 650 808 859 815 880 146 183 980 729 542 155 853 604 959 -
 968 379 201 486 121 664 614 400 $x^{138} y^{294} +$
 926 603 732 630 677 783 911 483 048 210 681 607 310 091 156 499 835 170 963 757 085 194 143 895 890 322 139 -
 460 009 609 409 849 364 480 $x^{135} y^{297} +$
 667 214 587 804 967 139 610 038 194 280 249 190 416 223 327 901 273 903 976 705 853 765 824 964 147 198 191 -
 213 375 858 846 131 601 408 $x^{132} y^{300} +$
 435 640 283 647 011 417 193 791 176 473 653 226 806 578 556 397 909 006 800 104 116 840 957 361 109 832 170 -
 523 906 835 251 098 877 440 $x^{129} y^{303} +$
 257 588 559 603 047 045 889 625 592 282 474 237 999 761 448 128 037 829 587 997 503 878 089 465 196 862 436 -

$147\,694\,080\,582\,763\,764\,864\,x^{126}y^{306} +$
 $137\,743\,536\,620\,274\,646\,410\,096\,742\,856\,560\,249\,900\,867\,200\,093\,239\,919\,128\,524\,909\,768\,168\,037\,416\,881\,660 -$
 $087\,264\,132\,858\,811\,200\,000\,x^{123}y^{309} +$
 $66\,517\,336\,687\,965\,872\,948\,497\,022\,204\,838\,501\,223\,159\,128\,874\,575\,774\,929\,707\,027\,294\,341\,309\,343\,513\,133 -$
 $260\,578\,050\,770\,892\,025\,600\,x^{120}y^{312} +$
 $28\,963\,464\,837\,060\,060\,616\,796\,028\,091\,769\,893\,928\,894\,906\,833\,527\,510\,541\,854\,424\,429\,055\,367\,257\,813\,223 -$
 $011\,359\,423\,230\,522\,278\,400\,x^{117}y^{315} +$
 $11\,352\,950\,070\,127\,582\,171\,114\,213\,044\,148\,370\,466\,837\,814\,251\,994\,783\,830\,715\,498\,267\,266\,698\,524\,138\,153 -$
 $708\,059\,352\,638\,252\,672\,000\,x^{114}y^{318} +$
 $3\,999\,027\,020\,278\,262\,852\,949\,943\,054\,299\,495\,735\,484\,373\,269\,824\,229\,382\,058\,683\,558\,409\,650\,910\,499\,116 -$
 $021\,798\,022\,426\,076\,990\,400\,x^{111}y^{321} +$
 $1\,263\,522\,800\,327\,079\,242\,190\,573\,932\,115\,658\,064\,023\,556\,663\,366\,760\,431\,794\,138\,249\,835\,871\,002\,865\,223 -$
 $839\,480\,015\,899\,215\,440\,000\,x^{108}y^{324} +$
 $357\,386\,180\,358\,330\,962\,441\,045\,931\,044\,163\,000\,130\,273\,508\,875\,773\,689\,188\,651\,904\,398\,972\,260\,340\,389\,706 -$
 $767\,875\,275\,355\,619\,840\,x^{105}y^{327} +$
 $90\,303\,362\,834\,326\,585\,593\,916\,214\,873\,450\,819\,399\,525\,031\,034\,998\,910\,483\,434\,712\,892\,806\,404\,432\,101\,296 -$
 $509\,353\,238\,126\,616\,320\,x^{102}y^{330} +$
 $20\,337\,854\,920\,823\,327\,271\,985\,519\,074\,775\,799\,005\,189\,985\,696\,225\,458\,398\,737\,759\,661\,264\,753\,536\,869\,714 -$
 $663\,015\,228\,179\,648\,000\,x^{99}y^{333} +$
 $4\,072\,842\,212\,984\,970\,007\,895\,071\,283\,479\,321\,820\,506\,349\,200\,810\,943\,355\,640\,071\,080\,708\,505\,498\,622\,620 -$
 $606\,365\,665\,369\,472\,640\,x^{96}y^{336} +$
 $723\,375\,782\,007\,231\,878\,020\,268\,269\,623\,998\,960\,021\,541\,550\,500\,397\,297\,098\,752\,187\,159\,833\,383\,243\,589\,249 -$
 $384\,208\,893\,568\,000\,x^{93}y^{339} +$
 $113\,633\,587\,521\,616\,385\,829\,546\,598\,241\,713\,454\,458\,661\,580\,577\,625\,390\,719\,257\,990\,906\,149\,105\,336\,306\,034 -$
 $286\,079\,684\,567\,040\,x^{90}y^{342} +$
 $15\,741\,286\,940\,060\,187\,434\,673\,695\,621\,441\,101\,080\,265\,909\,558\,944\,652\,606\,760\,391\,126\,416\,070\,274\,250\,592 -$
 $302\,009\,650\,698\,240\,x^{87}y^{345} +$
 $1\,916\,823\,100\,262\,197\,367\,151\,383\,701\,633\,061\,909\,049\,380\,347\,289\,952\,527\,789\,314\,645\,340\,579\,072\,159\,131 -$
 $176\,884\,085\,964\,800\,x^{84}y^{348} +$
 $204\,476\,152\,451\,352\,821\,975\,673\,675\,285\,219\,835\,815\,927\,209\,828\,217\,103\,846\,799\,744\,972\,996\,776\,459\,986\,920 -$
 $789\,460\,311\,040\,x^{81}y^{351} +$
 $19\,037\,684\,176\,516\,303\,979\,280\,040\,741\,841\,637\,417\,241\,344\,008\,767\,795\,478\,806\,233\,151\,614\,608\,793\,804\,528 -$
 $496\,905\,744\,000\,x^{78}y^{354} +$
 $1\,540\,836\,145\,930\,604\,743\,094\,610\,895\,486\,762\,334\,296\,540\,181\,466\,713\,402\,795\,172\,552\,035\,417\,124\,129\,094 -$
 $623\,083\,105\,280\,x^{75}y^{357} +$
 $107\,939\,974\,742\,548\,964\,667\,489\,976\,520\,467\,614\,437\,747\,871\,844\,951\,965\,096\,988\,490\,142\,236\,596\,505\,122\,574 -$
 $281\,996\,800\,x^{72}y^{360} +$
 $6\,513\,865\,498\,389\,815\,618\,552\,539\,259\,390\,024\,764\,735\,075\,898\,285\,274\,525\,034\,945\,289\,351\,782\,129\,898\,025 -$
 $877\,632\,000\,x^{69}y^{363} +$
 $336\,888\,546\,723\,790\,110\,155\,091\,632\,957\,834\,923\,187\,303\,500\,334\,030\,282\,937\,951\,121\,540\,733\,835\,431\,667\,249 -$
 $100\,800\,x^{66}y^{366} +$
 $14\,848\,180\,915\,335\,461\,390\,731\,257\,638\,606\,887\,999\,638\,468\,507\,094\,533\,709\,747\,112\,628\,165\,816\,814\,889\,657 -$
 $280\,000\,x^{63}y^{369} +$
 $554\,251\,322\,285\,852\,000\,918\,678\,255\,482\,183\,779\,972\,448\,380\,687\,868\,850\,556\,070\,920\,578\,459\,509\,551\,248\,563 -$
 $200\,x^{60}y^{372} +$
 $17\,402\,685\,781\,018\,175\,369\,127\,021\,475\,032\,477\,006\,205\,151\,889\,304\,923\,980\,713\,770\,308\,946\,374\,263\,820\,891 -$
 $136\,x^{57}y^{375} +$
 $456\,153\,322\,953\,113\,563\,236\,895\,418\,147\,623\,275\,130\,668\,038\,296\,377\,151\,181\,607\,186\,750\,957\,383\,480\,578\,560$
 $x^{54}y^{378} +$
 $9\,897\,511\,629\,534\,418\,402\,105\,529\,699\,401\,802\,405\,129\,593\,984\,289\,663\,206\,584\,947\,638\,818\,096\,152\,964\,096$
 $x^{51}y^{381} +$
 $176\,099\,817\,920\,193\,176\,650\,177\,980\,946\,257\,483\,164\,391\,609\,465\,231\,700\,028\,448\,146\,647\,579\,197\,218\,400\,x^{48}$
 $y^{384} + 2\,542\,065\,998\,248\,502\,215\,280\,933\,354\,334\,239\,638\,142\,213\,078\,186\,383\,603\,621\,530\,537\,128\,885\,861\,760$
 $x^{45}y^{387} +$
 $29\,414\,706\,584\,235\,587\,649\,115\,643\,092\,988\,629\,713\,458\,307\,833\,894\,794\,828\,890\,793\,105\,416\,061\,440\,x^{42}y^{390} +$

$$\begin{aligned}
& 269\,086\,723\,905\,911\,156\,666\,380\,888\,655\,591\,103\,116\,923\,971\,382\,696\,567\,861\,365\,774\,866\,073\,600\,x^{39}y^{393} + \\
& 1\,915\,330\,315\,122\,792\,840\,592\,989\,425\,821\,894\,834\,931\,629\,933\,099\,510\,678\,952\,594\,951\,331\,840\,x^{36}y^{396} + \\
& 10\,412\,059\,882\,737\,290\,849\,131\,881\,447\,547\,620\,743\,831\,930\,493\,356\,062\,390\,866\,409\,843\,200\,x^{33}y^{399} + \\
& 42\,288\,457\,006\,896\,682\,026\,833\,661\,113\,651\,924\,218\,810\,064\,277\,513\,174\,485\,891\,267\,712\,x^{30}y^{402} + \\
& 124\,982\,059\,160\,622\,895\,290\,948\,242\,166\,991\,377\,018\,627\,325\,007\,280\,742\,080\,042\,496\,x^{27}y^{405} + \\
& 260\,276\,032\,261\,283\,928\,415\,227\,628\,263\,986\,803\,776\,151\,968\,263\,981\,705\,222\,400\,x^{24}y^{408} + \\
& 366\,890\,896\,991\,531\,909\,405\,353\,602\,262\,850\,391\,619\,411\,544\,306\,549\,122\,560\,x^{21}y^{411} + \\
& 332\,492\,769\,939\,131\,399\,335\,112\,904\,354\,788\,742\,484\,384\,809\,405\,619\,200\,x^{18}y^{414} + \\
& 180\,898\,982\,802\,160\,233\,202\,642\,149\,173\,900\,514\,458\,434\,228\,882\,560\,x^{15}y^{417} + \\
& 53\,709\,161\,063\,171\,561\,337\,437\,532\,196\,571\,967\,528\,702\,677\,760\,x^{12}y^{420} + \\
& 7\,550\,727\,300\,376\,726\,733\,608\,643\,076\,032\,404\,825\,536\,000\,x^9y^{423} + \\
& 294\,536\,138\,741\,069\,835\,469\,721\,592\,330\,226\,927\,872\,x^6y^{426} + \\
& 1\,875\,719\,570\,808\,292\,241\,277\,750\,744\,491\,297\,280\,x^3y^{429} - 17\,012\,626\,665\,975\,763\,516\,236\,336\,015\,847\,296\,y^{432} \\
n=436: & x^{436} + 1\,393\,271\,244\,664\,067\,231\,192\,458\,003\,092\,737\,920\,x^{325}y^{111} + \\
& 138\,959\,894\,729\,369\,958\,442\,982\,501\,070\,152\,685\,600\,x^{322}y^{114} + \\
& 28\,977\,956\,970\,276\,653\,715\,491\,060\,219\,026\,435\,267\,200\,x^{319}y^{117} + \\
& 4\,268\,561\,310\,986\,805\,810\,391\,651\,990\,913\,366\,629\,790\,400\,x^{316}y^{120} + \\
& 591\,109\,333\,445\,680\,579\,633\,308\,350\,366\,595\,141\,285\,033\,600\,x^{313}y^{123} + \\
& 73\,484\,310\,994\,654\,371\,146\,776\,069\,312\,357\,654\,442\,292\,969\,216\,x^{310}y^{126} + \\
& 8\,271\,612\,452\,685\,121\,514\,339\,579\,262\,062\,711\,294\,397\,956\,596\,440\,x^{307}y^{129} + \\
& 843\,426\,216\,398\,919\,173\,345\,931\,839\,192\,718\,526\,925\,744\,464\,649\,520\,x^{304}y^{132} + \\
& 78\,013\,622\,107\,941\,149\,329\,359\,521\,717\,480\,834\,367\,667\,354\,702\,296\,192\,x^{301}y^{135} + \\
& 6\,553\,612\,645\,553\,378\,388\,461\,527\,994\,270\,354\,203\,816\,506\,108\,899\,947\,200\,x^{298}y^{138} + \\
& 500\,579\,700\,858\,445\,722\,727\,445\,560\,455\,499\,102\,468\,854\,797\,444\,482\,392\,960\,x^{295}y^{141} + \\
& 34\,802\,730\,143\,645\,877\,078\,228\,738\,750\,128\,737\,725\,308\,019\,600\,518\,991\,472\,800\,x^{292}y^{144} + \\
& 2\,204\,646\,415\,630\,138\,825\,526\,979\,695\,518\,359\,222\,435\,838\,629\,387\,978\,561\,868\,800\,x^{289}y^{147} + \\
& 127\,368\,465\,914\,398\,908\,774\,442\,224\,612\,158\,620\,875\,228\,796\,111\,031\,181\,181\,535\,232\,x^{286}y^{150} + \\
& 6\,716\,904\,476\,962\,407\,056\,186\,496\,551\,248\,904\,381\,281\,722\,867\,523\,484\,486\,767\,895\,040\,x^{283}y^{153} + \\
& 323\,611\,543\,964\,623\,764\,984\,089\,769\,661\,961\,803\,683\,429\,470\,171\,716\,652\,969\,764\,079\,616\,x^{280}y^{156} + \\
& 14\,254\,997\,954\,816\,752\,715\,775\,408\,159\,860\,473\,787\,190\,199\,799\,845\,157\,903\,811\,751\,307\,520\,x^{277}y^{159} + \\
& 574\,536\,756\,194\,800\,362\,536\,100\,062\,922\,586\,540\,848\,109\,485\,230\,152\,528\,248\,111\,465\,850\,400\,x^{274}y^{162} + \\
& 21\,201\,887\,330\,281\,337\,029\,744\,286\,170\,338\,182\,591\,240\,932\,459\,020\,051\,768\,844\,594\,923\,221\,760\,x^{271}y^{165} + \\
& 716\,829\,720\,614\,448\,279\,300\,673\,427\,132\,044\,688\,904\,380\,496\,864\,756\,537\,941\,758\,557\,002\,198\,400\,x^{268}y^{168} + \\
& 22\,217\,845\,684\,681\,886\,984\,067\,304\,930\,214\,271\,594\,276\,508\,880\,413\,529\,865\,566\,026\,000\,650\,858\,240\,x^{265}y^{171} + \\
& 631\,645\,903\,646\,038\,642\,686\,427\,101\,705\,071\,881\,539\,806\,292\,603\,226\,102\,719\,637\,896\,085\,338\,662\,400\,x^{262}y^{174} + \\
& 16\,479\,909\,967\,880\,384\,114\,543\,585\,189\,299\,114\,707\,125\,124\,103\,864\,924\,612\,603\,807\,408\,904\,731\,021\,440\,x^{259}y^{177} + \\
& 394\,777\,031\,190\,818\,290\,042\,757\,263\,837\,658\,680\,758\,997\,728\,349\,097\,650\,052\,395\,240\,100\,261\,509\,893\,888\,x^{256}y^{180} + \\
& 8\,686\,697\,006\,354\,537\,967\,945\,882\,322\,982\,697\,458\,913\,387\,168\,240\,116\,838\,228\,135\,622\,801\,962\,880\,807\,680\,x^{253}y^{183} + \\
& 175\,645\,467\,872\,865\,724\,819\,749\,730\,250\,900\,425\,122\,910\,082\,651\,882\,766\,832\,840\,633\,149\,948\,868\,950\,331\,776\,x^{250}y^{186} + \\
& 3\,264\,800\,978\,401\,093\,068\,796\,567\,395\,361\,825\,442\,460\,433\,841\,158\,311\,915\,713\,504\,191\,963\,831\,870\,796\,985\,600\,x^{247}y^{189} + \\
& 55\,802\,884\,262\,369\,991\,935\,710\,762\,999\,758\,386\,161\,353\,048\,219\,756\,564\,935\,997\,133\,361\,734\,911\,507\,400\,845\, - \\
& 200\,x^{244}y^{192} + \\
& 877\,332\,967\,926\,198\,176\,426\,815\,668\,560\,391\,249\,219\,075\,045\,752\,210\,189\,715\,956\,731\,987\,706\,451\,900\,007\,684\, - \\
& 800\,x^{241}y^{195} + \\
& 12\,690\,920\,798\,892\,751\,511\,135\,375\,114\,427\,536\,188\,226\,184\,966\,497\,850\,679\,711\,489\,455\,477\,145\,825\,410\,889\, - \\
& 881\,600\,x^{238}y^{198} + \\
& 168\,943\,426\,131\,086\,589\,014\,681\,348\,017\,299\,624\,978\,865\,523\,391\,057\,225\,511\,632\,060\,002\,726\,777\,492\,724\,223\, - \\
& 065\,600\,x^{235}y^{201} + \\
& 2\,070\,109\,651\,755\,399\,933\,315\,103\,084\,963\,593\,939\,624\,437\,398\,789\,333\,739\,351\,733\,613\,714\,627\,456\,354\,441\, -
\end{aligned}$$

$$\begin{aligned}
& 955\,942\,400\,x^{232}y^{204} + \\
& 23\,351\,764\,981\,582\,422\,864\,466\,651\,333\,752\,837\,195\,792\,788\,904\,653\,627\,702\,059\,850\,967\,252\,687\,401\,163\,986 - \\
& 105\,232\,000\,x^{229}y^{207} + \\
& 242\,536\,423\,384\,135\,681\,870\,843\,145\,252\,740\,931\,526\,838\,745\,885\,424\,678\,098\,379\,197\,026\,065\,049\,846\,465\,270 - \\
& 235\,077\,920\,x^{226}y^{210} + \\
& 2\,319\,572\,823\,198\,406\,930\,356\,356\,423\,564\,233\,370\,583\,866\,478\,100\,737\,649\,047\,847\,548\,356\,659\,792\,889\,212 - \\
& 875\,929\,136\,000\,x^{223}y^{213} + \\
& 20\,428\,765\,608\,879\,336\,780\,428\,581\,250\,982\,858\,130\,894\,949\,658\,947\,768\,552\,770\,967\,560\,246\,350\,965\,087\,737 - \\
& 063\,759\,598\,400\,x^{220}y^{216} + \\
& 165\,689\,527\,519\,021\,349\,002\,554\,391\,702\,632\,269\,875\,231\,952\,779\,149\,924\,196\,768\,343\,769\,756\,673\,834\,398\,423 - \\
& 503\,821\,104\,000\,x^{217}y^{219} + \\
& 1\,237\,567\,975\,053\,744\,437\,758\,725\,939\,588\,417\,266\,322\,801\,441\,997\,489\,015\,326\,065\,769\,809\,395\,436\,389\,725 - \\
& 987\,146\,173\,344\,000\,x^{214}y^{222} + \\
& 8\,512\,416\,947\,146\,952\,195\,833\,630\,938\,110\,912\,983\,151\,219\,819\,697\,515\,952\,132\,795\,580\,588\,965\,996\,934\,007 - \\
& 215\,316\,882\,556\,000\,x^{211}y^{225} + \\
& 53\,916\,509\,352\,577\,494\,961\,486\,492\,476\,571\,933\,940\,339\,643\,137\,213\,047\,481\,956\,234\,055\,940\,558\,577\,527\,871 - \\
& 491\,984\,077\,169\,600\,x^{208}y^{228} + \\
& 314\,439\,688\,230\,827\,267\,615\,462\,811\,270\,051\,932\,275\,961\,522\,010\,045\,670\,362\,221\,269\,681\,867\,874\,995\,166\,922 - \\
& 504\,550\,542\,099\,840\,x^{205}y^{231} + \\
& 1\,688\,292\,328\,467\,267\,787\,714\,144\,443\,916\,305\,481\,431\,596\,258\,286\,137\,184\,025\,379\,113\,088\,453\,199\,211\,992 - \\
& 741\,875\,349\,285\,076\,800\,x^{202}y^{234} + \\
& 8\,344\,241\,122\,022\,395\,792\,674\,654\,203\,129\,638\,462\,067\,115\,269\,133\,991\,337\,262\,411\,819\,319\,493\,804\,488\,759 - \\
& 195\,262\,995\,077\,264\,000\,x^{199}y^{237} + \\
& 37\,955\,544\,444\,004\,259\,395\,194\,991\,272\,932\,495\,500\,549\,972\,952\,269\,883\,311\,429\,624\,001\,264\,898\,514\,892\,300 - \\
& 622\,785\,894\,485\,754\,400\,x^{196}y^{240} + \\
& 158\,861\,603\,885\,831\,223\,676\,114\,229\,398\,268\,149\,403\,802\,399\,994\,131\,851\,110\,154\,705\,703\,845\,507\,093\,361\,216 - \\
& 895\,570\,509\,850\,592\,000\,x^{193}y^{243} + \\
& 611\,659\,629\,142\,265\,329\,779\,673\,968\,211\,467\,233\,655\,431\,050\,336\,683\,050\,972\,856\,253\,954\,813\,026\,954\,218\,240 - \\
& 738\,014\,334\,647\,142\,400\,x^{190}y^{246} + \\
& 2\,165\,833\,551\,843\,400\,569\,795\,945\,612\,573\,354\,673\,120\,608\,734\,415\,750\,160\,862\,394\,844\,600\,616\,231\,559\,875 - \\
& 574\,162\,345\,130\,836\,096\,000\,x^{187}y^{249} + \\
& 7\,050\,616\,166\,971\,567\,365\,812\,370\,760\,694\,310\,288\,170\,433\,539\,498\,476\,268\,498\,808\,605\,520\,732\,654\,018\,933 - \\
& 055\,905\,407\,145\,855\,528\,960\,x^{184}y^{252} + \\
& 21\,094\,194\,298\,227\,183\,533\,184\,269\,534\,947\,182\,859\,687\,358\,823\,846\,601\,741\,496\,580\,166\,236\,046\,980\,388\,539 - \\
& 960\,078\,988\,406\,522\,906\,112\,x^{181}y^{255} + \\
& 57\,978\,135\,553\,478\,971\,299\,964\,693\,409\,766\,689\,994\,927\,480\,212\,441\,889\,628\,901\,286\,054\,023\,147\,964\,587\,644 - \\
& 122\,151\,227\,428\,024\,342\,520\,x^{178}y^{258} + \\
& 146\,334\,439\,821\,996\,406\,720\,034\,330\,494\,186\,753\,906\,667\,336\,483\,546\,597\,800\,139\,421\,990\,851\,335\,773\,016\,449 - \\
& 818\,976\,866\,574\,494\,029\,824\,x^{175}y^{261} + \\
& 339\,007\,237\,271\,110\,564\,827\,504\,508\,950\,622\,102\,722\,157\,451\,658\,628\,388\,484\,015\,823\,179\,110\,387\,158\,634\,743 - \\
& 538\,656\,754\,152\,601\,414\,400\,x^{172}y^{264} + \\
& 720\,499\,466\,450\,754\,262\,616\,522\,499\,776\,457\,693\,393\,603\,358\,677\,387\,985\,887\,849\,218\,290\,795\,797\,966\,515\,388 - \\
& 379\,896\,968\,014\,764\,710\,400\,x^{169}y^{267} + \\
& 1\,404\,058\,716\,000\,936\,708\,051\,147\,499\,955\,851\,559\,454\,615\,452\,728\,881\,550\,171\,912\,261\,718\,458\,189\,251\,745 - \\
& 599\,323\,918\,620\,694\,198\,645\,760\,x^{166}y^{270} + \\
& 2\,507\,323\,061\,469\,434\,415\,019\,600\,100\,460\,951\,268\,988\,416\,807\,392\,150\,693\,166\,282\,006\,912\,533\,208\,787\,378 - \\
& 577\,248\,754\,263\,625\,577\,094\,400\,x^{163}y^{273} + \\
& 4\,100\,496\,432\,896\,555\,595\,143\,135\,782\,078\,329\,173\,289\,243\,031\,941\,557\,023\,220\,427\,667\,299\,255\,721\,577\,965 - \\
& 783\,604\,771\,173\,980\,193\,488\,384\,x^{160}y^{276} + \\
& 6\,137\,222\,253\,204\,814\,984\,221\,678\,072\,017\,098\,577\,688\,603\,348\,106\,409\,296\,405\,625\,691\,972\,142\,840\,872\,891 - \\
& 767\,930\,621\,372\,468\,209\,512\,960\,x^{157}y^{279} + \\
& 8\,400\,484\,357\,484\,058\,212\,997\,215\,617\,142\,291\,300\,654\,477\,649\,619\,394\,574\,822\,440\,708\,243\,972\,897\,318\,208 - \\
& 279\,441\,241\,677\,181\,796\,916\,480\,x^{154}y^{282} + \\
& 10\,507\,524\,673\,258\,116\,670\,264\,093\,000\,672\,561\,526\,742\,777\,649\,279\,062\,693\,642\,913\,433\,091\,300\,605\,539\,538 - \\
& 901\,796\,977\,933\,967\,626\,198\,528\,x^{151}y^{285} +
\end{aligned}$$

12 000 641 514 158 319 676 475 548 253 683 915 770 520 078 790 510 205 823 552 906 842 196 282 289 087 964 -
 560 447 149 388 286 223 118 400 $x^{148} y^{288} +$
 12 503 670 654 225 220 381 294 359 909 923 403 619 147 690 157 635 132 404 711 810 274 032 581 136 657 079 -
 681 347 853 462 938 431 934 720 $x^{145} y^{291} +$
 11 873 978 068 773 933 331 260 919 480 019 354 937 591 252 640 446 465 242 543 278 202 973 744 606 144 226 -
 844 450 301 360 219 448 473 600 $x^{142} y^{294} +$
 10 267 188 743 448 791 485 535 106 192 803 790 982 276 403 068 211 214 960 229 384 918 177 033 821 582 303 -
 897 625 241 228 476 474 137 600 $x^{139} y^{297} +$
 8 075 088 290 820 664 378 277 543 716 244 195 836 447 610 255 295 441 244 571 582 208 301 260 485 674 757 -
 662 083 887 394 290 361 556 992 $x^{136} y^{300} +$
 5 770 303 743 961 202 429 370 982 307 629 336 975 958 324 825 758 139 312 938 197 098 853 185 313 436 292 -
 381 372 133 363 187 134 426 240 $x^{133} y^{303} +$
 3 741 887 101 596 698 740 280 623 499 650 088 208 341 121 168 225 159 898 220 238 090 717 376 271 242 454 -
 645 871 472 901 607 697 509 216 $x^{130} y^{306} +$
 2 199 257 733 894 966 137 205 048 039 725 064 441 902 373 336 098 580 214 458 466 577 140 753 692 956 591 -
 201 805 535 473 165 436 225 920 $x^{127} y^{309} +$
 1 169 967 282 419 210 161 714 365 554 552 022 784 719 736 367 091 334 983 903 553 849 310 379 802 545 971 -
 116 162 877 649 027 567 816 000 $x^{124} y^{312} +$
 562 556 039 994 496 120 983 650 976 329 363 631 451 300 224 030 824 374 063 092 718 743 602 847 504 313 688 -
 073 940 066 434 024 969 600 $x^{121} y^{315} +$
 244 115 801 421 728 201 713 237 093 577 657 958 287 927 092 022 310 644 321 590 015 758 808 688 925 303 843 -
 015 929 224 216 068 768 000 $x^{118} y^{318} +$
 95 447 826 520 203 329 166 042 234 889 072 380 952 410 701 162 304 137 787 259 876 794 949 072 158 797 235 -
 507 839 814 481 481 763 600 $x^{115} y^{321} +$
 33 568 641 135 334 504 188 492 911 741 254 836 759 825 673 752 018 023 792 645 346 758 968 578 695 198 419 -
 817 045 970 331 210 644 000 $x^{112} y^{324} +$
 10 600 069 705 811 296 060 047 440 683 468 386 788 721 107 356 632 035 936 102 020 901 275 643 994 290 481 -
 766 148 061 264 268 156 800 $x^{109} y^{327} +$
 2 999 501 322 451 005 367 430 700 318 027 823 767 464 879 668 729 512 564 775 982 593 941 360 895 992 554 -
 873 646 551 874 945 111 360 $x^{106} y^{330} +$
 759 027 021 947 180 187 046 519 653 010 904 085 463 514 885 287 239 298 660 651 604 750 090 885 348 622 269 -
 050 791 126 833 385 600 $x^{103} y^{333} +$
 171 386 039 679 762 985 661 126 421 555 138 846 600 320 348 289 350 223 262 853 942 320 022 742 858 655 605 -
 702 060 452 112 860 640 $x^{100} y^{336} +$
 34 449 299 978 563 507 069 908 620 339 442 693 788 908 626 733 115 689 467 235 730 813 836 010 204 478 884 -
 467 685 236 337 241 600 $x^{97} y^{339} +$
 6 148 618 661 000 582 252 026 701 025 451 677 481 342 512 991 336 985 707 847 402 135 099 180 600 123 571 -
 581 136 340 229 043 200 $x^{94} y^{342} +$
 971 839 434 709 102 810 083 710 450 236 148 215 466 879 557 415 408 954 358 333 626 737 084 140 293 349 232 -
 239 473 071 065 600 $x^{91} y^{345} +$
 135 635 569 582 882 585 242 474 794 973 101 227 886 553 739 511 076 773 684 105 184 794 250 722 011 601 409 -
 609 276 249 753 600 $x^{88} y^{348} +$
 16 663 390 452 397 063 578 596 543 105 449 843 824 266 606 062 534 103 423 108 470 981 472 957 116 271 047 -
 995 639 967 023 360 $x^{85} y^{351} +$
 1 796 011 160 101 679 604 772 193 178 572 048 639 626 463 387 728 215 706 042 237 580 018 665 681 673 444 -
 709 987 119 448 800 $x^{82} y^{354} +$
 169 215 954 911 070 915 431 651 830 767 117 073 879 200 385 049 367 888 222 303 711 330 015 672 067 812 257 -
 223 868 435 200 $x^{79} y^{357} +$
 13 882 373 962 862 469 119 600 374 644 271 539 242 868 419 523 554 734 001 783 590 488 763 544 281 472 364 -
 905 857 914 240 $x^{76} y^{360} +$
 987 501 818 712 265 207 645 339 649 163 865 867 794 612 625 289 012 137 615 739 641 439 188 460 340 891 016 -
 303 200 000 $x^{73} y^{363} +$
 60 627 025 728 182 306 389 034 723 911 928 512 309 610 081 744 119 447 779 135 114 261 567 575 689 522 995 -
 587 827 200 $x^{70} y^{366} +$
 3 196 480 388 849 912 257 280 579 581 981 816 667 482 645 061 087 959 796 420 503 950 756 674 729 869 721 -

$$\begin{aligned}
& 755\,920\,000\,x^{67}y^{369} + \\
& 143\,938\,029\,386\,732\,572\,429\,684\,060\,258\,645\,602\,115\,910\,021\,825\,121\,648\,393\,306\,597\,904\,711\,548\,407\,609\,852 - \\
& \quad 640\,000\,x^{64}y^{372} + \\
& 5\,502\,576\,014\,789\,821\,758\,160\,640\,391\,250\,204\,655\,669\,467\,159\,765\,584\,713\,811\,136\,874\,582\,103\,546\,295\,651 - \\
& \quad 805\,952\,x^{61}y^{375} + \\
& 177\,405\,932\,984\,040\,703\,393\,632\,203\,372\,567\,588\,496\,107\,376\,442\,910\,800\,574\,058\,083\,039\,037\,473\,543\,902\,796 - \\
& \quad 160\,x^{58}y^{378} + \\
& 4\,788\,519\,064\,526\,742\,190\,368\,498\,913\,447\,558\,935\,057\,991\,084\,789\,782\,588\,627\,150\,738\,698\,962\,832\,672\,611\,584 \\
& \quad x^{55}y^{381} + \\
& 107\,332\,233\,177\,261\,254\,976\,143\,810\,728\,959\,992\,197\,426\,264\,280\,479\,721\,533\,278\,651\,720\,392\,068\,475\,327\,880 \\
& \quad x^{52}y^{384} + \\
& 1\,979\,724\,133\,637\,317\,162\,791\,972\,828\,043\,802\,833\,465\,873\,970\,018\,232\,192\,430\,809\,450\,645\,548\,275\,999\,200 \\
& \quad x^{49}y^{387} + \\
& 29\,742\,940\,733\,888\,460\,341\,614\,356\,018\,118\,765\,793\,840\,660\,743\,768\,744\,708\,736\,310\,797\,185\,261\,063\,680 \\
& \quad x^{46}y^{390} + \\
& 359\,783\,746\,494\,623\,201\,808\,326\,949\,170\,138\,522\,345\,643\,333\,634\,147\,567\,028\,257\,642\,542\,761\,203\,200\,x^{43}y^{393} + \\
& 3\,458\,156\,361\,915\,222\,338\,544\,274\,582\,631\,283\,176\,165\,984\,045\,439\,489\,273\,804\,722\,219\,628\,011\,520\,x^{40}y^{396} + \\
& 26\,013\,352\,956\,881\,067\,677\,823\,423\,951\,889\,020\,466\,473\,571\,577\,006\,000\,808\,591\,051\,957\,283\,200\,x^{37}y^{399} + \\
& 150\,462\,465\,087\,256\,408\,145\,487\,057\,962\,755\,184\,326\,950\,054\,727\,404\,996\,375\,466\,094\,540\,640\,x^{34}y^{402} + \\
& 655\,419\,805\,133\,768\,349\,743\,933\,493\,316\,872\,985\,735\,091\,681\,132\,974\,019\,750\,403\,645\,568\,x^{31}y^{405} + \\
& 2\,097\,538\,244\,497\,225\,120\,965\,739\,813\,641\,378\,454\,430\,625\,459\,939\,702\,608\,008\,946\,880\,x^{28}y^{408} + \\
& 4\,785\,706\,185\,491\,133\,907\,927\,866\,265\,150\,111\,150\,547\,211\,549\,468\,498\,799\,280\,256\,x^{25}y^{411} + \\
& 7\,500\,107\,643\,169\,870\,217\,897\,203\,943\,529\,035\,920\,854\,289\,043\,178\,804\,115\,200\,x^{22}y^{414} + \\
& 7\,701\,085\,984\,449\,342\,862\,319\,971\,304\,408\,133\,735\,890\,437\,291\,684\,581\,600\,x^{19}y^{417} + \\
& 4\,869\,421\,760\,555\,995\,726\,590\,451\,843\,851\,722\,238\,770\,579\,164\,758\,720\,x^{16}y^{420} + \\
& 1\,741\,693\,284\,839\,888\,287\,712\,494\,106\,823\,342\,587\,030\,064\,451\,200\,x^{13}y^{423} + \\
& 311\,478\,566\,966\,384\,630\,591\,015\,668\,048\,594\,329\,654\,485\,184\,x^{10}y^{426} + \\
& 22\,612\,075\,431\,973\,757\,775\,619\,542\,278\,478\,816\,946\,560\,x^7y^{429} + \\
& 5\,459\,663\,655\,278\,454\,925\,588\,897\,657\,365\,744\,480\,x^4y^{432} - \\
& 45\,354\,269\,363\,653\,903\,010\,845\,020\,379\,841\,792\,x\,y^{435} \\
n=440: & \quad x^{440} + 473\,004\,189\,517\,289\,978\,712\,021\,213\,581\,139\,200\,x^{329}y^{111} + \\
& 53\,916\,804\,639\,027\,848\,343\,104\,356\,612\,688\,753\,600\,x^{326}y^{114} + \\
& 11\,023\,985\,128\,296\,644\,601\,100\,613\,070\,289\,121\,145\,600\,x^{323}y^{117} + \\
& 1\,707\,838\,503\,151\,018\,672\,711\,361\,218\,945\,608\,706\,043\,520\,x^{320}y^{120} + \\
& 244\,993\,657\,881\,201\,030\,625\,992\,171\,391\,772\,996\,107\,795\,200\,x^{317}y^{123} + \\
& 31\,656\,143\,750\,102\,354\,606\,278\,284\,449\,055\,488\,549\,544\,168\,960\,x^{314}y^{126} + \\
& 3\,703\,278\,293\,442\,852\,887\,850\,876\,553\,223\,487\,214\,711\,695\,764\,880\,x^{311}y^{129} + \\
& 392\,615\,365\,008\,554\,721\,118\,492\,503\,199\,649\,329\,725\,603\,670\,577\,760\,x^{308}y^{132} + \\
& 37\,772\,666\,949\,750\,732\,886\,153\,461\,543\,840\,222\,636\,476\,896\,306\,523\,904\,x^{305}y^{135} + \\
& 3\,301\,757\,134\,214\,225\,876\,139\,472\,408\,570\,188\,803\,034\,660\,830\,875\,182\,720\,x^{302}y^{138} + \\
& 262\,523\,300\,809\,795\,991\,439\,283\,086\,339\,379\,324\,631\,693\,220\,333\,932\,217\,600\,x^{299}y^{141} + \\
& 19\,007\,056\,733\,530\,354\,643\,214\,231\,724\,136\,802\,099\,537\,641\,818\,099\,424\,836\,800\,x^{296}y^{144} + \\
& 1\,254\,375\,961\,398\,736\,067\,628\,441\,374\,576\,941\,116\,062\,941\,560\,069\,479\,668\,876\,800\,x^{293}y^{147} + \\
& 75\,530\,424\,858\,449\,526\,129\,574\,621\,445\,426\,748\,249\,138\,426\,268\,223\,071\,403\,102\,208\,x^{290}y^{150} + \\
& 4\,153\,251\,943\,417\,726\,302\,240\,450\,624\,049\,554\,380\,857\,771\,888\,701\,435\,247\,335\,582\,720\,x^{287}y^{153} + \\
& 208\,734\,404\,124\,030\,264\,443\,694\,602\,777\,672\,741\,528\,245\,765\,076\,418\,361\,583\,522\,856\,960\,x^{284}y^{156} + \\
& 9\,595\,863\,104\,672\,592\,435\,885\,996\,870\,775\,283\,046\,610\,129\,125\,062\,072\,850\,766\,618\,375\,680\,x^{281}y^{159} + \\
& 403\,814\,316\,448\,323\,228\,287\,320\,567\,474\,401\,122\,427\,020\,507\,346\,653\,647\,263\,506\,658\,376\,640\,x^{278}y^{162} + \\
& 15\,566\,463\,200\,917\,397\,530\,386\,843\,811\,673\,133\,988\,518\,786\,929\,607\,242\,268\,259\,053\,478\,362\,624\,x^{275}y^{165} + \\
& 550\,037\,119\,560\,588\,569\,671\,816\,919\,884\,740\,080\,202\,651\,104\,826\,550\,784\,379\,779\,655\,316\,281\,600\,x^{272}y^{168} + \\
& 17\,825\,930\,492\,043\,939\,336\,948\,180\,976\,166\,047\,487\,886\,094\,612\,330\,207\,321\,538\,164\,500\,890\,534\,400\,x^{269}y^{171} + \\
& 530\,171\,933\,156\,970\,574\,186\,994\,482\,944\,396\,407\,003\,737\,951\,108\,783\,609\,315\,062\,505\,741\,924\,531\,200 \\
& \quad x^{266}y^{174} + \\
& 14\,478\,186\,757\,669\,677\,784\,250\,293\,417\,306\,937\,054\,198\,525\,669\,016\,986\,996\,210\,716\,584\,051\,427\,080\,960 \\
& \quad x^{263}y^{177} +
\end{aligned}$$

363 208 639 319 510 610 806 658 477 947 845 279 940 130 234 578 807 581 914 876 296 040 690 654 586 368
 $x^{260} y^{180} +$
 8 374 095 754 476 462 375 456 939 457 788 946 226 855 271 450 078 630 365 188 851 178 379 835 024 314 880
 $x^{257} y^{183} +$
 177 516 482 201 864 258 638 686 457 059 368 983 242 172 024 059 223 203 358 126 853 547 850 677 425 890 560
 $x^{254} y^{186} +$
 3 461 164 085 184 116 809 236 153 881 104 261 362 933 960 428 367 735 683 130 086 565 883 629 099 392 417 280
 $x^{251} y^{189} +$
 62 092 201 180 284 432 253 043 624 314 790 124 585 110 834 930 400 637 460 752 626 390 133 895 837 209 477 -
 $600 x^{248} y^{192} +$
 1 025 220 151 096 331 181 952 252 723 193 305 767 727 948 633 155 147 701 090 303 139 020 883 101 489 369 -
 $422 720 x^{245} y^{195} +$
 15 584 103 265 857 475 373 099 752 725 089 717 244 227 301 905 987 778 079 363 264 049 552 313 529 010 232 -
 $307 200 x^{242} y^{198} +$
 218 140 510 473 883 369 974 631 125 672 110 462 039 968 776 476 460 889 232 214 762 326 087 545 988 643 042 -
 $432 000 x^{239} y^{201} +$
 2 812 366 663 200 677 301 803 352 730 953 531 034 853 929 424 388 015 704 978 137 604 685 984 269 551 826 -
 $253 312 000 x^{236} y^{204} +$
 33 401 519 494 024 224 625 875 794 445 610 687 107 114 696 556 590 405 855 361 908 741 635 516 964 644 895 -
 $502 483 200 x^{233} y^{207} +$
 365 496 465 135 419 734 084 279 744 967 085 378 798 285 233 133 715 963 511 776 215 094 345 081 565 124 677 -
 $497 106 880 x^{230} y^{210} +$
 3 685 304 808 026 958 328 248 851 255 740 182 538 776 420 658 574 128 274 340 820 046 207 894 369 474 912 -
 $519 372 908 800 x^{227} y^{213} +$
 34 243 191 201 441 537 375 176 151 397 604 274 085 827 259 037 584 420 200 271 298 900 887 475 360 898 434 -
 $526 063 984 000 x^{224} y^{216} +$
 293 230 898 638 213 040 130 783 918 598 441 716 892 441 770 503 444 646 345 826 033 378 046 671 169 761 744 -
 $620 472 992 000 x^{221} y^{219} +$
 2 314 146 551 415 086 695 086 186 600 810 964 919 057 238 985 546 362 107 524 352 034 672 783 584 505 536 -
 $904 271 576 896 000 x^{218} y^{222} +$
 16 831 213 339 332 544 450 646 581 935 408 057 588 450 453 098 378 586 355 278 751 615 939 349 462 092 675 -
 $332 130 296 421 440 x^{215} y^{225} +$
 112 815 326 636 965 043 493 475 571 228 743 446 318 874 828 476 410 276 090 262 982 089 699 353 239 826 763 -
 $252 521 549 308 800 x^{212} y^{228} +$
 696 819 675 319 705 241 976 650 396 424 404 878 045 652 663 367 570 506 971 310 024 193 995 039 345 718 791 -
 $573 238 105 350 400 x^{209} y^{231} +$
 3 965 798 051 516 143 967 064 387 693 487 554 432 884 040 994 940 280 804 714 630 212 566 128 515 054 336 -
 $455 549 030 529 443 200 x^{206} y^{234} +$
 20 794 267 172 428 197 148 052 017 467 033 925 708 519 219 130 977 963 469 389 560 564 843 422 805 991 459 -
 $341 311 448 574 713 600 x^{203} y^{237} +$
 100 436 361 622 417 590 276 277 924 287 056 730 778 452 234 710 389 198 712 981 359 756 617 300 750 818 080 -
 $011 024 274 941 888 960 x^{200} y^{240} +$
 446 776 723 536 579 637 927 922 252 860 540 770 093 121 588 867 628 749 960 699 296 268 346 471 436 938 429 -
 $564 533 227 676 928 000 x^{197} y^{243} +$
 1 829 980 310 239 392 967 186 579 591 484 756 654 625 633 853 540 576 267 921 023 253 990 936 631 805 387 -
 $909 656 940 651 969 024 000 x^{194} y^{246} +$
 6 899 993 639 433 693 233 773 953 491 048 942 883 696 174 707 451 040 554 098 739 708 447 188 930 986 297 -
 $830 752 199 584 447 232 000 x^{191} y^{249} +$
 23 942 703 028 689 918 162 899 452 320 972 058 446 501 821 658 138 482 543 777 056 194 949 781 346 093 680 -
 $861 523 106 380 513 853 440 x^{188} y^{252} +$
 76 433 042 520 345 001 330 162 551 524 341 068 153 043 251 387 932 320 816 960 093 257 090 256 557 126 988 -
 $274 260 040 451 960 579 072 x^{185} y^{255} +$
 224 397 999 630 894 792 555 541 818 171 436 358 523 147 289 155 070 286 243 366 388 673 157 863 658 679 697 -
 $207 139 763 502 437 807 120 x^{182} y^{258} +$
 605 644 554 455 798 060 802 282 484 086 187 977 232 400 611 520 621 768 204 434 814 145 419 279 657 556 510 -

$$\begin{aligned}
& 776\,093\,110\,477\,993\,693\,440\,x^{179}y^{261} + \\
& 1\,502\,080\,252\,742\,428\,593\,081\,559\,259\,873\,520\,915\,387\,633\,413\,608\,221\,094\,506\,275\,500\,012\,621\,441\,421\,785 - \\
& 971\,008\,530\,920\,636\,765\,630\,720\,x^{176}y^{264} + \\
& 3\,421\,718\,804\,323\,602\,440\,930\,688\,980\,460\,127\,764\,781\,329\,394\,565\,141\,703\,894\,756\,404\,370\,554\,704\,357\,536 - \\
& 827\,576\,900\,711\,961\,184\,128\,000\,x^{173}y^{267} + \\
& 7\,155\,732\,971\,157\,628\,846\,157\,088\,330\,647\,356\,791\,227\,281\,291\,711\,150\,816\,630\,601\,875\,763\,954\,527\,447\,162 - \\
& 973\,984\,937\,422\,803\,979\,520\,000\,x^{170}y^{270} + \\
& 13\,730\,557\,730\,634\,564\,575\,651\,977\,608\,622\,234\,440\,609\,991\,885\,531\,777\,307\,935\,421\,897\,836\,303\,892\,666\,221 - \\
& 930\,336\,062\,010\,142\,923\,660\,800\,x^{167}y^{273} + \\
& 24\,159\,855\,373\,446\,613\,720\,483\,917\,693\,825\,806\,604\,111\,375\,667\,088\,176\,397\,512\,016\,186\,891\,132\,416\,864\,196 - \\
& 504\,904\,108\,202\,210\,111\,319\,040\,x^{164}y^{276} + \\
& 38\,958\,481\,054\,006\,006\,414\,473\,173\,285\,179\,542\,174\,405\,444\,239\,395\,899\,256\,001\,226\,913\,066\,818\,989\,116\,777 - \\
& 418\,734\,512\,051\,923\,375\,877\,120\,x^{161}y^{279} + \\
& 57\,533\,596\,916\,584\,625\,509\,796\,681\,438\,187\,460\,474\,202\,079\,286\,794\,929\,298\,993\,154\,223\,786\,224\,813\,620\,794 - \\
& 220\,033\,358\,561\,141\,925\,475\,840\,x^{158}y^{282} + \\
& 77\,757\,665\,870\,403\,159\,477\,474\,854\,502\,662\,894\,928\,933\,985\,404\,220\,387\,788\,995\,066\,685\,691\,942\,553\,480\,034 - \\
& 976\,049\,203\,156\,043\,524\,125\,696\,x^{155}y^{285} + \\
& 96\,102\,931\,317\,313\,473\,369\,205\,554\,228\,197\,339\,646\,735\,066\,484\,337\,050\,860\,600\,850\,415\,734\,096\,010\,052\,360 - \\
& 780\,543\,714\,357\,544\,985\,719\,680\,x^{152}y^{288} + \\
& 108\,529\,945\,844\,367\,111\,213\,508\,506\,877\,760\,341\,059\,050\,504\,630\,928\,362\,353\,382\,369\,076\,610\,155\,584\,753\,760 - \\
& 469\,883\,358\,312\,289\,894\,003\,200\,x^{149}y^{291} + \\
& 111\,894\,074\,793\,584\,718\,148\,594\,585\,706\,127\,964\,886\,663\,325\,308\,859\,212\,831\,327\,228\,117\,641\,952\,073\,282\,888 - \\
& 104\,170\,795\,510\,981\,515\,417\,600\,x^{146}y^{294} + \\
& 105\,222\,895\,970\,468\,817\,532\,980\,630\,131\,955\,369\,362\,059\,312\,643\,931\,327\,903\,298\,939\,181\,946\,282\,694\,661\,990 - \\
& 147\,462\,464\,218\,346\,732\,185\,600\,x^{143}y^{297} + \\
& 90\,164\,384\,998\,844\,444\,357\,936\,854\,164\,077\,869\,695\,670\,349\,732\,543\,239\,349\,788\,688\,881\,505\,533\,920\,633\,328 - \\
& 159\,868\,980\,364\,499\,520\,954\,368\,x^{140}y^{300} + \\
& 70\,328\,421\,033\,174\,965\,542\,437\,719\,893\,333\,890\,278\,887\,016\,395\,996\,512\,278\,209\,329\,270\,482\,236\,635\,334\,489 - \\
& 915\,679\,020\,059\,402\,207\,333\,120\,x^{137}y^{303} + \\
& 49\,879\,173\,502\,389\,837\,511\,547\,718\,509\,336\,029\,170\,064\,600\,738\,072\,236\,794\,480\,876\,483\,531\,837\,399\,362\,569 - \\
& 000\,761\,329\,679\,479\,671\,792\,960\,x^{134}y^{306} + \\
& 32\,128\,617\,244\,763\,802\,866\,297\,837\,848\,207\,085\,233\,123\,174\,433\,002\,422\,645\,927\,125\,304\,413\,532\,142\,762\,221 - \\
& 298\,208\,966\,182\,418\,556\,007\,680\,x^{131}y^{309} + \\
& 18\,771\,963\,586\,739\,394\,414\,049\,965\,833\,310\,912\,883\,947\,377\,923\,782\,410\,609\,968\,272\,335\,289\,361\,710\,990\,554 - \\
& 717\,010\,431\,640\,710\,169\,747\,840\,x^{128}y^{312} + \\
& 9\,935\,720\,968\,349\,381\,432\,035\,855\,829\,919\,690\,681\,081\,599\,019\,588\,693\,739\,552\,548\,131\,809\,784\,384\,297\,767 - \\
& 877\,700\,659\,464\,031\,914\,216\,704\,x^{125}y^{315} + \\
& 4\,757\,214\,327\,497\,106\,410\,979\,746\,066\,888\,697\,423\,543\,791\,827\,016\,602\,800\,449\,147\,801\,167\,013\,823\,918\,642 - \\
& 097\,465\,170\,660\,256\,948\,032\,000\,x^{122}y^{318} + \\
& 2\,057\,422\,374\,315\,538\,770\,072\,452\,214\,555\,150\,481\,039\,975\,199\,409\,894\,293\,133\,772\,493\,224\,601\,477\,904\,272 - \\
& 910\,881\,048\,918\,832\,478\,236\,000\,x^{119}y^{321} + \\
& 802\,462\,731\,299\,271\,923\,033\,598\,194\,031\,935\,122\,737\,599\,866\,361\,936\,164\,523\,338\,590\,351\,947\,683\,162\,180\,688 - \\
& 029\,084\,142\,410\,471\,848\,000\,x^{116}y^{324} + \\
& 281\,790\,810\,275\,040\,189\,962\,682\,135\,172\,757\,482\,076\,637\,081\,244\,420\,956\,100\,025\,856\,444\,786\,085\,296\,509\,720 - \\
& 778\,585\,634\,763\,737\,171\,200\,x^{113}y^{327} + \\
& 88\,930\,877\,219\,224\,836\,286\,944\,303\,979\,415\,882\,050\,763\,766\,143\,728\,376\,120\,592\,030\,562\,077\,584\,597\,562\,018 - \\
& 923\,534\,778\,798\,094\,412\,160\,x^{110}y^{330} + \\
& 25\,175\,331\,090\,283\,372\,952\,836\,340\,459\,199\,463\,871\,851\,514\,242\,297\,549\,345\,366\,439\,154\,052\,512\,614\,149\,072 - \\
& 031\,555\,415\,119\,081\,337\,600\,x^{107}y^{333} + \\
& 6\,379\,895\,549\,780\,901\,242\,985\,739\,867\,017\,613\,707\,796\,028\,759\,155\,393\,397\,398\,458\,820\,222\,555\,058\,144\,817 - \\
& 821\,800\,680\,726\,932\,942\,400\,x^{104}y^{336} + \\
& 1\,444\,202\,166\,011\,814\,728\,713\,802\,264\,520\,085\,451\,827\,323\,172\,218\,253\,614\,210\,982\,938\,203\,626\,541\,561\,114 - \\
& 829\,233\,171\,787\,027\,955\,200\,x^{101}y^{339} + \\
& 291\,350\,082\,427\,231\,174\,673\,113\,010\,519\,382\,064\,039\,372\,983\,556\,242\,296\,443\,397\,164\,604\,502\,242\,367\,189\,179 - \\
& 606\,901\,021\,752\,217\,600\,x^{98}y^{342} +
\end{aligned}$$

$$\begin{aligned}
& 52\,251\,951\,804\,369\,525\,707\,661\,001\,568\,809\,009\,425\,808\,427\,991\,181\,532\,082\,110\,097\,835\,685\,013\,490\,009\,802 - \\
& \quad 880\,190\,567\,602\,232\,320\,x^{95}y^{345} + \\
& 8\,308\,872\,495\,189\,908\,088\,666\,714\,763\,058\,280\,766\,259\,305\,462\,612\,960\,626\,444\,432\,634\,279\,076\,754\,629\,522 - \\
& \quad 928\,909\,467\,767\,603\,200\,x^{92}y^{348} + \\
& 1\,168\,162\,398\,559\,650\,879\,323\,534\,300\,976\,293\,183\,226\,964\,011\,403\,737\,812\,427\,216\,167\,736\,868\,072\,994\,405 - \\
& \quad 325\,913\,328\,750\,937\,600\,x^{89}y^{351} + \\
& 144\,765\,311\,887\,571\,849\,980\,027\,945\,974\,927\,376\,222\,306\,022\,690\,081\,381\,910\,173\,954\,313\,952\,827\,673\,567\,948 - \\
& \quad 997\,138\,183\,348\,800\,x^{86}y^{354} + \\
& 15\,761\,755\,749\,113\,694\,063\,342\,178\,640\,726\,390\,207\,609\,409\,804\,042\,004\,197\,255\,222\,074\,142\,804\,744\,156\,459 - \\
& \quad 244\,239\,026\,828\,800\,x^{83}y^{357} + \\
& 1\,502\,420\,732\,102\,224\,080\,166\,760\,259\,658\,351\,856\,905\,964\,287\,348\,509\,252\,160\,469\,962\,555\,468\,912\,802\,175 - \\
& \quad 202\,891\,540\,619\,520\,x^{80}y^{360} + \\
& 124\,902\,415\,793\,780\,377\,780\,597\,956\,918\,984\,158\,450\,190\,412\,898\,045\,373\,841\,707\,282\,844\,849\,354\,573\,147\,673 - \\
& \quad 087\,317\,824\,000\,x^{77}y^{363} + \\
& 9\,018\,848\,106\,168\,736\,359\,634\,809\,029\,718\,031\,658\,087\,032\,965\,456\,610\,267\,582\,565\,023\,513\,735\,836\,088\,010 - \\
& \quad 596\,574\,592\,000\,x^{74}y^{366} + \\
& 563\,103\,059\,336\,091\,999\,442\,295\,166\,490\,383\,060\,310\,612\,859\,901\,974\,149\,318\,239\,946\,285\,166\,018\,320\,458\,589 - \\
& \quad 374\,816\,000\,x^{71}y^{369} + \\
& 30\,252\,744\,514\,676\,127\,554\,712\,638\,610\,272\,598\,936\,650\,263\,127\,629\,932\,776\,340\,589\,101\,459\,444\,224\,316\,773 - \\
& \quad 386\,944\,000\,x^{68}y^{372} + \\
& 1\,391\,139\,608\,353\,149\,972\,703\,568\,840\,332\,903\,120\,346\,299\,588\,335\,072\,234\,904\,864\,144\,225\,254\,362\,636\,928 - \\
& \quad 254\,501\,376\,x^{65}y^{375} + \\
& 54\,434\,418\,522\,011\,248\,626\,209\,590\,230\,194\,504\,762\,309\,948\,828\,254\,322\,561\,786\,442\,656\,327\,743\,814\,962\,053 - \\
& \quad 223\,680\,x^{62}y^{378} + \\
& 1\,800\,895\,727\,301\,624\,050\,940\,647\,309\,596\,719\,310\,528\,354\,978\,121\,902\,056\,095\,672\,562\,506\,028\,857\,468\,837 - \\
& \quad 015\,040\,x^{59}y^{381} + \\
& 50\,019\,581\,560\,948\,026\,970\,894\,480\,883\,758\,186\,281\,932\,480\,606\,172\,972\,888\,714\,633\,976\,904\,792\,987\,707\,774 - \\
& \quad 320\,x^{56}y^{384} + \\
& 1\,157\,218\,901\,036\,512\,974\,865\,856\,171\,331\,349\,185\,485\,367\,502\,097\,964\,399\,464\,265\,829\,969\,641\,734\,138\,170\,560 \\
& \quad x^{53}y^{387} + \\
& 22\,105\,938\,670\,848\,290\,681\,454\,140\,894\,983\,532\,253\,434\,712\,122\,594\,537\,425\,920\,237\,967\,929\,565\,896\,896\,256 \\
& \quad x^{50}y^{390} + \\
& 345\,263\,679\,675\,887\,478\,674\,046\,183\,873\,916\,268\,112\,017\,788\,505\,256\,788\,494\,689\,439\,700\,530\,447\,180\,800\,x^{47} \\
& \quad y^{393} + 4\,360\,342\,277\,191\,641\,766\,271\,309\,265\,450\,819\,170\,921\,635\,663\,919\,313\,369\,476\,357\,271\,547\,859\,251\,200 \\
& \quad x^{44}y^{396} + \\
& 43\,967\,777\,844\,260\,870\,689\,312\,341\,347\,832\,133\,222\,200\,062\,854\,623\,913\,255\,151\,965\,817\,030\,457\,600\,x^{41}y^{399} + \\
& 348\,901\,263\,125\,634\,333\,232\,235\,730\,580\,331\,633\,662\,702\,336\,238\,189\,551\,337\,160\,790\,218\,327\,360\,x^{38}y^{402} + \\
& 2\,142\,589\,220\,907\,623\,505\,931\,434\,731\,351\,702\,187\,081\,713\,585\,670\,848\,976\,524\,521\,026\,473\,728\,x^{35}y^{405} + \\
& 9\,984\,106\,341\,601\,227\,887\,978\,914\,103\,565\,735\,486\,440\,789\,755\,653\,117\,818\,227\,295\,191\,680\,x^{32}y^{408} + \\
& 34\,489\,200\,365\,354\,103\,511\,638\,727\,164\,666\,896\,679\,656\,604\,042\,185\,570\,945\,175\,279\,360\,x^{29}y^{411} + \\
& 85\,870\,758\,076\,734\,238\,944\,926\,916\,249\,013\,911\,754\,004\,937\,331\,830\,461\,990\,407\,680\,x^{26}y^{414} + \\
& 148\,861\,503\,123\,405\,386\,245\,715\,284\,414\,065\,559\,400\,454\,030\,741\,584\,724\,590\,400\,x^{23}y^{417} + \\
& 172\,029\,371\,779\,087\,876\,330\,845\,204\,159\,872\,322\,359\,676\,930\,707\,175\,377\,280\,x^{20}y^{420} + \\
& 125\,260\,395\,311\,698\,287\,106\,596\,764\,584\,484\,897\,532\,657\,164\,406\,470\,400\,x^{17}y^{423} + \\
& 53\,259\,800\,670\,074\,279\,317\,016\,074\,060\,330\,714\,461\,892\,374\,887\,040\,x^{14}y^{426} + \\
& 11\,869\,000\,849\,957\,649\,411\,403\,913\,586\,040\,979\,249\,314\,597\,120\,x^{11}y^{429} + \\
& 1\,173\,397\,885\,826\,553\,377\,104\,555\,423\,320\,711\,318\,623\,040\,x^8y^{432} + \\
& 51\,737\,138\,890\,045\,736\,849\,989\,981\,967\,239\,771\,136\,x^5y^{435} - \\
& 119\,563\,887\,435\,918\,922\,531\,154\,971\,176\,939\,520\,x^2y^{438} \\
& n=444: x^{444} + 38\,088\,799\,553\,524\,827\,550\,705\,022\,867\,535\,068\,640\,x^{330}y^{114} + \\
& 3\,181\,214\,959\,888\,277\,135\,706\,890\,986\,919\,557\,576\,960\,x^{327}y^{117} + \\
& 708\,752\,296\,492\,961\,877\,668\,463\,261\,071\,523\,857\,135\,040\,x^{324}y^{120} + \\
& 99\,187\,498\,592\,821\,275\,088\,954\,571\,899\,951\,185\,939\,813\,120\,x^{321}y^{123} + \\
& 13\,460\,041\,319\,398\,315\,424\,480\,768\,861\,205\,513\,343\,292\,471\,424\,x^{318}y^{126} + \\
& 1\,632\,884\,985\,473\,850\,392\,946\,197\,661\,781\,388\,085\,061\,894\,473\,288\,x^{315}y^{129} +
\end{aligned}$$

$$\begin{aligned}
& 179\,949\,353\,560\,696\,206\,102\,430\,229\,260\,710\,685\,508\,763\,408\,122\,832\,x^{312}y^{132} + \\
& 17\,997\,492\,382\,916\,439\,677\,386\,993\,915\,597\,792\,483\,372\,383\,717\,851\,136\,x^{309}y^{135} + \\
& 1\,636\,111\,533\,125\,513\,741\,937\,458\,210\,729\,390\,910\,175\,036\,034\,693\,568\,192\,x^{306}y^{138} + \\
& 135\,342\,923\,670\,836\,422\,258\,480\,252\,841\,950\,812\,600\,556\,843\,571\,952\,966\,912\,x^{303}y^{141} + \\
& 10\,198\,933\,580\,684\,354\,306\,159\,166\,287\,398\,774\,089\,205\,961\,342\,638\,298\,608\,224\,x^{300}y^{144} + \\
& 700\,834\,158\,758\,461\,819\,667\,739\,074\,903\,868\,634\,050\,751\,386\,860\,877\,241\,994\,880\,x^{297}y^{147} + \\
& 43\,957\,823\,628\,641\,559\,302\,052\,248\,096\,709\,239\,106\,419\,612\,638\,913\,149\,578\,686\,592\,x^{294}y^{150} + \\
& 2\,518\,906\,257\,393\,325\,043\,000\,475\,019\,797\,314\,128\,997\,823\,229\,525\,095\,003\,204\,568\,704\,x^{291}y^{153} + \\
& 131\,981\,726\,294\,494\,115\,638\,339\,489\,031\,816\,961\,725\,138\,651\,421\,727\,179\,411\,367\,579\,776\,x^{288}y^{156} + \\
& 6\,328\,347\,886\,240\,135\,682\,681\,065\,768\,485\,520\,058\,948\,924\,287\,132\,595\,166\,025\,657\,823\,232\,x^{285}y^{159} + \\
& 277\,887\,553\,196\,088\,778\,726\,142\,124\,789\,321\,381\,637\,227\,639\,864\,010\,974\,105\,074\,353\,498\,976\,x^{282}y^{162} + \\
& 11\,182\,969\,610\,457\,776\,768\,048\,678\,316\,152\,860\,902\,443\,585\,420\,661\,184\,016\,673\,367\,600\,974\,336\,x^{279}y^{165} + \\
& 412\,707\,212\,824\,940\,903\,497\,564\,151\,755\,916\,786\,512\,091\,560\,034\,791\,113\,289\,815\,478\,409\,023\,872\,x^{276}y^{168} + \\
& 13\,976\,313\,973\,388\,310\,380\,307\,747\,892\,000\,125\,833\,429\,939\,638\,763\,976\,552\,527\,472\,775\,495\,288\,320\,x^{273}y^{171} + \\
& 434\,569\,936\,913\,018\,192\,996\,934\,655\,431\,188\,127\,628\,640\,418\,145\,182\,141\,769\,160\,236\,613\,361\,795\,840\, \\
& \quad x^{270}y^{174} + \\
& 12\,412\,993\,309\,592\,769\,772\,182\,512\,878\,530\,170\,488\,205\,089\,303\,471\,823\,923\,124\,211\,376\,482\,518\,556\,288\, \\
& \quad x^{267}y^{177} + \\
& 325\,881\,526\,403\,424\,336\,115\,555\,648\,816\,447\,200\,573\,759\,836\,217\,268\,546\,912\,439\,755\,132\,785\,551\,319\,552\, \\
& \quad x^{264}y^{180} + \\
& 7\,867\,008\,926\,111\,301\,203\,501\,192\,315\,692\,619\,170\,872\,879\,725\,033\,598\,137\,904\,553\,410\,326\,823\,577\,135\,104\, \\
& \quad x^{261}y^{183} + \\
& 174\,707\,179\,994\,454\,899\,383\,175\,343\,819\,206\,720\,008\,857\,406\,643\,826\,467\,941\,075\,111\,935\,536\,923\,752\,780\,672\, \\
& \quad x^{258}y^{186} + \\
& 3\,570\,526\,620\,081\,686\,522\,488\,501\,419\,410\,443\,781\,392\,298\,354\,126\,776\,715\,873\,990\,884\,953\,242\,023\,519\,225\,344\, \\
& \quad x^{255}y^{189} + \\
& 67\,178\,218\,658\,974\,903\,007\,747\,472\,265\,200\,328\,240\,283\,083\,269\,831\,522\,251\,078\,179\,211\,634\,409\,214\,840\,624\, - \\
& \quad 304\,x^{252}y^{192} + \\
& 1\,163\,962\,775\,004\,480\,246\,383\,248\,722\,221\,912\,666\,969\,381\,078\,764\,600\,373\,716\,321\,382\,181\,170\,440\,670\,500\, - \\
& \quad 530\,240\,x^{249}y^{195} + \\
& 18\,577\,598\,457\,037\,939\,794\,862\,587\,487\,651\,658\,675\,729\,658\,333\,212\,470\,354\,413\,063\,990\,476\,888\,021\,121\,265\, - \\
& \quad 829\,120\,x^{246}y^{198} + \\
& 273\,206\,763\,766\,479\,260\,051\,973\,934\,178\,391\,492\,877\,825\,879\,527\,944\,658\,266\,953\,694\,464\,620\,603\,768\,459\,333\, - \\
& \quad 223\,680\,x^{243}y^{201} + \\
& 3\,702\,904\,754\,218\,111\,196\,883\,239\,998\,795\,404\,160\,330\,954\,077\,090\,405\,595\,732\,730\,147\,635\,690\,809\,281\,355\, - \\
& \quad 399\,310\,080\,x^{240}y^{204} + \\
& 46\,262\,297\,929\,158\,865\,942\,788\,096\,707\,141\,840\,406\,234\,225\,750\,280\,508\,096\,061\,269\,185\,466\,371\,722\,584\,857\, - \\
& \quad 550\,991\,360\,x^{237}y^{207} + \\
& 532\,864\,126\,423\,421\,067\,642\,292\,460\,621\,879\,130\,902\,138\,240\,781\,093\,372\,237\,201\,205\,620\,868\,966\,054\,952\,177\, - \\
& \quad 705\,618\,400\,x^{234}y^{210} + \\
& 5\,659\,372\,944\,093\,126\,866\,692\,268\,980\,607\,030\,999\,329\,773\,697\,044\,511\,889\,332\,751\,204\,750\,564\,741\,751\,929\, - \\
& \quad 855\,785\,317\,120\,x^{231}y^{213} + \\
& 55\,427\,796\,658\,539\,555\,143\,298\,556\,326\,174\,190\,151\,228\,806\,136\,354\,077\,075\,234\,420\,544\,601\,908\,175\,682\,946\, - \\
& \quad 521\,069\,876\,800\,x^{228}y^{216} + \\
& 500\,640\,988\,255\,203\,783\,944\,865\,385\,808\,511\,346\,337\,708\,867\,577\,556\,266\,887\,531\,054\,752\,031\,351\,956\,949\,705\, - \\
& \quad 803\,627\,357\,440\,x^{225}y^{219} + \\
& 4\,170\,459\,044\,546\,889\,737\,670\,058\,326\,665\,263\,395\,256\,594\,097\,961\,995\,128\,774\,570\,711\,144\,841\,087\,689\,971\, - \\
& \quad 834\,336\,123\,734\,400\,x^{222}y^{222} + \\
& 32\,041\,023\,248\,333\,042\,172\,471\,384\,693\,672\,593\,928\,111\,846\,870\,579\,831\,209\,141\,565\,564\,023\,376\,532\,976\,223\, - \\
& \quad 965\,414\,738\,724\,000\,x^{219}y^{225} + \\
& 227\,032\,255\,113\,378\,017\,866\,950\,886\,650\,234\,442\,746\,258\,446\,844\,512\,726\,844\,583\,509\,521\,471\,170\,473\,774\,813\, - \\
& \quad 935\,941\,616\,391\,360\,x^{216}y^{228} + \\
& 1\,483\,570\,661\,056\,348\,649\,342\,178\,161\,447\,176\,008\,936\,019\,514\,084\,646\,503\,813\,238\,655\,421\,100\,273\,679\,862\, - \\
& \quad 260\,078\,707\,365\,514\,240\,x^{213}y^{231} + \\
& 8\,939\,976\,547\,657\,042\,710\,785\,351\,297\,172\,350\,187\,288\,236\,738\,153\,523\,552\,932\,102\,404\,418\,900\,950\,941\,508\, -
\end{aligned}$$

$188\,317\,592\,752\,988\,480\,x^{210}y^{234} +$
 $49\,673\,764\,160\,886\,463\,503\,180\,771\,930\,677\,527\,841\,538\,381\,140\,179\,667\,195\,387\,719\,358\,760\,911\,966\,494\,919 -$
 $413\,564\,163\,578\,986\,240\,x^{207}y^{237} +$
 $254\,461\,677\,113\,115\,290\,264\,078\,892\,981\,344\,214\,673\,008\,681\,074\,944\,803\,671\,211\,607\,349\,560\,377\,977\,281\,569 -$
 $659\,745\,175\,381\,916\,640\,x^{204}y^{240} +$
 $1\,201\,576\,054\,193\,178\,831\,857\,160\,308\,090\,022\,866\,655\,003\,973\,133\,182\,206\,305\,581\,639\,172\,611\,527\,571\,167 -$
 $664\,823\,439\,787\,655\,550\,080\,x^{201}y^{243} +$
 $5\,229\,129\,093\,034\,672\,943\,933\,126\,631\,066\,539\,027\,472\,112\,923\,969\,234\,225\,771\,707\,808\,820\,257\,207\,978\,754 -$
 $245\,536\,458\,577\,049\,456\,000\,x^{198}y^{246} +$
 $20\,968\,089\,279\,133\,222\,852\,914\,536\,728\,494\,601\,983\,313\,126\,179\,487\,138\,303\,623\,105\,133\,911\,019\,232\,972\,503 -$
 $315\,788\,885\,809\,042\,083\,200\,x^{195}y^{249} +$
 $77\,451\,212\,933\,113\,107\,120\,202\,914\,774\,789\,134\,363\,529\,314\,156\,703\,223\,559\,778\,791\,600\,832\,615\,404\,845\,013 -$
 $622\,103\,920\,240\,645\,777\,792\,x^{192}y^{252} +$
 $263\,458\,363\,076\,056\,186\,271\,419\,730\,975\,340\,612\,114\,010\,368\,389\,421\,155\,789\,358\,389\,106\,735\,698\,800\,090\,112 -$
 $971\,878\,143\,836\,811\,255\,808\,x^{189}y^{255} +$
 $825\,031\,331\,122\,488\,025\,584\,726\,523\,499\,926\,106\,472\,945\,686\,865\,333\,129\,968\,617\,876\,568\,996\,749\,831\,773\,736 -$
 $411\,631\,133\,261\,874\,525\,416\,x^{186}y^{258} +$
 $2\,377\,657\,553\,478\,677\,124\,130\,493\,919\,435\,937\,033\,907\,114\,197\,324\,736\,815\,106\,849\,183\,916\,964\,630\,570\,610 -$
 $454\,768\,276\,688\,958\,394\,739\,968\,x^{183}y^{261} +$
 $6\,303\,465\,462\,472\,418\,935\,954\,265\,194\,398\,662\,954\,727\,048\,131\,077\,840\,117\,781\,071\,487\,414\,502\,666\,527\,762 -$
 $319\,546\,064\,452\,145\,346\,658\,816\,x^{180}y^{264} +$
 $15\,366\,541\,425\,326\,435\,947\,714\,298\,921\,910\,430\,355\,383\,244\,496\,881\,415\,700\,785\,977\,961\,418\,509\,229\,395\,741 -$
 $901\,630\,769\,933\,410\,651\,493\,376\,x^{177}y^{267} +$
 $34\,430\,177\,585\,558\,205\,754\,605\,441\,196\,613\,751\,714\,224\,661\,361\,203\,734\,621\,442\,203\,949\,572\,616\,040\,401\,204 -$
 $075\,022\,408\,842\,871\,706\,472\,960\,x^{174}y^{270} +$
 $70\,868\,331\,189\,375\,530\,171\,686\,052\,851\,124\,125\,592\,676\,780\,570\,296\,840\,067\,822\,048\,996\,362\,902\,713\,944\,856 -$
 $824\,620\,320\,915\,051\,627\,029\,760\,x^{171}y^{273} +$
 $133\,931\,147\,790\,350\,263\,367\,421\,363\,503\,106\,522\,491\,461\,683\,882\,109\,324\,904\,454\,976\,106\,097\,821\,573\,164\,729 -$
 $471\,471\,653\,361\,559\,520\,516\,096\,x^{168}y^{276} +$
 $232\,261\,191\,909\,882\,224\,018\,865\,930\,777\,470\,114\,557\,456\,321\,516\,851\,616\,862\,969\,974\,534\,531\,736\,495\,878\,513 -$
 $857\,057\,725\,064\,598\,664\,097\,792\,x^{165}y^{279} +$
 $369\,375\,915\,388\,401\,647\,055\,109\,112\,467\,288\,138\,019\,230\,836\,496\,997\,655\,235\,833\,590\,566\,931\,721\,735\,594\,818 -$
 $764\,326\,206\,272\,836\,778\,299\,648\,x^{162}y^{282} +$
 $538\,356\,299\,357\,338\,090\,635\,952\,274\,352\,153\,529\,694\,966\,771\,621\,284\,763\,765\,590\,715\,680\,801\,149\,780\,917\,372 -$
 $582\,463\,893\,006\,576\,478\,618\,624\,x^{159}y^{285} +$
 $718\,576\,867\,419\,654\,349\,557\,675\,964\,514\,869\,870\,300\,649\,190\,220\,471\,660\,763\,807\,071\,918\,346\,043\,269\,738\,386 -$
 $322\,602\,173\,638\,082\,621\,912\,768\,x^{156}y^{288} +$
 $877\,710\,728\,529\,033\,407\,518\,449\,034\,027\,076\,047\,315\,486\,487\,284\,085\,449\,136\,554\,728\,679\,786\,576\,935\,186\,597 -$
 $163\,634\,364\,705\,806\,031\,276\,288\,x^{153}y^{291} +$
 $980\,292\,224\,117\,791\,915\,964\,371\,876\,902\,643\,950\,487\,662\,982\,791\,192\,374\,079\,724\,654\,046\,729\,503\,852\,424\,036 -$
 $090\,435\,463\,432\,671\,751\,123\,456\,x^{150}y^{294} +$
 $1\,000\,263\,936\,952\,925\,837\,895\,506\,999\,886\,964\,208\,982\,381\,578\,573\,618\,864\,852\,912\,669\,299\,107\,437\,070\,418 -$
 $224\,542\,065\,676\,337\,893\,088\,130\,560\,x^{147}y^{297} +$
 $931\,609\,876\,069\,563\,923\,974\,003\,974\,045\,695\,569\,516\,720\,019\,534\,546\,712\,334\,099\,676\,044\,396\,385\,091\,125\,598 -$
 $274\,027\,574\,860\,242\,269\,839\,872\,x^{144}y^{300} +$
 $791\,215\,666\,168\,606\,881\,335\,485\,858\,194\,060\,733\,219\,058\,436\,042\,027\,617\,949\,967\,423\,731\,941\,893\,621\,848\,705 -$
 $527\,939\,059\,498\,837\,493\,735\,424\,x^{141}y^{303} +$
 $612\,141\,698\,041\,864\,374\,128\,357\,843\,662\,937\,816\,437\,341\,287\,148\,801\,697\,325\,287\,276\,280\,255\,432\,873\,977\,350 -$
 $706\,995\,037\,828\,408\,201\,619\,616\,x^{138}y^{306} +$
 $430\,956\,009\,773\,331\,451\,902\,085\,383\,652\,144\,239\,338\,080\,812\,311\,553\,745\,132\,603\,183\,514\,305\,565\,330\,215\,532 -$
 $503\,925\,483\,545\,990\,134\,918\,912\,x^{135}y^{309} +$
 $275\,763\,294\,805\,130\,405\,488\,541\,291\,467\,676\,636\,253\,640\,719\,128\,411\,804\,989\,809\,541\,275\,734\,584\,220\,462\,909 -$
 $496\,269\,918\,744\,825\,914\,230\,336\,x^{132}y^{312} +$
 $160\,188\,187\,005\,811\,510\,660\,324\,380\,880\,718\,908\,618\,993\,296\,173\,468\,416\,478\,452\,867\,551\,943\,405\,791\,004\,362 -$
 $853\,147\,132\,607\,318\,843\,878\,656\,x^{129}y^{315} +$

84 362 688 042 648 374 941 253 515 523 616 031 655 456 771 639 619 531 774 427 758 784 868 620 682 000 407 -
 $236 192 803 898 407 565 501 312 x^{126} y^{318} +$
 40 225 082 702 783 297 751 996 629 805 374 591 015 648 237 497 390 679 469 439 664 690 657 615 894 756 538 -
 $276 539 484 756 409 809 246 000 x^{123} y^{321} +$
 17 339 391 035 985 793 339 567 976 645 695 318 301 992 304 836 887 112 594 228 578 677 205 154 656 980 313 -
 $133 477 529 897 090 799 784 800 x^{120} y^{324} +$
 6 746 605 700 000 433 233 933 985 563 454 561 054 431 841 770 991 317 677 194 115 744 177 466 593 792 590 -
 $870 080 356 663 586 366 530 560 x^{117} y^{327} +$
 2 365 556 501 581 912 126 572 153 289 375 767 416 254 427 041 542 866 978 641 555 914 094 625 702 845 703 -
 $137 200 978 459 296 681 989 440 x^{114} y^{330} +$
 746 129 685 521 073 981 700 029 504 580 194 918 165 740 344 243 449 881 629 976 750 429 032 206 678 550 254 -
 $247 093 588 624 367 143 680 x^{111} y^{333} +$
 211 307 988 960 914 450 737 065 797 477 696 124 793 726 894 769 348 700 604 226 054 512 074 356 644 508 290 -
 $468 135 066 004 837 809 440 x^{108} y^{336} +$
 53 625 703 534 529 963 277 810 851 269 980 920 495 015 640 698 913 059 489 684 980 476 916 955 839 404 009 -
 $472 602 869 524 394 113 920 x^{105} y^{339} +$
 12 169 239 848 297 803 057 308 435 009 119 203 661 532 506 230 579 293 210 020 579 840 395 772 410 843 574 -
 $798 908 161 448 324 563 840 x^{102} y^{342} +$
 2 463 787 943 710 533 400 867 098 775 823 583 929 349 717 616 210 696 762 202 828 959 478 565 583 915 140 -
 $176 207 416 047 037 127 040 x^{99} y^{345} +$
 443 957 604 873 175 817 083 706 264 279 723 657 372 332 713 402 860 362 225 063 037 134 549 893 256 082 395 -
 $090 631 714 342 632 320 x^{96} y^{348} +$
 71 015 572 233 135 648 122 052 486 724 294 470 930 793 067 059 296 571 554 040 130 615 533 025 282 218 982 -
 $415 366 286 029 189 120 x^{93} y^{351} +$
 10 056 228 089 417 452 557 438 839 216 865 341 555 878 017 487 903 406 749 600 497 483 073 096 671 283 999 -
 $331 125 204 329 632 160 x^{90} y^{354} +$
 1 256 879 732 799 719 481 673 028 075 868 126 367 988 885 045 587 639 170 244 480 203 916 208 187 607 405 -
 $915 279 585 736 532 480 x^{87} y^{357} +$
 138 210 285 427 767 247 589 188 477 097 713 069 496 543 644 268 944 849 382 439 002 921 817 983 711 261 940 -
 $555 571 055 999 360 x^{84} y^{360} +$
 13 325 367 160 734 384 477 606 529 662 280 037 619 788 978 417 296 076 805 093 720 158 216 087 257 926 380 -
 $539 362 836 375 040 x^{81} y^{363} +$
 1 122 266 333 504 127 538 298 062 164 078 284 766 336 393 233 895 902 208 998 655 717 161 218 938 418 404 -
 $413 524 595 915 520 x^{78} y^{366} +$
 82 232 708 130 620 679 940 595 195 146 433 281 859 580 105 646 056 746 260 922 657 498 163 868 781 878 653 -
 $162 933 962 880 x^{75} y^{369} +$
 5 219 535 426 080 610 064 919 093 335 962 110 221 151 289 506 821 273 493 700 788 904 722 145 258 751 212 -
 $769 450 176 000 x^{72} y^{372} +$
 285 626 843 198 415 010 442 769 028 395 686 994 893 402 608 388 366 385 547 434 619 378 060 174 601 964 111 -
 $055 398 912 x^{69} y^{375} +$
 13 406 049 485 520 211 966 115 147 199 884 475 977 451 188 412 679 150 843 338 309 423 948 377 215 320 212 -
 $142 162 816 x^{66} y^{378} +$
 536 636 599 647 603 536 752 379 436 242 239 032 046 846 517 543 293 744 753 190 869 988 130 010 928 158 629 -
 $041 664 x^{63} y^{381} +$
 18 207 025 009 744 972 906 078 475 758 069 683 218 826 823 911 725 708 891 003 629 469 315 397 632 428 008 -
 $877 848 x^{60} y^{384} +$
 519 997 471 835 159 170 876 796 142 545 983 060 914 910 984 611 710 095 443 556 254 432 605 473 818 453 367 -
 $584 x^{57} y^{387} +$
 12 407 116 419 943 984 832 582 828 086 727 895 546 730 373 415 833 336 425 514 909 945 103 808 341 631 593 -
 $984 x^{54} y^{390} +$
 245 232 735 521 257 105 394 339 180 306 741 770 925 048 432 638 870 145 384 209 150 212 106 335 094 848 768
 $x^{51} y^{393} +$
 3 977 554 936 810 250 590 337 311 835 021 103 257 168 519 072 647 979 471 373 131 947 001 390 179 234 560
 $x^{48} y^{396} +$
 52 378 930 456 201 458 960 851 314 913 448 791 385 508 810 531 021 673 627 795 857 567 011 026 104 320

$$\begin{aligned}
& x^{45} y^{399} + \\
& 553\,286\,204\,766\,813\,341\,760\,925\,053\,617\,088\,190\,234\,979\,152\,654\,428\,029\,668\,266\,354\,850\,559\,092\,128\,x^{42}y^{402} + \\
& 4\,623\,720\,068\,480\,177\,301\,268\,748\,111\,246\,528\,992\,450\,872\,020\,931\,726\,291\,841\,119\,888\,419\,521\,792\,x^{39}y^{405} + \\
& 30\,085\,057\,214\,367\,476\,974\,874\,465\,527\,761\,605\,992\,781\,485\,816\,194\,867\,251\,918\,325\,084\,456\,384\,x^{36}y^{408} + \\
& 149\,603\,345\,074\,498\,371\,277\,072\,132\,168\,352\,480\,769\,595\,119\,314\,353\,778\,880\,075\,989\,859\,072\,x^{33}y^{411} + \\
& 556\,172\,222\,336\,783\,622\,046\,008\,346\,761\,591\,811\,535\,797\,898\,746\,475\,560\,273\,216\,047\,744\,x^{30}y^{414} + \\
& 1\,505\,563\,519\,837\,406\,124\,906\,461\,008\,318\,807\,366\,190\,783\,896\,130\,011\,399\,863\,500\,064\,x^{27}y^{417} + \\
& 2\,873\,601\,858\,100\,145\,856\,051\,056\,621\,133\,219\,394\,242\,857\,340\,357\,280\,251\,276\,480\,x^{24}y^{420} + \\
& 3\,714\,868\,346\,809\,838\,701\,212\,310\,728\,044\,161\,130\,526\,408\,704\,780\,900\,275\,200\,x^{21}y^{423} + \\
& 3\,089\,384\,190\,899\,349\,416\,861\,145\,472\,638\,822\,346\,665\,250\,913\,458\,635\,456\,x^{18}y^{426} + \\
& 1\,543\,385\,349\,605\,508\,712\,608\,749\,556\,207\,116\,176\,667\,229\,993\,875\,712\,x^{15}y^{429} + \\
& 421\,015\,992\,036\,742\,007\,783\,333\,863\,052\,320\,539\,569\,752\,783\,008\,x^{12}y^{432} + \\
& 54\,349\,786\,790\,844\,445\,231\,573\,461\,650\,862\,725\,374\,464\,384\,x^9y^{435} + \\
& 3\,633\,236\,679\,947\,547\,738\,364\,985\,612\,620\,584\,578\,688\,x^6y^{438} - \\
& 17\,942\,974\,550\,819\,808\,681\,727\,982\,904\,188\,362\,112\,x^3y^{441} + \\
& 159\,091\,502\,553\,708\,285\,543\,696\,787\,147\,913\,856\,y^{444} \\
n=448: & x^{448} + 13\,043\,299\,319\,125\,353\,974\,011\,129\,513\,814\,033\,920\,x^{334}y^{114} + \\
& 1\,271\,206\,480\,060\,714\,350\,865\,796\,947\,241\,836\,441\,600\,x^{331}y^{117} + \\
& 271\,082\,351\,830\,579\,918\,360\,980\,801\,025\,994\,945\,571\,840\,x^{328}y^{120} + \\
& 40\,152\,622\,731\,306\,394\,345\,557\,125\,028\,327\,407\,071\,662\,080\,x^{325}y^{123} + \\
& 5\,629\,318\,236\,748\,380\,868\,823\,988\,304\,468\,891\,769\,880\,225\,792\,x^{322}y^{126} + \\
& 709\,716\,276\,158\,260\,555\,523\,064\,066\,609\,673\,114\,151\,843\,157\,120\,x^{319}y^{129} + \\
& 81\,228\,422\,787\,049\,762\,084\,044\,921\,176\,461\,338\,681\,933\,448\,572\,672\,x^{316}y^{132} + \\
& 8\,441\,703\,894\,338\,441\,396\,490\,177\,483\,074\,775\,676\,796\,974\,325\,587\,968\,x^{313}y^{135} + \\
& 797\,703\,262\,854\,134\,206\,352\,664\,386\,271\,882\,435\,899\,860\,331\,997\,133\,824\,x^{310}y^{138} + \\
& 68\,618\,346\,548\,365\,100\,451\,220\,722\,072\,282\,469\,127\,999\,169\,371\,473\,711\,104\,x^{307}y^{141} + \\
& 5\,379\,018\,120\,118\,940\,539\,851\,519\,860\,604\,334\,018\,812\,370\,951\,168\,706\,035\,200\,x^{304}y^{144} + \\
& 384\,660\,822\,857\,429\,280\,546\,183\,486\,986\,776\,694\,156\,029\,530\,979\,787\,563\,751\,424\,x^{301}y^{147} + \\
& 25\,118\,149\,390\,151\,898\,077\,296\,369\,944\,478\,873\,580\,575\,471\,903\,267\,035\,915\,798\,528\,x^{298}y^{150} + \\
& 1\,499\,098\,206\,112\,584\,812\,915\,541\,578\,317\,652\,591\,710\,044\,890\,525\,252\,567\,193\,053\,184\,x^{295}y^{153} + \\
& 81\,842\,713\,658\,130\,793\,917\,289\,154\,721\,822\,361\,888\,211\,986\,018\,941\,808\,535\,916\,939\,264\,x^{292}y^{156} + \\
& 4\,090\,627\,959\,939\,722\,510\,778\,805\,992\,828\,090\,703\,120\,406\,381\,501\,898\,436\,816\,861\,347\,840\,x^{289}y^{159} + \\
& 187\,323\,094\,482\,410\,808\,379\,645\,220\,105\,349\,666\,872\,334\,217\,531\,962\,426\,827\,074\,726\,198\,784\,x^{286}y^{162} + \\
& 7\,864\,935\,167\,890\,012\,045\,875\,307\,343\,480\,849\,280\,571\,401\,394\,853\,802\,243\,994\,189\,581\,090\,816\,x^{283}y^{165} + \\
& 302\,965\,486\,408\,293\,467\,451\,809\,542\,995\,550\,044\,857\,900\,572\,341\,973\,747\,376\,218\,139\,789\,826\,048\,x^{280}y^{168} + \\
& 10\,714\,167\,656\,367\,539\,193\,763\,055\,513\,174\,181\,428\,357\,205\,112\,774\,583\,019\,439\,300\,371\,657\,596\,928\,x^{277}y^{171} + \\
& 348\,053\,633\,240\,421\,403\,173\,542\,625\,455\,950\,085\,701\,100\,248\,740\,508\,790\,077\,850\,669\,620\,375\,449\,600\, \\
& x^{274}y^{174} + \\
& 10\,391\,883\,985\,080\,050\,648\,091\,383\,721\,735\,623\,143\,252\,159\,922\,191\,278\,292\,306\,429\,918\,230\,723\,618\,816\, \\
& x^{271}y^{177} + \\
& 285\,314\,650\,917\,714\,121\,569\,896\,957\,560\,867\,549\,286\,227\,397\,600\,917\,644\,966\,560\,443\,307\,198\,525\,865\,984\, \\
& x^{268}y^{180} + \\
& 7\,206\,770\,625\,297\,152\,701\,441\,519\,815\,347\,907\,959\,256\,377\,533\,976\,416\,385\,819\,337\,569\,634\,909\,619\,617\,792\, \\
& x^{265}y^{183} + \\
& 167\,545\,875\,168\,672\,472\,846\,998\,114\,776\,021\,170\,446\,875\,996\,750\,150\,418\,912\,494\,709\,965\,637\,906\,339\,059\,712\, \\
& x^{262}y^{186} + \\
& 3\,586\,555\,981\,537\,626\,542\,491\,310\,652\,669\,848\,185\,949\,299\,304\,559\,227\,375\,392\,895\,476\,690\,384\,538\,343\,628\,800\, \\
& x^{259}y^{189} + \\
& 70\,718\,330\,182\,976\,222\,985\,351\,009\,594\,013\,493\,325\,298\,394\,908\,449\,836\,669\,729\,596\,348\,186\,273\,578\,032\,232\, - \\
& 192\,x^{256}y^{192} + \\
& 1\,284\,819\,728\,250\,929\,736\,623\,144\,813\,951\,309\,995\,957\,535\,653\,424\,744\,980\,049\,434\,718\,882\,421\,109\,957\,846\, - \\
& 842\,368\,x^{253}y^{195} + \\
& 21\,514\,907\,298\,600\,775\,546\,121\,320\,043\,395\,027\,846\,959\,301\,882\,662\,459\,100\,184\,944\,708\,152\,609\,909\,734\,410\, - \\
& 010\,624\,x^{250}y^{198} + \\
& 332\,155\,442\,761\,867\,819\,576\,511\,099\,088\,257\,637\,106\,703\,243\,441\,777\,605\,606\,761\,203\,807\,069\,934\,563\,843\,194\, -
\end{aligned}$$

$$\begin{aligned}
& 245\,120\,x^{247}y^{201} + \\
& 4\,728\,810\,712\,739\,952\,977\,719\,616\,240\,099\,627\,060\,503\,036\,369\,492\,476\,472\,161\,897\,733\,809\,915\,071\,143\,779 - \\
& \quad 093\,852\,160\,x^{244}y^{204} + \\
& 62\,095\,761\,340\,719\,711\,497\,628\,711\,819\,770\,420\,633\,084\,815\,895\,384\,138\,680\,583\,938\,775\,348\,695\,281\,535\,417 - \\
& \quad 953\,976\,320\,x^{241}y^{207} + \\
& 752\,227\,510\,902\,595\,228\,466\,673\,559\,985\,565\,395\,014\,540\,020\,660\,205\,799\,948\,855\,808\,839\,117\,366\,279\,616\,403 - \\
& \quad 139\,520\,000\,x^{238}y^{210} + \\
& 840\,726\,697\,232\,294\,326\,546\,389\,031\,932\,503\,514\,112\,952\,909\,298\,463\,939\,030\,148\,455\,480\,749\,891\,649\,655 - \\
& \quad 668\,561\,940\,480\,x^{235}y^{213} + \\
& 86\,716\,597\,536\,628\,350\,156\,496\,673\,242\,688\,864\,920\,578\,412\,010\,362\,873\,539\,609\,734\,264\,280\,745\,779\,116\,431 - \\
& \quad 276\,694\,983\,680\,x^{232}y^{216} + \\
& 825\,390\,896\,878\,777\,889\,346\,483\,921\,012\,562\,637\,581\,920\,069\,333\,260\,788\,866\,751\,758\,242\,601\,223\,837\,336\,270 - \\
& \quad 513\,903\,595\,520\,x^{229}y^{219} + \\
& 7\,250\,666\,324\,449\,204\,170\,598\,838\,868\,378\,082\,687\,498\,870\,667\,558\,625\,193\,899\,735\,476\,395\,440\,925\,967\,287 - \\
& \quad 691\,056\,773\,396\,480\,x^{226}y^{222} + \\
& 58\,785\,671\,365\,937\,942\,333\,823\,769\,839\,337\,016\,149\,231\,652\,861\,097\,734\,946\,565\,183\,555\,281\,461\,417\,556\,936 - \\
& \quad 678\,424\,348\,592\,640\,x^{223}y^{225} + \\
& 439\,888\,326\,714\,740\,681\,682\,257\,030\,760\,685\,207\,279\,535\,244\,011\,296\,999\,654\,866\,290\,070\,186\,610\,584\,267\,311 - \\
& \quad 614\,696\,754\,549\,760\,x^{220}y^{228} + \\
& 3\,037\,948\,555\,735\,553\,753\,360\,899\,785\,741\,230\,711\,057\,191\,962\,509\,416\,288\,351\,697\,034\,080\,482\,242\,771\,163 - \\
& \quad 468\,145\,592\,261\,672\,960\,x^{217}y^{231} + \\
& 19\,362\,551\,410\,094\,456\,169\,176\,504\,753\,415\,005\,965\,027\,431\,231\,044\,314\,057\,241\,080\,158\,874\,939\,701\,561\,638 - \\
& \quad 305\,884\,543\,568\,512\,000\,x^{214}y^{234} + \\
& 113\,881\,609\,733\,085\,741\,643\,072\,076\,402\,857\,527\,376\,818\,915\,349\,482\,769\,009\,649\,830\,051\,245\,438\,548\,656\,075 - \\
& \quad 761\,074\,388\,063\,989\,760\,x^{211}y^{237} + \\
& 618\,024\,256\,413\,899\,596\,445\,709\,512\,341\,806\,739\,667\,551\,282\,540\,291\,900\,149\,456\,690\,860\,260\,682\,117\,521\,099 - \\
& \quad 436\,135\,167\,033\,751\,040\,x^{208}y^{240} + \\
& 3\,094\,266\,577\,724\,554\,524\,983\,939\,773\,700\,304\,672\,799\,947\,796\,314\,267\,112\,888\,297\,505\,615\,492\,201\,306\,168 - \\
& \quad 253\,259\,198\,347\,557\,304\,320\,x^{205}y^{243} + \\
& 14\,290\,149\,159\,889\,511\,764\,094\,447\,854\,184\,986\,326\,131\,460\,665\,984\,559\,101\,862\,839\,910\,924\,378\,092\,135\,248 - \\
& \quad 049\,040\,034\,279\,401\,707\,520\,x^{202}y^{246} + \\
& 60\,863\,397\,294\,528\,402\,930\,857\,584\,369\,146\,345\,904\,396\,194\,888\,888\,732\,841\,849\,717\,219\,201\,349\,260\,372\,619 - \\
& \quad 108\,033\,830\,351\,810\,713\,600\,x^{199}y^{249} + \\
& 239\,010\,180\,129\,870\,158\,507\,296\,607\,219\,215\,298\,858\,747\,260\,719\,933\,234\,943\,778\,038\,343\,393\,993\,207\,128\,369 - \\
& \quad 599\,070\,517\,201\,941\,469\,184\,x^{196}y^{252} + \\
& 865\,175\,834\,664\,755\,698\,946\,107\,025\,158\,000\,342\,277\,247\,373\,280\,447\,149\,713\,837\,652\,198\,693\,142\,714\,778\,210 - \\
& \quad 779\,278\,254\,127\,331\,721\,216\,x^{193}y^{255} + \\
& 2\,885\,981\,068\,975\,376\,828\,363\,980\,026\,097\,128\,360\,567\,656\,456\,865\,887\,590\,374\,698\,980\,481\,028\,253\,210\,357 - \\
& \quad 811\,164\,269\,504\,811\,878\,599\,808\,x^{190}y^{258} + \\
& 8\,868\,355\,619\,797\,874\,569\,574\,423\,961\,475\,898\,760\,249\,510\,281\,349\,423\,747\,689\,483\,055\,335\,550\,940\,240\,512 - \\
& \quad 727\,236\,387\,033\,950\,528\,575\,488\,x^{187}y^{261} + \\
& 25\,095\,647\,146\,901\,395\,558\,025\,671\,614\,201\,745\,692\,506\,960\,115\,277\,549\,287\,815\,644\,169\,878\,692\,781\,563\,903 - \\
& \quad 025\,367\,897\,446\,600\,390\,563\,840\,x^{184}y^{264} + \\
& 65\,371\,720\,500\,294\,369\,591\,067\,325\,067\,385\,026\,211\,028\,340\,570\,314\,759\,593\,374\,043\,297\,226\,858\,006\,816\,953 - \\
& \quad 822\,098\,232\,262\,143\,486\,967\,808\,x^{181}y^{267} + \\
& 156\,687\,075\,587\,788\,735\,162\,920\,732\,017\,104\,622\,719\,649\,610\,572\,360\,337\,722\,429\,496\,258\,180\,333\,454\,130\,962 - \\
& \quad 692\,671\,343\,450\,773\,881\,331\,712\,x^{178}y^{270} + \\
& 345\,404\,710\,863\,831\,775\,601\,694\,102\,459\,085\,629\,130\,531\,134\,297\,395\,496\,967\,596\,396\,381\,678\,024\,967\,912\,621 - \\
& \quad 422\,476\,471\,720\,299\,436\,199\,936\,x^{175}y^{273} + \\
& 699\,937\,569\,073\,420\,162\,566\,336\,527\,178\,132\,668\,150\,127\,544\,121\,755\,145\,655\,749\,688\,953\,483\,964\,418\,525\,596 - \\
& \quad 700\,601\,863\,068\,314\,341\,490\,688\,x^{172}y^{276} + \\
& 1\,303\,148\,781\,450\,391\,567\,361\,249\,340\,567\,792\,824\,483\,732\,891\,307\,594\,340\,511\,468\,713\,288\,842\,709\,366\,242 - \\
& \quad 108\,813\,950\,400\,914\,292\,670\,464\,000\,x^{169}y^{279} + \\
& 2\,227\,834\,818\,437\,156\,126\,638\,088\,294\,925\,104\,376\,863\,938\,600\,220\,723\,059\,487\,300\,792\,678\,819\,089\,333\,427 - \\
& \quad 832\,420\,812\,713\,059\,799\,530\,590\,208\,x^{166}y^{282} +
\end{aligned}$$

3 495 096 884 059 986 967 483 037 942 784 218 945 876 986 724 147 626 985 861 015 273 318 845 241 304 989 -
 447 282 929 174 754 747 108 769 792 $x^{163} y^{285} +$
 5 028 486 438 899 369 788 071 174 451 112 158 086 649 831 277 492 965 889 157 871 902 676 198 703 135 012 -
 374 473 801 193 802 027 069 807 616 $x^{160} y^{288} +$
 6 629 986 353 812 003 947 907 977 791 276 157 426 281 714 711 194 207 064 849 234 977 868 215 190 537 510 -
 758 759 589 664 584 206 588 276 736 $x^{157} y^{291} +$
 8 004 989 530 037 646 697 817 887 753 324 162 553 713 490 477 155 295 139 645 462 502 055 826 791 171 486 -
 823 767 353 851 646 558 378 352 640 $x^{154} y^{294} +$
 8 843 747 174 794 377 979 546 798 209 322 183 678 338 120 160 974 772 775 396 923 964 730 938 218 962 850 -
 332 605 193 680 135 812 095 369 216 $x^{151} y^{297} +$
 8 932 480 424 039 806 521 147 602 204 733 443 046 250 619 451 835 639 728 059 954 997 423 144 380 495 150 -
 940 514 237 745 544 661 940 379 648 $x^{148} y^{300} +$
 8 240 961 760 912 757 380 226 392 895 801 947 635 402 510 927 187 945 063 701 828 785 693 475 913 662 536 -
 626 025 714 284 428 560 984 899 584 $x^{145} y^{303} +$
 6 938 084 235 396 681 694 320 428 632 977 856 538 343 369 640 463 762 810 869 468 060 563 134 099 990 073 -
 693 305 473 497 865 188 971 364 864 $x^{142} y^{306} +$
 5 324 973 816 254 152 577 302 717 779 208 203 355 910 273 934 314 703 951 354 269 760 030 581 187 666 661 -
 727 349 453 127 282 374 298 275 840 $x^{139} y^{309} +$
 3 721 733 233 557 546 748 550 246 235 863 853 541 581 536 027 789 141 320 924 883 897 118 834 707 458 291 -
 996 336 971 136 441 192 322 601 984 $x^{136} y^{312} +$
 2 366 073 128 868 918 835 150 619 787 458 812 115 886 294 474 512 013 436 484 145 171 208 425 811 195 635 -
 064 145 090 878 010 932 867 362 816 $x^{133} y^{315} +$
 1 366 600 431 008 446 307 108 367 522 203 978 872 391 675 180 450 575 678 512 246 939 025 683 735 713 629 -
 111 306 836 037 081 267 812 046 848 $x^{130} y^{318} +$
 716 191 032 428 414 951 558 740 170 426 999 503 986 547 023 624 897 766 811 813 037 267 156 505 080 263 198 -
 193 308 280 834 353 826 960 128 $x^{127} y^{321} +$
 340 094 603 425 048 603 999 192 360 435 189 935 108 766 971 988 090 525 302 395 804 877 044 849 277 836 699 -
 283 286 827 617 597 984 678 400 $x^{124} y^{324} +$
 146 126 048 783 737 904 088 940 040 559 346 887 271 277 430 571 121 657 551 969 898 303 296 619 369 588 241 -
 552 839 556 420 127 702 302 720 $x^{121} y^{327} +$
 56 721 476 123 630 488 976 921 198 930 146 067 294 527 860 157 788 497 862 527 083 285 087 708 743 262 366 -
 392 799 291 984 036 231 726 080 $x^{118} y^{330} +$
 19 858 802 593 097 899 029 138 713 729 599 698 965 340 033 574 954 202 290 689 133 207 385 038 218 474 202 -
 521 433 553 475 749 395 722 240 $x^{115} y^{333} +$
 6 260 278 148 498 955 300 217 680 775 004 549 969 720 598 114 005 900 667 357 863 571 583 191 433 166 448 -
 865 739 891 521 875 354 032 640 $x^{112} y^{336} +$
 1 773 662 581 403 025 400 420 205 267 518 721 963 381 924 751 898 103 088 862 400 078 003 231 891 361 721 -
 415 486 881 785 313 550 469 120 $x^{109} y^{339} +$
 450 749 880 142 799 493 279 119 414 617 089 149 681 968 285 344 208 464 875 321 102 581 505 334 271 422 916 -
 679 497 408 860 208 035 840 $x^{106} y^{342} +$
 102 537 435 849 326 708 361 548 718 077 191 778 701 679 528 631 712 310 054 716 406 962 937 591 727 185 636 -
 076 442 010 561 135 155 200 $x^{103} y^{345} +$
 20 832 739 943 430 696 094 889 194 997 147 385 624 473 092 490 829 474 919 497 487 025 718 330 727 221 496 -
 199 256 712 367 669 852 160 $x^{100} y^{348} +$
 3 771 351 937 448 625 022 247 224 779 440 978 492 090 368 707 766 176 047 920 484 629 597 223 190 829 963 -
 228 037 834 147 509 616 640 $x^{97} y^{351} +$
 606 782 421 482 412 769 787 612 694 056 205 304 779 267 725 855 673 009 585 443 835 301 473 698 711 496 608 -
 632 802 307 840 053 760 $x^{94} y^{354} +$
 86 531 660 982 618 553 157 316 143 749 018 882 264 932 971 067 002 216 805 000 298 214 575 652 572 081 300 -
 392 877 646 701 936 640 $x^{91} y^{357} +$
 10 905 835 923 783 129 145 533 114 147 356 933 571 050 178 168 308 879 870 456 036 125 477 731 024 921 939 -
 163 515 514 321 786 880 $x^{88} y^{360} +$
 1 210 951 989 500 235 785 197 803 931 921 155 209 887 516 865 329 961 086 909 781 295 634 932 276 962 125 -
 955 657 185 330 667 520 $x^{85} y^{363} +$
 118 064 105 939 631 549 545 792 903 518 164 039 108 942 279 818 280 020 710 306 437 237 530 849 774 544 105 -

$$\begin{aligned}
& 548\,033\,808\,363\,520\,x^{82}y^{366} + \\
& 10\,070\,626\,261\,880\,667\,654\,658\,321\,352\,100\,248\,375\,691\,330\,727\,398\,713\,558\,376\,182\,049\,812\,574\,148\,936\,698 - \\
& 573\,711\,415\,019\,520\,x^{79}y^{369} + \\
& 748\,583\,605\,339\,381\,832\,802\,059\,885\,934\,931\,380\,001\,990\,153\,331\,438\,534\,413\,613\,008\,990\,467\,331\,833\,003\,184 - \\
& 945\,650\,155\,520\,x^{76}y^{372} + \\
& 48\,286\,438\,289\,672\,502\,790\,541\,036\,527\,053\,438\,211\,669\,399\,956\,187\,734\,991\,305\,578\,079\,421\,536\,066\,064\,283 - \\
& 477\,980\,348\,416\,x^{73}y^{375} + \\
& 2\,690\,344\,340\,139\,291\,768\,732\,237\,305\,875\,008\,067\,915\,807\,060\,070\,350\,462\,992\,708\,186\,981\,248\,633\,054\,691 - \\
& 387\,160\,713\,216\,x^{70}y^{378} + \\
& 128\,826\,769\,842\,093\,087\,613\,949\,217\,572\,507\,701\,126\,228\,101\,826\,993\,654\,049\,740\,721\,428\,045\,861\,627\,580\,748 - \\
& 699\,918\,336\,x^{67}y^{381} + \\
& 5\,272\,721\,564\,123\,711\,059\,479\,991\,650\,884\,341\,616\,973\,283\,037\,281\,616\,891\,332\,526\,998\,318\,584\,515\,342\,207 - \\
& 223\,461\,760\,x^{64}y^{384} + \\
& 183\,348\,786\,087\,637\,156\,581\,990\,004\,237\,777\,119\,868\,626\,791\,208\,466\,645\,133\,743\,285\,900\,361\,649\,756\,729\,353 - \\
& 596\,416\,x^{61}y^{387} + \\
& 5\,380\,903\,319\,717\,334\,767\,474\,151\,580\,576\,295\,723\,753\,131\,211\,318\,747\,647\,194\,693\,175\,023\,734\,866\,233\,025 - \\
& 296\,384\,x^{58}y^{390} + \\
& 132\,306\,346\,634\,131\,713\,025\,215\,997\,858\,014\,018\,269\,258\,162\,183\,163\,892\,988\,354\,166\,881\,547\,752\,641\,522\,225 - \\
& 152\,x^{55}y^{393} + \\
& 2\,703\,425\,960\,910\,742\,449\,528\,926\,743\,797\,952\,257\,310\,684\,063\,792\,365\,395\,979\,687\,266\,377\,438\,099\,318\,812\,672 \\
& x^{52}y^{396} + \\
& 45\,488\,489\,576\,632\,548\,652\,308\,177\,920\,088\,225\,512\,467\,874\,773\,378\,788\,856\,526\,619\,456\,827\,552\,049\,561\,600 \\
& x^{49}y^{399} + \\
& 623\,873\,102\,288\,962\,724\,807\,477\,473\,580\,259\,038\,202\,827\,162\,380\,661\,704\,413\,633\,589\,236\,456\,488\,587\,776\,x^{46} \\
& y^{402} + 6\,893\,945\,349\,553\,052\,627\,899\,964\,989\,121\,120\,081\,997\,748\,165\,915\,941\,181\,152\,208\,807\,623\,157\,018\,624 \\
& x^{43}y^{405} + \\
& 60\,572\,963\,260\,895\,942\,621\,688\,584\,322\,863\,334\,396\,950\,085\,743\,289\,727\,495\,914\,135\,588\,175\,014\,912\,x^{40}y^{408} + \\
& 416\,800\,292\,871\,075\,129\,058\,696\,028\,235\,310\,989\,275\,976\,127\,603\,987\,377\,931\,096\,058\,431\,967\,232\,x^{37}y^{411} + \\
& 2\,206\,696\,787\,778\,549\,165\,917\,919\,955\,812\,713\,148\,480\,795\,186\,529\,339\,873\,807\,199\,172\,249\,600\,x^{34}y^{414} + \\
& 8\,804\,364\,271\,518\,951\,232\,357\,699\,803\,257\,272\,971\,656\,542\,705\,649\,492\,750\,155\,574\,579\,712\,x^{31}y^{417} + \\
& 25\,824\,346\,546\,869\,026\,736\,233\,691\,076\,146\,532\,984\,118\,823\,389\,454\,322\,006\,998\,709\,248\,x^{28}y^{420} + \\
& 54\,035\,547\,642\,451\,040\,646\,252\,445\,105\,696\,490\,121\,463\,657\,406\,171\,009\,351\,614\,464\,x^{25}y^{423} + \\
& 77\,711\,312\,674\,562\,800\,817\,477\,268\,406\,404\,016\,629\,803\,647\,233\,936\,329\,161\,728\,x^{22}y^{426} + \\
& 73\,268\,494\,349\,569\,304\,514\,720\,739\,248\,398\,832\,080\,718\,007\,109\,622\,681\,600\,x^{19}y^{429} + \\
& 42\,565\,016\,712\,527\,331\,795\,913\,456\,999\,757\,747\,832\,532\,864\,143\,733\,248\,x^{16}y^{432} + \\
& 13\,996\,365\,470\,684\,751\,585\,557\,653\,660\,621\,391\,644\,305\,876\,068\,352\,x^{13}y^{435} + \\
& 2\,302\,299\,572\,035\,616\,449\,607\,281\,089\,079\,210\,436\,891\,600\,896\,x^{10}y^{438} + \\
& 158\,357\,406\,166\,636\,855\,100\,784\,218\,511\,258\,933\,078\,016\,x^7y^{441} - \\
& 44\,830\,786\,937\,350\,792\,937\,506\,409\,428\,037\,621\,760\,x^4y^{444} + \\
& 424\,147\,633\,406\,724\,057\,201\,296\,244\,438\,941\,696\,x\,y^{447} \\
& n=452: \, x^{452} + 4\,425\,927\,359\,448\,565\,620\,185\,150\,649\,806\,772\,000\,x^{338}y^{114} + \\
& 493\,773\,490\,927\,621\,595\,026\,401\,246\,544\,842\,617\,600\,x^{335}y^{117} + \\
& 102\,802\,106\,754\,492\,381\,743\,798\,587\,342\,536\,684\,532\,800\,x^{332}y^{120} + \\
& 16\,012\,669\,417\,992\,123\,443\,327\,322\,287\,734\,760\,941\,728\,000\,x^{329}y^{123} + \\
& 2\,322\,540\,706\,986\,571\,614\,552\,873\,815\,658\,779\,852\,241\,832\,832\,x^{326}y^{126} + \\
& 304\,038\,066\,340\,897\,055\,585\,895\,843\,551\,274\,341\,734\,576\,294\,200\,x^{323}y^{129} + \\
& 36\,125\,099\,199\,455\,940\,789\,931\,541\,957\,248\,141\,690\,045\,329\,707\,760\,x^{320}y^{132} + \\
& 3\,899\,197\,830\,353\,808\,959\,741\,881\,739\,113\,802\,768\,784\,735\,405\,634\,560\,x^{317}y^{135} + \\
& 382\,810\,358\,662\,483\,518\,000\,339\,876\,102\,959\,389\,041\,488\,004\,519\,662\,400\,x^{314}y^{138} + \\
& 34\,224\,750\,921\,811\,581\,866\,801\,513\,462\,857\,396\,463\,241\,203\,671\,685\,364\,480\,x^{311}y^{141} + \\
& 2\,789\,484\,619\,490\,906\,583\,939\,461\,910\,453\,625\,447\,086\,749\,052\,662\,386\,058\,400\,x^{308}y^{144} + \\
& 207\,484\,798\,773\,200\,744\,337\,962\,440\,745\,117\,881\,616\,555\,350\,617\,378\,311\,594\,880\,x^{305}y^{147} + \\
& 14\,097\,856\,301\,154\,018\,840\,792\,037\,862\,614\,025\,468\,283\,266\,221\,112\,522\,164\,238\,208\,x^{302}y^{150} + \\
& 875\,842\,052\,974\,923\,127\,060\,781\,156\,809\,429\,867\,244\,390\,493\,174\,606\,954\,412\,118\,400\,x^{299}y^{153} + \\
& 49\,794\,647\,815\,474\,921\,912\,718\,516\,129\,866\,912\,622\,282\,568\,941\,490\,989\,346\,261\,997\,440\,x^{296}y^{156} +
\end{aligned}$$

$$\begin{aligned}
& 2\,592\,864\,644\,313\,047\,202\,684\,039\,004\,034\,905\,278\,946\,892\,891\,921\,079\,545\,727\,350\,630\,400\,x^{293}y^{159} + \\
& 123\,752\,055\,258\,558\,498\,955\,020\,457\,033\,198\,939\,748\,468\,278\,834\,129\,506\,552\,471\,376\,518\,560\,x^{290}y^{162} + \\
& 5\,417\,704\,820\,192\,886\,896\,766\,649\,716\,970\,619\,748\,777\,232\,278\,810\,426\,347\,282\,623\,100\,244\,480\,x^{287}y^{165} + \\
& 217\,702\,930\,472\,197\,927\,563\,803\,938\,315\,853\,588\,486\,958\,115\,781\,399\,884\,604\,785\,419\,312\,604\,800\,x^{284}y^{168} + \\
& 8\,034\,824\,766\,451\,988\,882\,892\,817\,972\,951\,646\,974\,835\,930\,308\,614\,745\,058\,060\,316\,373\,692\,817\,920\,x^{281}y^{171} + \\
& 272\,528\,014\,861\,439\,252\,718\,616\,436\,823\,180\,458\,802\,758\,309\,212\,863\,605\,430\,904\,919\,220\,811\,756\,800\,x^{278} \\
& y^{174} + 8\,499\,841\,042\,230\,416\,812\,556\,937\,146\,020\,353\,913\,606\,628\,723\,840\,033\,585\,828\,361\,442\,752\,639\,007\,104 \\
& x^{275}y^{177} + \\
& 243\,894\,022\,348\,116\,391\,649\,575\,382\,485\,596\,557\,703\,732\,291\,031\,168\,288\,196\,553\,439\,544\,997\,348\,303\,360 \\
& x^{272}y^{180} + \\
& 6\,441\,574\,733\,054\,686\,245\,249\,874\,778\,090\,886\,985\,116\,478\,068\,740\,143\,739\,431\,754\,607\,484\,476\,771\,379\,200 \\
& x^{269}y^{183} + \\
& 156\,667\,125\,974\,484\,216\,787\,620\,011\,340\,049\,325\,766\,878\,147\,038\,554\,762\,580\,771\,904\,985\,239\,988\,868\,268\,160 \\
& x^{266}y^{186} + \\
& 3\,510\,249\,942\,568\,335\,003\,309\,572\,124\,839\,046\,387\,511\,376\,502\,217\,827\,200\,506\,193\,286\,824\,118\,271\,650\,163\,200 \\
& x^{263}y^{189} + \\
& 72\,483\,203\,297\,076\,988\,086\,296\,610\,523\,465\,668\,507\,780\,649\,592\,032\,049\,278\,672\,551\,689\,508\,776\,826\,683\,751 - \\
& 120\,x^{260}y^{192} + \\
& 1\,379\,833\,017\,671\,357\,583\,577\,051\,387\,319\,142\,531\,254\,391\,748\,520\,033\,900\,803\,466\,172\,967\,258\,285\,384\,896 - \\
& 626\,880\,x^{257}y^{195} + \\
& 24\,223\,801\,617\,283\,012\,791\,720\,137\,897\,254\,401\,023\,138\,548\,320\,957\,559\,797\,982\,645\,234\,120\,017\,023\,545\,042 - \\
& 182\,400\,x^{254}y^{198} + \\
& 392\,290\,632\,027\,320\,606\,956\,596\,416\,511\,211\,316\,018\,432\,035\,542\,786\,820\,148\,110\,395\,110\,771\,062\,389\,442\,973 - \\
& 719\,296\,x^{251}y^{201} + \\
& 5\,861\,832\,799\,952\,639\,789\,246\,605\,837\,504\,789\,428\,154\,452\,755\,159\,717\,667\,207\,250\,753\,152\,911\,937\,450\,682 - \\
& 253\,088\,000\,x^{248}y^{204} + \\
& 80\,838\,031\,235\,435\,239\,156\,907\,853\,550\,902\,990\,752\,490\,738\,941\,562\,672\,450\,708\,853\,184\,136\,009\,576\,355\,248 - \\
& 219\,136\,000\,x^{245}y^{207} + \\
& 1\,029\,055\,939\,028\,339\,571\,851\,296\,266\,308\,221\,626\,640\,915\,011\,969\,181\,776\,503\,732\,106\,581\,901\,377\,223\,977 - \\
& 869\,277\,018\,400\,x^{242}y^{210} + \\
& 12\,094\,131\,908\,167\,617\,701\,317\,024\,352\,303\,657\,901\,568\,931\,506\,866\,223\,935\,525\,030\,986\,198\,288\,356\,275\,629 - \\
& 503\,655\,328\,000\,x^{239}y^{213} + \\
& 131\,244\,740\,237\,221\,000\,209\,661\,869\,112\,311\,130\,273\,776\,859\,535\,095\,920\,225\,499\,705\,173\,564\,679\,306\,732\,908 - \\
& 053\,567\,985\,600\,x^{236}y^{216} + \\
& 1\,315\,246\,864\,100\,507\,000\,211\,325\,010\,871\,838\,184\,619\,795\,680\,916\,795\,702\,222\,263\,237\,630\,223\,445\,086\,449 - \\
& 659\,546\,727\,520\,000\,x^{233}y^{219} + \\
& 12\,172\,652\,351\,735\,821\,079\,221\,320\,619\,435\,804\,265\,559\,264\,818\,802\,303\,599\,732\,838\,463\,107\,700\,789\,108\,833 - \\
& 646\,067\,223\,388\,800\,x^{230}y^{222} + \\
& 104\,049\,014\,631\,241\,411\,305\,651\,524\,094\,949\,540\,798\,737\,384\,046\,910\,234\,530\,571\,184\,348\,179\,382\,787\,441\,822 - \\
& 052\,360\,570\,421\,600\,x^{227}y^{225} + \\
& 821\,439\,589\,194\,011\,141\,886\,722\,558\,645\,584\,435\,292\,408\,734\,433\,961\,683\,816\,418\,368\,667\,526\,275\,636\,284\,348 - \\
& 278\,843\,478\,376\,000\,x^{224}y^{228} + \\
& 5\,989\,577\,302\,630\,737\,520\,123\,862\,280\,869\,856\,054\,256\,400\,823\,677\,504\,720\,871\,514\,218\,897\,226\,281\,562\,966 - \\
& 216\,573\,672\,385\,817\,600\,x^{221}y^{231} + \\
& 40\,335\,316\,342\,663\,015\,089\,147\,473\,729\,053\,133\,907\,503\,676\,088\,251\,459\,981\,118\,863\,625\,642\,950\,053\,789\,677 - \\
& 017\,477\,595\,551\,096\,000\,x^{218}y^{234} + \\
& 250\,851\,800\,030\,553\,565\,092\,175\,723\,847\,607\,973\,869\,274\,153\,367\,095\,061\,077\,264\,444\,684\,416\,908\,280\,090\,714 - \\
& 998\,119\,142\,246\,918\,400\,x^{215}y^{237} + \\
& 1\,440\,631\,629\,826\,324\,033\,300\,976\,334\,956\,976\,619\,687\,769\,421\,320\,693\,680\,135\,770\,481\,505\,512\,233\,866\,197 - \\
& 311\,560\,985\,990\,543\,079\,200\,x^{212}y^{240} + \\
& 7\,639\,094\,130\,165\,189\,962\,466\,103\,067\,763\,294\,044\,844\,050\,714\,202\,030\,417\,197\,453\,963\,069\,751\,230\,896\,428 - \\
& 915\,835\,666\,856\,389\,232\,000\,x^{209}y^{243} + \\
& 37\,395\,625\,099\,888\,760\,455\,547\,615\,805\,538\,406\,944\,432\,774\,093\,530\,570\,157\,245\,554\,217\,143\,855\,600\,672\,009 - \\
& 880\,522\,267\,699\,806\,044\,800\,x^{206}y^{246} + \\
& 168\,971\,730\,508\,574\,027\,190\,756\,635\,713\,783\,080\,109\,283\,512\,852\,400\,295\,255\,207\,092\,116\,075\,856\,406\,739\,530 -
\end{aligned}$$

$$\begin{aligned}
& 812\,716\,889\,753\,680\,272\,000\,x^{203}y^{249} + \\
& 704\,584\,739\,658\,838\,625\,614\,781\,502\,520\,689\,231\,379\,107\,648\,825\,772\,163\,608\,299\,137\,629\,537\,531\,475\,707\,598 - \\
& 370\,226\,579\,062\,177\,570\,432\,x^{200}y^{252} + \\
& 2\,710\,672\,587\,236\,936\,001\,720\,761\,589\,333\,879\,711\,204\,848\,289\,681\,598\,641\,291\,248\,137\,429\,140\,171\,733\,302 - \\
& 898\,650\,007\,588\,487\,458\,007\,040\,x^{197}y^{255} + \\
& 9\,619\,027\,472\,055\,013\,740\,836\,141\,839\,084\,676\,637\,731\,279\,055\,904\,249\,556\,882\,186\,226\,082\,874\,721\,807\,533 - \\
& 932\,872\,812\,272\,615\,092\,355\,800\,x^{194}y^{258} + \\
& 31\,475\,149\,408\,840\,729\,005\,323\,141\,997\,271\,067\,668\,300\,650\,108\,307\,767\,248\,997\,637\,450\,610\,174\,671\,196\,235 - \\
& 883\,801\,743\,587\,417\,073\,239\,040\,x^{191}y^{261} + \\
& 94\,939\,205\,503\,875\,231\,214\,856\,787\,578\,995\,527\,617\,855\,153\,671\,229\,974\,008\,079\,919\,413\,529\,099\,581\,572\,428 - \\
& 239\,552\,557\,330\,723\,453\,100\,800\,x^{188}y^{264} + \\
& 263\,881\,660\,401\,641\,457\,435\,255\,712\,606\,788\,550\,017\,788\,874\,055\,635\,169\,207\,683\,513\,840\,662\,670\,734\,272\,153 - \\
& 963\,061\,835\,050\,319\,374\,023\,680\,x^{185}y^{267} + \\
& 675\,598\,999\,949\,921\,258\,486\,825\,318\,124\,667\,883\,780\,368\,504\,471\,528\,523\,253\,742\,331\,329\,104\,437\,240\,775\,442 - \\
& 013\,910\,953\,791\,037\,779\,115\,520\,x^{182}y^{270} + \\
& 1\,592\,577\,629\,575\,894\,262\,462\,974\,376\,998\,891\,516\,337\,164\,103\,929\,220\,761\,674\,181\,477\,927\,660\,326\,563\,811 - \\
& 296\,106\,783\,796\,681\,527\,598\,713\,600\,x^{179}y^{273} + \\
& 3\,454\,972\,213\,818\,737\,412\,590\,660\,496\,115\,382\,947\,462\,960\,820\,845\,322\,880\,215\,015\,250\,384\,645\,329\,351\,009 - \\
& 857\,506\,600\,567\,531\,433\,159\,544\,832\,x^{176}y^{276} + \\
& 6\,894\,547\,094\,658\,221\,033\,861\,018\,409\,972\,265\,919\,650\,603\,258\,054\,205\,804\,562\,380\,271\,268\,243\,883\,616\,189 - \\
& 582\,852\,810\,037\,067\,254\,483\,660\,800\,x^{173}y^{279} + \\
& 12\,648\,904\,986\,395\,798\,147\,912\,256\,960\,060\,877\,293\,092\,383\,424\,566\,394\,388\,105\,040\,207\,573\,470\,637\,300\,846 - \\
& 354\,813\,690\,196\,400\,755\,212\,650\,240\,x^{170}y^{282} + \\
& 21\,322\,503\,259\,330\,923\,546\,784\,370\,548\,426\,390\,189\,621\,028\,139\,478\,689\,124\,141\,845\,295\,648\,254\,074\,470\,591 - \\
& 369\,134\,122\,773\,839\,802\,321\,443\,840\,x^{167}y^{285} + \\
& 33\,006\,255\,882\,871\,653\,185\,247\,270\,634\,742\,494\,686\,731\,495\,221\,443\,753\,395\,611\,071\,429\,694\,312\,916\,775\,974 - \\
& 702\,871\,391\,975\,895\,121\,518\,241\,600\,x^{164}y^{288} + \\
& 46\,886\,075\,934\,732\,047\,849\,215\,761\,310\,700\,136\,779\,363\,587\,449\,625\,683\,959\,683\,318\,177\,718\,058\,518\,218\,799 - \\
& 336\,057\,479\,049\,446\,287\,835\,749\,120\,x^{161}y^{291} + \\
& 61\,077\,190\,881\,228\,258\,934\,906\,741\,689\,913\,738\,553\,920\,167\,110\,751\,756\,329\,370\,998\,925\,198\,153\,505\,567\,050 - \\
& 924\,065\,572\,129\,355\,465\,455\,449\,600\,x^{158}y^{294} + \\
& 72\,908\,842\,380\,735\,347\,926\,579\,977\,499\,891\,272\,158\,308\,040\,839\,506\,686\,548\,833\,476\,345\,750\,685\,678\,920\,246 - \\
& 842\,880\,314\,931\,780\,335\,959\,697\,920\,x^{155}y^{297} + \\
& 79\,690\,276\,266\,782\,600\,170\,932\,789\,126\,208\,289\,814\,083\,687\,154\,753\,681\,418\,403\,636\,793\,127\,100\,646\,533\,539 - \\
& 183\,571\,174\,149\,322\,827\,582\,987\,776\,x^{152}y^{300} + \\
& 79\,687\,654\,962\,343\,049\,412\,728\,423\,059\,660\,274\,673\,240\,160\,353\,627\,730\,558\,557\,696\,057\,437\,597\,016\,490\,520 - \\
& 869\,988\,703\,283\,175\,623\,149\,158\,400\,x^{149}y^{303} + \\
& 72\,836\,908\,249\,378\,146\,607\,813\,422\,727\,731\,640\,255\,991\,329\,325\,014\,718\,494\,299\,349\,838\,201\,691\,631\,410\,501 - \\
& 743\,113\,876\,972\,806\,977\,926\,086\,240\,x^{146}y^{306} + \\
& 60\,796\,316\,673\,235\,070\,608\,588\,397\,106\,650\,547\,915\,814\,938\,315\,142\,948\,817\,994\,611\,835\,067\,117\,013\,789\,906 - \\
& 038\,651\,155\,279\,595\,241\,247\,110\,400\,x^{143}y^{309} + \\
& 46\,294\,998\,363\,747\,323\,655\,833\,508\,818\,459\,115\,493\,211\,579\,683\,968\,976\,721\,167\,589\,632\,206\,483\,491\,778\,705 - \\
& 431\,292\,034\,303\,926\,300\,379\,316\,160\,x^{140}y^{312} + \\
& 32\,126\,354\,182\,215\,842\,841\,933\,696\,140\,789\,709\,552\,839\,065\,436\,545\,163\,145\,416\,694\,179\,245\,906\,735\,673\,661 - \\
& 572\,496\,109\,450\,178\,921\,805\,991\,680\,x^{137}y^{315} + \\
& 20\,294\,166\,034\,825\,421\,989\,190\,583\,285\,265\,361\,749\,517\,517\,945\,816\,521\,431\,544\,290\,442\,744\,507\,547\,977\,004 - \\
& 427\,803\,294\,140\,900\,387\,763\,484\,800\,x^{134}y^{318} + \\
& 11\,655\,901\,613\,685\,422\,838\,909\,267\,654\,205\,584\,179\,796\,182\,792\,726\,048\,395\,664\,577\,181\,599\,502\,753\,838\,066 - \\
& 507\,297\,339\,061\,934\,628\,265\,389\,520\,x^{131}y^{321} + \\
& 6\,079\,065\,376\,346\,306\,438\,663\,344\,643\,576\,978\,279\,063\,566\,422\,771\,566\,441\,637\,018\,881\,366\,869\,699\,096\,156 - \\
& 132\,969\,231\,618\,928\,659\,544\,896\,800\,x^{128}y^{324} + \\
& 2\,875\,162\,020\,396\,460\,794\,548\,424\,439\,148\,789\,466\,364\,735\,948\,709\,036\,113\,335\,654\,027\,431\,535\,781\,711\,344 - \\
& 577\,071\,142\,514\,688\,336\,242\,912\,256\,x^{125}y^{327} + \\
& 1\,231\,417\,831\,338\,633\,388\,104\,464\,736\,303\,018\,423\,013\,300\,240\,614\,478\,159\,803\,763\,741\,324\,097\,553\,812\,846 - \\
& 542\,327\,448\,400\,209\,724\,765\,739\,200\,x^{122}y^{330} +
\end{aligned}$$

476 882 692 719 985 022 482 630 341 725 983 754 347 076 657 393 632 730 858 468 943 052 091 442 601 251 508 -
 633 201 406 191 965 985 824 000 $x^{119} y^{333} +$
 166 719 280 464 095 577 124 435 169 159 847 229 591 297 794 241 136 588 858 749 327 939 986 176 959 302 756 -
 572 204 300 719 656 159 967 200 $x^{116} y^{336} +$
 52 527 919 017 130 461 062 315 892 486 731 262 261 519 831 564 470 893 138 589 686 156 647 205 244 079 272 -
 231 182 096 993 748 458 896 000 $x^{113} y^{339} +$
 14 888 132 514 996 998 001 127 496 440 413 294 016 180 301 593 335 107 876 596 009 491 119 950 008 606 234 -
 288 395 653 400 393 118 672 000 $x^{110} y^{342} +$
 3 788 798 367 331 199 590 366 729 395 678 996 205 396 381 188 773 354 449 748 285 413 461 677 172 641 331 -
 377 516 610 162 366 761 078 400 $x^{107} y^{345} +$
 863 944 024 253 828 798 447 170 437 918 966 651 020 948 867 750 593 471 725 202 227 950 448 181 291 860 290 -
 546 896 170 902 409 936 000 $x^{104} y^{348} +$
 176 135 030 943 705 044 743 136 777 104 563 749 053 763 418 593 107 048 750 503 494 323 941 602 748 978 879 -
 426 063 773 106 696 468 480 $x^{101} y^{351} +$
 32 031 086 075 732 599 844 655 041 210 137 571 413 793 065 665 988 020 350 879 398 232 010 564 317 638 377 -
 571 773 598 205 937 180 000 $x^{98} y^{354} +$
 5 183 034 830 555 973 520 938 083 914 348 838 896 202 067 239 438 003 817 410 171 273 387 931 071 587 957 -
 658 221 055 883 197 145 600 $x^{95} y^{357} +$
 744 266 627 318 181 660 105 553 793 648 396 941 464 799 408 752 542 812 318 409 356 508 413 532 424 577 049 -
 656 462 847 175 952 000 $x^{92} y^{360} +$
 94 573 152 147 258 738 739 897 856 047 368 724 271 666 652 089 516 406 286 371 440 097 670 996 226 938 178 -
 304 248 981 159 232 000 $x^{89} y^{363} +$
 10 601 674 091 007 955 033 409 021 821 726 192 308 842 287 236 000 318 092 165 725 409 284 883 982 239 286 -
 024 045 395 019 398 400 $x^{86} y^{366} +$
 1 045 010 971 876 289 190 602 854 334 905 661 230 513 648 713 116 368 445 428 628 641 966 146 397 689 143 -
 814 829 547 460 784 000 $x^{83} y^{369} +$
 90 254 575 378 371 635 953 424 364 175 587 164 142 793 212 514 222 357 831 921 575 012 538 534 761 188 669 -
 360 254 384 473 600 $x^{80} y^{372} +$
 6 803 919 921 399 963 742 967 615 212 436 221 720 262 456 076 511 484 221 416 516 474 175 148 744 326 962 -
 947 120 898 680 832 $x^{77} y^{375} +$
 445 855 128 384 656 903 850 929 504 235 621 972 505 593 446 125 784 214 298 241 637 935 043 420 453 376 799 -
 153 164 521 600 $x^{74} y^{378} +$
 25 282 676 480 766 122 058 928 958 189 375 952 270 775 542 839 203 811 406 925 681 168 231 266 641 595 069 -
 033 193 167 360 $x^{71} y^{381} +$
 1 234 596 816 140 646 749 174 747 280 796 720 583 311 649 778 607 109 980 164 311 939 487 240 486 109 134 -
 632 999 634 600 $x^{68} y^{384} +$
 51 639 709 608 953 795 596 625 168 712 750 365 231 636 174 640 128 346 904 303 985 468 483 224 990 164 471 -
 641 075 040 $x^{65} y^{387} +$
 1 839 338 767 509 445 347 093 107 538 500 748 642 134 980 336 322 417 019 035 464 146 382 968 900 896 513 -
 450 430 720 $x^{62} y^{390} +$
 55 433 093 001 321 781 704 698 867 615 186 134 372 390 877 625 760 138 644 226 878 214 866 451 654 548 074 -
 515 200 $x^{59} y^{393} +$
 1 403 542 138 895 842 549 199 290 070 473 091 363 549 091 872 087 308 354 237 716 196 973 853 527 817 974 -
 119 680 $x^{56} y^{396} +$
 29 621 936 382 309 460 572 538 890 483 181 480 304 993 546 670 259 285 497 179 205 253 666 195 918 573 363 -
 200 $x^{53} y^{399} +$
 516 561 939 697 012 262 904 154 586 894 742 506 011 617 306 710 657 831 775 848 228 602 749 904 403 978 592
 $x^{50} y^{402} +$
 7 370 183 119 134 136 333 873 963 059 232 609 933 423 241 665 599 485 899 943 076 885 685 822 381 653 760
 $x^{47} y^{405} +$
 85 085 560 270 434 037 674 346 234 693 729 427 043 743 917 427 356 266 155 227 113 580 772 601 691 200
 $x^{44} y^{408} +$
 784 814 983 311 056 434 050 131 353 637 626 054 204 812 808 746 186 526 603 789 990 351 814 396 160 $x^{41} y^{411} +$
 5 700 567 848 631 221 332 432 706 942 702 311 954 701 418 452 872 374 442 474 044 761 297 955 200 $x^{38} y^{414} +$
 32 064 055 027 672 160 579 977 238 921 035 562 374 129 363 017 211 088 413 256 124 352 823 520 $x^{35} y^{417} +$

$$\begin{aligned}
& 136\,939\,815\,468\,013\,247\,111\,892\,661\,458\,417\,494\,446\,619\,062\,919\,594\,860\,553\,069\,162\,441\,280\,x^{32}y^{420} + \\
& 433\,828\,159\,134\,175\,937\,689\,632\,846\,110\,127\,240\,876\,054\,733\,530\,324\,107\,479\,988\,966\,400\,x^{29}y^{423} + \\
& 991\,204\,197\,824\,814\,227\,692\,578\,724\,036\,989\,259\,405\,298\,076\,025\,849\,577\,854\,426\,944\,x^{26}y^{426} + \\
& 1\,577\,788\,483\,521\,655\,350\,504\,117\,413\,253\,032\,827\,205\,954\,884\,039\,370\,094\,124\,800\,x^{23}y^{429} + \\
& 1\,675\,247\,998\,657\,951\,203\,297\,703\,619\,358\,603\,468\,521\,082\,062\,299\,501\,062\,240\,x^{20}y^{432} + \\
& 1\,121\,394\,220\,833\,639\,265\,159\,836\,753\,962\,722\,131\,903\,176\,597\,650\,189\,440\,x^{17}y^{435} + \\
& 438\,597\,784\,943\,400\,393\,983\,855\,799\,857\,385\,275\,440\,458\,303\,369\,600\,x^{14}y^{438} + \\
& 89\,960\,531\,129\,215\,967\,142\,579\,510\,947\,087\,518\,496\,973\,403\,520\,x^{11}y^{441} + \\
& 8\,202\,424\,415\,839\,442\,142\,754\,334\,936\,560\,010\,957\,577\,600\,x^8y^{444} + \\
& 122\,130\,076\,097\,746\,799\,586\,828\,176\,756\,027\,013\,120\,x^5y^{447} + \\
& 1\,121\,798\,763\,047\,416\,360\,727\,315\,576\,735\,227\,904\,x^2y^{450} \\
n=456: & x^{456} + 356\,938\,329\,229\,648\,155\,400\,007\,825\,706\,894\,416\,000\,x^{339}y^{117} + \\
& 29\,034\,642\,800\,574\,108\,512\,948\,481\,607\,362\,099\,796\,800\,x^{336}y^{120} + \\
& 6\,653\,836\,580\,156\,041\,787\,613\,925\,976\,645\,142\,740\,544\,000\,x^{333}y^{123} + \\
& 935\,500\,471\,820\,836\,694\,260\,048\,470\,169\,464\,844\,583\,250\,944\,x^{330}y^{126} + \\
& 128\,638\,476\,626\,931\,198\,645\,123\,944\,831\,644\,993\,492\,062\,292\,080\,x^{327}y^{129} + \\
& 15\,829\,909\,976\,804\,047\,187\,615\,680\,818\,143\,600\,134\,807\,210\,173\,600\,x^{324}y^{132} + \\
& 1\,774\,211\,221\,820\,861\,943\,494\,482\,290\,608\,305\,504\,050\,846\,078\,965\,760\,x^{321}y^{135} + \\
& 180\,877\,886\,551\,415\,760\,468\,699\,154\,238\,301\,535\,228\,550\,317\,387\,046\,400\,x^{318}y^{138} + \\
& 16\,799\,223\,070\,569\,199\,333\,938\,132\,216\,007\,250\,472\,221\,313\,184\,612\,120\,320\,x^{315}y^{141} + \\
& 1\,422\,907\,173\,146\,840\,549\,749\,059\,694\,761\,433\,586\,391\,901\,958\,498\,763\,403\,200\,x^{312}y^{144} + \\
& 110\,028\,470\,165\,058\,174\,272\,389\,261\,947\,097\,028\,615\,616\,574\,428\,359\,179\,756\,800\,x^{309}y^{147} + \\
& 7\,775\,053\,496\,113\,396\,442\,868\,980\,469\,467\,200\,241\,070\,736\,242\,351\,070\,223\,419\,392\,x^{306}y^{150} + \\
& 502\,546\,504\,715\,462\,577\,534\,739\,600\,498\,677\,548\,999\,722\,136\,753\,063\,864\,284\,120\,320\,x^{303}y^{153} + \\
& 29\,737\,557\,403\,062\,157\,957\,201\,502\,475\,879\,825\,366\,467\,170\,614\,769\,265\,100\,341\,541\,888\,x^{300}y^{156} + \\
& 1\,612\,315\,851\,626\,988\,144\,093\,489\,669\,620\,748\,661\,683\,005\,292\,430\,169\,560\,907\,836\,185\,600\,x^{297}y^{159} + \\
& 80\,158\,469\,037\,339\,939\,726\,665\,474\,843\,061\,747\,622\,570\,786\,041\,427\,000\,893\,450\,238\,121\,600\,x^{294}y^{162} + \\
& 3\,656\,973\,442\,749\,605\,452\,670\,272\,124\,209\,924\,185\,424\,773\,339\,066\,151\,445\,275\,695\,381\,536\,640\,x^{291}y^{165} + \\
& 153\,202\,828\,032\,263\,676\,720\,148\,244\,350\,024\,571\,311\,140\,140\,875\,870\,259\,162\,814\,360\,638\,011\,200\,x^{288}y^{168} + \\
& 5\,897\,466\,063\,017\,470\,370\,769\,606\,359\,179\,012\,565\,965\,993\,204\,163\,764\,453\,639\,888\,797\,146\,833\,920\,x^{285}y^{171} + \\
& 208\,728\,270\,529\,501\,027\,285\,065\,559\,897\,656\,655\,684\,345\,822\,686\,159\,227\,784\,348\,841\,511\,759\,308\,800\,x^{282} \\
& y^{174} + 6\,796\,115\,300\,790\,435\,211\,487\,604\,736\,558\,205\,317\,810\,483\,491\,451\,085\,096\,155\,747\,788\,488\,115\,613\,440 \\
& x^{279}y^{177} + \\
& 203\,673\,232\,068\,705\,237\,534\,377\,455\,176\,663\,463\,269\,982\,777\,886\,508\,405\,174\,377\,174\,054\,411\,601\,212\,928 \\
& x^{276}y^{180} + \\
& 5\,621\,021\,265\,778\,316\,583\,421\,025\,921\,924\,226\,094\,698\,127\,972\,283\,967\,879\,815\,762\,213\,911\,731\,867\,494\,400 \\
& x^{273}y^{183} + \\
& 142\,923\,473\,251\,270\,481\,571\,353\,602\,711\,636\,254\,681\,933\,043\,797\,917\,930\,821\,949\,560\,595\,412\,517\,090\,606\,080 \\
& x^{270}y^{186} + \\
& 3\,349\,524\,253\,898\,734\,313\,276\,785\,175\,117\,947\,936\,285\,188\,215\,262\,414\,893\,328\,933\,678\,132\,110\,900\,859\,686\,400 \\
& x^{267}y^{189} + \\
& 72\,380\,851\,661\,964\,861\,446\,017\,466\,921\,506\,221\,838\,261\,476\,966\,891\,626\,588\,664\,720\,455\,394\,095\,174\,684\,263 - \\
& 200\,x^{264}y^{192} + \\
& 1\,442\,716\,478\,447\,495\,376\,616\,792\,712\,876\,682\,491\,831\,738\,075\,576\,732\,397\,640\,710\,970\,101\,923\,684\,364\,818 - \\
& 924\,160\,x^{261}y^{195} + \\
& 26\,533\,657\,008\,193\,174\,248\,038\,643\,044\,122\,807\,958\,635\,285\,737\,453\,775\,842\,712\,310\,514\,460\,579\,068\,255\,785 - \\
& 075\,200\,x^{258}y^{198} + \\
& 450\,402\,469\,427\,561\,381\,627\,306\,366\,121\,351\,598\,936\,900\,336\,180\,777\,095\,334\,853\,134\,328\,868\,865\,277\,800\,430 - \\
& 080\,512\,x^{255}y^{201} + \\
& 7\,058\,421\,570\,100\,460\,787\,722\,246\,444\,115\,260\,796\,853\,014\,207\,465\,573\,310\,102\,248\,137\,660\,764\,724\,896\,834 - \\
& 200\,330\,240\,x^{252}y^{204} + \\
& 102\,145\,778\,901\,596\,924\,535\,642\,259\,021\,135\,766\,983\,745\,670\,531\,190\,435\,985\,496\,033\,679\,115\,883\,838\,017\,181 - \\
& 216\,000\,000\,x^{249}y^{207} + \\
& 1\,365\,304\,359\,032\,773\,438\,078\,999\,976\,794\,961\,799\,562\,766\,788\,615\,000\,913\,245\,727\,344\,628\,303\,422\,156\,819 - \\
& 179\,826\,368\,000\,x^{246}y^{210} +
\end{aligned}$$

16 858 252 795 186 592 532 996 474 554 726 057 998 568 614 492 197 789 005 964 572 474 951 744 190 819 353 -
 416 450 128 000 $x^{243} y^{213} +$
 192 324 781 040 813 997 987 063 322 131 422 304 230 182 237 903 742 267 990 959 740 561 638 320 941 371 754 -
 733 471 502 400 $x^{240} y^{216} +$
 2 027 453 914 127 343 565 396 751 484 374 345 125 407 573 664 709 570 375 874 010 883 392 806 223 056 591 -
 402 618 823 104 000 $x^{237} y^{219} +$
 19 751 553 541 802 829 347 983 597 332 306 171 656 748 983 852 624 355 289 289 829 370 677 872 003 594 145 -
 401 111 826 048 000 $x^{234} y^{222} +$
 177 834 333 341 755 524 177 448 012 645 196 669 020 458 501 446 217 651 635 446 482 123 808 976 969 734 075 -
 468 563 262 783 680 $x^{231} y^{225} +$
 1 479 829 746 983 271 989 598 879 669 395 512 508 800 175 917 973 842 404 982 617 545 921 604 808 681 070 -
 464 483 789 149 686 400 $x^{228} y^{228} +$
 11 381 397 333 872 353 547 356 672 809 172 385 646 264 161 686 979 490 562 676 514 851 784 194 331 625 117 -
 143 999 750 220 047 360 $x^{225} y^{231} +$
 80 902 363 307 224 389 009 340 814 676 983 688 102 324 010 808 200 562 396 144 391 031 107 871 588 922 289 -
 734 324 069 231 424 000 $x^{222} y^{234} +$
 531 484 878 864 998 351 607 366 021 007 445 672 058 853 610 474 932 446 563 026 657 597 185 182 632 415 554 -
 339 305 092 017 824 000 $x^{219} y^{237} +$
 3 226 674 393 674 441 260 052 526 564 209 572 106 777 955 482 253 553 936 399 725 826 413 589 330 516 441 -
 165 544 884 741 953 201 600 $x^{216} y^{240} +$
 18 101 411 105 756 750 286 724 414 690 157 435 182 353 790 990 874 542 965 566 740 015 344 867 010 855 343 -
 995 629 213 923 646 368 000 $x^{213} y^{243} +$
 93 823 001 138 112 065 739 628 577 585 012 287 309 538 562 074 884 192 716 886 852 903 013 784 935 429 712 -
 576 389 325 943 361 740 800 $x^{210} y^{246} +$
 449 241 886 522 168 927 288 077 759 754 121 071 038 099 022 886 491 944 842 466 715 916 110 731 298 026 059 -
 519 194 275 680 539 872 000 $x^{207} y^{249} +$
 1 986 769 047 058 019 157 134 374 717 229 732 446 959 367 528 732 491 757 710 818 462 687 860 973 528 132 -
 116 268 502 815 350 269 803 520 $x^{204} y^{252} +$
 8 113 729 573 922 866 620 517 473 558 093 796 111 042 109 507 388 591 611 433 626 270 123 625 919 486 709 -
 556 977 881 631 755 042 059 264 $x^{201} y^{255} +$
 30 591 223 760 608 084 294 226 618 334 897 457 052 835 131 291 018 616 604 266 904 708 654 002 307 727 169 -
 234 323 196 527 624 124 951 600 $x^{198} y^{258} +$
 106 453 686 595 377 797 556 039 532 243 930 785 424 371 674 566 017 677 468 082 801 287 911 724 108 101 796 -
 096 281 663 907 258 869 038 720 $x^{195} y^{261} +$
 341 808 907 890 022 517 165 756 895 174 746 185 818 282 785 790 370 875 731 052 245 393 831 833 064 546 571 -
 460 449 590 555 233 098 081 600 $x^{192} y^{264} +$
 1 012 331 588 490 901 662 638 895 735 574 329 300 091 081 551 318 656 729 355 717 474 233 542 436 761 180 -
 899 758 018 281 186 579 736 524 800 $x^{189} y^{267} +$
 2 764 542 032 679 387 138 235 933 300 326 891 700 767 509 079 336 709 394 715 830 278 376 794 606 010 073 -
 967 961 164 267 205 603 485 347 840 $x^{186} y^{270} +$
 6 958 487 286 581 567 189 327 483 632 973 590 596 699 640 383 870 364 647 055 750 779 505 059 502 613 785 -
 065 649 127 100 389 622 220 684 800 $x^{183} y^{273} +$
 16 136 655 930 144 853 486 512 661 395 900 149 795 499 552 129 786 719 400 195 777 351 020 728 617 539 678 -
 671 363 517 666 303 916 446 014 464 $x^{180} y^{276} +$
 34 460 398 561 068 995 665 173 399 468 406 438 234 512 136 146 404 694 467 680 949 169 728 839 759 400 210 -
 001 008 950 040 495 222 185 390 080 $x^{177} y^{279} +$
 67 736 196 459 858 493 788 740 929 067 905 742 141 791 071 664 369 735 364 860 055 365 957 902 655 808 417 -
 515 759 942 629 816 609 622 886 400 $x^{174} y^{282} +$
 122 485 578 049 285 414 180 178 962 508 532 156 285 055 527 307 576 349 365 412 134 520 090 642 850 433 901 -
 097 201 953 727 108 316 019 696 640 $x^{171} y^{285} +$
 203 641 488 053 907 766 131 838 558 589 375 405 536 313 403 608 841 632 386 031 931 920 965 761 688 889 519 -
 564 904 431 768 009 709 283 113 600 $x^{168} y^{288} +$
 311 100 894 716 452 792 648 646 752 227 260 472 152 322 468 413 177 324 134 656 419 957 463 329 269 768 332 -
 680 425 414 025 446 817 547 962 880 $x^{165} y^{291} +$
 436 424 217 164 661 105 526 872 361 369 855 363 170 975 680 586 715 447 128 308 598 965 074 252 938 787 092 -

$$\begin{aligned}
& 359\,190\,403\,408\,351\,737\,700\,300\,800\,x^{162}y^{294} + \\
& 561\,810\,077\,915\,879\,069\,422\,674\,319\,521\,299\,670\,447\,951\,552\,284\,317\,445\,481\,382\,000\,848\,123\,913\,731\,890\,336 - \\
& 486\,923\,753\,987\,956\,860\,997\,811\,200\,x^{159}y^{297} + \\
& 663\,169\,690\,482\,735\,470\,263\,957\,743\,720\,593\,531\,123\,552\,083\,596\,352\,134\,067\,812\,114\,358\,793\,770\,892\,878\,469 - \\
& 769\,865\,023\,465\,546\,149\,689\,073\,664\,x^{156}y^{300} + \\
& 717\,258\,339\,240\,575\,325\,367\,638\,795\,269\,456\,337\,224\,729\,340\,447\,612\,512\,015\,455\,040\,723\,055\,476\,677\,449\,323 - \\
& 951\,895\,365\,380\,635\,071\,273\,840\,640\,x^{153}y^{303} + \\
& 710\,203\,339\,182\,471\,305\,773\,858\,741\,545\,494\,471\,609\,949\,269\,052\,467\,929\,209\,938\,859\,219\,513\,029\,725\,333\,210 - \\
& 905\,005\,214\,264\,940\,638\,176\,848\,896\,x^{150}y^{306} + \\
& 643\,227\,151\,595\,042\,142\,178\,452\,547\,709\,386\,129\,963\,467\,449\,595\,422\,587\,405\,290\,513\,024\,120\,099\,064\,047\,035 - \\
& 629\,189\,623\,000\,695\,647\,266\,057\,600\,x^{147}y^{309} + \\
& 532\,372\,815\,750\,109\,759\,876\,468\,433\,146\,400\,001\,749\,848\,361\,623\,433\,160\,654\,184\,229\,885\,098\,337\,846\,003\,930 - \\
& 624\,719\,042\,643\,966\,684\,446\,257\,600\,x^{144}y^{312} + \\
& 402\,261\,244\,398\,067\,742\,199\,153\,079\,751\,345\,893\,813\,351\,796\,402\,308\,432\,515\,137\,707\,412\,123\,162\,774\,774\,013 - \\
& 577\,046\,180\,364\,174\,376\,221\,488\,640\,x^{141}y^{315} + \\
& 277\,195\,811\,394\,108\,336\,205\,266\,104\,415\,255\,557\,722\,704\,753\,626\,029\,713\,818\,019\,285\,564\,082\,428\,446\,228\,610 - \\
& 364\,807\,433\,965\,315\,337\,235\,379\,200\,x^{138}y^{318} + \\
& 174\,008\,121\,512\,298\,376\,884\,627\,655\,526\,464\,060\,710\,412\,105\,838\,882\,536\,257\,308\,487\,386\,513\,010\,372\,438\,419 - \\
& 192\,205\,784\,252\,901\,822\,031\,100\,320\,x^{135}y^{321} + \\
& 99\,390\,828\,144\,279\,550\,309\,207\,612\,278\,542\,984\,378\,208\,278\,428\,075\,855\,736\,804\,697\,836\,862\,866\,252\,310\,062 - \\
& 613\,932\,399\,439\,027\,603\,333\,412\,800\,x^{132}y^{324} + \\
& 51\,591\,263\,211\,448\,400\,110\,971\,817\,610\,043\,047\,173\,562\,627\,209\,283\,830\,050\,954\,951\,074\,682\,024\,259\,977\,722 - \\
& 621\,914\,499\,359\,849\,243\,403\,996\,160\,x^{129}y^{327} + \\
& 24\,304\,453\,942\,207\,538\,307\,152\,756\,309\,154\,914\,319\,780\,131\,169\,853\,526\,510\,840\,247\,780\,135\,133\,464\,997\,171 - \\
& 823\,252\,891\,312\,590\,726\,619\,423\,232\,x^{126}y^{330} + \\
& 10\,376\,903\,722\,591\,587\,834\,448\,068\,657\,259\,789\,035\,960\,422\,492\,151\,147\,415\,596\,524\,370\,653\,686\,961\,969\,684 - \\
& 729\,216\,108\,565\,580\,820\,096\,928\,000\,x^{123}y^{333} + \\
& 4\,009\,382\,916\,173\,268\,263\,534\,988\,426\,297\,019\,544\,485\,109\,391\,765\,561\,527\,086\,385\,638\,795\,664\,340\,857\,457 - \\
& 007\,018\,292\,028\,402\,898\,243\,425\,600\,x^{120}y^{336} + \\
& 1\,399\,688\,640\,241\,131\,178\,503\,083\,228\,094\,154\,293\,516\,942\,306\,104\,390\,367\,411\,868\,626\,602\,479\,692\,941\,126 - \\
& 937\,893\,897\,900\,707\,233\,806\,688\,000\,x^{117}y^{339} + \\
& 440\,761\,562\,678\,730\,321\,447\,581\,223\,347\,989\,863\,318\,111\,845\,965\,008\,543\,016\,498\,097\,611\,625\,816\,745\,897\,021 - \\
& 692\,078\,577\,158\,876\,832\,000\,000\,x^{114}y^{342} + \\
& 124\,975\,062\,018\,033\,008\,005\,342\,937\,078\,889\,397\,950\,343\,149\,228\,269\,826\,596\,686\,076\,493\,196\,031\,949\,149\,480 - \\
& 574\,511\,158\,797\,665\,998\,048\,000\,x^{111}y^{345} + \\
& 31\,847\,158\,716\,881\,325\,878\,991\,421\,774\,788\,602\,675\,710\,611\,540\,622\,817\,294\,987\,384\,238\,781\,729\,321\,730\,612 - \\
& 282\,161\,230\,465\,145\,907\,328\,000\,x^{108}y^{348} + \\
& 7\,279\,029\,675\,581\,583\,765\,121\,485\,301\,570\,499\,455\,790\,123\,748\,079\,040\,097\,770\,539\,228\,543\,205\,123\,787\,352 - \\
& 553\,470\,713\,658\,350\,697\,743\,360\,x^{105}y^{351} + \\
& 1\,489\,027\,467\,605\,996\,251\,161\,815\,338\,734\,690\,794\,362\,189\,040\,114\,523\,346\,296\,333\,093\,200\,275\,643\,453\,596 - \\
& 293\,975\,748\,999\,117\,171\,651\,200\,x^{102}y^{354} + \\
& 271\,999\,229\,947\,244\,132\,421\,211\,944\,407\,485\,398\,339\,730\,357\,478\,574\,567\,690\,750\,677\,441\,382\,860\,884\,624\,152 - \\
& 773\,794\,353\,978\,035\,856\,000\,x^{99}y^{357} + \\
& 44\,259\,926\,671\,952\,708\,409\,076\,186\,456\,658\,187\,900\,362\,515\,097\,068\,773\,568\,983\,129\,936\,096\,811\,195\,872\,526 - \\
& 239\,115\,722\,017\,315\,761\,600\,x^{96}y^{360} + \\
& 6\,398\,835\,882\,487\,160\,975\,322\,019\,367\,614\,928\,885\,532\,914\,262\,944\,094\,220\,017\,971\,014\,398\,771\,423\,354\,230 - \\
& 082\,310\,418\,740\,278\,912\,000\,x^{93}y^{363} + \\
& 819\,648\,773\,269\,857\,763\,378\,324\,690\,610\,275\,185\,751\,343\,469\,354\,832\,166\,164\,711\,478\,290\,740\,623\,975\,852\,829 - \\
& 462\,221\,893\,464\,729\,600\,x^{90}y^{366} + \\
& 92\,745\,472\,768\,651\,356\,225\,551\,806\,901\,558\,817\,708\,952\,110\,522\,288\,353\,999\,072\,533\,005\,978\,066\,319\,118\,164 - \\
& 573\,442\,145\,055\,456\,000\,x^{87}y^{369} + \\
& 9\,240\,612\,577\,626\,105\,840\,974\,922\,295\,857\,446\,898\,011\,333\,125\,642\,394\,914\,148\,752\,475\,918\,092\,556\,261\,183 - \\
& 283\,955\,522\,512\,576\,000\,x^{84}y^{372} + \\
& 807\,886\,365\,015\,234\,987\,496\,854\,349\,707\,714\,604\,052\,798\,038\,868\,316\,512\,213\,300\,766\,441\,421\,286\,666\,037\,353 - \\
& 923\,051\,668\,596\,736\,x^{81}y^{375} +
\end{aligned}$$

$$\begin{aligned}
& 61\,747\,782\,770\,266\,200\,781\,003\,275\,218\,926\,609\,501\,176\,163\,441\,466\,413\,056\,616\,546\,291\,009\,485\,082\,865\,403 - \\
& \quad 958\,310\,034\,078\,720\,x^{78}y^{378} + \\
& 4\,109\,249\,325\,197\,197\,231\,456\,790\,376\,275\,462\,957\,111\,540\,996\,147\,838\,042\,272\,511\,574\,662\,545\,018\,053\,295 - \\
& \quad 367\,919\,635\,967\,488\,x^{75}y^{381} + \\
& 237\,069\,105\,747\,492\,193\,633\,651\,191\,815\,435\,688\,840\,109\,428\,352\,988\,556\,179\,168\,045\,050\,402\,127\,827\,129\,283 - \\
& \quad 963\,509\,376\,400\,x^{72}y^{384} + \\
& 11\,800\,348\,525\,195\,856\,323\,010\,560\,041\,291\,856\,322\,658\,857\,757\,129\,318\,765\,717\,614\,403\,690\,656\,045\,120\,609 - \\
& \quad 535\,156\,974\,400\,x^{69}y^{387} + \\
& 504\,163\,839\,959\,808\,040\,860\,226\,639\,242\,893\,730\,328\,108\,460\,290\,020\,319\,548\,946\,755\,151\,683\,073\,989\,434\,412 - \\
& \quad 458\,415\,360\,x^{66}y^{390} + \\
& 18\,384\,150\,726\,253\,315\,225\,669\,932\,901\,304\,376\,427\,650\,024\,295\,614\,232\,203\,592\,661\,836\,158\,257\,354\,090\,151 - \\
& \quad 967\,756\,800\,x^{63}y^{393} + \\
& 568\,600\,359\,041\,351\,302\,079\,390\,867\,163\,187\,550\,493\,602\,221\,839\,348\,046\,415\,913\,165\,669\,815\,078\,568\,320\,310 - \\
& \quad 804\,480\,x^{60}y^{396} + \\
& 14\,814\,326\,008\,859\,122\,267\,770\,933\,971\,355\,053\,494\,683\,491\,167\,602\,085\,258\,161\,226\,436\,280\,552\,175\,583\,402 - \\
& \quad 035\,200\,x^{57}y^{399} + \\
& 322\,676\,278\,720\,525\,490\,419\,456\,974\,640\,359\,314\,762\,795\,453\,456\,217\,042\,597\,483\,989\,004\,534\,491\,917\,638\,981 - \\
& \quad 120\,x^{54}y^{402} + \\
& 5\,826\,242\,613\,755\,043\,455\,247\,514\,566\,438\,913\,841\,436\,243\,012\,101\,142\,376\,581\,475\,838\,697\,324\,895\,529\,697\,664 \\
& \quad x^{51}y^{405} + \\
& 86\,384\,178\,378\,982\,682\,764\,408\,603\,302\,380\,106\,952\,828\,136\,750\,537\,585\,137\,530\,788\,557\,279\,583\,108\,510\,400 \\
& \quad x^{48}y^{408} + \\
& 1\,040\,571\,996\,897\,566\,534\,071\,667\,399\,691\,595\,824\,163\,392\,226\,450\,949\,349\,938\,571\,980\,667\,109\,890\,132\,480 \\
& \quad x^{45}y^{411} + \\
& 10\,061\,162\,381\,580\,257\,719\,839\,068\,436\,861\,739\,326\,283\,588\,139\,145\,171\,851\,850\,384\,227\,195\,272\,166\,400 \\
& \quad x^{42}y^{414} + \\
& 77\,011\,184\,177\,023\,328\,704\,219\,339\,482\,989\,949\,884\,450\,628\,430\,189\,437\,509\,490\,390\,184\,207\,627\,200\,x^{39}y^{417} + \\
& 459\,255\,240\,853\,587\,342\,849\,756\,753\,328\,224\,920\,383\,487\,288\,567\,655\,475\,434\,336\,198\,176\,530\,560\,x^{36}y^{420} + \\
& 2\,094\,395\,306\,663\,430\,705\,914\,518\,328\,910\,298\,227\,242\,863\,350\,738\,788\,250\,492\,233\,956\,531\,200\,x^{33}y^{423} + \\
& 7\,145\,125\,630\,773\,742\,938\,056\,576\,392\,015\,868\,055\,848\,737\,545\,637\,806\,044\,743\,692\,553\,728\,x^{30}y^{426} + \\
& 17\,760\,214\,390\,139\,607\,517\,325\,716\,056\,808\,439\,338\,730\,754\,485\,546\,710\,980\,233\,199\,360\,x^{27}y^{429} + \\
& 31\,144\,821\,004\,668\,413\,550\,259\,631\,028\,788\,499\,470\,165\,831\,081\,183\,718\,857\,006\,400\,x^{24}y^{432} + \\
& 37\,014\,398\,982\,742\,820\,570\,176\,117\,088\,196\,900\,903\,969\,768\,880\,937\,126\,327\,040\,x^{21}y^{435} + \\
& 28\,315\,324\,525\,711\,877\,203\,870\,893\,847\,835\,495\,802\,580\,438\,629\,160\,857\,600\,x^{18}y^{438} + \\
& 13\,019\,585\,602\,853\,745\,957\,646\,467\,494\,561\,698\,430\,430\,718\,095\,361\,280\,x^{15}y^{441} + \\
& 3\,270\,690\,228\,888\,682\,975\,345\,882\,819\,791\,397\,946\,198\,534\,476\,800\,x^{12}y^{444} + \\
& 389\,692\,327\,212\,008\,922\,624\,525\,069\,982\,890\,574\,882\,483\,200\,x^9y^{447} + \\
& 7\,425\,658\,875\,447\,327\,465\,074\,231\,472\,094\,015\,622\,336\,x^6y^{450} + \\
& 172\,777\,252\,376\,318\,939\,029\,979\,682\,206\,357\,458\,560\,x^3y^{453} - \\
& 1\,488\,276\,909\,557\,312\,603\,374\,328\,096\,003\,670\,336\,y^{456} \\
& n=460: x^{460} + 122\,145\,039\,635\,704\,474\,536\,583\,625\,428\,246\,392\,000\,x^{343}y^{117} + \\
& 11\,622\,057\,898\,442\,093\,816\,397\,120\,589\,339\,219\,586\,400\,x^{340}y^{120} + \\
& 2\,535\,902\,221\,502\,493\,172\,212\,108\,511\,090\,570\,968\,384\,000\,x^{337}y^{123} + \\
& 377\,431\,756\,628\,239\,945\,539\,659\,174\,562\,343\,655\,234\,434\,560\,x^{334}y^{126} + \\
& 53\,543\,962\,298\,105\,295\,147\,697\,985\,291\,361\,459\,423\,879\,415\,080\,x^{331}y^{129} + \\
& 6\,841\,119\,924\,055\,631\,921\,591\,112\,262\,588\,415\,278\,139\,644\,187\,280\,x^{328}y^{132} + \\
& 795\,460\,510\,601\,842\,781\,159\,409\,358\,510\,741\,761\,472\,749\,688\,817\,152\,x^{325}y^{135} + \\
& 84\,177\,301\,059\,842\,602\,259\,081\,590\,737\,944\,518\,849\,048\,862\,736\,902\,400\,x^{322}y^{138} + \\
& 8\,117\,728\,843\,059\,238\,172\,632\,901\,524\,580\,536\,371\,886\,756\,030\,893\,916\,800\,x^{319}y^{141} + \\
& 714\,191\,469\,616\,768\,001\,354\,537\,319\,527\,110\,424\,490\,149\,255\,078\,050\,874\,400\,x^{316}y^{144} + \\
& 57\,384\,386\,454\,721\,001\,905\,806\,269\,247\,521\,145\,452\,960\,676\,901\,679\,773\,852\,800\,x^{313}y^{147} + \\
& 4\,215\,060\,445\,255\,059\,668\,644\,984\,735\,034\,632\,313\,407\,209\,856\,925\,653\,794\,851\,328\,x^{310}y^{150} + \\
& 283\,304\,007\,319\,548\,681\,060\,824\,190\,421\,842\,100\,133\,037\,250\,372\,637\,598\,105\,079\,680\,x^{307}y^{153} + \\
& 17\,439\,150\,617\,086\,626\,107\,798\,023\,139\,666\,187\,714\,515\,747\,360\,944\,608\,546\,613\,509\,120\,x^{304}y^{156} + \\
& 983\,976\,229\,275\,092\,360\,618\,827\,574\,069\,000\,872\,317\,419\,065\,156\,816\,265\,893\,862\,453\,760\,x^{301}y^{159} +
\end{aligned}$$

$$\begin{aligned}
& 50\,929\,880\,756\,010\,411\,347\,987\,251\,862\,890\,600\,754\,272\,073\,348\,772\,724\,281\,476\,324\,484\,800\,x^{298}y^{162} + \\
& 2\,419\,979\,428\,133\,100\,268\,492\,852\,857\,231\,300\,350\,738\,709\,748\,894\,273\,182\,831\,095\,139\,689\,280\,x^{295}y^{165} + \\
& 105\,634\,258\,213\,318\,059\,435\,160\,792\,765\,789\,784\,901\,032\,115\,127\,572\,508\,867\,452\,880\,841\,781\,600\,x^{292}y^{168} + \\
& 4\,238\,740\,953\,432\,698\,130\,856\,632\,760\,948\,737\,686\,412\,333\,863\,440\,292\,310\,672\,744\,626\,966\,380\,800\,x^{289}y^{171} + \\
& 156\,449\,900\,693\,245\,571\,299\,907\,939\,436\,824\,420\,237\,315\,930\,775\,175\,182\,403\,576\,722\,801\,162\,470\,400\,x^{286} \\
& y^{174} + 5\,314\,599\,338\,416\,363\,231\,082\,784\,983\,323\,804\,975\,784\,723\,384\,646\,756\,917\,994\,351\,576\,331\,572\,055\,680 \\
& x^{283}y^{177} + \\
& 166\,248\,157\,762\,664\,569\,070\,976\,403\,308\,768\,455\,898\,492\,537\,887\,009\,038\,337\,839\,209\,308\,721\,028\,449\,024 \\
& x^{280}y^{180} + \\
& 4\,791\,293\,844\,114\,933\,587\,512\,190\,338\,065\,185\,511\,699\,243\,521\,275\,302\,670\,985\,276\,470\,036\,793\,717\,713\,920 \\
& x^{277}y^{183} + \\
& 127\,280\,491\,220\,734\,111\,965\,361\,010\,111\,789\,997\,879\,000\,812\,357\,861\,319\,457\,151\,899\,246\,125\,231\,458\,419\,200 \\
& x^{274}y^{186} + \\
& 3\,117\,975\,394\,649\,507\,203\,537\,007\,831\,989\,893\,495\,513\,724\,623\,596\,879\,097\,657\,427\,294\,436\,739\,699\,116\,217\,600 \\
& x^{271}y^{189} + \\
& 70\,462\,785\,707\,184\,824\,699\,656\,694\,656\,643\,945\,966\,079\,346\,381\,772\,463\,329\,715\,993\,653\,982\,775\,956\,123\,730 - \\
& 800\,x^{268}y^{192} + \\
& 1\,469\,548\,207\,917\,714\,680\,605\,205\,806\,434\,292\,618\,647\,998\,053\,464\,074\,335\,005\,108\,821\,136\,492\,405\,466\,744 - \\
& 253\,760\,x^{265}y^{195} + \\
& 28\,293\,839\,525\,073\,414\,044\,624\,865\,923\,443\,321\,848\,740\,037\,654\,325\,087\,435\,499\,865\,850\,514\,185\,827\,896\,679 - \\
& 206\,400\,x^{262}y^{198} + \\
& 503\,057\,803\,390\,013\,002\,116\,926\,975\,106\,399\,786\,356\,831\,771\,008\,911\,315\,715\,039\,445\,750\,057\,061\,200\,618\,729 - \\
& 306\,880\,x^{259}y^{201} + \\
& 8\,261\,956\,341\,442\,863\,309\,966\,635\,623\,907\,389\,921\,268\,590\,025\,472\,996\,997\,574\,279\,399\,566\,156\,248\,081\,621 - \\
& 768\,483\,840\,x^{256}y^{204} + \\
& 125\,370\,488\,532\,181\,224\,910\,426\,274\,840\,342\,338\,285\,825\,155\,464\,755\,430\,740\,779\,991\,165\,697\,322\,472\,411\,966 - \\
& 144\,650\,240\,x^{253}y^{207} + \\
& 1\,758\,130\,761\,853\,317\,112\,731\,718\,878\,647\,817\,680\,991\,615\,773\,040\,761\,993\,561\,048\,562\,324\,028\,434\,272\,335 - \\
& 642\,146\,160\,896\,x^{250}y^{210} + \\
& 22\,789\,472\,704\,412\,179\,608\,932\,132\,186\,766\,247\,278\,662\,255\,529\,943\,873\,296\,580\,372\,902\,785\,125\,861\,684\,266 - \\
& 412\,760\,952\,000\,x^{247}y^{213} + \\
& 273\,096\,682\,214\,048\,274\,579\,997\,813\,629\,838\,854\,130\,002\,888\,522\,438\,111\,938\,837\,541\,412\,380\,674\,351\,011\,271 - \\
& 892\,577\,676\,000\,x^{244}y^{216} + \\
& 3\,025\,920\,646\,519\,709\,160\,028\,648\,413\,764\,127\,645\,798\,103\,975\,740\,741\,399\,547\,223\,549\,798\,656\,361\,123\,791 - \\
& 288\,751\,367\,168\,000\,x^{241}y^{219} + \\
& 31\,003\,146\,887\,636\,270\,765\,404\,537\,340\,340\,408\,853\,109\,711\,093\,181\,972\,405\,131\,260\,298\,634\,622\,986\,233\,768 - \\
& 591\,241\,257\,280\,000\,x^{238}y^{222} + \\
& 293\,763\,390\,126\,832\,309\,314\,004\,104\,652\,380\,881\,811\,276\,536\,426\,766\,695\,668\,670\,051\,637\,673\,751\,491\,602\,517 - \\
& 776\,374\,393\,191\,200\,x^{235}y^{225} + \\
& 2\,574\,294\,067\,244\,299\,168\,650\,626\,097\,533\,179\,961\,907\,650\,686\,439\,564\,800\,351\,208\,442\,753\,498\,007\,811\,221 - \\
& 798\,611\,758\,172\,609\,600\,x^{232}y^{228} + \\
& 20\,864\,147\,549\,368\,643\,043\,736\,078\,764\,245\,969\,710\,962\,808\,297\,764\,544\,471\,336\,360\,520\,790\,412\,215\,541\,217 - \\
& 587\,371\,519\,118\,886\,400\,x^{229}y^{231} + \\
& 156\,396\,509\,292\,302\,935\,648\,942\,362\,265\,490\,354\,031\,534\,258\,904\,632\,424\,452\,666\,444\,151\,646\,862\,596\,226\,207 - \\
& 178\,166\,531\,365\,267\,200\,x^{226}y^{234} + \\
& 1\,084\,245\,945\,726\,222\,180\,560\,110\,579\,958\,706\,837\,071\,365\,601\,182\,491\,762\,880\,489\,732\,505\,943\,063\,450\,797 - \\
& 109\,999\,048\,900\,656\,112\,000\,x^{223}y^{237} + \\
& 6\,951\,552\,473\,187\,792\,573\,426\,129\,177\,412\,734\,442\,697\,634\,943\,754\,333\,863\,565\,788\,734\,621\,917\,588\,579\,606 - \\
& 084\,045\,902\,183\,485\,607\,200\,x^{220}y^{240} + \\
& 41\,215\,103\,942\,443\,533\,914\,899\,448\,977\,313\,972\,073\,161\,929\,677\,223\,090\,754\,904\,415\,657\,520\,868\,372\,919\,799 - \\
& 269\,185\,211\,574\,766\,224\,000\,x^{217}y^{243} + \\
& 225\,947\,381\,960\,356\,463\,758\,290\,370\,425\,926\,681\,078\,715\,147\,329\,791\,888\,794\,697\,718\,669\,558\,214\,207\,442\,765 - \\
& 346\,029\,985\,625\,811\,392\,000\,x^{214}y^{246} + \\
& 1\,145\,192\,663\,393\,601\,721\,069\,175\,766\,893\,076\,232\,309\,047\,574\,687\,435\,254\,430\,748\,815\,886\,736\,989\,724\,687 - \\
& 241\,012\,578\,048\,362\,799\,696\,000\,x^{211}y^{249} +
\end{aligned}$$

5 365 402 524 620 923 484 454 670 081 723 005 072 762 120 595 195 707 035 809 710 073 144 780 837 980 663 -
 889 577 713 879 181 903 063 040 $x^{208} y^{252} +$
 23 232 651 551 639 967 607 418 960 326 245 379 171 857 129 527 795 307 834 927 534 852 428 304 424 129 245 -
 790 935 260 098 820 398 228 992 $x^{205} y^{255} +$
 92 955 702 557 831 040 650 770 182 436 000 844 781 832 178 441 124 538 202 401 334 295 941 809 448 604 920 -
 087 994 646 446 966 478 497 960 $x^{202} y^{258} +$
 343 581 544 583 891 742 823 011 350 624 577 399 943 556 168 769 649 402 782 831 964 509 791 960 819 559 005 -
 547 798 578 315 657 474 932 800 $x^{199} y^{261} +$
 1 172 852 346 006 644 529 697 603 748 167 240 114 338 697 034 563 272 907 490 283 255 959 617 528 137 154 -
 491 211 827 608 775 275 319 698 400 $x^{196} y^{264} +$
 3 696 468 150 613 356 397 760 663 502 921 251 362 876 063 529 804 712 786 978 092 852 037 314 185 788 628 -
 512 062 848 692 270 837 540 883 200 $x^{193} y^{267} +$
 10 752 712 210 826 721 462 084 479 310 170 226 567 078 072 138 979 158 184 586 008 800 761 319 435 346 974 -
 407 423 233 078 817 245 514 864 640 $x^{190} y^{270} +$
 28 858 943 092 756 628 004 465 766 213 901 290 972 711 851 371 562 790 891 933 842 179 303 445 601 201 973 -
 861 902 762 369 483 265 881 017 600 $x^{187} y^{273} +$
 71 433 897 983 581 274 447 359 946 100 268 013 048 488 084 780 102 016 490 964 138 730 934 327 788 255 831 -
 270 250 706 051 890 207 184 719 360 $x^{184} y^{276} +$
 163 006 855 118 536 332 837 390 503 435 539 907 338 438 645 777 347 850 392 197 246 659 996 659 698 789 859 -
 265 979 829 346 315 421 029 140 480 $x^{181} y^{279} +$
 342 757 137 382 911 138 958 687 379 256 112 502 555 089 038 940 713 749 222 228 593 284 143 894 723 153 667 -
 295 405 169 357 537 175 779 834 880 $x^{178} y^{282} +$
 663 793 193 645 316 194 973 968 661 327 766 995 372 553 867 620 123 206 495 766 596 116 033 887 031 777 074 -
 629 556 866 179 845 984 093 107 712 $x^{175} y^{285} +$
 1 183 356 946 286 937 627 986 383 810 151 730 845 924 053 772 959 460 174 585 220 179 267 469 078 299 603 -
 898 359 213 827 933 138 080 500 817 600 $x^{172} y^{288} +$
 1 940 842 977 168 547 124 448 005 165 049 257 725 825 671 141 753 752 911 525 403 568 357 139 539 821 851 -
 388 521 246 274 728 118 845 108 051 200 $x^{169} y^{291} +$
 2 926 813 453 891 674 919 326 812 835 606 297 004 269 032 580 931 347 641 432 996 785 882 944 264 795 703 -
 892 199 015 747 597 447 172 982 169 600 $x^{166} y^{294} +$
 4 055 559 091 400 567 924 047 088 748 233 614 783 119 205 539 670 789 349 379 741 310 623 374 796 733 606 -
 979 925 235 065 465 825 251 550 067 200 $x^{163} y^{297} +$
 5 160 128 401 808 045 267 366 800 746 177 923 412 446 044 162 223 197 315 693 801 486 971 788 986 580 746 -
 818 789 670 862 501 647 703 771 867 136 $x^{160} y^{300} +$
 6 024 328 180 106 040 752 867 125 808 434 786 068 095 030 222 688 238 594 489 677 884 713 668 114 555 986 -
 118 954 979 623 547 284 911 530 076 160 $x^{157} y^{303} +$
 6 448 514 917 922 639 606 060 936 862 837 763 273 189 053 815 524 239 602 349 393 133 023 654 630 260 221 -
 574 539 323 164 407 794 619 352 087 040 $x^{154} y^{306} +$
 6 323 504 967 424 977 353 807 201 867 204 495 859 550 326 295 621 219 581 418 765 282 312 442 903 780 670 -
 697 336 519 688 908 282 073 401 465 920 $x^{151} y^{309} +$
 5 675 781 249 235 818 399 117 081 487 327 118 649 683 066 912 815 525 811 656 090 835 143 942 625 042 035 -
 034 051 990 330 543 021 088 413 728 800 $x^{148} y^{312} +$
 4 658 681 310 972 713 607 927 410 390 222 153 441 326 277 908 311 328 698 583 138 282 991 139 806 846 218 -
 238 366 994 439 642 324 372 346 042 880 $x^{145} y^{315} +$
 3 493 381 824 910 152 575 078 783 747 185 260 127 739 942 521 593 857 407 740 551 212 583 958 216 667 737 -
 599 751 516 118 504 533 962 995 161 600 $x^{142} y^{318} +$
 2 390 704 187 972 819 676 010 468 155 465 399 798 547 427 790 108 508 061 057 328 642 916 280 924 767 451 -
 321 471 411 884 535 856 396 590 866 800 $x^{139} y^{321} +$
 1 491 512 436 370 875 066 432 989 175 046 361 274 551 495 000 015 079 598 423 972 794 606 763 642 011 189 -
 262 579 775 274 386 082 221 893 058 400 $x^{136} y^{324} +$
 847 316 429 383 101 583 821 598 910 804 920 066 351 657 647 886 901 987 357 978 502 105 126 308 820 755 453 -
 427 223 285 519 180 727 020 869 120 $x^{133} y^{327} +$
 437 772 826 722 270 854 620 022 768 862 157 975 122 226 388 514 297 358 055 197 604 253 994 960 063 987 438 -
 284 382 995 104 958 229 783 969 536 $x^{130} y^{330} +$
 205 433 615 232 593 141 831 779 599 217 479 880 727 499 143 231 551 283 051 452 626 535 739 356 556 539 466 -

$$\begin{aligned}
& 906\,930\,654\,211\,053\,231\,589\,252\,480\,x^{127}y^{333} + \\
& 87\,441\,021\,766\,487\,160\,423\,080\,734\,763\,897\,393\,150\,977\,602\,289\,488\,797\,415\,450\,037\,838\,656\,742\,413\,554\,935 - \\
& 799\,609\,215\,664\,365\,765\,234\,844\,000\,x^{124}y^{336} + \\
& 33\,708\,974\,357\,598\,776\,620\,868\,397\,820\,862\,897\,698\,744\,964\,690\,053\,617\,837\,499\,127\,546\,255\,338\,465\,081\,201 - \\
& 369\,440\,747\,042\,778\,102\,949\,232\,000\,x^{121}y^{339} + \\
& 11\,751\,402\,492\,518\,871\,759\,170\,873\,264\,092\,555\,168\,363\,080\,375\,481\,997\,318\,941\,110\,516\,591\,026\,267\,296\,664 - \\
& 147\,400\,546\,944\,690\,025\,743\,808\,000\,x^{118}y^{342} + \\
& 3\,698\,570\,394\,093\,827\,642\,812\,456\,329\,429\,589\,573\,119\,741\,665\,830\,292\,390\,554\,974\,960\,857\,139\,008\,439\,780 - \\
& 087\,355\,767\,541\,057\,132\,694\,505\,600\,x^{115}y^{345} + \\
& 1\,049\,107\,987\,486\,622\,158\,032\,843\,410\,235\,530\,968\,263\,654\,913\,099\,373\,038\,598\,144\,244\,705\,817\,522\,464\,039 - \\
& 487\,074\,745\,600\,156\,016\,107\,392\,000\,x^{112}y^{348} + \\
& 267\,696\,861\,441\,006\,381\,822\,932\,482\,549\,066\,790\,692\,514\,351\,709\,803\,988\,420\,868\,203\,593\,477\,422\,007\,396\,395 - \\
& 777\,978\,192\,504\,503\,237\,926\,400\,x^{109}y^{351} + \\
& 61\,326\,286\,365\,334\,589\,455\,138\,552\,437\,892\,887\,771\,447\,282\,778\,901\,172\,382\,650\,782\,819\,036\,537\,989\,878\,581 - \\
& 263\,736\,093\,658\,993\,357\,355\,200\,x^{106}y^{354} + \\
& 12\,586\,894\,443\,302\,617\,021\,558\,649\,489\,873\,326\,843\,332\,730\,211\,339\,819\,748\,964\,788\,704\,612\,127\,127\,327\,981 - \\
& 664\,423\,647\,963\,116\,344\,203\,200\,x^{103}y^{357} + \\
& 2\,309\,337\,305\,875\,010\,890\,876\,963\,965\,633\,471\,546\,677\,827\,836\,925\,535\,929\,818\,195\,266\,245\,726\,047\,302\,179 - \\
& 804\,297\,731\,660\,363\,821\,314\,080\,x^{100}y^{360} + \\
& 377\,847\,219\,928\,600\,142\,145\,375\,745\,367\,305\,581\,192\,235\,531\,813\,553\,726\,158\,682\,139\,148\,171\,820\,646\,674\,121 - \\
& 976\,789\,563\,956\,843\,616\,000\,x^{97}y^{363} + \\
& 54\,991\,739\,468\,167\,211\,592\,544\,549\,442\,608\,672\,207\,926\,830\,698\,912\,057\,289\,992\,788\,246\,734\,440\,849\,866\,971 - \\
& 352\,344\,036\,961\,343\,104\,000\,x^{94}y^{366} + \\
& 7\,099\,795\,255\,321\,736\,540\,204\,019\,276\,301\,440\,835\,413\,521\,314\,802\,251\,104\,528\,320\,287\,945\,543\,948\,257\,653 - \\
& 491\,529\,095\,960\,160\,592\,000\,x^{91}y^{369} + \\
& 810\,757\,820\,441\,241\,220\,938\,893\,945\,091\,947\,865\,445\,839\,767\,930\,263\,811\,556\,773\,261\,630\,653\,079\,942\,956\,885 - \\
& 759\,688\,648\,689\,248\,000\,x^{88}y^{372} + \\
& 81\,633\,761\,405\,172\,155\,004\,814\,695\,435\,922\,628\,583\,236\,056\,623\,945\,832\,133\,174\,875\,990\,516\,028\,821\,592\,305 - \\
& 492\,782\,947\,821\,243\,392\,x^{85}y^{375} + \\
& 7\,222\,958\,239\,598\,291\,269\,998\,528\,588\,902\,486\,354\,813\,616\,109\,536\,271\,923\,011\,436\,406\,676\,896\,825\,929\,433 - \\
& 475\,398\,304\,081\,338\,880\,x^{82}y^{378} + \\
& 559\,559\,362\,773\,389\,675\,643\,098\,293\,944\,917\,054\,913\,857\,252\,657\,405\,571\,981\,070\,429\,485\,897\,033\,060\,879\,361 - \\
& 207\,207\,001\,253\,120\,x^{79}y^{381} + \\
& 37\,805\,519\,637\,572\,008\,461\,871\,497\,056\,571\,643\,443\,424\,665\,172\,884\,274\,900\,119\,797\,271\,554\,148\,509\,962\,754 - \\
& 178\,219\,204\,152\,760\,x^{76}y^{384} + \\
& 2\,218\,159\,517\,906\,814\,784\,335\,517\,390\,831\,079\,461\,922\,777\,611\,418\,928\,355\,283\,307\,141\,350\,252\,508\,501\,439 - \\
& 804\,775\,148\,919\,200\,x^{73}y^{387} + \\
& 112\,499\,484\,740\,541\,131\,983\,252\,235\,558\,048\,623\,860\,163\,101\,847\,948\,000\,055\,117\,167\,156\,918\,771\,369\,841\,605 - \\
& 045\,234\,264\,320\,x^{70}y^{390} + \\
& 4\,907\,283\,958\,147\,922\,878\,222\,562\,074\,504\,883\,632\,127\,660\,879\,217\,311\,690\,259\,833\,897\,102\,271\,196\,459\,626 - \\
& 668\,535\,878\,400\,x^{67}y^{393} + \\
& 183\,094\,276\,062\,748\,862\,769\,896\,616\,629\,161\,951\,907\,003\,232\,428\,004\,797\,076\,738\,232\,208\,750\,068\,456\,957\,770 - \\
& 611\,635\,200\,x^{64}y^{396} + \\
& 5\,808\,051\,958\,722\,320\,238\,106\,479\,165\,903\,428\,702\,780\,367\,863\,399\,063\,928\,946\,942\,492\,600\,036\,622\,394\,076 - \\
& 735\,257\,600\,x^{61}y^{399} + \\
& 155\,604\,860\,977\,717\,129\,094\,764\,718\,945\,765\,982\,317\,080\,073\,550\,559\,792\,803\,132\,897\,449\,604\,073\,306\,059\,152 - \\
& 989\,440\,x^{58}y^{402} + \\
& 3\,495\,124\,003\,292\,824\,706\,049\,010\,976\,402\,338\,465\,817\,540\,403\,737\,208\,166\,294\,533\,886\,670\,703\,288\,116\,669 - \\
& 311\,552\,x^{55}y^{405} + \\
& 65\,283\,629\,091\,868\,294\,532\,151\,990\,641\,360\,884\,478\,191\,364\,717\,771\,344\,444\,844\,368\,854\,595\,447\,263\,903\,276 - \\
& 960\,x^{52}y^{408} + \\
& 1\,004\,821\,255\,021\,959\,139\,347\,281\,081\,670\,631\,746\,435\,100\,661\,981\,791\,688\,478\,054\,804\,194\,481\,320\,965\,555\,200 \\
& x^{49}y^{411} + \\
& 12\,614\,393\,272\,890\,639\,950\,404\,809\,975\,209\,454\,792\,232\,163\,635\,309\,784\,294\,619\,453\,641\,791\,730\,515\,545\,600 \\
& x^{46}y^{414} +
\end{aligned}$$

$$\begin{aligned}
& 127\,673\,831\,940\,365\,722\,622\,960\,680\,386\,190\,365\,453\,266\,419\,528\,116\,531\,858\,037\,250\,481\,910\,978\,768\,800\,x^{43} \\
& y^{417} + 1\,028\,143\,863\,657\,442\,619\,060\,312\,455\,134\,434\,342\,704\,055\,019\,841\,740\,696\,565\,993\,299\,423\,062\,218\,560 \\
& x^{40} y^{420} + \\
& 6\,488\,094\,332\,882\,502\,331\,520\,357\,154\,692\,327\,345\,547\,793\,297\,774\,563\,762\,650\,956\,760\,022\,182\,400\,x^{37} y^{423} + \\
& 31\,522\,091\,551\,795\,059\,086\,664\,321\,994\,721\,057\,680\,223\,345\,231\,090\,989\,813\,774\,776\,665\,790\,720\,x^{34} y^{426} + \\
& 115\,483\,227\,265\,115\,232\,892\,138\,311\,643\,293\,318\,760\,281\,680\,759\,416\,596\,768\,539\,934\,264\,960\,x^{31} y^{429} + \\
& 311\,214\,893\,886\,996\,182\,016\,003\,461\,944\,560\,883\,689\,558\,065\,592\,437\,080\,927\,113\,464\,160\,x^{28} y^{432} + \\
& 598\,657\,765\,858\,862\,348\,041\,491\,895\,704\,595\,479\,178\,950\,823\,143\,145\,095\,996\,541\,824\,x^{25} y^{435} + \\
& 791\,964\,395\,281\,216\,836\,243\,402\,922\,357\,203\,325\,129\,374\,730\,434\,347\,968\,473\,600\,x^{22} y^{438} + \\
& 687\,245\,380\,425\,419\,987\,342\,801\,636\,543\,049\,645\,185\,253\,689\,615\,978\,467\,200\,x^{19} y^{441} + \\
& 367\,678\,198\,182\,656\,117\,062\,155\,734\,363\,988\,895\,176\,375\,813\,882\,777\,600\,x^{16} y^{444} + \\
& 111\,402\,423\,813\,729\,498\,940\,740\,240\,729\,406\,626\,526\,445\,813\,107\,200\,x^{13} y^{447} + \\
& 16\,896\,269\,001\,276\,403\,654\,693\,872\,957\,490\,650\,616\,939\,941\,024\,x^{10} y^{450} + \\
& 1\,027\,484\,787\,463\,500\,119\,871\,798\,194\,614\,585\,382\,139\,840\,x^7 y^{453} + \\
& 478\,242\,755\,823\,730\,955\,920\,783\,647\,305\,375\,187\,360\,x^4 y^{456} - \\
& 3\,967\,788\,884\,678\,600\,817\,167\,617\,670\,609\,150\,720\,x y^{459} \\
n=464: & x^{464} + 41\,427\,738\,523\,869\,844\,942\,501\,042\,047\,658\,886\,400\,x^{347} y^{117} + \\
& 4\,520\,246\,577\,457\,239\,964\,351\,820\,187\,160\,683\,984\,000\,x^{344} y^{120} + \\
& 958\,753\,243\,514\,241\,495\,068\,114\,683\,075\,547\,266\,329\,600\,x^{341} y^{123} + \\
& 150\,057\,821\,368\,972\,431\,343\,541\,510\,417\,311\,014\,176\,864\,256\,x^{338} y^{126} + \\
& 21\,995\,844\,908\,307\,787\,159\,717\,404\,136\,990\,475\,302\,975\,796\,832\,x^{335} y^{129} + \\
& 2\,915\,274\,486\,940\,353\,352\,297\,447\,824\,327\,780\,154\,751\,670\,388\,032\,x^{332} y^{132} + \\
& 351\,543\,533\,797\,082\,163\,382\,500\,742\,748\,054\,766\,456\,637\,377\,814\,528\,x^{329} y^{135} + \\
& 38\,596\,357\,295\,001\,179\,237\,684\,478\,328\,391\,863\,441\,341\,020\,996\,545\,536\,x^{326} y^{138} + \\
& 3\,862\,962\,117\,527\,174\,898\,390\,228\,425\,116\,364\,413\,194\,006\,364\,604\,106\,240\,x^{323} y^{141} + \\
& 352\,847\,449\,946\,662\,206\,184\,981\,980\,584\,127\,190\,964\,814\,163\,891\,989\,713\,280\,x^{320} y^{144} + \\
& 29\,444\,660\,995\,005\,413\,027\,549\,184\,982\,024\,418\,182\,943\,572\,453\,694\,193\,584\,640\,x^{317} y^{147} + \\
& 2\,247\,057\,580\,901\,293\,695\,058\,398\,546\,422\,343\,743\,167\,055\,451\,923\,638\,701\,146\,112\,x^{314} y^{150} + \\
& 156\,971\,497\,676\,221\,047\,095\,155\,166\,361\,497\,958\,004\,390\,794\,526\,294\,117\,970\,317\,824\,x^{311} y^{153} + \\
& 10\,046\,489\,480\,688\,975\,352\,881\,720\,804\,977\,611\,091\,828\,740\,586\,297\,463\,855\,306\,000\,384\,x^{308} y^{156} + \\
& 589\,604\,752\,667\,738\,026\,909\,514\,074\,581\,496\,437\,885\,032\,423\,818\,068\,269\,850\,082\,203\,648\,x^{305} y^{159} + \\
& 31\,754\,563\,028\,541\,826\,181\,939\,642\,679\,785\,746\,960\,728\,695\,690\,305\,921\,329\,443\,830\,368\,512\,x^{302} y^{162} + \\
& 1\,570\,635\,554\,756\,575\,285\,747\,916\,796\,522\,762\,365\,010\,990\,873\,255\,332\,125\,215\,821\,536\,561\,920\,x^{299} y^{165} + \\
& 71\,396\,261\,611\,675\,685\,862\,114\,976\,400\,864\,978\,996\,240\,186\,770\,422\,341\,436\,584\,007\,329\,447\,040\,x^{296} y^{168} + \\
& 2\,984\,659\,415\,930\,723\,973\,362\,138\,221\,571\,047\,967\,283\,402\,924\,306\,104\,679\,353\,255\,829\,279\,928\,320\,x^{293} y^{171} + \\
& 114\,816\,533\,256\,550\,029\,248\,303\,482\,768\,266\,283\,277\,539\,818\,814\,316\,487\,621\,253\,659\,044\,379\,095\,040\,x^{290} \\
& y^{174} + 4\,066\,855\,692\,776\,667\,258\,600\,042\,542\,615\,827\,227\,831\,056\,697\,386\,479\,520\,851\,929\,427\,593\,412\,179\,456 \\
& x^{287} y^{177} + \\
& 132\,707\,662\,848\,437\,922\,517\,096\,617\,420\,000\,468\,265\,393\,781\,534\,146\,554\,465\,081\,487\,833\,569\,469\,582\,336 \\
& x^{284} y^{180} + \\
& 3\,991\,524\,681\,431\,098\,890\,194\,119\,745\,406\,341\,649\,202\,286\,712\,348\,796\,169\,418\,441\,316\,427\,183\,669\,317\,632 \\
& x^{281} y^{183} + \\
& 110\,712\,042\,985\,310\,996\,711\,574\,582\,502\,741\,805\,760\,386\,307\,130\,029\,911\,035\,921\,025\,684\,577\,538\,780\,796\,928 \\
& x^{278} y^{186} + \\
& 2\,833\,069\,567\,679\,913\,717\,466\,981\,201\,300\,726\,416\,733\,862\,054\,142\,274\,815\,908\,343\,987\,188\,211\,517\,980\,527\,616 \\
& x^{275} y^{189} + \\
& 66\,912\,141\,998\,987\,380\,730\,218\,695\,457\,468\,488\,884\,086\,476\,083\,274\,256\,486\,064\,774\,469\,197\,971\,376\,066\,575 - \\
& 680\,x^{272} y^{192} + \\
& 1\,459\,161\,050\,708\,639\,669\,165\,587\,844\,512\,280\,426\,012\,660\,320\,732\,893\,762\,304\,908\,897\,623\,533\,514\,764\,010 - \\
& 999\,040\,x^{269} y^{195} + \\
& 29\,390\,302\,978\,895\,445\,729\,303\,690\,362\,822\,954\,374\,810\,742\,957\,355\,951\,825\,546\,816\,590\,879\,234\,818\,939\,162 - \\
& 414\,080\,x^{266} y^{198} + \\
& 546\,948\,402\,353\,396\,586\,851\,748\,945\,915\,747\,095\,551\,177\,676\,424\,033\,952\,629\,806\,134\,185\,424\,574\,756\,742\,742 - \\
& 914\,048\,x^{263} y^{201} + \\
& 9\,407\,112\,059\,047\,294\,753\,375\,466\,534\,117\,319\,193\,634\,189\,250\,698\,164\,250\,672\,250\,981\,869\,744\,570\,864\,068 -
\end{aligned}$$

$689\,862\,656\,x^{260}y^{204} +$
 $149\,571\,102\,735\,089\,912\,089\,525\,330\,121\,003\,513\,464\,199\,817\,154\,358\,491\,943\,076\,815\,620\,328\,286\,253\,120\,765 -$
 $419\,933\,696\,x^{257}y^{207} +$
 $2\,198\,983\,829\,979\,226\,082\,276\,918\,513\,019\,701\,607\,469\,383\,358\,725\,559\,604\,746\,024\,658\,219\,527\,879\,370\,839 -$
 $088\,556\,370\,944\,x^{254}y^{210} +$
 $29\,899\,841\,197\,840\,540\,725\,017\,637\,273\,886\,033\,845\,474\,990\,625\,241\,472\,885\,971\,027\,256\,218\,615\,951\,670\,935 -$
 $817\,984\,361\,728\,x^{251}y^{213} +$
 $376\,067\,637\,273\,667\,551\,090\,519\,232\,752\,885\,183\,721\,191\,718\,083\,033\,781\,430\,621\,630\,278\,662\,634\,880\,430\,119 -$
 $697\,815\,926\,400\,x^{248}y^{216} +$
 $4\,376\,020\,496\,075\,469\,982\,462\,809\,913\,418\,913\,342\,949\,998\,169\,725\,188\,752\,566\,265\,721\,259\,034\,861\,259\,399 -$
 $282\,106\,443\,596\,800\,x^{245}y^{219} +$
 $47\,115\,476\,726\,709\,549\,489\,547\,775\,701\,167\,340\,513\,722\,797\,630\,686\,796\,077\,080\,280\,553\,496\,996\,120\,599\,632 -$
 $883\,612\,361\,369\,600\,x^{242}y^{222} +$
 $469\,420\,257\,724\,561\,921\,047\,090\,390\,688\,253\,535\,007\,481\,946\,250\,114\,561\,164\,209\,508\,221\,110\,908\,278\,550\,879 -$
 $022\,606\,200\,516\,480\,x^{239}y^{225} +$
 $4\,328\,185\,594\,264\,702\,851\,939\,797\,263\,753\,749\,919\,454\,619\,100\,569\,533\,067\,171\,797\,499\,230\,521\,139\,488\,679 -$
 $646\,963\,510\,943\,438\,080\,x^{236}y^{228} +$
 $36\,933\,144\,619\,683\,533\,637\,570\,524\,017\,164\,406\,763\,680\,244\,061\,795\,239\,762\,867\,512\,331\,580\,459\,085\,282\,927 -$
 $779\,727\,741\,226\,772\,480\,x^{233}y^{231} +$
 $291\,677\,142\,124\,680\,214\,368\,505\,676\,853\,425\,773\,109\,152\,571\,129\,164\,951\,373\,662\,481\,551\,088\,381\,458\,670\,432 -$
 $017\,425\,402\,171\,970\,560\,x^{230}y^{234} +$
 $2\,131\,877\,947\,392\,760\,979\,426\,346\,723\,130\,728\,268\,875\,106\,709\,242\,066\,328\,038\,000\,616\,531\,406\,560\,437\,699 -$
 $784\,285\,476\,641\,601\,251\,840\,x^{227}y^{237} +$
 $14\,420\,590\,317\,298\,542\,214\,566\,616\,801\,894\,773\,556\,861\,618\,901\,179\,348\,245\,312\,031\,327\,643\,120\,752\,580\,137 -$
 $205\,006\,741\,347\,477\,564\,800\,x^{224}y^{240} +$
 $90\,269\,325\,955\,303\,166\,662\,983\,989\,768\,392\,053\,878\,061\,420\,019\,091\,260\,481\,854\,273\,173\,748\,980\,829\,086\,491 -$
 $899\,391\,173\,955\,501\,273\,600\,x^{221}y^{243} +$
 $522\,875\,434\,055\,144\,174\,673\,416\,438\,364\,021\,964\,615\,732\,831\,040\,795\,964\,430\,658\,355\,578\,352\,195\,333\,808\,945 -$
 $209\,028\,410\,435\,179\,212\,800\,x^{218}y^{246} +$
 $2\,802\,271\,581\,410\,994\,622\,687\,557\,237\,009\,504\,489\,213\,880\,402\,364\,608\,240\,375\,950\,712\,060\,801\,325\,734\,859 -$
 $061\,752\,633\,626\,031\,591\,001\,600\,x^{215}y^{249} +$
 $13\,893\,695\,462\,282\,087\,260\,678\,687\,310\,508\,543\,883\,673\,650\,926\,794\,612\,040\,959\,930\,990\,327\,112\,075\,782\,339 -$
 $206\,640\,299\,821\,481\,492\,604\,928\,x^{212}y^{252} +$
 $63\,716\,359\,651\,670\,331\,805\,828\,028\,060\,358\,459\,680\,883\,846\,070\,735\,284\,940\,242\,908\,431\,114\,387\,090\,324\,228 -$
 $343\,024\,521\,726\,513\,649\,829\,888\,x^{209}y^{255} +$
 $270\,226\,610\,555\,098\,907\,669\,758\,345\,501\,755\,073\,554\,279\,947\,666\,208\,661\,703\,732\,390\,614\,617\,954\,065\,928\,183 -$
 $951\,338\,627\,535\,489\,247\,071\,456\,x^{206}y^{258} +$
 $1\,059\,633\,623\,075\,140\,019\,896\,677\,836\,986\,655\,394\,491\,556\,665\,784\,008\,090\,354\,094\,147\,789\,069\,922\,312\,700 -$
 $988\,210\,016\,329\,097\,556\,763\,849\,984\,x^{203}y^{261} +$
 $3\,840\,857\,683\,990\,951\,890\,908\,263\,012\,711\,402\,616\,956\,000\,524\,460\,807\,305\,630\,092\,655\,837\,767\,061\,238\,142 -$
 $563\,860\,845\,147\,767\,360\,384\,261\,248\,x^{200}y^{264} +$
 $12\,865\,530\,326\,950\,425\,578\,941\,407\,300\,473\,331\,820\,747\,741\,461\,762\,148\,015\,983\,628\,968\,858\,237\,503\,867\,492 -$
 $266\,900\,663\,677\,695\,232\,325\,048\,320\,x^{197}y^{267} +$
 $39\,812\,894\,269\,635\,267\,416\,961\,740\,510\,066\,715\,643\,688\,349\,712\,030\,156\,541\,990\,120\,528\,591\,501\,697\,009\,754 -$
 $217\,759\,562\,461\,812\,368\,994\,959\,360\,x^{194}y^{270} +$
 $113\,781\,895\,185\,295\,853\,762\,974\,660\,208\,171\,928\,903\,724\,660\,293\,945\,889\,036\,396\,379\,814\,727\,442\,943\,597\,488 -$
 $222\,457\,883\,174\,742\,607\,965\,137\,920\,x^{191}y^{273} +$
 $300\,206\,149\,280\,501\,256\,839\,301\,897\,111\,032\,267\,817\,907\,159\,266\,251\,029\,222\,851\,186\,176\,397\,789\,214\,450\,888 -$
 $194\,765\,588\,394\,643\,467\,580\,798\,976\,x^{188}y^{276} +$
 $730\,959\,311\,160\,536\,559\,779\,237\,807\,951\,619\,382\,584\,196\,641\,396\,619\,841\,908\,616\,678\,730\,022\,782\,094\,322\,979 -$
 $870\,484\,001\,567\,599\,265\,928\,732\,672\,x^{185}y^{279} +$
 $1\,641\,762\,649\,748\,709\,595\,764\,151\,644\,628\,996\,041\,861\,339\,835\,181\,982\,993\,042\,639\,691\,059\,745\,530\,140\,632 -$
 $434\,888\,715\,857\,905\,265\,333\,478\,674\,432\,x^{182}y^{282} +$
 $3\,399\,955\,168\,970\,937\,236\,816\,970\,569\,632\,370\,798\,624\,470\,000\,590\,324\,344\,139\,207\,182\,928\,096\,640\,496\,649 -$
 $370\,279\,810\,570\,122\,503\,549\,881\,018\,368\,x^{179}y^{285} +$

6 488 869 792 840 663 535 781 572 757 616 336 209 239 492 085 341 599 755 956 681 161 469 011 296 111 842 -
 215 143 234 725 846 258 808 374 927 616 $x^{176} y^{288} +$
 11 406 966 910 112 649 343 392 284 289 777 513 944 010 187 882 677 708 618 851 198 641 000 242 468 044 999 -
 609 187 629 070 660 778 744 350 274 560 $x^{173} y^{291} +$
 18 460 056 542 993 951 354 103 345 364 074 536 864 060 119 404 936 139 751 358 305 977 334 904 290 558 589 -
 199 177 047 511 052 515 443 321 016 320 $x^{170} y^{294} +$
 27 485 126 825 647 319 234 109 107 834 508 382 838 821 598 026 504 838 932 603 617 512 007 238 201 170 474 -
 249 521 022 111 311 213 998 794 332 160 $x^{167} y^{297} +$
 37 625 954 723 649 502 017 407 912 555 366 457 676 050 699 217 901 040 033 707 375 297 225 597 595 756 074 -
 404 528 907 463 293 517 412 927 832 064 $x^{164} y^{300} +$
 47 326 884 437 463 231 187 876 844 583 774 829 571 636 827 784 378 332 382 403 267 554 628 298 018 161 642 -
 759 960 408 225 000 088 515 013 828 608 $x^{161} y^{303} +$
 54 657 030 896 123 940 750 295 638 881 842 104 685 865 106 418 205 803 111 037 303 111 957 830 758 032 682 -
 351 177 048 958 735 331 492 257 363 968 $x^{158} y^{306} +$
 57 912 163 449 886 397 754 817 177 752 048 480 801 290 068 802 176 282 283 310 166 316 778 899 984 333 567 -
 249 410 175 374 333 303 793 836 029 696 $x^{155} y^{309} +$
 56 250 572 809 226 783 077 706 420 240 488 346 303 884 319 018 649 924 688 149 943 902 667 486 030 270 734 -
 963 571 563 361 615 723 924 036 623 744 $x^{152} y^{312} +$
 50 043 098 416 214 299 772 937 843 866 568 156 136 406 380 152 713 141 596 758 009 014 240 136 224 308 076 -
 668 752 437 398 259 717 882 259 256 320 $x^{149} y^{315} +$
 40 740 469 718 456 729 286 795 346 957 446 390 681 138 183 259 083 930 125 941 831 837 118 304 916 782 021 -
 463 378 590 444 404 000 458 249 635 840 $x^{146} y^{318} +$
 30 321 708 983 320 386 453 043 945 569 008 528 663 282 986 747 856 105 823 105 214 164 786 933 272 528 574 -
 412 880 892 175 676 718 577 709 689 920 $x^{143} y^{321} +$
 20 610 273 383 743 015 583 736 968 778 896 301 283 697 763 787 769 806 397 157 628 915 565 225 499 112 615 -
 317 892 302 709 498 460 496 244 410 240 $x^{140} y^{324} +$
 12 780 473 615 954 486 289 577 815 377 422 663 837 187 344 420 063 655 885 818 484 529 738 574 080 679 925 -
 209 249 750 586 786 186 045 354 072 064 $x^{137} y^{327} +$
 7 221 817 304 713 523 803 660 641 684 501 350 101 866 742 881 468 188 091 108 581 852 867 027 105 947 430 -
 743 393 863 080 319 432 176 981 013 504 $x^{134} y^{330} +$
 3 714 125 240 868 819 957 920 328 701 727 497 698 269 002 234 796 975 171 516 000 882 457 640 678 721 121 -
 313 032 823 867 031 968 420 835 752 448 $x^{131} y^{333} +$
 1 736 282 300 624 227 983 469 400 753 921 599 842 616 128 434 475 799 414 232 837 191 989 473 218 812 927 -
 702 488 991 176 129 462 278 974 951 552 $x^{128} y^{336} +$
 736 797 700 022 976 812 067 643 606 483 458 188 079 876 251 575 802 681 144 722 623 577 528 346 361 243 729 -
 223 899 046 292 451 768 166 546 944 $x^{125} y^{339} +$
 283 410 317 111 755 786 610 126 539 692 483 213 352 613 129 652 527 026 142 393 562 124 806 018 888 547 589 -
 436 894 338 561 848 615 320 576 000 $x^{122} y^{342} +$
 98 664 389 360 604 879 256 396 170 798 679 048 436 956 446 131 097 141 912 464 653 269 374 807 353 255 887 -
 620 098 563 315 167 991 587 212 800 $x^{119} y^{345} +$
 31 037 049 743 071 214 852 908 920 152 086 362 694 120 602 557 050 294 016 410 803 966 698 328 918 182 346 -
 512 342 219 998 045 267 608 115 200 $x^{116} y^{348} +$
 8 807 051 022 881 442 661 285 355 222 349 216 971 957 002 807 995 178 646 426 909 055 442 575 677 060 496 -
 718 828 033 972 485 083 450 173 440 $x^{113} y^{351} +$
 2 250 190 637 910 327 785 766 190 664 150 945 085 417 808 493 602 196 124 455 100 043 120 173 745 415 980 -
 374 315 075 182 988 442 941 415 680 $x^{110} y^{354} +$
 516 660 990 103 270 720 395 402 707 467 070 200 012 601 142 651 644 753 908 021 025 226 679 953 622 042 550 -
 288 924 696 241 692 272 462 080 $x^{107} y^{357} +$
 106 388 485 105 686 382 033 355 126 117 553 340 955 806 583 073 163 443 395 681 950 234 820 097 504 862 402 -
 791 633 987 061 311 265 883 520 $x^{104} y^{360} +$
 19 603 469 899 803 118 479 192 226 906 256 632 410 489 830 519 482 773 721 040 657 455 285 959 813 717 750 -
 126 321 356 590 029 738 147 840 $x^{101} y^{363} +$
 3 224 810 298 331 723 218 630 121 798 543 190 086 298 003 847 428 144 887 834 272 807 205 610 065 849 914 -
 143 107 022 567 134 214 860 800 $x^{98} y^{366} +$
 472 414 210 483 539 763 485 780 308 724 667 577 344 482 884 725 524 317 261 164 947 856 790 922 138 826 612 -

$$\begin{aligned}
& 277\,750\,136\,443\,697\,753\,600\,x^{95}y^{369} + \\
& 61\,465\,125\,659\,182\,779\,746\,893\,249\,171\,869\,767\,062\,619\,614\,708\,619\,701\,711\,542\,673\,534\,788\,635\,380\,976\,285 - \\
& \quad 046\,494\,168\,317\,557\,120\,000\,x^{92}y^{372} + \\
& 7\,082\,372\,879\,785\,681\,965\,267\,174\,245\,304\,267\,228\,200\,127\,677\,072\,040\,705\,833\,116\,225\,273\,186\,409\,222\,903 - \\
& \quad 473\,183\,817\,120\,688\,869\,376\,x^{89}y^{375} + \\
& 720\,509\,500\,356\,966\,995\,972\,936\,750\,697\,828\,442\,823\,402\,273\,648\,560\,173\,173\,718\,411\,176\,388\,640\,465\,735\,496 - \\
& \quad 344\,204\,541\,858\,945\,024\,x^{86}y^{378} + \\
& 64\,502\,801\,790\,680\,430\,314\,573\,848\,178\,492\,938\,859\,229\,791\,892\,306\,778\,312\,895\,617\,347\,744\,193\,275\,899\,089 - \\
& \quad 451\,108\,064\,354\,929\,664\,x^{83}y^{381} + \\
& 5\,063\,515\,791\,670\,803\,502\,362\,650\,664\,094\,525\,418\,784\,473\,427\,919\,618\,729\,368\,435\,320\,306\,587\,820\,209\,231 - \\
& \quad 030\,129\,591\,602\,779\,808\,x^{80}y^{384} + \\
& 347\,212\,088\,824\,073\,179\,007\,424\,670\,525\,270\,727\,919\,360\,047\,148\,526\,070\,491\,053\,907\,839\,802\,394\,106\,671\,342 - \\
& \quad 919\,611\,247\,614\,592\,x^{77}y^{387} + \\
& 20\,711\,162\,273\,774\,600\,926\,259\,703\,013\,622\,845\,584\,650\,799\,095\,771\,627\,202\,388\,489\,546\,303\,789\,694\,169\,305 - \\
& \quad 009\,312\,744\,148\,480\,x^{74}y^{390} + \\
& 1\,069\,858\,052\,668\,261\,248\,430\,756\,826\,983\,114\,045\,016\,513\,624\,955\,838\,633\,313\,179\,154\,070\,995\,149\,897\,823 - \\
& \quad 160\,693\,505\,397\,760\,x^{71}y^{393} + \\
& 47\,624\,795\,406\,552\,426\,523\,716\,823\,660\,014\,469\,336\,699\,068\,948\,969\,295\,831\,543\,872\,198\,781\,634\,193\,557\,243 - \\
& \quad 564\,338\,913\,280\,x^{68}y^{396} + \\
& 1\,817\,206\,520\,163\,386\,891\,589\,511\,226\,933\,407\,966\,866\,505\,283\,939\,992\,361\,425\,820\,571\,205\,089\,312\,581\,534 - \\
& \quad 513\,672\,540\,160\,x^{65}y^{399} + \\
& 59\,087\,788\,588\,779\,349\,703\,822\,421\,850\,051\,165\,350\,295\,025\,517\,303\,652\,804\,052\,174\,186\,043\,410\,260\,630\,019 - \\
& \quad 864\,214\,528\,x^{62}y^{402} + \\
& 1\,626\,743\,439\,187\,854\,935\,289\,009\,724\,032\,089\,434\,086\,963\,829\,525\,279\,469\,365\,953\,056\,348\,452\,901\,387\,944 - \\
& \quad 778\,153\,728\,x^{59}y^{405} + \\
& 37\,651\,588\,696\,334\,841\,584\,435\,816\,496\,412\,660\,408\,191\,160\,955\,644\,045\,010\,778\,255\,128\,263\,203\,707\,142\,687 - \\
& \quad 217\,536\,x^{56}y^{408} + \\
& 726\,890\,147\,861\,405\,232\,000\,871\,148\,483\,131\,529\,344\,107\,889\,784\,053\,763\,300\,845\,388\,085\,703\,703\,581\,738\,343 - \\
& \quad 424\,x^{53}y^{411} + \\
& 11\,602\,739\,722\,083\,693\,337\,062\,158\,660\,191\,954\,595\,185\,298\,868\,042\,154\,129\,207\,181\,848\,269\,294\,243\,335\,804 - \\
& \quad 928\,x^{50}y^{414} + \\
& 151\,628\,338\,624\,786\,065\,839\,285\,210\,189\,578\,689\,506\,160\,600\,186\,765\,017\,562\,670\,876\,990\,598\,742\,856\,682\,880 \\
& \quad x^{47}y^{417} + \\
& 1\,604\,349\,457\,371\,508\,217\,876\,435\,574\,176\,410\,176\,805\,345\,156\,249\,998\,040\,935\,416\,028\,957\,811\,221\,930\,240 \\
& \quad x^{44}y^{420} + \\
& 13\,571\,394\,251\,417\,887\,923\,482\,326\,888\,315\,416\,718\,181\,824\,285\,929\,224\,170\,407\,736\,275\,754\,073\,364\,480 \\
& \quad x^{41}y^{423} + \\
& 90\,460\,404\,070\,666\,198\,911\,513\,117\,360\,012\,187\,284\,247\,301\,170\,227\,043\,352\,778\,912\,874\,142\,149\,632\,x^{38}y^{426} + \\
& 467\,204\,907\,083\,197\,209\,734\,087\,950\,059\,454\,445\,221\,823\,991\,373\,822\,187\,634\,297\,161\,978\,402\,304\,x^{35}y^{429} + \\
& 1\,833\,280\,045\,120\,431\,264\,543\,838\,120\,386\,362\,539\,680\,182\,547\,769\,708\,209\,878\,710\,680\,764\,544\,x^{32}y^{432} + \\
& 5\,339\,306\,380\,628\,111\,930\,555\,474\,952\,796\,089\,126\,387\,883\,297\,648\,543\,783\,710\,711\,399\,936\,x^{29}y^{435} + \\
& 11\,221\,543\,205\,953\,458\,448\,934\,160\,147\,814\,338\,849\,084\,626\,811\,167\,465\,777\,607\,340\,032\,x^{26}y^{438} + \\
& 16\,440\,362\,343\,426\,742\,592\,174\,938\,791\,427\,655\,912\,232\,581\,768\,955\,638\,441\,218\,560\,x^{23}y^{441} + \\
& 16\,075\,415\,909\,543\,800\,103\,331\,641\,259\,057\,404\,241\,375\,437\,574\,380\,294\,584\,320\,x^{20}y^{444} + \\
& 9\,915\,301\,257\,276\,663\,502\,737\,090\,320\,872\,809\,488\,750\,602\,015\,937\,525\,760\,x^{17}y^{447} + \\
& 3\,575\,355\,135\,572\,911\,677\,024\,875\,460\,059\,253\,985\,612\,214\,346\,926\,976\,x^{14}y^{450} + \\
& 676\,472\,775\,924\,719\,070\,991\,661\,364\,433\,064\,016\,437\,950\,755\,072\,x^{11}y^{453} + \\
& 56\,808\,233\,092\,007\,010\,217\,918\,046\,783\,018\,717\,354\,086\,272\,x^8y^{456} + \\
& 2\,803\,605\,150\,122\,553\,819\,503\,588\,801\,635\,540\,547\,584\,x^5y^{459} - \\
& 10\,476\,960\,642\,491\,121\,661\,842\,247\,710\,528\,774\,144\,x^2y^{462} \\
& n=468: x^{468} + 3\,345\,826\,148\,852\,487\,643\,552\,423\,635\,174\,282\,328\,800\,x^{348}y^{120} + \\
& 264\,748\,194\,426\,198\,247\,727\,099\,104\,146\,458\,651\,299\,200\,x^{345}y^{123} + \\
& 62\,461\,570\,718\,777\,477\,093\,696\,880\,872\,999\,760\,467\,399\,808\,x^{342}y^{126} + \\
& 8\,815\,659\,407\,251\,509\,349\,465\,855\,113\,301\,173\,454\,595\,480\,280\,x^{339}y^{129} + \\
& 1\,227\,728\,973\,585\,738\,179\,701\,935\,046\,869\,039\,890\,189\,385\,171\,696\,x^{336}y^{132} +
\end{aligned}$$

$$\begin{aligned}
& 153\,140\,173\,344\,555\,501\,484\,872\,516\,624\,051\,861\,199\,958\,048\,766\,976\,x^{333}y^{135} + \\
& 17\,441\,799\,640\,855\,443\,188\,141\,363\,510\,427\,118\,317\,628\,819\,058\,727\,168\,x^{330}y^{138} + \\
& 1810\,854\,401\,846\,858\,567\,709\,184\,294\,344\,696\,311\,319\,359\,131\,012\,445\,184\,x^{327}y^{141} + \\
& 171\,647\,677\,523\,253\,976\,623\,169\,859\,081\,312\,519\,291\,227\,213\,553\,902\,351\,200\,x^{324}y^{144} + \\
& 14\,869\,378\,011\,317\,492\,381\,011\,403\,159\,374\,276\,655\,635\,442\,411\,337\,918\,149\,760\,x^{321}y^{147} + \\
& 1\,178\,390\,631\,183\,533\,339\,691\,511\,440\,818\,640\,085\,024\,985\,837\,567\,607\,868\,877\,568\,x^{318}y^{150} + \\
& 85\,514\,697\,096\,773\,953\,458\,785\,152\,022\,050\,330\,731\,708\,793\,293\,651\,669\,497\,197\,824\,x^{315}y^{153} + \\
& 5\,687\,720\,824\,610\,187\,898\,747\,355\,912\,296\,230\,334\,094\,197\,862\,804\,270\,975\,562\,953\,088\,x^{312}y^{156} + \\
& 347\,017\,256\,136\,602\,043\,614\,085\,394\,237\,254\,127\,462\,353\,664\,885\,883\,062\,944\,430\,033\,920\,x^{309}y^{159} + \\
& 19\,436\,933\,852\,133\,591\,608\,537\,608\,340\,999\,888\,941\,366\,519\,761\,170\,144\,557\,199\,452\,565\,312\,x^{306}y^{162} + \\
& 1\,000\,223\,828\,112\,335\,412\,578\,502\,022\,113\,121\,010\,145\,219\,926\,206\,577\,747\,139\,116\,144\,385\,024\,x^{303}y^{165} + \\
& 47\,322\,688\,471\,934\,169\,952\,446\,036\,527\,481\,229\,624\,004\,211\,316\,332\,966\,011\,673\,594\,384\,585\,312\,x^{300}y^{168} + \\
& 2\,059\,853\,659\,040\,240\,929\,073\,155\,946\,482\,141\,706\,845\,211\,520\,136\,753\,386\,877\,679\,127\,589\,518\,720\,x^{297}y^{171} + \\
& 82\,541\,571\,351\,507\,573\,392\,819\,751\,513\,546\,567\,739\,380\,404\,503\,858\,979\,095\,364\,762\,391\,258\,441\,600\,x^{294}y^{174} + \\
& 3\,046\,748\,027\,725\,549\,517\,874\,097\,608\,806\,276\,871\,763\,996\,286\,166\,097\,469\,762\,916\,744\,780\,812\,536\,512 \\
& \quad x^{291}y^{177} + \\
& 103\,650\,121\,832\,723\,611\,314\,823\,364\,019\,733\,164\,054\,989\,403\,796\,139\,205\,218\,984\,450\,516\,086\,370\,678\,976 \\
& \quad x^{288}y^{180} + \\
& 3\,251\,615\,378\,947\,270\,299\,101\,969\,779\,860\,186\,722\,945\,427\,960\,238\,227\,026\,415\,118\,609\,229\,956\,292\,917\,248 \\
& \quad x^{285}y^{183} + \\
& 94\,110\,113\,215\,917\,709\,136\,276\,298\,919\,374\,088\,314\,966\,956\,253\,060\,458\,671\,604\,516\,369\,901\,292\,032\,195\,072 \\
& \quad x^{282}y^{186} + \\
& 2\,514\,076\,464\,757\,968\,034\,312\,400\,412\,846\,170\,844\,227\,242\,346\,030\,581\,657\,068\,133\,571\,856\,186\,689\,809\,520\,640 \\
& \quad x^{279}y^{189} + \\
& 62\,016\,755\,369\,244\,778\,315\,354\,152\,307\,712\,643\,208\,790\,139\,420\,563\,510\,291\,230\,300\,009\,109\,913\,323\,483\,081 - \\
& \quad 616\,x^{276}y^{192} + \\
& 1413\,180\,760\,628\,923\,182\,885\,141\,507\,732\,657\,680\,115\,409\,901\,157\,177\,577\,124\,898\,555\,484\,469\,608\,136\,190 - \\
& \quad 966\,720\,x^{273}y^{195} + \\
& 29\,757\,816\,225\,135\,241\,029\,730\,028\,490\,232\,366\,614\,548\,831\,525\,347\,425\,412\,710\,405\,621\,236\,687\,817\,021\,019 - \\
& \quad 906\,560\,x^{270}y^{198} + \\
& 579\,245\,612\,711\,979\,244\,486\,163\,793\,993\,366\,215\,587\,518\,508\,529\,765\,250\,865\,337\,718\,607\,303\,385\,819\,555\,146 - \\
& \quad 397\,184\,x^{267}y^{201} + \\
& 10\,425\,909\,173\,595\,829\,901\,509\,173\,932\,782\,365\,907\,103\,913\,342\,135\,910\,993\,467\,464\,692\,624\,805\,995\,160\,337 - \\
& \quad 553\,002\,240\,x^{264}y^{204} + \\
& 173\,569\,520\,620\,727\,470\,908\,498\,114\,009\,858\,683\,055\,494\,621\,714\,529\,940\,368\,563\,795\,558\,738\,691\,494\,525\,661 - \\
& \quad 356\,034\,048\,x^{261}y^{207} + \\
& 2\,673\,302\,808\,029\,290\,568\,681\,606\,766\,481\,658\,967\,522\,505\,748\,244\,665\,386\,355\,922\,353\,173\,098\,827\,743\,704 - \\
& \quad 768\,182\,323\,968\,x^{258}y^{210} + \\
& 38\,100\,705\,416\,154\,110\,472\,369\,961\,719\,116\,467\,819\,032\,514\,694\,033\,836\,250\,434\,569\,390\,868\,280\,355\,000\,007 - \\
& \quad 552\,398\,772\,224\,x^{255}y^{213} + \\
& 502\,587\,215\,758\,642\,114\,057\,118\,683\,909\,345\,499\,045\,482\,221\,669\,195\,132\,822\,135\,239\,021\,636\,981\,252\,162\,294 - \\
& \quad 614\,560\,056\,672\,x^{252}y^{216} + \\
& 6\,136\,989\,114\,332\,399\,743\,541\,055\,223\,170\,372\,901\,121\,784\,677\,284\,308\,799\,758\,198\,719\,577\,923\,764\,373\,106 - \\
& \quad 590\,583\,262\,512\,000\,x^{249}y^{219} + \\
& 69\,378\,577\,674\,777\,979\,768\,750\,759\,817\,750\,393\,912\,439\,750\,657\,209\,824\,258\,479\,481\,679\,353\,368\,779\,677\,173 - \\
& \quad 577\,304\,617\,065\,600\,x^{246}y^{222} + \\
& 726\,224\,669\,268\,961\,489\,872\,358\,476\,459\,731\,670\,219\,648\,679\,663\,717\,222\,953\,269\,768\,562\,341\,839\,727\,772\,082 - \\
& \quad 209\,495\,456\,458\,400\,x^{243}y^{225} + \\
& 7\,039\,317\,002\,208\,704\,560\,608\,473\,202\,740\,684\,966\,061\,274\,539\,766\,068\,469\,854\,598\,499\,344\,071\,767\,797\,276 - \\
& \quad 068\,894\,119\,207\,028\,480\,x^{240}y^{228} + \\
& 63\,187\,520\,193\,255\,911\,224\,403\,835\,332\,726\,373\,334\,365\,811\,597\,930\,493\,147\,511\,107\,222\,196\,572\,938\,388\,734 - \\
& \quad 200\,256\,448\,763\,202\,560\,x^{237}y^{231} + \\
& 525\,278\,646\,880\,006\,401\,877\,501\,204\,633\,692\,295\,207\,665\,113\,128\,285\,849\,368\,996\,575\,668\,038\,011\,366\,637\,520 - \\
& \quad 533\,269\,550\,040\,262\,400\,x^{234}y^{234} + \\
& 4\,044\,001\,292\,368\,378\,318\,361\,845\,461\,301\,987\,339\,157\,489\,192\,415\,629\,798\,416\,553\,558\,050\,550\,343\,991\,511 -
\end{aligned}$$

$063\,434\,778\,913\,269\,283\,840\,x^{231}y^{237} +$
 $28\,833\,042\,441\,046\,853\,880\,252\,306\,238\,184\,811\,780\,032\,872\,236\,905\,637\,487\,097\,988\,891\,096\,365\,377\,165\,347 -$
 $025\,233\,680\,560\,810\,915\,680\,x^{228}y^{240} +$
 $190\,375\,439\,700\,842\,640\,801\,099\,540\,460\,099\,492\,312\,839\,836\,395\,428\,118\,232\,248\,676\,428\,537\,201\,253\,562\,465 -$
 $891\,872\,938\,834\,245\,261\,440\,x^{225}y^{243} +$
 $1\,163\,979\,383\,422\,527\,918\,623\,961\,547\,429\,558\,781\,462\,605\,054\,758\,812\,857\,259\,641\,689\,192\,759\,393\,852\,296 -$
 $810\,498\,760\,989\,040\,673\,516\,800\,x^{222}y^{246} +$
 $6\,589\,541\,885\,491\,415\,442\,926\,904\,859\,504\,645\,581\,864\,677\,828\,456\,482\,549\,682\,067\,236\,846\,241\,505\,219\,562 -$
 $640\,584\,330\,782\,029\,351\,264\,000\,x^{219}y^{249} +$
 $34\,537\,530\,481\,137\,019\,347\,898\,025\,837\,544\,415\,515\,916\,312\,250\,807\,401\,991\,417\,596\,112\,779\,235\,190\,250\,666 -$
 $726\,549\,452\,168\,723\,437\,751\,936\,x^{216}y^{252} +$
 $167\,568\,674\,526\,117\,861\,964\,595\,302\,908\,937\,273\,027\,198\,172\,019\,995\,111\,358\,864\,549\,341\,588\,312\,089\,639\,185 -$
 $276\,563\,771\,494\,555\,726\,291\,968\,x^{213}y^{255} +$
 $752\,467\,845\,630\,575\,850\,459\,545\,054\,421\,408\,956\,733\,495\,289\,287\,800\,155\,871\,671\,650\,014\,667\,878\,696\,595\,892 -$
 $191\,039\,005\,950\,165\,274\,639\,064\,x^{210}y^{258} +$
 $3\,126\,750\,513\,561\,535\,438\,256\,251\,832\,227\,637\,727\,944\,737\,611\,864\,963\,277\,312\,255\,310\,201\,303\,913\,274\,451 -$
 $730\,260\,187\,448\,279\,023\,766\,304\,256\,x^{207}y^{261} +$
 $12\,020\,254\,891\,316\,432\,752\,223\,377\,468\,610\,922\,999\,693\,020\,180\,998\,886\,337\,990\,493\,799\,473\,137\,970\,234\,650 -$
 $552\,312\,785\,705\,013\,332\,975\,197\,920\,x^{204}y^{264} +$
 $42\,740\,782\,294\,067\,844\,979\,540\,243\,681\,700\,898\,105\,552\,378\,589\,317\,192\,119\,112\,002\,502\,154\,597\,845\,371\,661 -$
 $722\,412\,658\,256\,841\,477\,131\,918\,208\,x^{201}y^{267} +$
 $140\,527\,313\,944\,973\,170\,606\,005\,923\,050\,945\,538\,847\,569\,312\,656\,178\,823\,381\,270\,455\,321\,015\,115\,819\,593\,263 -$
 $067\,536\,697\,928\,782\,370\,107\,306\,880\,x^{198}y^{270} +$
 $427\,107\,677\,326\,736\,509\,643\,686\,800\,372\,635\,529\,980\,470\,872\,001\,574\,568\,555\,894\,361\,873\,769\,437\,988\,588\,702 -$
 $450\,693\,017\,621\,876\,186\,115\,211\,840\,x^{195}y^{273} +$
 $1\,199\,578\,509\,033\,667\,171\,305\,074\,725\,681\,191\,274\,011\,886\,131\,845\,628\,818\,587\,911\,022\,354\,345\,832\,870\,933 -$
 $546\,825\,221\,634\,676\,259\,141\,298\,624\,448\,x^{192}y^{276} +$
 $3\,112\,275\,917\,548\,928\,906\,683\,505\,857\,108\,866\,651\,608\,908\,874\,680\,913\,737\,421\,012\,464\,508\,152\,723\,505\,113 -$
 $190\,443\,245\,860\,328\,838\,598\,432\,378\,880\,x^{189}y^{279} +$
 $7\,456\,171\,344\,106\,544\,270\,389\,096\,594\,326\,295\,480\,437\,616\,923\,597\,625\,508\,490\,047\,967\,001\,602\,788\,405\,987 -$
 $600\,938\,491\,725\,089\,751\,264\,236\,071\,936\,x^{186}y^{282} +$
 $16\,487\,648\,747\,335\,395\,203\,640\,734\,354\,089\,022\,974\,789\,149\,747\,457\,210\,044\,770\,917\,765\,141\,550\,826\,486\,478 -$
 $810\,908\,193\,147\,250\,638\,031\,751\,745\,536\,x^{183}y^{285} +$
 $33\,636\,387\,623\,675\,184\,486\,954\,424\,982\,168\,681\,202\,454\,909\,545\,353\,981\,416\,243\,861\,309\,902\,491\,128\,493\,717 -$
 $221\,176\,317\,781\,062\,030\,425\,737\,814\,848\,x^{180}y^{288} +$
 $63\,278\,480\,852\,426\,215\,593\,100\,755\,220\,176\,723\,962\,306\,456\,035\,606\,498\,866\,306\,541\,456\,411\,587\,996\,805\,044 -$
 $058\,876\,594\,994\,235\,434\,384\,359\,428\,864\,x^{177}y^{291} +$
 $109\,716\,567\,456\,501\,977\,438\,128\,784\,857\,088\,607\,232\,673\,786\,209\,215\,315\,833\,397\,293\,703\,836\,846\,180\,622\,240 -$
 $388\,330\,883\,619\,300\,580\,131\,131\,212\,800\,x^{174}y^{294} +$
 $175\,232\,969\,652\,243\,020\,917\,040\,017\,294\,369\,863\,189\,597\,494\,682\,985\,597\,363\,140\,530\,511\,014\,489\,908\,458\,276 -$
 $336\,209\,555\,690\,166\,666\,987\,245\,552\,640\,x^{171}y^{297} +$
 $257\,649\,223\,076\,662\,425\,969\,297\,122\,597\,861\,355\,891\,852\,033\,222\,378\,697\,242\,606\,777\,329\,554\,513\,535\,502\,979 -$
 $848\,482\,143\,184\,693\,865\,981\,058\,699\,776\,x^{168}y^{300} +$
 $348\,527\,136\,441\,223\,899\,503\,452\,087\,236\,449\,916\,752\,404\,900\,161\,059\,067\,024\,761\,751\,918\,344\,050\,101\,198\,977 -$
 $447\,292\,279\,101\,676\,827\,268\,621\,938\,688\,x^{165}y^{303} +$
 $433\,458\,109\,276\,145\,638\,129\,511\,128\,407\,063\,945\,088\,577\,458\,356\,754\,011\,273\,789\,860\,016\,937\,831\,913\,365\,373 -$
 $906\,901\,226\,703\,559\,711\,021\,189\,090\,816\,x^{162}y^{306} +$
 $495\,279\,578\,159\,253\,552\,495\,875\,591\,520\,317\,321\,733\,547\,286\,045\,676\,718\,462\,448\,621\,006\,760\,317\,958\,376\,988 -$
 $255\,640\,345\,849\,966\,449\,715\,576\,483\,840\,x^{159}y^{309} +$
 $519\,538\,331\,036\,819\,921\,353\,731\,711\,466\,579\,870\,102\,192\,329\,461\,100\,748\,204\,652\,865\,315\,360\,973\,611\,902\,484 -$
 $153\,395\,523\,022\,213\,248\,898\,549\,512\,864\,x^{156}y^{312} +$
 $499\,919\,479\,915\,339\,714\,722\,634\,634\,092\,395\,040\,483\,438\,085\,153\,791\,582\,197\,727\,685\,891\,007\,795\,407\,833\,495 -$
 $284\,699\,696\,174\,288\,992\,206\,061\,947\,008\,x^{153}y^{315} +$
 $440\,888\,273\,719\,286\,400\,031\,952\,148\,874\,593\,208\,683\,440\,513\,774\,213\,191\,200\,830\,662\,684\,254\,991\,621\,608\,127 -$
 $582\,245\,978\,700\,549\,487\,179\,425\,362\,304\,x^{150}y^{318} +$

356 050 896 934 700 425 303 394 397 906 078 041 700 282 218 484 575 367 145 142 526 442 406 192 066 226 396 -
 202 225 795 486 511 881 627 282 608 720 $x^{147} y^{321} +$
 263 049 123 887 633 827 521 325 415 542 203 003 243 436 895 320 945 109 790 462 144 141 680 974 385 863 990 -
 681 077 849 567 127 248 239 189 349 600 $x^{144} y^{324} +$
 177 609 015 479 027 264 949 525 699 156 343 444 553 835 058 247 182 774 100 926 445 517 439 058 499 925 246 -
 277 810 188 828 407 189 372 224 990 208 $x^{141} y^{327} +$
 109 479 614 862 903 724 292 612 293 493 267 134 336 982 921 196 874 485 613 666 658 621 335 662 213 720 761 -
 738 132 713 368 575 954 427 959 265 024 $x^{138} y^{330} +$
 61 539 150 786 064 890 434 223 415 165 593 507 768 602 850 040 521 894 304 435 294 599 958 977 429 559 245 -
 565 254 581 444 444 325 986 358 193 152 $x^{135} y^{333} +$
 31 506 571 210 829 629 533 689 233 512 923 622 240 822 621 950 545 183 526 096 774 260 090 839 056 782 794 -
 523 788 936 576 232 560 790 836 979 488 $x^{132} y^{336} +$
 14 673 489 623 068 397 495 394 209 667 933 878 481 376 542 419 410 922 672 594 055 456 684 419 260 784 002 -
 495 412 138 561 671 910 627 195 621 760 $x^{129} y^{339} +$
 6 208 224 238 454 732 724 101 404 968 427 786 017 278 128 305 775 836 354 167 258 249 770 306 432 920 389 -
 648 605 049 330 832 810 426 560 795 904 $x^{126} y^{342} +$
 2 382 802 064 242 546 143 667 818 089 035 653 823 100 623 413 098 687 047 305 128 200 751 860 053 851 463 -
 364 166 215 107 599 493 441 418 003 200 $x^{123} y^{345} +$
 828 406 407 819 343 404 232 983 967 389 329 990 540 993 254 556 556 345 633 586 008 168 431 855 628 271 687 -
 030 123 535 761 289 231 069 558 400 $x^{120} y^{348} +$
 260 461 215 833 954 359 486 316 003 402 423 876 534 685 282 280 530 863 631 791 208 025 250 299 061 121 648 -
 716 091 826 617 172 773 120 414 720 $x^{117} y^{351} +$
 73 935 686 712 273 128 339 933 938 424 632 931 687 442 411 433 062 066 643 245 819 305 361 497 126 264 886 -
 393 655 966 866 601 047 902 587 200 $x^{114} y^{354} +$
 18 914 673 467 991 074 572 360 933 154 076 802 690 758 885 690 811 287 689 522 980 794 654 810 950 012 050 -
 829 033 434 283 145 348 679 050 240 $x^{111} y^{357} +$
 4 352 622 684 886 572 162 761 488 707 584 741 381 656 828 589 727 411 089 937 866 959 812 352 847 545 724 -
 804 319 819 838 272 531 846 423 840 $x^{108} y^{360} +$
 899 149 711 203 010 400 451 727 549 683 138 931 529 742 201 831 331 213 998 745 321 334 658 111 249 669 091 -
 396 247 122 423 971 220 744 320 $x^{105} y^{363} +$
 166 382 070 970 420 069 609 751 516 042 871 430 411 125 095 431 144 215 038 232 340 939 961 544 551 059 646 -
 343 661 849 446 456 899 410 560 $x^{102} y^{366} +$
 27 515 525 349 673 559 997 027 993 739 963 596 766 721 794 013 340 754 312 177 784 406 520 774 914 277 002 -
 426 052 396 598 291 008 584 000 $x^{99} y^{369} +$
 4 056 787 198 829 665 304 755 021 340 207 361 701 297 480 644 871 515 187 280 853 901 332 326 616 768 193 -
 195 245 352 106 594 642 331 200 $x^{96} y^{372} +$
 531 842 702 154 837 708 987 361 281 439 477 308 107 085 400 855 874 207 753 907 938 532 536 412 376 470 678 -
 496 334 000 782 794 749 952 $x^{93} y^{375} +$
 61 825 034 097 399 410 859 703 039 645 609 736 976 195 552 635 685 731 426 984 327 801 704 724 765 111 939 -
 955 232 770 465 449 245 184 $x^{90} y^{378} +$
 6 353 627 618 003 608 674 471 426 735 408 561 438 882 890 934 912 267 775 824 747 679 729 842 813 686 070 -
 156 822 457 656 440 444 928 $x^{87} y^{381} +$
 575 380 332 462 691 637 262 483 149 033 216 760 894 862 137 051 250 843 514 197 479 283 676 457 458 734 717 -
 110 796 252 644 565 320 $x^{84} y^{384} +$
 45 756 967 202 223 903 231 375 350 076 585 470 081 457 170 652 023 622 150 312 539 269 255 090 023 411 289 -
 608 667 627 547 876 832 $x^{81} y^{387} +$
 3 183 489 205 893 020 330 052 612 480 431 757 811 055 943 304 466 008 726 946 139 396 639 844 162 422 985 -
 509 562 583 467 981 824 $x^{78} y^{390} +$
 192 990 936 695 302 679 687 805 461 695 857 237 374 304 284 065 368 819 300 569 197 561 122 591 763 247 934 -
 105 188 512 077 312 $x^{75} y^{393} +$
 10 149 724 190 708 976 376 307 492 168 498 255 338 149 939 565 665 043 857 677 222 432 703 283 540 228 008 -
 685 840 427 585 280 $x^{72} y^{396} +$
 460 878 701 367 585 527 937 392 561 511 518 939 035 600 009 194 308 790 768 769 903 960 219 413 301 975 351 -
 862 584 166 400 $x^{69} y^{399} +$
 17 975 418 676 780 642 536 012 019 107 339 178 259 133 680 379 200 513 381 115 145 978 738 367 027 960 537 -

$$\begin{aligned}
& 960\,080\,740\,096\,x^{66}y^{402} + \\
& 598\,776\,618\,448\,895\,624\,181\,244\,257\,616\,568\,806\,982\,595\,341\,824\,249\,832\,237\,716\,688\,855\,696\,277\,543\,744\,744 - \\
& 289\,404\,928\,x^{63}y^{405} + \\
& 16\,929\,194\,255\,002\,889\,973\,038\,752\,229\,129\,020\,516\,037\,265\,796\,037\,265\,912\,000\,465\,506\,933\,702\,146\,285\,720 - \\
& 025\,926\,944\,x^{60}y^{408} + \\
& 403\,467\,487\,952\,403\,584\,387\,692\,166\,546\,891\,568\,731\,955\,228\,901\,108\,252\,397\,033\,342\,177\,319\,289\,162\,429\,629 - \\
& 204\,096\,x^{57}y^{411} + \\
& 8\,044\,082\,104\,017\,986\,481\,413\,899\,682\,821\,149\,123\,394\,346\,855\,567\,780\,597\,011\,046\,638\,910\,913\,030\,014\,203 - \\
& 125\,120\,x^{54}y^{414} + \\
& 133\,033\,792\,619\,106\,511\,281\,422\,556\,416\,945\,365\,164\,194\,039\,250\,671\,640\,721\,682\,683\,745\,867\,627\,438\,704\,763 - \\
& 808\,x^{51}y^{417} + \\
& 1\,807\,792\,684\,984\,032\,938\,128\,979\,626\,355\,535\,852\,749\,384\,392\,989\,751\,097\,040\,953\,042\,126\,298\,074\,860\,705\,920 \\
& x^{48}y^{420} + \\
& 19\,971\,037\,380\,317\,655\,510\,094\,826\,839\,204\,842\,209\,436\,765\,642\,174\,429\,905\,916\,976\,659\,942\,776\,370\,140\,160 \\
& x^{45}y^{423} + \\
& 177\,198\,430\,805\,651\,017\,922\,657\,919\,715\,737\,853\,518\,096\,629\,507\,250\,089\,269\,564\,805\,798\,742\,495\,242\,496\,x^{42} \\
& y^{426} + 1\,245\,414\,910\,292\,020\,641\,072\,019\,995\,781\,410\,378\,138\,993\,244\,862\,630\,714\,597\,762\,963\,748\,541\,916\,160 \\
& x^{39}y^{429} + \\
& 6\,823\,771\,929\,446\,438\,868\,191\,584\,289\,990\,308\,226\,229\,863\,227\,518\,705\,710\,198\,789\,088\,363\,880\,992\,x^{36}y^{432} + \\
& 28\,608\,630\,551\,412\,239\,483\,884\,265\,900\,021\,668\,726\,160\,947\,659\,345\,496\,367\,169\,508\,592\,898\,432\,x^{33}y^{435} + \\
& 89\,778\,145\,799\,407\,042\,372\,812\,636\,628\,539\,361\,556\,651\,588\,373\,222\,927\,406\,494\,858\,130\,176\,x^{30}y^{438} + \\
& 205\,391\,334\,353\,582\,228\,031\,609\,850\,036\,923\,282\,703\,198\,295\,936\,227\,278\,623\,489\,902\,848\,x^{27}y^{441} + \\
& 331\,696\,018\,471\,812\,179\,207\,675\,412\,632\,834\,124\,876\,287\,297\,790\,506\,264\,524\,732\,800\,x^{24}y^{444} + \\
& 363\,236\,607\,773\,226\,081\,884\,811\,593\,173\,183\,911\,253\,549\,111\,561\,244\,380\,707\,840\,x^{21}y^{447} + \\
& 256\,180\,235\,671\,657\,875\,414\,306\,427\,427\,667\,649\,628\,338\,103\,068\,123\,792\,224\,x^{18}y^{450} + \\
& 108\,658\,530\,690\,966\,715\,167\,693\,986\,206\,932\,714\,165\,910\,489\,595\,814\,912\,x^{15}y^{453} + \\
& 25\,193\,370\,759\,206\,723\,151\,592\,332\,632\,269\,554\,541\,308\,682\,705\,824\,x^{12}y^{456} + \\
& 2\,765\,393\,263\,216\,021\,381\,620\,020\,721\,093\,750\,795\,878\,047\,360\,x^9y^{459} + \\
& 211\,647\,990\,030\,313\,358\,760\,314\,020\,576\,376\,411\,212\,416\,x^6y^{462} - \\
& 1\,655\,885\,952\,515\,493\,520\,863\,283\,350\,732\,473\,598\,528\,x^3y^{465} + \\
& 13\,927\,510\,989\,937\,353\,204\,833\,217\,582\,220\,374\,336\,y^{468} \\
n=472: & x^{472} + 1\,144\,179\,677\,339\,503\,424\,219\,087\,567\,294\,494\,664\,000\,x^{352}y^{120} + \\
& 106\,187\,130\,359\,995\,505\,651\,292\,734\,980\,142\,958\,432\,000\,x^{349}y^{123} + \\
& 23\,723\,274\,998\,736\,765\,326\,493\,751\,507\,763\,074\,263\,752\,448\,x^{346}y^{126} + \\
& 3\,545\,505\,359\,646\,504\,153\,593\,678\,275\,573\,970\,026\,123\,446\,480\,x^{343}y^{129} + \\
& 508\,716\,750\,039\,818\,712\,280\,399\,691\,425\,699\,072\,569\,645\,708\,384\,x^{340}y^{132} + \\
& 65\,824\,598\,175\,885\,557\,247\,277\,326\,834\,956\,021\,915\,333\,952\,882\,688\,x^{337}y^{135} + \\
& 7\,769\,888\,799\,107\,359\,553\,127\,838\,050\,236\,059\,995\,608\,024\,305\,927\,680\,x^{334}y^{138} + \\
& 836\,497\,305\,077\,598\,223\,132\,679\,487\,552\,891\,976\,688\,990\,686\,391\,433\,216\,x^{331}y^{141} + \\
& 82\,244\,383\,319\,996\,301\,282\,779\,808\,128\,825\,470\,900\,841\,018\,318\,316\,363\,840\,x^{328}y^{144} + \\
& 7\,392\,599\,252\,894\,209\,972\,389\,592\,612\,447\,714\,423\,406\,101\,406\,787\,159\,232\,768\,x^{325}y^{147} + \\
& 608\,105\,327\,958\,841\,525\,613\,761\,424\,301\,559\,310\,148\,605\,702\,629\,449\,147\,520\,512\,x^{322}y^{150} + \\
& 45\,821\,332\,170\,627\,916\,862\,208\,810\,329\,863\,574\,894\,823\,551\,652\,158\,748\,798\,666\,240\,x^{319}y^{153} + \\
& 3\,165\,612\,457\,115\,784\,701\,912\,187\,441\,779\,999\,627\,715\,001\,299\,726\,991\,304\,785\,154\,304\,x^{316}y^{156} + \\
& 200\,687\,884\,073\,755\,407\,517\,451\,883\,101\,524\,504\,700\,422\,723\,907\,220\,580\,831\,662\,612\,480\,x^{313}y^{159} + \\
& 11\,684\,485\,350\,440\,720\,993\,794\,443\,295\,047\,214\,968\,343\,386\,445\,402\,208\,665\,207\,693\,680\,512\,x^{310}y^{162} + \\
& 625\,251\,969\,637\,024\,355\,512\,471\,775\,462\,445\,069\,941\,636\,644\,043\,316\,489\,209\,502\,412\,161\,024\,x^{307}y^{165} + \\
& 30\,773\,072\,206\,962\,693\,324\,415\,468\,676\,945\,534\,095\,183\,193\,043\,907\,060\,241\,413\,722\,019\,437\,120\,x^{304}y^{168} + \\
& 1\,393\,966\,258\,295\,257\,036\,995\,959\,276\,698\,567\,602\,997\,545\,149\,745\,573\,196\,373\,961\,167\,324\,268\,288\,x^{301}y^{171} + \\
& 58\,153\,704\,975\,323\,295\,035\,913\,022\,902\,108\,791\,699\,176\,310\,458\,847\,216\,255\,224\,082\,232\,056\,275\,200\,x^{298}y^{174} + \\
& 2\,235\,670\,609\,015\,489\,720\,245\,155\,777\,446\,290\,457\,454\,588\,851\,864\,196\,593\,650\,350\,914\,285\,729\,627\,776 \\
& x^{295}y^{177} + \\
& 79\,248\,168\,270\,855\,050\,756\,222\,515\,288\,177\,959\,943\,517\,026\,322\,989\,682\,721\,696\,634\,172\,067\,493\,640\,832 \\
& x^{292}y^{180} + \\
& 2\,591\,504\,728\,131\,500\,093\,965\,001\,557\,725\,314\,220\,897\,892\,983\,945\,802\,314\,987\,258\,743\,119\,380\,400\,788\,480
\end{aligned}$$

$$\begin{aligned}
& x^{289} y^{183} + \\
& 78\,218\,903\,604\,410\,208\,741\,296\,548\,970\,361\,087\,975\,763\,276\,552\,021\,581\,316\,234\,729\,820\,711\,697\,616\,026\,624 \\
& x^{286} y^{186} + \\
& 2\,180\,066\,213\,736\,284\,372\,641\,802\,111\,755\,683\,779\,577\,540\,887\,588\,216\,738\,438\,543\,784\,072\,295\,690\,662\,481\,920 \\
& x^{283} y^{189} + \\
& 56\,132\,364\,695\,526\,835\,778\,909\,772\,166\,402\,921\,956\,946\,450\,246\,186\,434\,166\,290\,622\,151\,154\,522\,103\,996\,997 - \\
& 472\,x^{280}y^{192} + \\
& 1\,335\,723\,926\,367\,122\,819\,457\,379\,768\,589\,071\,887\,445\,677\,684\,500\,390\,265\,679\,297\,929\,298\,936\,974\,043\,065 - \\
& 270\,144\,x^{277}y^{195} + \\
& 29\,386\,018\,629\,389\,618\,021\,201\,616\,593\,654\,547\,186\,042\,367\,638\,123\,283\,659\,926\,083\,252\,502\,251\,439\,537\,355 - \\
& 225\,600\,x^{274}y^{198} + \\
& 597\,907\,114\,298\,101\,252\,895\,723\,171\,715\,073\,013\,500\,919\,341\,562\,160\,269\,275\,523\,630\,699\,320\,023\,292\,135\,131 - \\
& 526\,144\,x^{271}y^{201} + \\
& 11\,254\,636\,381\,102\,207\,399\,020\,621\,248\,001\,835\,760\,688\,848\,725\,874\,944\,120\,126\,827\,133\,724\,667\,458\,526\,582 - \\
& 038\,039\,040\,x^{268}y^{204} + \\
& 196\,045\,880\,240\,107\,514\,293\,947\,607\,812\,961\,535\,103\,153\,419\,686\,019\,987\,679\,137\,295\,395\,344\,826\,317\,029\,598 - \\
& 741\,143\,552\,x^{265}y^{207} + \\
& 3\,160\,998\,871\,795\,093\,859\,737\,807\,688\,937\,346\,011\,079\,595\,342\,558\,381\,937\,034\,503\,104\,438\,918\,235\,956\,843 - \\
& 224\,876\,184\,064\,x^{262}y^{210} + \\
& 47\,187\,998\,266\,386\,016\,133\,906\,808\,334\,521\,898\,486\,752\,946\,882\,073\,779\,432\,364\,496\,035\,545\,288\,176\,683\,218 - \\
& 960\,175\,370\,240\,x^{259}y^{213} + \\
& 652\,331\,200\,125\,742\,968\,207\,941\,608\,101\,417\,796\,594\,331\,406\,102\,402\,139\,309\,076\,651\,345\,861\,885\,283\,560\,340 - \\
& 099\,882\,947\,648\,x^{256}y^{216} + \\
& 8\,352\,407\,175\,533\,901\,205\,162\,127\,992\,975\,207\,072\,530\,922\,307\,222\,002\,094\,599\,810\,375\,894\,544\,081\,428\,996 - \\
& 295\,037\,618\,174\,720\,x^{253}y^{219} + \\
& 99\,066\,883\,122\,074\,251\,662\,509\,014\,302\,102\,523\,219\,250\,934\,676\,162\,485\,033\,169\,762\,150\,668\,702\,177\,052\,370 - \\
& 698\,006\,652\,354\,304\,x^{250}y^{222} + \\
& 1\,088\,614\,521\,772\,782\,615\,962\,569\,693\,906\,740\,159\,885\,717\,960\,007\,571\,362\,601\,173\,519\,400\,813\,945\,253\,029 - \\
& 078\,138\,537\,560\,946\,880\,x^{247}y^{225} + \\
& 11\,083\,913\,089\,212\,804\,015\,864\,657\,399\,339\,694\,387\,419\,693\,781\,095\,625\,191\,689\,787\,262\,507\,587\,500\,816\,478 - \\
& 953\,259\,967\,659\,564\,800\,x^{244}y^{228} + \\
& 104\,572\,927\,554\,193\,298\,186\,120\,154\,157\,041\,997\,784\,955\,537\,128\,833\,203\,402\,493\,686\,274\,656\,374\,491\,007\,434 - \\
& 868\,859\,873\,718\,010\,880\,x^{241}y^{231} + \\
& 914\,272\,538\,517\,545\,684\,015\,791\,374\,458\,117\,665\,386\,073\,307\,133\,760\,952\,652\,983\,577\,064\,974\,269\,673\,494\,900 - \\
& 295\,256\,229\,269\,977\,600\,x^{238}y^{234} + \\
& 7\,407\,552\,822\,712\,370\,137\,727\,943\,731\,782\,333\,863\,939\,400\,333\,032\,936\,724\,205\,333\,310\,627\,644\,865\,541\,729 - \\
& 504\,667\,072\,470\,701\,680\,640\,x^{235}y^{237} + \\
& 55\,618\,373\,606\,754\,394\,180\,093\,698\,541\,944\,888\,481\,017\,166\,629\,712\,678\,749\,810\,632\,083\,526\,674\,237\,444\,587 - \\
& 606\,888\,779\,831\,986\,313\,280\,x^{232}y^{240} + \\
& 386\,987\,904\,114\,355\,194\,436\,734\,300\,671\,775\,149\,016\,549\,746\,881\,364\,159\,161\,160\,897\,134\,938\,783\,218\,891\,628 - \\
& 792\,489\,523\,063\,464\,454\,400\,x^{229}y^{243} + \\
& 2\,495\,126\,371\,798\,735\,169\,610\,134\,224\,740\,108\,247\,993\,780\,752\,990\,683\,259\,506\,509\,576\,027\,722\,944\,927\,619 - \\
& 189\,402\,998\,804\,704\,785\,768\,960\,x^{226}y^{246} + \\
& 14\,906\,425\,978\,347\,929\,041\,975\,541\,121\,508\,251\,384\,922\,153\,140\,059\,454\,089\,215\,534\,614\,525\,031\,167\,337\,475 - \\
& 790\,576\,787\,456\,477\,562\,688\,000\,x^{223}y^{249} + \\
& 82\,508\,626\,022\,125\,825\,135\,572\,550\,011\,391\,409\,979\,345\,731\,556\,808\,592\,784\,557\,950\,254\,429\,594\,536\,587\,589 - \\
& 339\,433\,157\,546\,548\,041\,764\,608\,x^{220}y^{252} + \\
& 423\,075\,828\,025\,409\,632\,062\,348\,208\,190\,195\,339\,898\,280\,922\,409\,733\,021\,058\,141\,244\,450\,570\,436\,081\,707\,868 - \\
& 164\,791\,692\,819\,209\,895\,673\,856\,x^{217}y^{255} + \\
& 2\,009\,404\,406\,939\,749\,541\,385\,617\,827\,323\,568\,707\,868\,692\,470\,257\,894\,943\,049\,799\,201\,445\,443\,501\,684\,546 - \\
& 712\,461\,371\,481\,097\,901\,071\,978\,640\,x^{214}y^{258} + \\
& 8\,838\,385\,818\,429\,751\,319\,595\,359\,122\,369\,055\,091\,079\,326\,464\,591\,614\,845\,778\,923\,351\,149\,036\,875\,735\,339 - \\
& 457\,741\,006\,197\,880\,397\,655\,080\,192\,x^{211}y^{261} + \\
& 35\,995\,649\,322\,641\,585\,824\,428\,143\,129\,922\,327\,718\,020\,082\,565\,644\,717\,530\,790\,338\,632\,313\,602\,890\,754\,238 - \\
& 348\,846\,660\,907\,009\,772\,889\,476\,160\,x^{208}y^{264} +
\end{aligned}$$

135 706 961 918 489 316 599 472 008 366 899 340 221 288 691 872 810 146 775 101 378 053 196 896 422 767 366 -
 715 015 245 959 066 248 244 011 776 $x^{205} y^{267} +$
 473 501 482 644 003 573 088 113 187 121 171 207 884 280 290 416 921 842 885 690 031 887 817 676 586 866 000 -
 732 104 445 562 849 129 674 397 952 $x^{202} y^{270} +$
 1 528 579 077 253 187 184 855 946 367 925 047 438 536 676 844 748 931 337 044 265 135 984 815 221 994 531 -
 848 294 447 253 491 300 976 060 438 400 $x^{199} y^{273} +$
 4 564 256 596 551 446 312 249 393 751 451 524 066 539 971 657 037 876 891 798 770 475 243 174 583 018 320 -
 432 729 280 318 308 112 106 882 232 448 $x^{196} y^{276} +$
 12 601 541 769 288 406 402 632 624 487 953 631 120 674 484 876 798 527 256 558 042 856 894 455 440 746 845 -
 982 707 286 351 456 836 221 022 970 880 $x^{193} y^{279} +$
 32 158 228 419 389 961 615 697 056 686 350 118 503 358 070 868 434 583 459 068 001 655 418 287 129 829 901 -
 561 408 358 154 162 968 872 133 904 384 $x^{190} y^{282} +$
 75 823 830 667 248 236 774 262 865 553 800 986 126 393 079 047 739 560 378 862 475 841 570 075 588 041 358 -
 542 556 320 908 494 853 033 242 943 488 $x^{187} y^{285} +$
 165 113 114 690 060 011 710 594 971 794 153 201 606 766 489 328 799 873 538 042 652 792 983 156 182 911 206 -
 009 152 892 820 916 531 344 042 564 480 $x^{184} y^{288} +$
 331 912 056 425 306 145 345 476 987 680 281 980 317 435 259 530 613 014 123 352 096 128 922 404 670 494 698 -
 131 026 091 132 731 605 153 852 335 616 $x^{181} y^{291} +$
 615 629 360 282 855 318 710 348 477 265 357 028 662 371 290 204 672 269 732 196 106 931 563 609 442 432 313 -
 971 531 972 399 689 452 250 114 928 640 $x^{178} y^{294} +$
 1 053 040 491 342 685 854 466 710 188 139 181 271 851 385 069 709 367 584 539 879 923 179 376 957 054 552 -
 803 129 893 733 187 744 851 577 624 147 968 $x^{175} y^{297} +$
 1 660 197 482 232 218 559 539 242 445 613 337 841 400 725 183 793 430 099 033 858 610 724 120 150 966 460 -
 373 838 245 893 789 537 375 220 748 585 984 $x^{172} y^{300} +$
 2 411 055 178 070 601 135 953 278 462 001 479 049 906 674 099 121 071 774 494 411 204 044 675 731 021 801 -
 403 382 713 995 658 040 023 243 750 522 880 $x^{169} y^{303} +$
 3 223 404 030 078 709 035 984 812 101 246 674 466 348 388 425 591 802 772 076 841 236 021 438 533 803 660 -
 596 802 282 204 362 472 886 845 544 772 608 $x^{166} y^{306} +$
 3 964 542 158 459 919 257 801 123 333 243 254 513 134 903 933 830 303 378 732 618 936 566 796 686 795 873 -
 098 470 800 382 261 385 887 068 384 911 360 $x^{163} y^{309} +$
 4 482 650 150 144 844 293 564 858 018 440 751 695 213 461 721 482 196 675 072 603 045 047 576 837 093 893 -
 055 398 869 641 500 938 864 421 303 692 224 $x^{160} y^{312} +$
 4 656 016 246 482 235 804 097 200 857 340 660 549 238 216 291 642 375 761 999 434 329 892 579 186 749 983 -
 488 560 701 721 487 598 362 970 890 325 248 $x^{157} y^{315} +$
 4 439 018 532 368 515 459 990 461 620 274 274 415 715 498 926 811 771 215 863 873 010 997 968 581 874 389 -
 425 995 390 176 700 804 722 028 767 991 040 $x^{154} y^{318} +$
 3 881 387 393 497 343 263 308 450 038 069 017 513 606 281 124 506 180 516 590 700 709 167 258 545 977 833 -
 473 043 853 607 571 801 140 090 529 185 376 $x^{151} y^{321} +$
 3 109 768 416 718 719 435 743 978 353 332 707 480 502 235 949 025 706 656 656 704 461 973 704 698 097 741 -
 692 521 914 465 616 046 173 256 760 715 200 $x^{148} y^{324} +$
 2 280 873 648 362 397 972 947 418 215 226 565 425 925 268 150 226 335 804 508 999 346 163 021 197 514 069 -
 588 845 552 855 905 465 523 175 291 864 064 $x^{145} y^{327} +$
 1 529 938 822 031 505 438 448 234 858 875 377 268 423 927 499 215 519 217 019 505 050 625 737 174 824 072 -
 462 184 346 128 213 795 030 671 065 512 448 $x^{142} y^{330} +$
 937 538 764 679 593 639 664 229 038 462 200 236 907 252 554 655 639 315 608 511 059 873 568 362 703 141 249 -
 292 021 204 314 896 006 949 895 915 520 $x^{139} y^{333} +$
 524 279 797 764 705 819 035 144 226 251 574 402 873 658 984 438 705 786 311 833 855 150 266 149 802 348 363 -
 707 014 772 756 465 708 158 823 059 136 $x^{136} y^{336} +$
 267 229 430 477 998 516 133 605 012 339 403 682 377 239 418 071 603 626 203 968 475 580 520 017 975 740 243 -
 962 414 918 022 168 907 289 240 615 680 $x^{133} y^{339} +$
 123 997 160 150 954 909 193 935 886 813 527 224 156 810 946 500 471 658 254 122 535 272 324 622 095 912 625 -
 489 151 646 963 994 698 964 410 014 208 $x^{130} y^{342} +$
 52 308 600 454 097 849 891 927 827 521 285 156 799 839 810 045 698 932 583 911 471 252 039 829 674 139 453 -
 337 108 008 452 047 884 514 861 206 016 $x^{127} y^{345} +$
 20 033 763 792 597 813 782 099 294 100 241 816 611 006 660 136 380 751 837 457 210 283 441 132 313 945 975 -

$$\begin{aligned}
& 906\,778\,981\,445\,564\,445\,377\,769\,824\,000\,x^{124}y^{348} + \\
& 6\,955\,663\,689\,288\,402\,617\,053\,866\,357\,161\,699\,756\,484\,420\,557\,707\,457\,329\,872\,847\,553\,337\,998\,597\,693\,731 - \\
& 886\,707\,961\,201\,370\,266\,944\,691\,281\,920\,x^{121}y^{351} + \\
& 2\,185\,855\,804\,791\,501\,182\,533\,132\,727\,114\,962\,544\,109\,299\,660\,318\,803\,296\,228\,290\,693\,633\,607\,858\,124\,047 - \\
& 804\,736\,788\,456\,281\,991\,231\,057\,763\,200\,x^{118}y^{354} + \\
& 620\,712\,923\,134\,820\,374\,606\,676\,309\,000\,724\,603\,987\,759\,646\,641\,821\,294\,901\,940\,558\,370\,629\,194\,407\,516\,166 - \\
& 916\,681\,837\,539\,134\,071\,158\,927\,360\,x^{115}y^{357} + \\
& 158\,994\,438\,603\,614\,244\,608\,976\,324\,752\,518\,539\,858\,104\,059\,887\,227\,688\,498\,702\,059\,354\,380\,920\,100\,347\,122 - \\
& 903\,099\,394\,165\,569\,650\,586\,915\,520\,x^{112}y^{360} + \\
& 36\,667\,661\,182\,989\,793\,664\,821\,218\,462\,273\,406\,460\,611\,184\,957\,660\,037\,710\,190\,948\,693\,435\,280\,906\,832\,414 - \\
& 415\,278\,623\,143\,248\,046\,881\,363\,200\,x^{109}y^{363} + \\
& 7\,598\,570\,449\,150\,003\,176\,750\,162\,430\,719\,781\,761\,495\,682\,882\,458\,917\,988\,864\,402\,593\,938\,476\,510\,266\,035 - \\
& 149\,652\,118\,064\,371\,221\,318\,122\,240\,x^{106}y^{366} + \\
& 1\,411\,920\,148\,799\,480\,095\,563\,987\,752\,515\,028\,078\,639\,885\,354\,932\,146\,261\,526\,386\,275\,118\,070\,196\,558\,898 - \\
& 356\,405\,496\,252\,533\,983\,894\,665\,600\,x^{103}y^{369} + \\
& 234\,714\,715\,980\,360\,677\,807\,651\,788\,699\,958\,152\,382\,469\,413\,496\,330\,246\,043\,967\,368\,782\,108\,402\,916\,804\,902 - \\
& 378\,294\,942\,995\,190\,325\,403\,520\,x^{100}y^{372} + \\
& 34\,824\,097\,901\,643\,798\,404\,264\,122\,821\,151\,337\,294\,311\,462\,538\,655\,813\,831\,212\,824\,824\,581\,258\,526\,677\,344 - \\
& 946\,193\,205\,125\,737\,408\,265\,216\,x^{97}y^{375} + \\
& 4\,599\,551\,010\,724\,172\,542\,544\,414\,496\,097\,860\,308\,923\,993\,794\,896\,327\,323\,869\,395\,681\,195\,440\,229\,716\,132 - \\
& 192\,597\,252\,572\,854\,644\,259\,840\,x^{94}y^{378} + \\
& 539\,332\,105\,607\,826\,545\,781\,872\,812\,253\,715\,057\,293\,593\,140\,668\,127\,898\,460\,158\,936\,614\,779\,893\,923\,983\,777 - \\
& 894\,078\,191\,883\,354\,640\,384\,x^{91}y^{381} + \\
& 55\,979\,215\,522\,404\,077\,681\,632\,006\,374\,176\,873\,780\,853\,587\,526\,856\,160\,857\,416\,129\,342\,598\,725\,720\,650\,058 - \\
& 039\,529\,342\,934\,777\,672\,880\,x^{88}y^{384} + \\
& 5\,126\,939\,255\,345\,766\,996\,156\,378\,180\,630\,262\,950\,493\,137\,915\,216\,098\,791\,020\,041\,376\,040\,475\,764\,503\,834 - \\
& 800\,011\,497\,441\,262\,729\,152\,x^{85}y^{387} + \\
& 412\,931\,989\,954\,111\,912\,820\,946\,751\,691\,215\,853\,880\,174\,886\,350\,973\,220\,532\,399\,957\,663\,282\,354\,582\,707\,933 - \\
& 827\,766\,750\,493\,019\,904\,x^{82}y^{390} + \\
& 29\,140\,835\,515\,356\,744\,223\,947\,563\,224\,246\,816\,244\,227\,175\,200\,984\,967\,960\,580\,044\,479\,015\,715\,622\,642\,891 - \\
& 153\,586\,949\,911\,557\,120\,x^{79}y^{393} + \\
& 1\,794\,799\,344\,769\,857\,004\,655\,992\,049\,682\,882\,272\,467\,791\,779\,566\,443\,227\,682\,821\,266\,964\,456\,477\,878\,000 - \\
& 699\,597\,771\,186\,702\,848\,x^{76}y^{396} + \\
& 96\,065\,177\,642\,779\,871\,538\,001\,928\,806\,706\,228\,787\,688\,868\,055\,605\,586\,423\,154\,656\,653\,948\,141\,079\,665\,786 - \\
& 635\,713\,433\,804\,800\,x^{73}y^{399} + \\
& 4\,447\,738\,704\,485\,306\,800\,295\,952\,628\,921\,574\,395\,924\,881\,613\,077\,527\,268\,374\,979\,085\,564\,506\,019\,564\,692 - \\
& 672\,101\,709\,531\,648\,x^{70}y^{402} + \\
& 177\,232\,703\,155\,760\,250\,084\,906\,251\,814\,866\,458\,769\,252\,753\,870\,770\,648\,118\,807\,656\,413\,131\,326\,598\,741\,266 - \\
& 663\,940\,263\,936\,x^{67}y^{405} + \\
& 6\,044\,847\,339\,536\,020\,809\,634\,236\,270\,358\,107\,763\,317\,704\,302\,215\,899\,003\,429\,491\,729\,839\,212\,491\,582\,912 - \\
& 874\,905\,717\,440\,x^{64}y^{408} + \\
& 175\,403\,619\,420\,735\,965\,966\,118\,969\,070\,552\,226\,786\,225\,276\,957\,297\,327\,412\,791\,382\,573\,700\,406\,815\,364\,813 - \\
& 096\,708\,352\,x^{61}y^{411} + \\
& 4\,301\,441\,550\,449\,212\,616\,910\,192\,009\,031\,338\,227\,237\,569\,339\,512\,143\,736\,381\,226\,216\,222\,966\,989\,340\,033 - \\
& 331\,170\,560\,x^{58}y^{414} + \\
& 88\,494\,729\,652\,863\,299\,022\,796\,810\,716\,400\,301\,397\,146\,983\,771\,496\,712\,730\,429\,396\,306\,634\,561\,291\,215\,068 - \\
& 901\,056\,x^{55}y^{417} + \\
& 1\,514\,956\,342\,326\,548\,841\,095\,845\,049\,894\,136\,423\,156\,185\,392\,109\,384\,833\,577\,073\,208\,705\,907\,922\,966\,359 - \\
& 642\,112\,x^{52}y^{420} + \\
& 21\,384\,481\,004\,158\,253\,416\,719\,453\,731\,905\,664\,761\,790\,755\,563\,453\,514\,230\,289\,407\,065\,241\,105\,872\,097\,561 - \\
& 600\,x^{49}y^{423} + \\
& 246\,353\,927\,886\,455\,838\,395\,297\,228\,674\,970\,493\,460\,650\,083\,410\,717\,269\,456\,852\,529\,788\,666\,631\,789\,487\,616 \\
& x^{46}y^{426} + \\
& 2\,289\,515\,372\,212\,527\,553\,243\,843\,364\,260\,333\,976\,160\,580\,127\,285\,487\,385\,519\,459\,532\,504\,033\,351\,669\,760 \\
& x^{43}y^{429} +
\end{aligned}$$

$$\begin{aligned}
& 16\,939\,698\,680\,716\,561\,169\,911\,643\,613\,077\,390\,954\,281\,469\,399\,672\,430\,044\,226\,487\,952\,607\,546\,126\,528 \\
& x^{40} y^{432} + \\
& 98\,273\,625\,904\,499\,408\,586\,213\,614\,079\,888\,546\,651\,373\,290\,543\,926\,312\,518\,999\,829\,427\,600\,304\,896\,x^{37} y^{435} + \\
& 439\,194\,810\,135\,347\,288\,384\,347\,316\,677\,704\,880\,031\,411\,438\,550\,629\,200\,268\,997\,561\,010\,613\,760\,x^{34} y^{438} + \\
& 1\,480\,928\,992\,692\,910\,142\,160\,908\,528\,401\,921\,715\,327\,863\,368\,093\,826\,772\,492\,591\,685\,852\,672\,x^{31} y^{441} + \\
& 3\,675\,328\,847\,088\,102\,617\,766\,123\,725\,753\,330\,372\,705\,754\,703\,048\,410\,798\,424\,607\,924\,480\,x^{28} y^{444} + \\
& 6\,514\,467\,787\,601\,014\,865\,144\,182\,502\,836\,183\,552\,752\,765\,635\,752\,194\,427\,136\,557\,056\,x^{25} y^{447} + \\
& 7\,945\,315\,469\,020\,279\,822\,991\,797\,689\,959\,285\,697\,003\,208\,846\,531\,921\,441\,321\,536\,x^{22} y^{450} + \\
& 6\,360\,041\,142\,710\,575\,555\,612\,443\,119\,117\,096\,204\,480\,750\,171\,452\,910\,853\,120\,x^{19} y^{453} + \\
& 3\,140\,456\,964\,530\,765\,816\,412\,069\,570\,861\,695\,133\,410\,592\,350\,079\,786\,432\,x^{16} y^{456} + \\
& 878\,674\,235\,715\,403\,635\,627\,025\,146\,222\,559\,756\,757\,645\,450\,871\,040\,x^{13} y^{459} + \\
& 123\,111\,513\,061\,803\,994\,097\,724\,310\,162\,374\,782\,927\,881\,341\,696\,x^{10} y^{462} + \\
& 7\,358\,778\,993\,886\,506\,979\,625\,189\,033\,819\,526\,829\,041\,792\,x^7 y^{465} - \\
& 4\,293\,998\,185\,484\,725\,264\,107\,176\,341\,368\,007\,424\,640\,x^4 y^{468} + \\
& 37\,132\,138\,846\,517\,231\,208\,308\,582\,452\,482\,018\,304\,x y^{471} \\
n=476: & x^{476} + 387\,898\,779\,180\,262\,231\,917\,909\,924\,995\,872\,496\,800\,x^{356} y^{120} + \\
& 41\,362\,906\,535\,918\,871\,731\,921\,174\,037\,020\,919\,568\,000\,x^{353} y^{123} + \\
& 8\,942\,559\,389\,909\,323\,708\,858\,550\,014\,327\,636\,524\,398\,976\,x^{350} y^{126} + \\
& 1\,405\,558\,027\,758\,869\,064\,317\,422\,904\,850\,277\,488\,737\,795\,400\,x^{347} y^{129} + \\
& 208\,124\,276\,288\,019\,567\,285\,295\,786\,867\,560\,253\,917\,934\,342\,800\,x^{344} y^{132} + \\
& 27\,910\,574\,126\,155\,492\,416\,844\,563\,555\,478\,159\,093\,098\,522\,158\,080\,x^{341} y^{135} + \\
& 3\,413\,322\,124\,169\,045\,887\,148\,341\,613\,669\,836\,487\,504\,206\,736\,966\,400\,x^{338} y^{138} + \\
& 380\,880\,750\,334\,449\,947\,248\,786\,759\,153\,145\,803\,996\,567\,638\,362\,987\,520\,x^{335} y^{141} + \\
& 38\,826\,461\,170\,182\,592\,343\,696\,677\,389\,878\,561\,669\,230\,065\,549\,716\,704\,800\,x^{332} y^{144} + \\
& 3\,619\,591\,929\,269\,872\,267\,767\,077\,674\,286\,049\,598\,258\,090\,767\,534\,754\,505\,600\,x^{329} y^{147} + \\
& 308\,907\,071\,076\,276\,218\,599\,701\,296\,956\,143\,486\,598\,613\,952\,376\,165\,623\,835\,904\,x^{326} y^{150} + \\
& 24\,157\,491\,864\,760\,607\,713\,400\,492\,130\,295\,448\,610\,145\,716\,907\,171\,643\,078\,649\,600\,x^{323} y^{153} + \\
& 1\,732\,719\,400\,411\,664\,250\,215\,664\,388\,677\,729\,230\,691\,264\,987\,120\,505\,803\,210\,407\,040\,x^{320} y^{156} + \\
& 114\,085\,944\,623\,030\,888\,171\,814\,997\,684\,049\,411\,902\,585\,363\,947\,128\,061\,724\,688\,563\,200\,x^{317} y^{159} + \\
& 6\,901\,097\,370\,031\,098\,337\,395\,316\,210\,460\,708\,890\,100\,597\,994\,002\,767\,314\,161\,002\,750\,400\,x^{314} y^{162} + \\
& 383\,814\,453\,383\,914\,220\,967\,531\,441\,954\,694\,871\,985\,626\,296\,044\,815\,902\,299\,165\,132\,610\,560\,x^{311} y^{165} + \\
& 19\,640\,748\,448\,506\,765\,416\,524\,849\,149\,391\,560\,159\,828\,277\,925\,566\,670\,207\,304\,075\,612\,007\,200\,x^{308} y^{168} + \\
& 925\,394\,262\,371\,600\,444\,958\,601\,276\,739\,406\,517\,911\,459\,253\,827\,543\,899\,476\,245\,478\,593\,429\,120\,x^{305} y^{171} + \\
& 40\,170\,666\,972\,834\,571\,029\,239\,990\,696\,588\,521\,942\,265\,235\,360\,667\,622\,573\,622\,317\,605\,317\,878\,400\,x^{302} y^{174} + \\
& 1\,607\,569\,433\,926\,748\,005\,251\,187\,818\,662\,010\,998\,560\,655\,677\,853\,231\,961\,722\,180\,220\,812\,966\,299\,200 \\
& x^{299} y^{177} + \\
& 59\,341\,441\,292\,542\,292\,977\,232\,758\,648\,585\,136\,674\,977\,407\,176\,026\,271\,718\,643\,830\,243\,242\,520\,754\,240 \\
& x^{296} y^{180} + \\
& 2\,021\,659\,831\,573\,424\,989\,541\,123\,276\,256\,717\,009\,691\,045\,630\,759\,957\,456\,907\,561\,762\,634\,070\,583\,577\,600 \\
& x^{293} y^{183} + \\
& 63\,597\,352\,144\,950\,180\,045\,857\,220\,187\,874\,159\,977\,512\,930\,153\,517\,075\,683\,525\,354\,018\,350\,993\,044\,446\,720 \\
& x^{290} y^{186} + \\
& 1\,848\,230\,316\,733\,414\,461\,409\,827\,127\,312\,674\,286\,198\,422\,535\,004\,093\,151\,948\,702\,296\,735\,364\,240\,928\,819\,200 \\
& x^{287} y^{189} + \\
& 49\,642\,159\,966\,659\,727\,036\,044\,879\,650\,219\,195\,479\,095\,496\,667\,244\,240\,754\,293\,507\,114\,100\,490\,078\,949\,812 - \\
& 400\,x^{284} y^{192} + \\
& 1\,232\,823\,460\,281\,938\,603\,364\,375\,609\,546\,906\,321\,344\,167\,582\,984\,867\,355\,427\,916\,914\,285\,293\,850\,691\,725 - \\
& 587\,520\,x^{281} y^{195} + \\
& 28\,318\,610\,752\,234\,075\,216\,319\,112\,578\,451\,579\,440\,425\,346\,856\,227\,663\,109\,285\,923\,681\,230\,107\,487\,754\,719 - \\
& 795\,200\,x^{278} y^{198} + \\
& 601\,889\,058\,552\,348\,074\,827\,627\,333\,041\,966\,652\,094\,546\,246\,538\,807\,749\,554\,437\,266\,846\,650\,628\,311\,297\,449 - \\
& 861\,632\,x^{275} y^{201} + \\
& 11\,840\,628\,749\,120\,409\,629\,815\,537\,944\,840\,774\,036\,358\,584\,692\,354\,036\,399\,455\,179\,630\,251\,089\,968\,259\,681 - \\
& 123\,155\,200\,x^{272} y^{204} + \\
& 215\,662\,821\,943\,229\,388\,042\,614\,383\,700\,443\,050\,528\,333\,837\,922\,584\,322\,685\,644\,552\,710\,344\,409\,109\,660\,779 -
\end{aligned}$$

$$\begin{aligned}
& 113\,318\,400\,x^{269}y^{207} + \\
& 3\,637\,765\,419\,313\,016\,143\,872\,880\,070\,678\,326\,722\,277\,635\,499\,589\,311\,012\,808\,388\,458\,399\,735\,419\,899\,104 - \\
& 380\,858\,487\,040\,x^{266}y^{210} + \\
& 56\,840\,539\,974\,153\,315\,463\,437\,937\,401\,326\,992\,051\,994\,444\,938\,417\,742\,500\,800\,987\,879\,692\,579\,535\,147\,884 - \\
& 480\,728\,627\,200\,x^{263}y^{213} + \\
& 822\,886\,134\,726\,590\,178\,253\,901\,192\,734\,272\,988\,441\,670\,749\,466\,088\,888\,785\,382\,734\,691\,873\,328\,779\,513\,520 - \\
& 647\,269\,526\,560\,x^{260}y^{216} + \\
& 11\,039\,825\,464\,808\,873\,278\,922\,880\,383\,683\,503\,310\,974\,560\,478\,008\,380\,690\,377\,932\,537\,043\,203\,539\,013\,216 - \\
& 879\,098\,679\,222\,400\,x^{257}y^{219} + \\
& 137\,276\,922\,506\,275\,825\,130\,768\,124\,437\,665\,780\,219\,414\,762\,223\,430\,422\,556\,889\,553\,932\,144\,703\,360\,835\,586 - \\
& 459\,119\,607\,996\,800\,x^{254}y^{222} + \\
& 1\,582\,365\,846\,475\,030\,865\,390\,748\,199\,478\,817\,834\,083\,280\,187\,111\,708\,774\,030\,703\,265\,012\,179\,168\,374\,690 - \\
& 741\,346\,180\,137\,038\,048\,x^{251}y^{225} + \\
& 16\,909\,891\,519\,369\,470\,575\,008\,595\,766\,338\,001\,909\,877\,762\,079\,857\,453\,860\,634\,093\,449\,855\,405\,701\,359\,530 - \\
& 098\,329\,493\,461\,696\,000\,x^{248}y^{228} + \\
& 167\,548\,001\,297\,292\,272\,133\,038\,253\,798\,415\,491\,971\,759\,596\,422\,455\,070\,846\,724\,645\,052\,883\,704\,045\,538\,452 - \\
& 878\,189\,878\,421\,504\,000\,x^{245}y^{231} + \\
& 1\,539\,329\,737\,673\,225\,286\,364\,293\,006\,261\,706\,770\,244\,250\,238\,039\,128\,430\,240\,915\,841\,098\,518\,745\,146\,212 - \\
& 482\,433\,139\,898\,017\,568\,000\,x^{242}y^{234} + \\
& 13\,114\,057\,556\,539\,739\,188\,662\,945\,558\,928\,202\,944\,183\,397\,200\,516\,299\,830\,232\,656\,540\,953\,431\,665\,206\,048 - \\
& 324\,087\,553\,565\,307\,008\,000\,x^{239}y^{237} + \\
& 103\,601\,054\,696\,663\,939\,590\,437\,269\,915\,537\,657\,662\,414\,825\,171\,472\,552\,250\,311\,956\,280\,382\,868\,745\,769\,744 - \\
& 988\,807\,589\,756\,434\,528\,800\,x^{236}y^{240} + \\
& 758\,946\,572\,885\,406\,481\,928\,943\,277\,753\,807\,743\,905\,967\,369\,283\,180\,904\,111\,479\,975\,310\,918\,568\,126\,590\,574 - \\
& 085\,069\,295\,074\,176\,176\,000\,x^{233}y^{243} + \\
& 5\,155\,443\,826\,844\,449\,199\,276\,409\,848\,002\,052\,905\,596\,751\,902\,409\,735\,097\,561\,219\,025\,374\,848\,257\,447\,374 - \\
& 053\,264\,426\,755\,001\,993\,900\,800\,x^{230}y^{246} + \\
& 32\,471\,790\,051\,708\,229\,163\,907\,860\,527\,282\,472\,810\,072\,268\,423\,373\,363\,014\,153\,380\,127\,329\,197\,612\,583\,288 - \\
& 733\,395\,700\,028\,240\,630\,560\,000\,x^{227}y^{249} + \\
& 189\,626\,382\,838\,103\,081\,680\,910\,763\,889\,658\,043\,245\,680\,189\,945\,849\,395\,158\,657\,803\,933\,025\,565\,264\,048\,244 - \\
& 647\,011\,099\,257\,832\,643\,273\,600\,x^{224}y^{252} + \\
& 1\,026\,597\,460\,160\,908\,135\,369\,711\,466\,270\,834\,112\,439\,110\,353\,477\,043\,215\,138\,837\,670\,240\,394\,369\,467\,503 - \\
& 737\,234\,421\,497\,517\,288\,396\,805\,120\,x^{221}y^{255} + \\
& 5\,151\,769\,779\,673\,085\,027\,008\,729\,581\,565\,611\,692\,904\,671\,645\,225\,762\,511\,301\,593\,529\,943\,781\,800\,838\,698 - \\
& 031\,983\,374\,836\,811\,112\,665\,825\,800\,x^{218}y^{258} + \\
& 23\,960\,881\,614\,588\,486\,822\,011\,609\,958\,944\,431\,386\,770\,851\,239\,576\,975\,392\,769\,248\,239\,534\,914\,401\,364\,037 - \\
& 127\,964\,526\,672\,290\,255\,053\,026\,560\,x^{215}y^{261} + \\
& 103\,267\,496\,931\,514\,547\,864\,064\,544\,279\,009\,036\,977\,109\,755\,056\,641\,214\,120\,946\,384\,843\,481\,060\,051\,878\,951 - \\
& 642\,986\,880\,333\,949\,856\,055\,453\,600\,x^{212}y^{264} + \\
& 412\,337\,161\,018\,087\,656\,521\,681\,728\,546\,344\,776\,352\,163\,084\,389\,344\,130\,247\,372\,693\,002\,458\,437\,350\,999\,682 - \\
& 923\,828\,389\,997\,344\,596\,180\,099\,200\,x^{209}y^{267} + \\
& 1\,525\,006\,138\,330\,285\,568\,067\,257\,047\,023\,004\,320\,019\,855\,767\,534\,546\,629\,473\,528\,043\,649\,748\,315\,519\,225 - \\
& 314\,357\,106\,261\,831\,989\,096\,043\,320\,960\,x^{206}y^{270} + \\
& 5\,222\,903\,306\,572\,155\,187\,500\,933\,870\,952\,635\,531\,623\,280\,390\,151\,221\,954\,884\,034\,176\,172\,824\,571\,606\,943 - \\
& 650\,177\,066\,692\,508\,808\,771\,320\,465\,600\,x^{203}y^{273} + \\
& 16\,559\,724\,174\,470\,387\,243\,819\,209\,738\,810\,781\,876\,953\,605\,259\,802\,813\,927\,599\,208\,971\,963\,500\,259\,666\,668 - \\
& 993\,374\,116\,974\,979\,001\,114\,999\,308\,608\,x^{200}y^{276} + \\
& 48\,591\,754\,432\,763\,164\,900\,223\,443\,157\,936\,484\,583\,927\,904\,735\,460\,502\,748\,571\,644\,183\,193\,570\,264\,034\,344 - \\
& 606\,604\,639\,883\,304\,423\,828\,134\,630\,400\,x^{197}y^{279} + \\
& 131\,915\,557\,161\,527\,259\,357\,356\,805\,556\,496\,912\,114\,566\,598\,786\,080\,104\,011\,929\,089\,790\,308\,188\,833\,070\,954 - \\
& 947\,149\,076\,977\,273\,379\,432\,847\,692\,800\,x^{194}y^{282} + \\
& 331\,204\,809\,886\,115\,702\,269\,627\,102\,262\,235\,208\,946\,902\,527\,756\,888\,706\,309\,272\,148\,710\,246\,678\,861\,898\,505 - \\
& 302\,110\,826\,407\,048\,917\,422\,109\,306\,880\,x^{191}y^{285} + \\
& 768\,767\,432\,464\,212\,359\,416\,985\,814\,073\,203\,718\,193\,898\,797\,436\,420\,224\,762\,193\,487\,411\,580\,637\,162\,133\,558 - \\
& 620\,485\,714\,829\,538\,285\,832\,528\,126\,400\,x^{188}y^{288} +
\end{aligned}$$

1 648 953 976 216 832 803 580 155 214 440 683 179 888 089 558 835 686 514 058 785 874 566 042 153 777 906 -
 325 623 885 644 280 115 061 312 669 912 320 $x^{185} y^{291} +$
 3 266 941 518 075 455 824 294 556 799 149 297 781 378 997 479 926 130 474 524 438 354 547 027 710 683 253 -
 490 862 915 861 334 645 618 527 020 364 800 $x^{182} y^{294} +$
 5 975 629 172 445 018 157 604 147 202 352 957 010 182 473 390 240 213 172 831 655 833 014 371 162 288 674 -
 411 777 139 281 285 666 710 808 997 145 600 $x^{179} y^{297} +$
 10 085 820 120 629 522 968 029 823 753 918 722 416 332 604 027 066 658 472 987 259 083 598 147 496 713 353 -
 987 515 929 818 833 567 156 347 435 914 752 $x^{176} y^{300} +$
 15 699 474 040 037 964 793 410 182 920 525 580 240 396 744 283 761 343 543 585 930 535 728 414 855 033 315 -
 393 031 436 990 386 932 381 223 600 435 200 $x^{173} y^{303} +$
 22 524 279 148 282 048 234 942 787 029 081 926 983 283 440 824 270 397 995 044 119 027 380 739 046 663 860 -
 375 619 115 402 036 192 265 045 950 548 480 $x^{170} y^{306} +$
 29 767 216 374 855 294 475 301 224 852 093 057 248 131 822 513 254 404 910 539 075 004 106 597 762 171 163 -
 616 163 976 039 553 558 676 315 863 142 400 $x^{167} y^{309} +$
 36 212 627 543 349 011 066 069 216 043 847 035 750 202 681 883 312 711 776 932 837 312 821 561 482 038 701 -
 177 157 950 844 820 409 983 588 336 120 800 $x^{164} y^{312} +$
 40 523 966 942 468 183 387 690 630 399 670 083 518 595 353 794 030 423 202 697 218 917 208 569 578 745 135 -
 951 512 920 034 052 435 117 200 917 480 320 $x^{161} y^{315} +$
 41 684 198 715 728 163 721 076 174 543 605 053 365 772 834 843 416 649 216 442 670 523 441 917 186 541 312 -
 686 068 636 319 001 978 514 812 426 422 400 $x^{158} y^{318} +$
 39 381 938 398 179 435 679 387 111 049 344 242 812 783 363 091 783 490 051 441 965 709 294 206 361 382 704 -
 063 284 933 905 221 156 418 485 698 461 040 $x^{155} y^{321} +$
 34 145 031 766 537 471 565 397 927 454 427 629 796 998 287 702 566 042 708 013 543 126 613 463 743 585 470 -
 465 563 210 545 957 395 752 653 652 224 800 $x^{152} y^{324} +$
 27 144 421 389 891 130 830 070 034 105 892 876 910 112 135 754 494 860 969 109 004 119 385 569 992 412 613 -
 006 320 113 186 047 655 132 526 746 828 800 $x^{149} y^{327} +$
 19 767 521 174 832 073 026 621 365 026 758 730 251 227 209 293 409 505 079 943 428 925 395 447 988 894 603 -
 098 253 518 389 355 460 610 581 848 802 560 $x^{146} y^{330} +$
 13 173 926 582 146 244 372 759 473 452 291 177 501 439 836 923 069 561 608 251 382 531 175 500 763 353 643 -
 879 497 433 503 938 174 487 190 563 046 400 $x^{143} y^{333} +$
 8 026 351 390 601 673 197 504 520 889 358 527 230 940 733 009 166 113 752 617 317 772 325 499 851 053 976 -
 934 451 610 479 003 757 294 389 726 998 880 $x^{140} y^{336} +$
 4 465 640 717 449 829 399 449 318 896 123 277 079 454 109 464 874 502 152 167 191 636 612 680 087 200 996 -
 940 370 729 597 244 637 961 386 814 428 800 $x^{137} y^{339} +$
 2 266 248 908 624 022 081 399 808 694 312 908 633 623 326 479 976 432 065 763 407 918 311 373 940 698 415 -
 692 359 615 066 987 491 983 694 550 393 600 $x^{134} y^{342} +$
 1 047 746 714 841 614 699 022 852 063 191 883 274 274 201 206 331 663 902 296 278 062 118 021 827 652 281 -
 481 654 249 466 201 790 928 898 571 649 280 $x^{131} y^{345} +$
 440 723 121 681 019 994 811 556 751 629 350 239 685 525 764 891 425 231 150 672 934 531 039 138 251 040 640 -
 734 226 044 678 939 385 714 359 548 800 $x^{128} y^{348} +$
 168 437 765 126 363 348 130 933 311 103 941 635 355 577 949 092 939 076 487 378 776 001 262 717 621 029 306 -
 763 504 031 179 089 060 068 038 583 296 $x^{125} y^{351} +$
 58 404 409 342 878 730 263 386 316 280 088 188 228 392 879 971 027 365 516 144 118 718 839 614 580 196 467 -
 882 065 284 202 268 381 779 202 904 000 $x^{122} y^{354} +$
 18 344 906 519 770 590 573 673 024 019 632 121 019 625 021 790 589 300 037 321 145 450 622 221 907 107 487 -
 463 616 007 032 436 513 268 578 432 000 $x^{119} y^{357} +$
 5 211 231 237 543 832 537 404 826 944 317 338 920 417 411 308 913 589 675 762 702 178 349 423 239 797 876 -
 572 132 332 303 740 542 034 584 386 400 $x^{116} y^{360} +$
 1 336 498 928 601 380 394 530 995 055 495 054 082 093 474 331 082 859 007 049 673 723 031 523 859 457 055 -
 636 105 918 761 853 487 622 137 392 000 $x^{113} y^{363} +$
 308 889 192 515 738 544 015 427 612 266 223 765 744 152 714 162 056 398 472 309 708 006 267 250 066 705 857 -
 649 049 863 203 665 032 588 694 400 $x^{110} y^{366} +$
 64 208 923 661 172 473 659 258 562 089 314 749 170 243 999 117 910 370 244 874 606 177 851 529 263 113 305 -
 054 502 651 217 583 130 826 008 000 $x^{107} y^{369} +$
 11 979 694 562 764 524 292 137 168 515 356 021 205 315 650 633 490 172 018 949 338 543 012 948 818 452 955 -

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$$\begin{aligned}
n=480: & x^{480} + 31\,370\,606\,175\,050\,576\,437\,433\,127\,905\,324\,600\,448\,000\,x^{357}y^{123} + \\
& 2\,411\,664\,260\,867\,178\,465\,064\,052\,651\,845\,982\,122\,526\,720\,x^{354}y^{126} + \\
& 586\,318\,100\,991\,393\,118\,062\,217\,541\,320\,026\,321\,620\,957\,760\,x^{351}y^{129} + \\
& 83\,007\,158\,649\,336\,120\,444\,935\,947\,111\,384\,643\,341\,351\,267\,200\,x^{348}y^{132} + \\
& 11\,702\,784\,679\,638\,602\,948\,048\,768\,692\,219\,796\,689\,914\,573\,998\,080\,x^{345}y^{135} + \\
& 1\,478\,622\,301\,617\,951\,020\,807\,520\,027\,446\,488\,837\,241\,170\,559\,001\,600\,x^{342}y^{138} + \\
& 171\,003\,031\,572\,948\,105\,614\,647\,393\,342\,468\,607\,049\,630\,745\,225\,574\,400\,x^{339}y^{141} + \\
& 18\,064\,705\,919\,035\,764\,020\,998\,460\,551\,227\,632\,016\,227\,307\,846\,510\,451\,200\,x^{336}y^{144} + \\
& 1\,745\,887\,344\,966\,701\,213\,032\,313\,920\,774\,471\,550\,541\,259\,259\,825\,489\,433\,600\,x^{333}y^{147} + \\
& 154\,517\,221\,440\,666\,454\,348\,234\,217\,198\,590\,642\,269\,451\,785\,401\,906\,337\,325\,056\,x^{330}y^{150} + \\
& 12\,535\,412\,803\,691\,227\,653\,591\,988\,223\,339\,282\,835\,071\,503\,668\,919\,898\,772\,858\,880\,x^{327}y^{153} + \\
& 933\,040\,118\,407\,823\,339\,212\,245\,780\,688\,846\,450\,757\,918\,083\,876\,544\,912\,211\,148\,800\,x^{324}y^{156} + \\
& 63\,773\,440\,310\,553\,342\,050\,040\,813\,901\,566\,889\,230\,748\,763\,516\,748\,194\,705\,779\,814\,400\,x^{321}y^{159} + \\
& 4\,006\,034\,207\,836\,135\,596\,733\,905\,227\,490\,064\,057\,031\,668\,973\,988\,862\,507\,836\,145\,548\,800\,x^{318}y^{162} + \\
& 231\,452\,943\,668\,629\,279\,583\,032\,029\,509\,253\,391\,998\,627\,745\,177\,446\,101\,615\,176\,107\,233\,280\,x^{315}y^{165} + \\
& 12\,308\,450\,802\,380\,156\,157\,965\,840\,746\,064\,649\,688\,766\,428\,465\,084\,444\,252\,517\,110\,827\,571\,200\,x^{312}y^{168} + \\
& 602\,890\,334\,832\,945\,961\,041\,618\,374\,825\,562\,120\,778\,783\,868\,946\,250\,812\,749\,760\,858\,802\,406\,400\,x^{309}y^{171} + \\
& 27\,217\,741\,286\,822\,591\,312\,777\,997\,940\,402\,960\,058\,565\,055\,314\,930\,613\,763\,149\,892\,017\,182\,259\,200\,x^{306}y^{174} + \\
& 1\,133\,216\,619\,659\,471\,538\,392\,776\,762\,878\,377\,788\,841\,909\,246\,386\,747\,583\,126\,292\,572\,049\,831\,160\,320 \\
& x^{303}y^{177} + \\
& 43\,538\,498\,831\,162\,745\,837\,426\,106\,154\,869\,542\,863\,562\,623\,177\,930\,681\,564\,386\,915\,858\,792\,591\,696\,896 \\
& x^{300}y^{180} + \\
& 1\,544\,440\,182\,637\,646\,640\,971\,230\,716\,355\,115\,082\,518\,450\,124\,842\,108\,382\,623\,553\,441\,614\,607\,348\,172\,800 \\
& x^{297}y^{183} + \\
& 50\,609\,117\,008\,619\,881\,672\,940\,973\,413\,262\,388\,903\,591\,276\,626\,849\,148\,417\,718\,658\,544\,557\,360\,473\,318\,400 \\
& x^{294}y^{186} + \\
& 1\,532\,693\,407\,341\,316\,960\,911\,313\,682\,562\,580\,890\,287\,528\,262\,604\,764\,626\,915\,747\,766\,526\,185\,261\,614\,131\,200 \\
& x^{291}y^{189} + \\
& 42\,918\,635\,793\,330\,635\,583\,628\,915\,458\,566\,116\,569\,489\,904\,365\,860\,122\,166\,889\,733\,688\,231\,595\,276\,590\,851 - \\
& 200\,x^{288}y^{192} + \\
& 1\,111\,687\,348\,937\,027\,072\,322\,872\,054\,874\,118\,508\,815\,682\,629\,044\,742\,674\,907\,556\,220\,832\,333\,840\,296\,327 - \\
& 421\,440\,x^{285}y^{195} + \\
& 26\,646\,170\,237\,021\,118\,529\,147\,620\,688\,333\,445\,443\,810\,102\,936\,951\,515\,096\,652\,052\,766\,713\,117\,940\,365\,463 - \\
& 398\,400\,x^{282}y^{198} + \\
& 591\,233\,610\,978\,442\,153\,910\,643\,816\,490\,618\,462\,308\,673\,874\,806\,839\,454\,947\,845\,005\,793\,982\,857\,987\,833\,383 - \\
& 383\,040\,x^{279}y^{201} + \\
& 12\,147\,874\,476\,250\,391\,577\,919\,499\,059\,204\,441\,092\,351\,090\,387\,641\,131\,021\,221\,530\,738\,115\,949\,470\,851\,035 - \\
& 178\,680\,320\,x^{276}y^{204} + \\
& 231\,201\,791\,278\,987\,640\,482\,122\,920\,797\,019\,431\,021\,415\,698\,049\,540\,499\,650\,001\,142\,665\,439\,800\,601\,675\,386 - \\
& 836\,377\,600\,x^{273}y^{207} + \\
& 4\,077\,116\,372\,908\,310\,276\,367\,985\,783\,979\,116\,508\,665\,453\,787\,453\,325\,986\,740\,411\,274\,643\,599\,387\,751\,673 - \\
& 356\,180\,387\,840\,x^{270}y^{210} + \\
& 66\,634\,019\,745\,800\,105\,038\,590\,748\,452\,784\,298\,349\,360\,293\,152\,444\,829\,096\,352\,292\,459\,740\,826\,923\,775\,254 - \\
& 374\,349\,004\,800\,x^{267}y^{213} + \\
& 1\,009\,528\,973\,453\,715\,368\,570\,004\,724\,890\,427\,110\,617\,723\,616\,527\,231\,854\,433\,013\,706\,997\,502\,932\,953\,871 - \\
& 544\,082\,574\,643\,200\,x^{264}y^{216} + \\
& 14\,181\,083\,005\,816\,518\,590\,252\,695\,202\,100\,729\,040\,864\,549\,684\,939\,052\,414\,657\,074\,597\,097\,803\,141\,908\,077 - \\
& 019\,384\,071\,193\,600\,x^{261}y^{219} + \\
& 184\,733\,252\,418\,016\,252\,865\,537\,782\,722\,082\,619\,410\,173\,142\,151\,548\,817\,543\,927\,808\,876\,528\,942\,224\,762\,653 - \\
& 602\,190\,313\,932\,800\,x^{258}y^{222} + \\
& 2\,231\,991\,100\,374\,560\,701\,545\,021\,814\,505\,836\,841\,418\,059\,936\,530\,685\,860\,907\,369\,811\,114\,118\,888\,671\,488 - \\
& 413\,832\,809\,557\,864\,192\,x^{255}y^{225} + \\
& 25\,015\,415\,481\,581\,618\,205\,565\,652\,112\,999\,335\,158\,327\,847\,088\,892\,618\,549\,635\,917\,378\,970\,522\,417\,107\,224 - \\
& 083\,916\,282\,412\,444\,160\,x^{252}y^{228} + \\
& 260\,097\,800\,819\,938\,326\,234\,232\,853\,503\,167\,517\,369\,706\,401\,008\,049\,731\,976\,945\,750\,836\,579\,460\,255\,690\,478 -
\end{aligned}$$

$308\,320\,318\,969\,600\,000\,x^{249}y^{231} +$
 $2\,509\,082\,174\,275\,432\,875\,460\,103\,894\,057\,193\,912\,868\,599\,099\,012\,478\,018\,898\,600\,265\,565\,729\,803\,352\,030 -$
 $567\,609\,753\,064\,251\,520\,000\,x^{246}y^{234} +$
 $22\,457\,824\,236\,441\,273\,104\,922\,988\,646\,459\,721\,501\,646\,851\,555\,076\,148\,445\,968\,699\,313\,578\,850\,504\,633\,623 -$
 $797\,689\,963\,760\,663\,296\,000\,x^{243}y^{237} +$
 $186\,513\,489\,741\,106\,083\,351\,588\,906\,949\,296\,520\,060\,388\,826\,205\,174\,683\,064\,749\,234\,866\,253\,761\,340\,529\,930 -$
 $907\,694\,163\,433\,314\,137\,600\,x^{240}y^{240} +$
 $1\,437\,300\,751\,132\,241\,478\,715\,071\,273\,372\,953\,983\,776\,120\,980\,231\,130\,226\,569\,564\,910\,195\,485\,176\,058\,307 -$
 $014\,588\,488\,612\,849\,943\,680\,000\,x^{237}y^{243} +$
 $10\,277\,200\,585\,832\,173\,057\,884\,585\,550\,073\,335\,137\,289\,358\,020\,917\,570\,854\,851\,062\,516\,390\,631\,603\,433\,522 -$
 $829\,823\,794\,552\,714\,049\,536\,000\,x^{234}y^{246} +$
 $68\,183\,077\,898\,141\,912\,592\,346\,737\,148\,293\,197\,843\,771\,243\,399\,266\,593\,504\,310\,496\,561\,253\,650\,228\,553\,709 -$
 $631\,100\,410\,689\,676\,237\,568\,000\,x^{231}y^{249} +$
 $419\,689\,028\,864\,238\,830\,264\,307\,347\,693\,031\,076\,464\,585\,090\,548\,785\,704\,089\,980\,956\,729\,572\,182\,599\,065\,525 -$
 $048\,004\,977\,574\,993\,477\,550\,080\,x^{228}y^{252} +$
 $2\,396\,582\,195\,267\,947\,890\,875\,671\,340\,892\,983\,842\,912\,943\,609\,716\,117\,870\,219\,369\,243\,503\,632\,405\,774\,046 -$
 $959\,693\,640\,288\,239\,110\,284\,939\,264\,x^{225}y^{255} +$
 $12\,694\,772\,441\,905\,483\,636\,063\,217\,004\,571\,805\,005\,821\,979\,641\,420\,527\,560\,337\,019\,408\,788\,456\,536\,468\,284 -$
 $258\,292\,703\,465\,283\,195\,440\,366\,400\,x^{222}y^{258} +$
 $62\,369\,062\,637\,407\,564\,924\,632\,422\,459\,242\,762\,985\,049\,020\,573\,645\,849\,000\,424\,281\,368\,948\,576\,241\,232\,482 -$
 $931\,458\,115\,567\,698\,529\,104\,563\,200\,x^{219}y^{261} +$
 $284\,157\,144\,291\,616\,992\,637\,796\,788\,392\,297\,914\,154\,719\,541\,959\,320\,834\,728\,828\,261\,614\,162\,675\,738\,741\,553 -$
 $524\,054\,711\,095\,352\,669\,226\,777\,600\,x^{216}y^{264} +$
 $1\,200\,371\,785\,989\,534\,502\,592\,392\,165\,713\,754\,156\,697\,340\,613\,046\,783\,406\,156\,463\,565\,434\,145\,623\,046\,291 -$
 $654\,035\,906\,133\,602\,727\,041\,665\,561\,600\,x^{213}y^{267} +$
 $4\,700\,595\,143\,110\,659\,679\,628\,332\,847\,936\,578\,826\,306\,546\,593\,264\,350\,222\,491\,526\,010\,101\,492\,725\,281\,306 -$
 $259\,865\,536\,930\,067\,346\,941\,861\,918\,720\,x^{210}y^{270} +$
 $17\,059\,681\,092\,426\,791\,804\,511\,770\,179\,617\,885\,400\,026\,832\,014\,944\,333\,444\,611\,151\,788\,084\,085\,715\,427\,024 -$
 $886\,278\,688\,488\,814\,360\,569\,144\,819\,200\,x^{207}y^{273} +$
 $57\,366\,715\,264\,752\,495\,121\,794\,191\,481\,241\,934\,987\,978\,798\,276\,157\,086\,142\,307\,863\,521\,238\,426\,969\,855\,577 -$
 $455\,514\,820\,231\,095\,114\,562\,227\,829\,760\,x^{204}y^{276} +$
 $178\,689\,394\,433\,957\,499\,658\,674\,157\,639\,806\,155\,560\,580\,090\,645\,600\,010\,411\,777\,931\,501\,668\,685\,384\,164\,443 -$
 $393\,138\,111\,093\,791\,163\,836\,226\,734\,080\,x^{201}y^{279} +$
 $515\,411\,891\,094\,107\,095\,360\,491\,199\,215\,034\,337\,194\,981\,758\,383\,008\,045\,309\,818\,932\,345\,462\,534\,559\,918\,344 -$
 $086\,423\,350\,417\,841\,269\,966\,240\,691\,200\,x^{198}y^{282} +$
 $1\,376\,202\,280\,416\,163\,543\,690\,170\,065\,144\,446\,518\,072\,609\,144\,327\,093\,903\,795\,083\,421\,373\,310\,623\,988\,430 -$
 $472\,941\,179\,671\,153\,132\,217\,609\,117\,460\,480\,x^{195}y^{285} +$
 $3\,400\,364\,651\,524\,521\,922\,371\,406\,634\,670\,201\,571\,187\,219\,263\,191\,742\,285\,049\,206\,457\,391\,293\,160\,485\,080 -$
 $762\,676\,623\,131\,144\,675\,241\,524\,425\,337\,600\,x^{192}y^{288} +$
 $7\,771\,678\,871\,128\,282\,195\,513\,843\,111\,918\,217\,924\,161\,494\,650\,358\,162\,671\,077\,430\,171\,007\,463\,256\,999\,011 -$
 $085\,392\,480\,957\,764\,774\,896\,128\,003\,430\,400\,x^{189}y^{291} +$
 $16\,423\,597\,453\,567\,407\,811\,687\,997\,274\,856\,714\,226\,072\,696\,758\,565\,488\,052\,699\,034\,854\,145\,274\,656\,405\,383 -$
 $568\,116\,553\,014\,479\,145\,439\,875\,170\,099\,200\,x^{186}y^{294} +$
 $32\,076\,767\,634\,017\,631\,966\,399\,019\,502\,065\,638\,741\,873\,306\,493\,467\,004\,324\,653\,691\,908\,690\,277\,546\,409\,710 -$
 $134\,681\,331\,384\,065\,835\,148\,024\,364\,441\,600\,x^{183}y^{297} +$
 $57\,872\,591\,540\,830\,364\,091\,907\,348\,007\,146\,706\,073\,916\,091\,454\,122\,802\,459\,023\,875\,342\,120\,409\,455\,057\,213 -$
 $824\,283\,803\,378\,366\,963\,599\,295\,918\,931\,968\,x^{180}y^{300} +$
 $96\,403\,408\,392\,967\,400\,768\,910\,847\,810\,837\,959\,047\,332\,427\,478\,791\,646\,023\,354\,306\,580\,781\,564\,903\,208\,878 -$
 $782\,072\,133\,622\,529\,633\,269\,736\,362\,557\,440\,x^{177}y^{303} +$
 $148\,187\,478\,837\,148\,624\,301\,937\,769\,748\,984\,705\,527\,727\,224\,097\,336\,825\,066\,205\,178\,918\,030\,248\,631\,122\,932 -$
 $653\,220\,633\,701\,515\,090\,798\,164\,635\,545\,600\,x^{174}y^{306} +$
 $210\,076\,620\,933\,840\,431\,502\,039\,534\,014\,873\,196\,684\,315\,622\,502\,695\,640\,008\,521\,829\,079\,506\,596\,107\,396\,248 -$
 $108\,036\,878\,278\,724\,278\,212\,207\,572\,172\,800\,x^{171}y^{309} +$
 $274\,487\,625\,132\,619\,843\,961\,330\,983\,298\,968\,743\,764\,344\,312\,397\,532\,191\,846\,960\,947\,892\,454\,142\,209\,933\,762 -$
 $401\,279\,241\,685\,762\,289\,126\,547\,436\,953\,600\,x^{168}y^{312} +$

330 340 679 820 174 048 903 458 158 643 425 202 944 374 956 990 150 023 174 625 572 948 157 534 970 669 721 -
 982 745 597 264 733 003 330 408 653 634 560 $x^{165} y^{315} +$
 365 926 597 130 225 896 093 284 375 272 329 584 722 556 637 782 902 754 991 497 937 488 777 889 003 179 290 -
 511 256 835 288 143 478 790 507 787 622 400 $x^{162} y^{318} +$
 372 819 949 661 639 344 989 894 162 085 680 533 158 883 368 373 282 922 125 060 163 428 902 964 310 212 629 -
 331 996 519 506 326 335 357 583 183 868 800 $x^{159} y^{321} +$
 349 091 753 666 099 859 172 244 103 430 615 284 441 256 601 993 460 415 348 812 545 359 630 152 504 918 511 -
 954 420 344 314 276 827 378 299 587 846 400 $x^{156} y^{324} +$
 300 163 499 882 156 488 354 957 996 245 219 990 845 519 538 194 866 873 141 114 522 193 180 416 955 672 193 -
 683 864 598 715 530 909 136 951 266 600 960 $x^{153} y^{327} +$
 236 796 976 064 037 391 919 929 904 110 982 518 229 800 212 741 653 983 317 967 031 171 823 168 456 048 091 -
 952 705 974 442 385 149 748 440 607 157 248 $x^{150} y^{330} +$
 171 235 998 658 278 170 791 053 304 274 676 447 014 601 603 885 855 680 885 000 979 123 865 643 588 045 675 -
 438 515 328 775 999 194 864 290 849 843 200 $x^{147} y^{333} +$
 113 394 685 142 417 741 216 937 121 996 891 155 076 830 666 540 991 103 983 683 117 450 336 515 535 001 723 -
 213 825 705 736 421 587 358 404 602 713 600 $x^{144} y^{336} +$
 68 694 704 714 347 050 238 912 420 761 727 825 045 323 919 409 733 516 412 130 345 699 167 138 085 382 993 -
 848 608 485 511 222 613 011 979 140 684 800 $x^{141} y^{339} +$
 38 029 077 850 815 817 673 094 115 998 953 786 346 205 847 045 647 303 129 399 029 399 755 642 984 078 114 -
 905 195 921 500 808 912 351 887 315 148 800 $x^{138} y^{342} +$
 19 216 429 005 801 079 798 904 049 611 295 869 474 609 338 835 962 939 127 597 946 853 061 107 061 680 771 -
 147 166 383 896 511 013 478 931 237 263 360 $x^{135} y^{345} +$
 8 852 543 368 892 973 106 379 553 752 264 303 879 743 308 406 504 009 267 809 066 706 245 449 891 212 234 -
 047 261 013 125 919 118 819 394 271 641 600 $x^{132} y^{348} +$
 3 713 180 332 254 448 318 382 444 013 502 629 558 400 400 996 156 186 119 042 753 125 250 302 942 655 864 -
 340 808 621 210 402 628 036 171 875 717 120 $x^{129} y^{351} +$
 1 416 181 114 161 532 784 222 335 640 029 357 696 935 209 624 201 155 865 038 323 524 784 378 397 820 647 -
 696 106 172 797 428 375 018 922 754 792 960 $x^{126} y^{354} +$
 490 415 808 968 368 222 569 383 519 442 690 171 806 750 538 819 676 302 881 694 761 325 030 045 162 707 256 -
 941 646 399 290 269 162 107 084 288 000 $x^{123} y^{357} +$
 153 965 985 098 080 805 757 944 849 947 626 442 665 899 162 953 012 877 660 606 499 913 976 362 995 268 298 -
 085 671 007 465 322 572 829 563 955 200 $x^{120} y^{360} +$
 43 752 471 369 154 156 169 710 290 777 692 676 888 158 613 098 231 049 453 682 077 823 650 879 558 083 680 -
 260 661 279 592 541 059 743 883 136 000 $x^{117} y^{363} +$
 11 234 634 141 949 564 209 757 825 138 258 387 148 715 139 587 249 808 337 301 884 412 998 265 857 330 009 -
 988 431 708 807 767 460 268 757 248 000 $x^{114} y^{366} +$
 2 602 016 160 291 723 621 671 617 977 724 063 448 857 302 489 415 008 803 648 035 458 012 364 505 678 866 -
 309 563 420 667 588 555 720 513 984 000 $x^{111} y^{369} +$
 542 529 758 488 788 213 613 471 864 236 353 721 445 436 521 482 594 279 313 895 595 413 081 919 834 935 319 -
 906 962 564 305 869 934 802 304 000 $x^{108} y^{372} +$
 101 628 437 498 220 397 965 078 716 614 276 066 906 372 806 772 163 447 829 954 475 554 285 705 373 852 276 -
 204 799 086 317 923 944 904 841 216 $x^{105} y^{375} +$
 17 066 485 794 924 106 937 968 709 238 233 365 763 783 404 721 196 613 928 540 570 233 342 006 414 655 195 -
 347 101 902 702 573 748 924 738 560 $x^{102} y^{378} +$
 2 563 349 675 614 580 355 746 065 344 121 863 128 582 480 215 895 803 377 412 236 188 153 405 310 978 709 -
 796 140 846 922 515 578 030 028 800 $x^{99} y^{381} +$
 343 508 496 977 628 492 866 333 748 411 010 236 949 839 947 556 858 968 169 958 654 448 206 473 219 195 599 -
 404 507 435 923 205 728 734 400 $x^{96} y^{384} +$
 40 962 944 201 310 278 606 136 151 362 702 244 035 199 314 591 355 041 310 018 594 784 986 575 447 272 404 -
 119 989 029 911 235 922 476 800 $x^{93} y^{387} +$
 4 334 583 616 648 336 480 496 658 764 503 154 263 896 481 494 164 233 308 462 618 749 619 836 602 803 236 -
 201 751 184 162 717 691 642 880 $x^{90} y^{390} +$
 405 786 117 925 840 023 147 989 342 424 388 724 866 945 861 296 403 547 300 017 379 247 587 203 075 980 620 -
 476 604 467 138 560 307 200 $x^{87} y^{393} +$
 33 499 266 574 022 234 751 476 310 635 966 877 463 642 606 683 326 790 575 046 463 436 077 034 874 436 436 -

$$\begin{aligned}
& 349\,640\,869\,622\,627\,942\,400\,x^{84}y^{396} + \\
& 2\,430\,244\,909\,317\,051\,434\,753\,486\,591\,791\,150\,674\,112\,916\,719\,882\,706\,711\,279\,994\,907\,804\,581\,927\,296\,269 - \\
& 885\,525\,437\,672\,845\,107\,200\,x^{81}y^{399} + \\
& 154\,351\,803\,820\,992\,912\,058\,039\,584\,629\,188\,917\,905\,655\,922\,677\,142\,700\,220\,942\,445\,159\,226\,248\,868\,665\,223 - \\
& 470\,597\,958\,328\,637\,440\,x^{78}y^{402} + \\
& 8\,547\,895\,060\,959\,821\,345\,575\,524\,556\,111\,661\,858\,737\,430\,356\,090\,351\,897\,220\,449\,731\,822\,974\,077\,886\,901 - \\
& 529\,517\,345\,773\,576\,192\,x^{75}y^{405} + \\
& 410\,945\,667\,560\,171\,595\,997\,874\,985\,245\,480\,894\,554\,213\,506\,503\,203\,215\,024\,985\,597\,586\,540\,916\,590\,141\,568 - \\
& 923\,886\,547\,046\,400\,x^{72}y^{408} + \\
& 17\,069\,244\,204\,639\,780\,815\,791\,575\,170\,235\,476\,727\,687\,796\,652\,773\,682\,530\,785\,148\,317\,255\,984\,568\,962\,163 - \\
& 508\,967\,583\,411\,200\,x^{69}y^{411} + \\
& 609\,381\,795\,500\,120\,214\,366\,004\,658\,278\,891\,512\,806\,133\,709\,751\,709\,562\,412\,903\,234\,540\,408\,966\,979\,972\,207 - \\
& 848\,890\,521\,600\,x^{66}y^{414} + \\
& 18\,592\,562\,365\,956\,688\,520\,138\,132\,938\,760\,167\,985\,123\,822\,614\,597\,075\,057\,055\,595\,415\,737\,359\,978\,314\,475 - \\
& 017\,761\,273\,600\,x^{63}y^{417} + \\
& 481\,783\,267\,529\,535\,092\,552\,299\,862\,559\,014\,698\,757\,833\,402\,536\,250\,711\,280\,467\,423\,996\,289\,220\,562\,327\,016 - \\
& 868\,702\,720\,x^{60}y^{420} + \\
& 10\,530\,234\,462\,977\,433\,756\,163\,297\,921\,239\,938\,418\,752\,231\,417\,900\,998\,515\,530\,035\,828\,192\,890\,320\,246\,470 - \\
& 174\,771\,200\,x^{57}y^{423} + \\
& 192\,658\,961\,333\,554\,086\,511\,286\,737\,343\,177\,337\,931\,679\,313\,652\,637\,227\,902\,194\,836\,988\,442\,966\,501\,028\,979 - \\
& 604\,480\,x^{54}y^{426} + \\
& 2\,925\,655\,852\,906\,080\,015\,786\,852\,208\,646\,807\,263\,863\,317\,801\,857\,907\,449\,287\,678\,636\,667\,093\,456\,629\,662 - \\
& 115\,840\,x^{51}y^{429} + \\
& 36\,527\,505\,372\,859\,893\,360\,648\,685\,716\,379\,048\,383\,709\,664\,608\,841\,015\,595\,886\,525\,955\,992\,962\,969\,482\,918 - \\
& 400\,x^{48}y^{432} + \\
& 370\,971\,071\,521\,741\,245\,140\,683\,699\,695\,625\,937\,018\,260\,517\,072\,532\,336\,140\,769\,331\,327\,532\,813\,035\,944\,960 \\
& x^{45}y^{435} + \\
& 3\,027\,761\,348\,192\,477\,512\,019\,615\,804\,746\,335\,863\,798\,429\,502\,010\,930\,751\,636\,742\,686\,826\,601\,616\,179\,200 \\
& x^{42}y^{438} + \\
& 19\,586\,145\,651\,907\,278\,918\,895\,944\,979\,678\,836\,647\,239\,568\,497\,369\,398\,407\,183\,218\,551\,883\,647\,436\,800 \\
& x^{39}y^{441} + \\
& 98\,827\,982\,309\,451\,148\,440\,486\,810\,695\,861\,080\,155\,693\,548\,879\,868\,421\,857\,252\,808\,219\,549\,286\,400\,x^{36}y^{444} + \\
& 381\,783\,350\,653\,698\,755\,318\,838\,621\,239\,082\,907\,844\,568\,697\,743\,008\,364\,419\,472\,657\,340\,723\,200\,x^{33}y^{447} + \\
& 1\,104\,576\,286\,545\,010\,274\,220\,489\,341\,706\,438\,127\,627\,620\,713\,577\,380\,796\,157\,240\,991\,085\,824\,x^{30}y^{450} + \\
& 2\,331\,040\,438\,439\,233\,748\,269\,987\,601\,867\,712\,327\,229\,010\,547\,728\,559\,591\,310\,320\,721\,920\,x^{27}y^{453} + \\
& 3\,474\,440\,055\,969\,054\,550\,417\,909\,843\,956\,037\,067\,358\,279\,173\,763\,306\,048\,663\,398\,400\,x^{24}y^{456} + \\
& 3\,513\,518\,181\,148\,223\,968\,846\,905\,056\,183\,917\,017\,130\,243\,806\,408\,293\,253\,299\,200\,x^{21}y^{459} + \\
& 2\,289\,466\,803\,612\,584\,375\,917\,090\,404\,521\,009\,401\,480\,800\,413\,560\,215\,398\,400\,x^{18}y^{462} + \\
& 897\,664\,055\,834\,383\,958\,165\,087\,449\,773\,886\,640\,740\,664\,315\,760\,714\,240\,x^{15}y^{465} + \\
& 192\,493\,129\,648\,339\,123\,461\,077\,939\,298\,690\,144\,373\,709\,895\,705\,600\,x^{12}y^{468} + \\
& 19\,617\,385\,942\,574\,442\,883\,746\,653\,828\,738\,861\,965\,574\,707\,200\,x^9y^{471} - \\
& 215\,386\,579\,639\,459\,365\,744\,150\,911\,250\,840\,127\,718\,400\,x^6y^{474} + \\
& 15\,909\,327\,214\,922\,138\,516\,713\,837\,699\,866\,780\,743\,680\,x^3y^{477} - \\
& 130\,379\,195\,804\,793\,209\,321\,483\,341\,634\,378\,209\,536\,y^{480} \\
n=484: & x^{484} + 10\,721\,030\,688\,787\,850\,340\,391\,999\,421\,912\,404\,566\,400\,x^{361}y^{123} + \\
& 969\,532\,942\,646\,625\,216\,828\,688\,319\,334\,816\,931\,883\,264\,x^{358}y^{126} + \\
& 221\,942\,068\,165\,404\,506\,146\,984\,312\,491\,268\,497\,839\,581\,368\,x^{355}y^{129} + \\
& 33\,285\,372\,602\,555\,368\,515\,288\,211\,615\,473\,862\,494\,825\,732\,464\,x^{352}y^{132} + \\
& 4\,828\,276\,405\,293\,683\,632\,129\,684\,058\,327\,980\,037\,158\,006\,539\,520\,x^{349}y^{135} + \\
& 632\,306\,261\,850\,383\,899\,029\,270\,548\,025\,210\,614\,249\,595\,884\,077\,440\,x^{346}y^{138} + \\
& 75\,714\,708\,413\,444\,573\,875\,209\,417\,915\,168\,274\,129\,508\,105\,562\,005\,760\,x^{343}y^{141} + \\
& 8\,286\,088\,764\,048\,286\,134\,970\,532\,892\,752\,460\,222\,675\,230\,773\,087\,965\,120\,x^{340}y^{144} + \\
& 829\,846\,196\,877\,172\,329\,434\,082\,635\,507\,105\,101\,358\,824\,028\,657\,015\,041\,920\,x^{337}y^{147} + \\
& 76\,131\,124\,442\,183\,300\,176\,173\,052\,036\,209\,341\,250\,820\,591\,594\,901\,046\,024\,704\,x^{334}y^{150} + \\
& 6\,404\,261\,517\,244\,565\,306\,329\,576\,482\,614\,705\,929\,747\,084\,236\,836\,968\,711\,783\,168\,x^{331}y^{153} +
\end{aligned}$$

$$\begin{aligned}
& 494\,447\,127\,821\,144\,318\,008\,159\,274\,414\,603\,006\,630\,862\,355\,321\,176\,691\,289\,846\,784\,x^{328}y^{156} + \\
& 35\,066\,722\,636\,347\,329\,287\,914\,055\,753\,660\,587\,280\,088\,821\,416\,787\,262\,704\,613\,790\,208\,x^{325}y^{159} + \\
& 2\,286\,415\,657\,601\,335\,194\,045\,625\,146\,896\,951\,066\,436\,480\,783\,416\,860\,804\,264\,289\,410\,880\,x^{322}y^{162} + \\
& 137\,164\,163\,189\,741\,891\,367\,314\,806\,127\,512\,171\,507\,787\,458\,822\,758\,996\,839\,529\,448\,542\,720\,x^{319}y^{165} + \\
& 7\,576\,591\,451\,190\,871\,387\,883\,847\,341\,683\,407\,443\,281\,564\,887\,272\,885\,915\,436\,710\,840\,413\,440\,x^{316}y^{168} + \\
& 385\,619\,870\,743\,620\,374\,778\,913\,061\,111\,153\,834\,976\,543\,281\,314\,602\,199\,360\,863\,265\,667\,283\,840\,x^{313}y^{171} + \\
& 18\,096\,096\,935\,956\,531\,486\,615\,558\,361\,500\,932\,726\,613\,141\,707\,698\,726\,621\,585\,440\,919\,672\,974\,080\,x^{310}y^{174} + \\
& 783\,468\,983\,274\,700\,148\,565\,781\,241\,815\,799\,163\,853\,209\,129\,347\,915\,382\,819\,478\,150\,888\,854\,483\,648\,x^{307}y^{177} + \\
& 31\,313\,087\,947\,567\,674\,351\,437\,053\,174\,258\,958\,978\,372\,415\,718\,312\,093\,924\,591\,482\,433\,190\,763\,567\,744\,x^{304}y^{180} + \\
& 1\,155\,947\,173\,153\,091\,085\,143\,799\,404\,526\,434\,083\,151\,747\,733\,278\,481\,598\,848\,093\,335\,451\,489\,185\,971\,968\,x^{301}y^{183} + \\
& 39\,435\,233\,553\,165\,173\,799\,673\,493\,621\,179\,449\,304\,936\,083\,703\,008\,463\,228\,905\,730\,214\,018\,093\,271\,054\,720\,x^{298}y^{186} + \\
& 1\,243\,877\,375\,740\,244\,465\,708\,025\,411\,036\,287\,138\,563\,394\,327\,178\,197\,495\,185\,916\,906\,868\,505\,052\,133\,968\,640\,x^{295}y^{189} + \\
& 36\,292\,453\,207\,724\,534\,925\,477\,861\,913\,951\,768\,235\,907\,213\,002\,868\,957\,171\,515\,449\,698\,450\,406\,293\,557\,363\, - \\
& \quad 760\,x^{292}y^{192} + \\
& 979\,910\,701\,516\,178\,116\,363\,175\,552\,630\,158\,023\,977\,410\,217\,609\,549\,769\,477\,193\,413\,748\,780\,535\,436\,763\,316\, - \\
& \quad 160\,x^{289}y^{195} + \\
& 24\,494\,085\,363\,075\,102\,117\,875\,985\,750\,729\,038\,346\,016\,850\,951\,080\,507\,259\,991\,894\,572\,286\,500\,383\,565\,242\, - \\
& \quad 321\,920\,x^{286}y^{198} + \\
& 567\,023\,838\,612\,132\,750\,228\,914\,341\,584\,007\,947\,198\,763\,744\,003\,708\,189\,024\,369\,848\,835\,785\,489\,886\,061\,873\, - \\
& \quad 299\,968\,x^{283}y^{201} + \\
& 12\,160\,616\,528\,105\,062\,023\,827\,030\,732\,644\,031\,989\,145\,786\,781\,104\,000\,705\,671\,465\,651\,887\,137\,529\,738\,596\, - \\
& \quad 387\,926\,016\,x^{280}y^{204} + \\
& 241\,691\,392\,741\,435\,730\,757\,860\,327\,161\,231\,623\,084\,449\,548\,282\,611\,529\,013\,306\,354\,718\,400\,081\,303\,631\,982\, - \\
& \quad 379\,414\,528\,x^{277}y^{207} + \\
& 4\,452\,908\,800\,334\,548\,989\,758\,042\,090\,838\,997\,747\,174\,925\,073\,075\,176\,965\,057\,351\,236\,968\,906\,285\,025\,548\, - \\
& \quad 623\,454\,588\,160\,x^{274}y^{210} + \\
& 76\,070\,799\,675\,793\,935\,984\,046\,559\,634\,008\,863\,103\,741\,911\,382\,273\,208\,061\,366\,682\,675\,360\,609\,608\,995\,402\, - \\
& \quad 073\,816\,683\,520\,x^{271}y^{213} + \\
& 1\,205\,278\,249\,416\,583\,816\,409\,695\,823\,145\,976\,838\,628\,320\,035\,266\,848\,431\,929\,198\,079\,367\,237\,919\,544\,242\, - \\
& \quad 914\,153\,180\,833\,280\,x^{268}y^{216} + \\
& 17\,715\,142\,740\,507\,738\,338\,442\,587\,764\,838\,286\,556\,079\,807\,602\,291\,101\,513\,366\,437\,352\,555\,709\,017\,739\,820\, - \\
& \quad 552\,205\,781\,695\,360\,x^{265}y^{219} + \\
& 241\,586\,278\,253\,576\,974\,146\,558\,621\,889\,331\,769\,491\,094\,209\,735\,418\,951\,992\,255\,075\,293\,240\,604\,297\,346\,562\, - \\
& \quad 900\,586\,507\,362\,560\,x^{262}y^{222} + \\
& 3\,057\,327\,744\,807\,022\,683\,453\,194\,273\,914\,672\,750\,008\,315\,289\,589\,988\,675\,413\,578\,141\,211\,696\,962\,387\,021\, - \\
& \quad 496\,093\,786\,526\,132\,768\,x^{259}y^{225} + \\
& 35\,910\,002\,429\,930\,354\,978\,605\,055\,842\,102\,196\,067\,208\,820\,864\,952\,067\,482\,936\,728\,907\,333\,022\,193\,597\,207\, - \\
& \quad 476\,143\,179\,216\,068\,416\,x^{256}y^{228} + \\
& 391\,511\,015\,325\,163\,084\,396\,498\,241\,365\,808\,268\,140\,034\,468\,251\,583\,251\,391\,206\,413\,248\,342\,663\,908\,031\,017\, - \\
& \quad 746\,686\,942\,021\,184\,768\,x^{253}y^{231} + \\
& 3\,962\,497\,422\,464\,608\,085\,951\,111\,548\,159\,474\,444\,755\,980\,682\,144\,402\,359\,877\,257\,518\,477\,502\,704\,332\,135\, - \\
& \quad 030\,026\,274\,322\,097\,618\,816\,x^{250}y^{234} + \\
& 37\,232\,466\,297\,530\,660\,866\,866\,155\,152\,182\,576\,549\,374\,523\,642\,944\,865\,844\,579\,772\,666\,693\,169\,588\,260\,953\, - \\
& \quad 818\,271\,404\,543\,019\,526\,400\,x^{247}y^{237} + \\
& 324\,805\,845\,848\,591\,067\,953\,639\,536\,375\,056\,556\,165\,412\,465\,079\,492\,679\,858\,613\,201\,284\,686\,266\,827\,387\,684\, - \\
& \quad 098\,532\,444\,604\,163\,483\,200\,x^{244}y^{240} + \\
& 2\,630\,792\,577\,163\,691\,969\,483\,420\,643\,170\,425\,211\,902\,264\,091\,144\,221\,300\,056\,806\,592\,427\,672\,932\,281\,799\, - \\
& \quad 997\,547\,998\,154\,157\,794\,864\,000\,x^{241}y^{243} + \\
& 19\,783\,893\,352\,314\,779\,394\,400\,678\,341\,035\,914\,648\,193\,920\,875\,341\,517\,307\,669\,870\,350\,077\,748\,144\,316\,237\, - \\
& \quad 228\,695\,097\,708\,684\,096\,243\,200\,x^{238}y^{246} +
\end{aligned}$$

138 130 973 978 000 295 489 836 194 904 237 177 111 868 884 806 753 547 283 046 295 165 454 612 549 076 607 -
 227 204 997 521 269 211 910 400 $x^{235} y^{249} +$
 895 378 023 832 899 536 337 828 125 903 332 469 237 015 967 615 079 492 931 976 313 291 841 845 155 150 291 -
 013 551 159 601 360 135 099 392 $x^{232} y^{252} +$
 5 388 027 459 767 036 024 132 034 743 740 663 127 032 781 685 129 436 053 094 934 537 980 395 553 491 141 -
 960 886 012 996 871 711 378 320 896 $x^{229} y^{255} +$
 30 096 997 994 414 118 853 535 062 887 937 445 967 361 658 408 112 485 657 639 410 235 747 683 106 619 836 -
 445 407 367 172 778 208 105 139 512 $x^{226} y^{258} +$
 156 040 927 303 464 698 221 209 817 768 702 848 064 922 729 334 214 796 632 323 031 919 216 022 014 252 866 -
 743 959 224 372 776 428 597 660 160 $x^{223} y^{261} +$
 750 788 572 972 867 059 287 956 683 061 019 501 634 888 572 305 303 072 383 537 956 199 382 677 451 556 504 -
 165 405 600 065 926 380 809 777 920 $x^{220} y^{264} +$
 3 351 908 527 388 658 719 852 690 089 350 500 459 350 563 184 863 575 559 927 394 075 982 843 303 114 814 -
 647 497 734 493 635 511 981 319 710 080 $x^{217} y^{267} +$
 13 882 997 711 397 025 807 000 144 803 297 794 960 317 931 911 714 571 653 507 267 208 432 047 729 560 046 -
 377 070 187 069 931 412 493 640 334 080 $x^{214} y^{270} +$
 53 333 690 313 732 899 223 650 062 410 947 769 002 659 731 092 856 783 043 340 916 089 787 190 009 684 765 -
 596 910 788 901 976 121 593 049 860 160 $x^{211} y^{273} +$
 189 997 251 827 900 520 585 628 905 292 088 510 536 642 424 258 289 349 883 204 739 585 190 302 578 129 292 -
 243 567 846 023 606 172 795 062 105 472 $x^{208} y^{276} +$
 627 493 799 529 331 270 003 157 286 213 891 654 781 832 890 318 832 264 979 186 875 643 983 263 768 178 607 -
 631 692 901 395 384 285 035 243 499 264 $x^{205} y^{279} +$
 1 920 728 730 201 616 258 131 872 223 251 516 925 633 870 697 169 935 921 230 553 979 489 975 400 783 941 -
 454 410 765 402 099 801 412 429 478 829 952 $x^{202} y^{282} +$
 5 447 331 515 725 282 580 748 311 649 668 207 062 684 537 711 466 200 458 613 570 830 309 550 402 251 639 -
 128 306 828 509 046 756 657 178 714 213 120 $x^{199} y^{285} +$
 14 309 282 860 558 714 353 596 627 017 015 727 786 079 799 881 482 530 564 933 006 759 892 076 231 640 282 -
 483 485 699 132 217 311 874 645 327 268 640 $x^{196} y^{288} +$
 34 802 579 862 740 583 866 330 228 506 723 373 725 186 645 554 070 321 823 314 620 913 637 248 920 878 840 -
 746 493 617 009 217 705 504 354 942 645 760 $x^{193} y^{291} +$
 78 342 157 655 645 227 859 952 805 858 031 162 728 610 967 141 312 775 150 717 953 552 232 056 675 167 060 -
 841 916 935 814 197 402 835 932 641 925 120 $x^{190} y^{294} +$
 163 150 569 276 787 846 367 405 984 897 698 012 981 724 418 532 562 395 330 635 574 406 020 423 273 728 059 -
 150 848 103 820 979 655 591 363 322 424 320 $x^{187} y^{297} +$
 314 192 744 976 399 617 332 931 178 152 879 613 085 656 936 273 666 205 829 928 165 987 821 839 651 099 668 -
 148 361 218 130 675 896 471 237 667 930 112 $x^{184} y^{300} +$
 559 255 640 789 046 799 392 889 574 199 699 845 585 988 730 328 027 088 128 335 040 952 593 967 623 237 730 -
 675 589 880 094 386 789 996 518 146 299 904 $x^{181} y^{303} +$
 919 622 570 467 661 130 463 900 386 463 791 062 129 740 027 211 944 983 359 715 556 125 197 407 877 137 006 -
 489 311 278 222 868 208 002 639 694 060 032 $x^{178} y^{306} +$
 1 396 233 242 472 877 744 664 351 536 169 758 250 636 104 682 419 851 895 279 384 183 086 137 210 104 050 -
 282 550 772 880 290 558 268 835 597 016 438 784 $x^{175} y^{309} +$
 1 956 161 395 737 953 831 587 345 774 805 747 089 916 116 030 389 103 048 998 277 385 088 188 967 299 775 -
 102 192 588 608 172 203 647 310 076 383 093 760 $x^{172} y^{312} +$
 2 527 456 037 620 439 448 413 261 707 334 476 833 772 830 069 723 492 037 398 042 487 564 775 524 762 427 -
 448 357 458 379 198 270 067 529 514 032 192 640 $x^{169} y^{315} +$
 3 009 626 414 632 231 130 714 626 818 703 266 323 098 631 968 541 044 164 748 855 951 218 069 056 180 965 -
 668 200 393 644 460 106 044 589 069 095 719 680 $x^{166} y^{318} +$
 3 300 598 997 419 749 448 218 457 964 565 651 078 796 164 457 631 517 719 364 709 791 052 369 080 281 863 -
 656 323 738 164 908 781 745 792 813 168 660 880 $x^{163} y^{321} +$
 3 331 254 715 662 038 142 783 954 478 168 428 023 800 500 493 339 990 347 230 818 350 168 623 420 826 652 -
 442 001 325 910 690 015 552 202 117 331 414 560 $x^{160} y^{324} +$
 3 091 884 829 338 834 873 799 847 473 858 925 391 263 021 862 870 440 026 411 403 571 433 376 415 769 517 -
 225 069 509 876 350 479 044 141 779 743 979 264 $x^{157} y^{327} +$
 2 636 850 835 186 885 223 652 810 027 275 127 456 454 137 340 646 185 272 423 400 046 758 750 758 198 398 -

$416\,494\,180\,485\,329\,622\,133\,492\,755\,056\,620\,672\,x^{154}y^{330} +$
 $2\,064\,528\,955\,605\,411\,816\,337\,622\,119\,434\,717\,957\,998\,124\,791\,821\,854\,739\,545\,360\,602\,861\,666\,150\,151\,103 -$
 $055\,243\,682\,291\,818\,873\,752\,429\,731\,118\,013\,184\,x^{151}y^{333} +$
 $1\,482\,637\,187\,421\,516\,044\,322\,234\,850\,081\,129\,404\,421\,438\,677\,682\,840\,400\,235\,596\,605\,054\,351\,941\,611\,830 -$
 $024\,912\,590\,999\,112\,517\,809\,034\,330\,935\,548\,480\,x^{148}y^{336} +$
 $975\,686\,918\,957\,334\,212\,762\,628\,947\,040\,230\,915\,052\,714\,749\,806\,984\,054\,802\,144\,462\,884\,883\,712\,056\,826\,229 -$
 $226\,198\,113\,124\,664\,776\,272\,964\,479\,109\,760\,x^{145}y^{339} +$
 $587\,770\,248\,192\,413\,859\,121\,559\,753\,175\,539\,087\,146\,511\,577\,852\,057\,181\,040\,603\,325\,338\,147\,487\,717\,937\,142 -$
 $302\,834\,095\,758\,067\,751\,644\,711\,359\,792\,640\,x^{142}y^{342} +$
 $323\,788\,500\,974\,901\,062\,361\,675\,557\,061\,847\,495\,315\,060\,298\,195\,817\,839\,689\,657\,458\,027\,101\,314\,536\,607\,048 -$
 $372\,596\,075\,747\,309\,308\,756\,943\,252\,215\,040\,x^{139}y^{345} +$
 $162\,922\,492\,061\,280\,914\,519\,139\,726\,729\,651\,200\,472\,341\,491\,988\,040\,131\,163\,679\,799\,984\,711\,568\,392\,653\,409 -$
 $289\,018\,119\,199\,145\,020\,967\,796\,442\,209\,280\,x^{136}y^{348} +$
 $74\,790\,755\,258\,661\,378\,159\,181\,394\,374\,411\,372\,584\,978\,427\,831\,705\,162\,466\,552\,638\,914\,583\,718\,692\,711\,045 -$
 $896\,896\,281\,743\,293\,811\,362\,709\,810\,138\,624\,x^{133}y^{351} +$
 $31\,283\,414\,050\,791\,213\,128\,809\,176\,410\,077\,527\,837\,617\,085\,972\,769\,157\,746\,273\,496\,753\,648\,786\,219\,417\,237 -$
 $629\,697\,158\,611\,566\,271\,194\,856\,598\,010\,688\,x^{130}y^{354} +$
 $11\,906\,951\,781\,606\,827\,384\,891\,260\,001\,483\,413\,484\,673\,389\,547\,740\,220\,799\,635\,355\,718\,408\,196\,098\,239\,088 -$
 $369\,086\,053\,084\,280\,383\,734\,766\,054\,526\,464\,x^{127}y^{357} +$
 $4\,118\,081\,003\,193\,410\,289\,743\,518\,674\,358\,769\,155\,426\,714\,295\,192\,146\,273\,239\,243\,901\,917\,472\,678\,269\,159 -$
 $764\,586\,083\,197\,635\,867\,488\,495\,969\,299\,200\,x^{124}y^{360} +$
 $1\,292\,257\,620\,166\,451\,041\,974\,373\,459\,582\,818\,149\,370\,456\,566\,494\,524\,322\,566\,574\,391\,590\,135\,340\,654\,414 -$
 $355\,226\,776\,618\,412\,299\,697\,590\,832\,118\,400\,x^{121}y^{363} +$
 $367\,347\,706\,774\,328\,773\,112\,858\,913\,625\,988\,624\,195\,312\,282\,283\,117\,387\,285\,692\,723\,983\,588\,882\,404\,292\,193 -$
 $116\,245\,913\,900\,159\,527\,251\,153\,926\,400\,x^{118}y^{366} +$
 $94\,439\,336\,938\,825\,244\,961\,142\,863\,269\,383\,352\,082\,024\,678\,678\,238\,970\,299\,285\,147\,997\,698\,823\,224\,062\,484 -$
 $284\,045\,125\,133\,655\,408\,131\,092\,372\,800\,x^{115}y^{369} +$
 $21\,918\,229\,894\,820\,565\,174\,949\,279\,292\,307\,927\,673\,335\,848\,067\,581\,355\,120\,721\,001\,595\,280\,471\,187\,083\,143 -$
 $157\,371\,324\,701\,592\,861\,515\,968\,291\,200\,x^{112}y^{372} +$
 $4\,583\,713\,341\,574\,460\,663\,491\,048\,775\,263\,159\,868\,953\,684\,373\,590\,257\,591\,407\,550\,205\,485\,118\,068\,877\,133 -$
 $323\,803\,907\,656\,577\,720\,478\,340\,781\,312\,x^{109}y^{375} +$
 $862\,026\,214\,036\,311\,864\,073\,207\,966\,684\,579\,644\,960\,548\,824\,374\,452\,848\,401\,894\,047\,899\,751\,866\,852\,736\,473 -$
 $571\,679\,768\,192\,531\,385\,819\,204\,736\,x^{106}y^{378} +$
 $145\,475\,943\,049\,804\,136\,841\,889\,440\,930\,919\,791\,415\,787\,915\,805\,012\,155\,684\,415\,099\,619\,108\,597\,988\,190\,519 -$
 $463\,664\,429\,518\,048\,907\,897\,403\,648\,x^{103}y^{381} +$
 $21\,980\,956\,013\,681\,010\,523\,000\,585\,688\,620\,165\,980\,830\,801\,964\,384\,364\,285\,509\,134\,054\,827\,794\,473\,404\,815 -$
 $627\,044\,771\,000\,966\,642\,698\,442\,376\,x^{100}y^{384} +$
 $2\,966\,462\,312\,968\,156\,619\,563\,881\,910\,019\,832\,015\,647\,274\,373\,734\,529\,892\,567\,304\,575\,769\,535\,283\,108\,403 -$
 $220\,592\,782\,299\,619\,850\,995\,402\,080\,x^{97}y^{387} +$
 $356\,655\,939\,546\,102\,278\,958\,837\,295\,094\,336\,141\,122\,912\,755\,279\,547\,829\,261\,868\,081\,731\,396\,630\,754\,172\,647 -$
 $373\,985\,172\,943\,449\,907\,845\,120\,x^{94}y^{390} +$
 $38\,096\,291\,628\,248\,565\,046\,270\,790\,865\,533\,224\,525\,256\,705\,581\,548\,012\,461\,354\,088\,973\,414\,712\,808\,957\,089 -$
 $165\,531\,171\,890\,987\,791\,946\,240\,x^{91}y^{393} +$
 $3\,604\,608\,434\,891\,439\,817\,162\,467\,334\,761\,977\,250\,228\,175\,175\,015\,581\,349\,880\,773\,714\,212\,170\,022\,830\,901 -$
 $948\,065\,692\,727\,814\,664\,867\,840\,x^{88}y^{396} +$
 $301\,163\,255\,501\,192\,666\,064\,087\,232\,585\,297\,529\,294\,955\,392\,375\,542\,539\,572\,407\,266\,673\,441\,531\,685\,837\,609 -$
 $064\,199\,502\,502\,076\,462\,080\,x^{85}y^{399} +$
 $22\,143\,071\,236\,723\,712\,827\,743\,995\,207\,838\,491\,350\,356\,914\,386\,401\,241\,160\,142\,326\,849\,561\,624\,703\,816\,033 -$
 $181\,778\,348\,861\,198\,663\,936\,x^{82}y^{402} +$
 $1\,427\,497\,209\,669\,140\,418\,642\,366\,494\,493\,482\,003\,609\,792\,365\,917\,723\,561\,615\,791\,349\,358\,509\,322\,753\,727 -$
 $398\,101\,529\,177\,516\,069\,888\,x^{79}y^{405} +$
 $80\,370\,573\,670\,862\,738\,333\,737\,755\,048\,780\,572\,159\,705\,972\,035\,796\,710\,675\,468\,341\,301\,671\,421\,302\,864\,054 -$
 $911\,879\,336\,440\,321\,536\,x^{76}y^{408} +$
 $3\,934\,999\,160\,555\,056\,540\,191\,612\,994\,558\,009\,105\,233\,418\,124\,859\,048\,945\,704\,275\,259\,445\,167\,845\,426\,197 -$
 $391\,997\,519\,215\,109\,760\,x^{73}y^{411} +$

$$\begin{aligned}
& 166\,763\,394\,811\,364\,777\,674\,609\,633\,110\,439\,445\,369\,512\,132\,159\,378\,410\,271\,025\,826\,053\,043\,032\,547\,379\,204 - \\
& \quad 182\,602\,559\,333\,120\,x^{70}y^{414} + \\
& 6\,086\,523\,114\,243\,876\,177\,587\,915\,346\,920\,599\,263\,371\,993\,969\,154\,507\,325\,655\,704\,087\,579\,318\,899\,016\,229 - \\
& \quad 118\,897\,709\,320\,480\,x^{67}y^{417} + \\
& 190\,261\,870\,637\,443\,829\,765\,789\,447\,383\,485\,730\,843\,271\,084\,797\,325\,031\,432\,795\,245\,283\,946\,986\,541\,162\,738 - \\
& \quad 217\,828\,662\,080\,x^{64}y^{420} + \\
& 5\,063\,129\,647\,164\,711\,586\,524\,033\,267\,578\,293\,042\,535\,694\,085\,843\,668\,905\,886\,008\,789\,651\,220\,206\,120\,714 - \\
& \quad 272\,053\,692\,160\,x^{61}y^{423} + \\
& 113\,940\,401\,745\,452\,139\,249\,972\,617\,157\,496\,987\,973\,125\,908\,382\,952\,720\,520\,231\,279\,017\,371\,074\,365\,063\,982 - \\
& \quad 237\,649\,536\,x^{58}y^{426} + \\
& 2\,152\,433\,156\,705\,510\,642\,993\,993\,947\,946\,420\,395\,094\,373\,016\,646\,074\,208\,187\,953\,455\,393\,347\,719\,363\,803 - \\
& \quad 977\,407\,232\,x^{55}y^{429} + \\
& 33\,854\,975\,728\,681\,614\,009\,213\,254\,056\,883\,388\,600\,224\,367\,722\,345\,204\,184\,203\,345\,651\,489\,889\,757\,217\,919 - \\
& \quad 278\,016\,x^{52}y^{432} + \\
& 439\,328\,254\,593\,590\,323\,558\,960\,311\,633\,976\,298\,604\,970\,227\,945\,004\,097\,816\,884\,835\,311\,361\,654\,153\,410\,611 - \\
& \quad 840\,x^{49}y^{435} + \\
& 4\,655\,563\,564\,129\,914\,607\,520\,162\,532\,663\,453\,778\,005\,113\,529\,196\,538\,046\,683\,345\,350\,113\,658\,190\,320\,212\,480 \\
& \quad x^{46}y^{438} + \\
& 39\,822\,588\,247\,868\,731\,708\,600\,420\,258\,767\,926\,819\,848\,052\,273\,133\,416\,101\,718\,375\,221\,724\,632\,318\,129\,920 \\
& \quad x^{43}y^{441} + \\
& 271\,338\,929\,551\,035\,494\,324\,584\,199\,299\,341\,946\,784\,546\,966\,903\,761\,955\,591\,520\,466\,489\,580\,434\,775\,040\,x^{40} \\
& \quad y^{444} + 1\,450\,467\,146\,943\,503\,403\,137\,998\,833\,478\,801\,318\,242\,349\,083\,719\,311\,535\,203\,418\,825\,500\,357\,603\,840 \\
& \quad x^{37}y^{447} + \\
& 5\,976\,312\,298\,096\,840\,302\,942\,481\,557\,568\,703\,490\,168\,849\,169\,536\,541\,841\,703\,218\,487\,201\,092\,576\,x^{34}y^{450} + \\
& 18\,588\,867\,311\,896\,836\,352\,670\,222\,308\,978\,153\,618\,135\,239\,790\,555\,900\,618\,147\,947\,234\,796\,032\,x^{31}y^{453} + \\
& 42\,578\,638\,344\,578\,637\,869\,086\,114\,243\,921\,125\,188\,724\,938\,872\,572\,936\,448\,940\,879\,626\,496\,x^{28}y^{456} + \\
& 69\,691\,937\,028\,539\,921\,907\,381\,758\,012\,489\,769\,141\,896\,856\,466\,194\,864\,975\,702\,017\,152\,x^{25}y^{459} + \\
& 78\,532\,762\,800\,868\,152\,786\,336\,305\,204\,808\,199\,605\,281\,637\,741\,567\,812\,499\,267\,840\,x^{22}y^{462} + \\
& 58\,111\,342\,677\,576\,438\,958\,970\,046\,584\,887\,791\,251\,370\,545\,318\,942\,318\,132\,160\,x^{19}y^{465} + \\
& 26\,538\,555\,187\,862\,387\,087\,350\,599\,464\,492\,715\,150\,087\,402\,836\,772\,501\,120\,x^{16}y^{468} + \\
& 6\,870\,917\,591\,132\,284\,771\,756\,279\,057\,448\,138\,140\,864\,018\,308\,414\,720\,x^{13}y^{471} + \\
& 891\,436\,450\,400\,365\,654\,574\,941\,905\,267\,086\,112\,888\,814\,336\,640\,x^{10}y^{474} + \\
& 45\,048\,362\,322\,569\,762\,457\,721\,279\,692\,042\,813\,860\,131\,072\,x^7y^{477} + \\
& 43\,065\,175\,531\,327\,030\,629\,180\,817\,153\,530\,685\,281\,696\,x^4y^{480} - \\
& 347\,604\,473\,753\,909\,275\,155\,820\,711\,694\,165\,381\,888\,x\,y^{483} \\
& n=488: \, x^{488} + 3\,633\,113\,585\,494\,377\,321\,208\,248\,629\,585\,349\,676\,800\,x^{365}y^{123} + \\
& 378\,318\,405\,793\,581\,818\,744\,207\,088\,603\,542\,938\,025\,472\,x^{362}y^{126} + \\
& 83\,420\,925\,569\,547\,221\,365\,019\,409\,048\,439\,259\,871\,042\,480\,x^{359}y^{129} + \\
& 13\,159\,803\,237\,699\,262\,341\,238\,995\,327\,409\,712\,449\,641\,962\,016\,x^{356}y^{132} + \\
& 1\,967\,623\,462\,967\,217\,406\,466\,716\,034\,635\,564\,956\,399\,278\,427\,648\,x^{353}y^{135} + \\
& 266\,837\,353\,555\,935\,794\,053\,367\,377\,628\,301\,611\,890\,361\,833\,599\,744\,x^{350}y^{138} + \\
& 33\,073\,211\,808\,984\,684\,398\,005\,508\,579\,140\,746\,370\,388\,023\,252\,707\,840\,x^{347}y^{141} + \\
& 3\,748\,016\,059\,934\,835\,965\,753\,893\,240\,354\,886\,276\,447\,623\,607\,783\,395\,200\,x^{344}y^{144} + \\
& 388\,805\,252\,372\,035\,578\,320\,206\,257\,749\,095\,982\,583\,233\,321\,412\,056\,712\,960\,x^{341}y^{147} + \\
& 36\,958\,628\,617\,975\,853\,238\,558\,285\,016\,719\,629\,170\,410\,706\,395\,647\,770\,914\,816\,x^{338}y^{150} + \\
& 3\,222\,402\,218\,130\,287\,517\,827\,579\,338\,310\,192\,886\,265\,062\,944\,293\,786\,712\,944\,128\,x^{335}y^{153} + \\
& 257\,945\,659\,830\,284\,872\,372\,335\,148\,599\,560\,049\,459\,828\,425\,098\,928\,701\,493\,243\,904\,x^{332}y^{156} + \\
& 18\,973\,365\,174\,201\,643\,089\,385\,650\,498\,838\,614\,981\,140\,141\,212\,320\,715\,296\,311\,546\,880\,x^{329}y^{159} + \\
& 1\,283\,485\,520\,550\,070\,234\,800\,181\,432\,994\,926\,693\,500\,391\,144\,472\,584\,015\,902\,543\,239\,808\,x^{326}y^{162} + \\
& 79\,911\,914\,450\,156\,311\,653\,148\,101\,334\,705\,316\,964\,413\,556\,919\,646\,295\,342\,344\,923\,069\,440\,x^{323}y^{165} + \\
& 4\,582\,802\,145\,023\,968\,145\,156\,990\,761\,393\,098\,046\,474\,638\,758\,639\,226\,539\,026\,132\,015\,710\,720\,x^{320}y^{168} + \\
& 242\,246\,292\,849\,646\,285\,016\,309\,483\,969\,122\,068\,013\,317\,889\,864\,973\,084\,162\,550\,778\,961\,191\,680\,x^{317}y^{171} + \\
& 11\,810\,824\,790\,920\,874\,133\,564\,111\,405\,736\,079\,200\,701\,613\,857\,798\,783\,477\,516\,696\,584\,212\,492\,800\,x^{314}y^{174} + \\
& 531\,465\,173\,403\,185\,928\,532\,007\,240\,602\,263\,297\,657\,427\,095\,689\,918\,910\,757\,458\,616\,202\,920\,177\,536 \\
& \quad x^{311}y^{177} +
\end{aligned}$$

22 085 122 963 126 478 346 616 497 705 444 143 860 668 223 991 889 820 211 487 157 886 465 104 488 192
 $x^{308} y^{180} +$
 848 006 682 242 078 742 122 129 946 186 995 762 241 344 555 129 065 141 898 325 575 955 382 551 553 536
 $x^{305} y^{183} +$
 30 102 517 483 514 800 921 970 135 079 500 857 793 606 293 510 802 396 026 987 251 373 673 829 123 109 632
 $x^{302} y^{186} +$
 988 385 208 887 177 671 160 253 415 593 399 858 119 298 286 264 572 080 717 300 771 023 880 753 993 510 400
 $x^{299} y^{189} +$
 30 031 147 662 387 245 730 517 349 641 465 369 323 859 318 273 269 860 171 128 416 156 664 176 905 000 446 -
 $560 x^{296} y^{192} +$
 844 752 184 540 458 049 580 474 600 021 911 371 850 985 016 509 547 181 942 195 247 844 302 236 425 860 703 -
 $360 x^{293} y^{195} +$
 22 007 731 734 686 696 873 370 805 330 245 185 531 139 844 262 924 198 308 150 368 033 356 703 765 906 015 -
 $521 280 x^{290} y^{198} +$
 531 220 063 546 607 179 887 246 480 197 541 824 579 959 906 603 719 742 224 300 541 632 262 987 878 638 083 -
 $666 944 x^{287} y^{201} +$
 11 884 465 972 908 119 618 801 468 976 476 181 991 142 736 361 880 897 264 513 267 497 010 681 847 878 789 -
 $681 909 760 x^{284} y^{204} +$
 246 508 622 889 585 906 468 628 145 699 803 909 420 716 570 435 338 391 377 105 721 793 471 973 092 535 005 -
 $716 006 912 x^{281} y^{207} +$
 4 742 002 091 993 778 795 542 623 658 260 118 852 281 834 203 061 996 283 322 965 395 168 129 823 534 953 -
 $981 930 891 776 x^{278} y^{210} +$
 84 622 812 555 875 705 588 132 616 919 158 734 424 312 121 249 948 702 116 286 797 453 232 213 369 899 174 -
 $961 754 646 528 x^{275} y^{213} +$
 1 401 255 602 100 404 095 394 689 845 560 188 989 705 346 211 902 099 681 366 035 118 764 008 747 677 817 -
 $039 819 481 861 120 x^{272} y^{216} +$
 21 535 202 785 901 058 746 467 340 436 645 453 833 094 048 547 619 963 078 289 930 789 973 581 454 953 844 -
 $747 379 552 121 600 x^{269} y^{219} +$
 307 234 059 373 775 539 631 958 357 591 722 035 472 296 990 730 101 282 408 743 004 149 092 827 720 449 280 -
 $674 379 380 948 480 x^{266} y^{222} +$
 4 069 634 290 802 166 400 601 737 193 187 642 023 396 096 927 616 081 013 929 807 459 572 638 092 534 504 -
 $095 516 615 201 055 552 x^{263} y^{225} +$
 50 058 032 370 658 012 278 146 758 129 439 681 429 768 339 369 609 808 028 924 271 416 363 479 666 460 023 -
 $074 020 611 990 608 256 x^{260} y^{228} +$
 571 848 888 839 847 237 074 151 246 161 517 645 762 722 050 457 497 597 609 182 122 931 853 818 521 367 263 -
 $572 306 900 023 280 128 x^{257} y^{231} +$
 6 067 709 418 223 180 710 667 603 011 741 980 370 051 135 242 211 804 140 989 534 777 976 389 083 390 215 -
 $431 788 276 758 800 469 760 x^{254} y^{234} +$
 59 805 527 954 907 083 698 830 780 351 627 481 739 720 941 130 975 830 108 289 442 767 784 927 658 633 318 -
 $978 222 461 782 046 276 096 x^{251} y^{237} +$
 547 593 511 077 572 551 377 299 342 087 696 579 644 678 897 736 663 755 761 048 749 783 680 778 715 242 447 -
 $245 487 867 914 899 254 400 x^{248} y^{240} +$
 4 657 934 092 413 397 235 675 017 625 709 039 700 694 376 577 216 343 504 709 088 372 602 572 294 303 842 -
 $449 549 935 729 823 996 716 800 x^{245} y^{243} +$
 36 809 040 144 925 383 033 139 163 676 334 547 035 761 028 909 024 472 962 680 378 346 984 039 306 241 133 -
 $974 330 723 033 545 750 579 200 x^{242} y^{246} +$
 270 234 098 960 691 225 354 387 723 517 019 708 690 019 011 432 781 454 995 147 221 266 634 065 972 947 483 -
 $561 963 458 278 651 341 888 000 x^{239} y^{249} +$
 1 843 058 281 691 490 835 390 710 402 790 382 633 063 011 574 764 676 776 973 042 268 754 584 903 587 129 -
 $851 181 342 317 134 401 001 652 224 x^{236} y^{252} +$
 11 676 975 264 281 826 237 077 209 756 709 736 867 308 472 151 755 457 462 124 572 550 292 781 482 762 944 -
 $583 733 925 234 967 146 717 211 648 x^{233} y^{255} +$
 68 720 045 508 075 367 512 698 674 182 299 701 095 514 254 090 665 566 470 620 736 328 533 034 198 505 168 -
 $813 605 293 285 410 494 574 329 584 x^{230} y^{258} +$
 375 628 011 654 953 999 261 161 273 698 146 818 967 576 216 769 867 374 214 418 196 614 552 648 172 062 440 -

$570\,347\,351\,519\,491\,699\,489\,321\,728\,x^{227}y^{261} +$
 $1\,906\,794\,129\,346\,413\,632\,349\,217\,741\,619\,907\,226\,371\,524\,370\,916\,515\,870\,800\,889\,864\,428\,233\,254\,222\,310 -$
 $046\,920\,072\,006\,125\,870\,140\,813\,971\,200\,x^{224}y^{264} +$
 $8\,987\,954\,744\,823\,847\,167\,382\,098\,947\,910\,912\,968\,898\,416\,436\,380\,333\,998\,784\,799\,041\,794\,230\,240\,110\,271 -$
 $635\,848\,130\,532\,559\,030\,752\,672\,065\,280\,x^{221}y^{267} +$
 $39\,333\,183\,225\,894\,675\,072\,349\,021\,326\,899\,932\,734\,904\,605\,059\,074\,592\,826\,344\,021\,997\,816\,709\,975\,343\,965 -$
 $256\,266\,267\,730\,685\,250\,088\,970\,478\,080\,x^{218}y^{270} +$
 $159\,778\,455\,538\,586\,160\,007\,374\,208\,154\,461\,118\,318\,002\,221\,321\,409\,139\,934\,717\,790\,364\,214\,160\,107\,250\,701 -$
 $291\,770\,483\,013\,398\,323\,296\,869\,658\,240\,x^{215}y^{273} +$
 $602\,348\,320\,582\,158\,385\,225\,688\,121\,543\,244\,199\,279\,186\,383\,022\,335\,765\,140\,668\,049\,883\,578\,704\,626\,885\,150 -$
 $826\,474\,199\,416\,825\,816\,535\,675\,453\,696\,x^{212}y^{276} +$
 $2\,106\,912\,663\,797\,098\,477\,347\,061\,825\,039\,822\,861\,569\,996\,223\,895\,386\,498\,084\,474\,729\,290\,307\,919\,749\,534 -$
 $632\,538\,373\,142\,757\,840\,269\,469\,395\,863\,040\,x^{209}y^{279} +$
 $6\,836\,015\,322\,091\,677\,666\,063\,420\,420\,351\,817\,089\,592\,271\,966\,245\,975\,593\,992\,913\,219\,533\,586\,386\,829\,694 -$
 $070\,236\,724\,183\,654\,614\,688\,712\,322\,883\,328\,x^{206}y^{282} +$
 $20\,568\,121\,434\,834\,697\,868\,568\,378\,739\,806\,313\,303\,409\,881\,037\,655\,225\,496\,762\,798\,541\,165\,765\,065\,331\,246 -$
 $541\,927\,336\,934\,424\,794\,629\,675\,175\,816\,704\,x^{203}y^{285} +$
 $57\,370\,371\,464\,214\,361\,444\,957\,990\,065\,322\,223\,287\,167\,799\,587\,536\,501\,639\,126\,578\,414\,481\,521\,321\,242\,501 -$
 $830\,208\,879\,823\,056\,486\,329\,667\,958\,696\,512\,x^{200}y^{288} +$
 $148\,298\,610\,393\,610\,766\,270\,408\,543\,924\,058\,385\,504\,658\,286\,208\,003\,615\,375\,624\,989\,667\,473\,582\,395\,684\,324 -$
 $632\,909\,209\,375\,862\,753\,805\,328\,588\,080\,640\,x^{197}y^{291} +$
 $355\,129\,030\,079\,047\,335\,002\,586\,638\,916\,745\,547\,035\,618\,177\,005\,084\,342\,390\,397\,661\,048\,763\,172\,803\,988\,213 -$
 $030\,886\,696\,156\,126\,495\,101\,227\,249\,715\,200\,x^{194}y^{294} +$
 $787\,528\,452\,856\,610\,243\,801\,902\,054\,717\,148\,908\,614\,406\,215\,843\,551\,060\,458\,252\,298\,490\,111\,651\,771\,897\,210 -$
 $971\,665\,245\,367\,027\,871\,824\,059\,790\,325\,760\,x^{191}y^{297} +$
 $1\,616\,576\,665\,765\,062\,334\,939\,260\,273\,069\,673\,888\,619\,896\,738\,712\,945\,359\,109\,679\,434\,373\,927\,851\,782\,329 -$
 $967\,233\,912\,759\,041\,253\,609\,654\,330\,550\,099\,968\,x^{188}y^{300} +$
 $3\,070\,312\,817\,978\,900\,528\,256\,174\,318\,004\,372\,219\,505\,812\,411\,611\,681\,712\,552\,855\,309\,707\,373\,890\,263\,887 -$
 $021\,904\,471\,479\,764\,794\,698\,302\,637\,520\,646\,144\,x^{185}y^{303} +$
 $5\,392\,850\,790\,712\,165\,840\,136\,231\,877\,444\,212\,092\,465\,099\,751\,795\,001\,226\,399\,838\,457\,738\,538\,310\,060\,315 -$
 $723\,304\,644\,870\,052\,066\,193\,753\,150\,983\,754\,752\,x^{182}y^{306} +$
 $8\,755\,547\,086\,173\,958\,885\,900\,718\,641\,611\,286\,667\,539\,594\,427\,793\,437\,838\,478\,555\,486\,600\,423\,817\,319\,187 -$
 $229\,064\,572\,874\,736\,285\,959\,750\,876\,783\,882\,240\,x^{179}y^{309} +$
 $13\,132\,363\,570\,903\,757\,193\,501\,753\,843\,107\,649\,328\,004\,115\,544\,499\,641\,120\,083\,847\,507\,382\,466\,196\,514\,640 -$
 $641\,356\,320\,458\,962\,039\,069\,860\,977\,717\,889\,024\,x^{176}y^{312} +$
 $18\,186\,465\,793\,232\,474\,367\,129\,403\,584\,304\,061\,691\,902\,530\,817\,759\,558\,566\,833\,797\,575\,530\,616\,478\,427\,938 -$
 $642\,589\,608\,950\,752\,486\,652\,336\,280\,209\,562\,880\,x^{173}y^{315} +$
 $23\,239\,966\,231\,798\,479\,380\,969\,068\,586\,265\,167\,009\,454\,784\,704\,982\,187\,049\,292\,824\,298\,703\,447\,844\,019\,447 -$
 $589\,714\,161\,565\,691\,125\,101\,868\,785\,661\,667\,840\,x^{170}y^{318} +$
 $27\,385\,753\,428\,511\,951\,415\,385\,048\,975\,383\,281\,500\,433\,449\,750\,315\,015\,321\,967\,754\,384\,157\,804\,971\,529\,968 -$
 $277\,888\,599\,065\,511\,449\,604\,090\,866\,135\,078\,560\,x^{167}y^{321} +$
 $29\,738\,549\,350\,063\,463\,178\,087\,117\,497\,677\,586\,361\,845\,028\,925\,386\,306\,028\,480\,265\,690\,659\,484\,862\,736\,191 -$
 $560\,573\,895\,849\,786\,464\,986\,310\,183\,543\,985\,600\,x^{164}y^{324} +$
 $29\,737\,709\,870\,900\,440\,920\,834\,383\,916\,379\,133\,924\,685\,996\,149\,205\,670\,837\,755\,153\,233\,877\,937\,853\,334\,637 -$
 $121\,630\,824\,908\,147\,596\,605\,726\,439\,529\,389\,568\,x^{161}y^{327} +$
 $27\,362\,565\,142\,333\,452\,833\,889\,410\,006\,371\,591\,643\,490\,788\,316\,188\,353\,592\,936\,165\,106\,975\,657\,233\,726\,430 -$
 $496\,452\,298\,351\,006\,618\,810\,800\,175\,811\,410\,176\,x^{158}y^{330} +$
 $23\,148\,231\,779\,327\,732\,297\,274\,642\,222\,118\,681\,319\,571\,462\,020\,552\,031\,778\,381\,644\,041\,033\,919\,980\,896\,870 -$
 $918\,374\,473\,623\,358\,180\,096\,558\,257\,838\,059\,008\,x^{155}y^{333} +$
 $17\,989\,583\,469\,223\,728\,321\,650\,875\,989\,135\,132\,131\,051\,322\,359\,001\,600\,719\,863\,611\,325\,162\,604\,239\,738\,312 -$
 $093\,257\,002\,594\,555\,244\,651\,389\,518\,868\,866\,176\,x^{152}y^{336} +$
 $12\,831\,475\,224\,661\,198\,278\,491\,421\,997\,011\,650\,273\,090\,907\,691\,836\,722\,744\,920\,910\,840\,584\,174\,339\,149\,031 -$
 $942\,619\,606\,979\,524\,526\,694\,869\,332\,002\,233\,600\,x^{149}y^{339} +$
 $8\,392\,135\,612\,223\,629\,570\,907\,728\,471\,790\,880\,751\,561\,035\,202\,622\,223\,294\,344\,584\,564\,819\,839\,684\,625\,236 -$
 $026\,639\,413\,552\,229\,976\,039\,562\,985\,527\,664\,640\,x^{146}y^{342} +$

5 027 755 764 557 162 858 365 399 784 742 972 336 816 515 134 302 490 983 999 530 172 632 753 793 425 355 -
 834 714 242 345 031 763 222 842 987 381 834 240 $x^{143} y^{345} +$
 2 756 276 844 371 554 124 100 529 081 447 325 447 803 466 803 100 220 681 540 673 283 242 000 687 893 267 -
 523 298 163 465 793 194 592 794 880 614 789 120 $x^{140} y^{348} +$
 1 381 128 725 719 822 070 932 728 563 408 944 640 913 411 717 405 525 911 106 351 287 348 286 129 117 438 -
 820 825 031 918 127 296 844 227 632 830 262 272 $x^{137} y^{351} +$
 631 824 930 483 882 164 079 427 566 000 752 707 765 398 797 682 678 387 902 496 630 313 426 319 061 618 781 -
 206 590 407 508 990 541 437 653 713 367 680 $x^{134} y^{354} +$
 263 554 568 435 163 477 277 059 079 168 030 389 524 445 958 708 092 322 749 939 786 279 791 699 292 281 102 -
 388 916 486 778 966 303 609 538 134 823 936 $x^{131} y^{357} +$
 100 111 718 833 811 001 372 121 812 132 790 222 138 287 673 510 262 718 389 743 149 550 331 989 036 003 634 -
 633 901 179 045 478 506 221 845 802 311 168 $x^{128} y^{360} +$
 34 580 935 922 667 935 606 385 324 986 001 241 165 886 600 549 160 675 159 210 267 627 681 862 975 827 594 -
 917 510 269 464 988 247 092 194 287 925 504 $x^{125} y^{363} +$
 10 846 464 676 908 997 306 598 033 195 847 120 603 184 194 565 218 194 283 994 023 925 306 405 265 648 611 -
 214 834 681 510 494 553 540 005 928 486 400 $x^{122} y^{366} +$
 3 084 355 233 996 870 062 981 405 432 776 242 061 717 920 421 871 262 861 010 383 786 686 018 668 939 923 -
 929 338 162 906 503 867 611 115 078 480 000 $x^{119} y^{369} +$
 793 872 275 095 034 240 289 803 663 791 734 044 369 812 810 713 758 996 593 084 255 850 141 019 608 446 590 -
 375 391 458 040 150 489 929 453 523 200 $x^{116} y^{372} +$
 184 624 614 387 142 725 219 805 203 423 288 358 542 581 979 827 496 702 415 069 882 343 603 102 979 081 294 -
 737 585 555 474 828 436 964 418 413 056 $x^{113} y^{375} +$
 38 723 806 221 953 520 534 467 360 486 246 082 463 463 038 977 915 078 546 719 423 912 294 206 927 778 809 -
 846 450 270 308 632 123 737 164 585 216 $x^{110} y^{378} +$
 7 310 771 018 305 208 092 706 936 582 641 413 117 179 641 016 124 665 925 263 361 734 696 884 343 275 791 -
 083 449 365 764 869 445 711 035 611 648 $x^{107} y^{381} +$
 1 239 763 223 627 456 519 453 180 583 507 837 069 704 697 176 483 526 527 091 457 692 040 879 626 856 496 -
 795 700 806 671 674 872 729 626 041 360 $x^{104} y^{384} +$
 188 425 845 559 407 067 366 695 301 612 293 484 891 500 541 278 316 460 202 543 364 306 084 994 959 055 776 -
 883 088 224 692 912 908 864 484 416 $x^{101} y^{387} +$
 25 605 961 859 523 239 422 468 210 453 358 483 805 784 214 550 169 938 445 666 611 028 574 012 408 596 150 -
 559 102 099 937 040 887 678 685 440 $x^{98} y^{390} +$
 3 103 449 976 062 948 211 371 949 991 106 176 518 810 675 192 856 487 365 686 613 124 745 897 220 541 760 -
 233 144 007 419 778 569 161 118 720 $x^{95} y^{393} +$
 334 565 103 664 092 945 137 592 041 745 446 307 438 412 244 779 553 556 081 774 445 345 544 041 765 847 876 -
 236 173 513 653 397 395 066 880 $x^{92} y^{396} +$
 31 988 647 784 774 741 722 764 165 405 648 455 758 493 675 360 629 117 272 937 203 089 433 024 743 815 381 -
 627 148 821 681 859 500 492 800 $x^{89} y^{399} +$
 2 704 253 394 149 074 157 147 422 250 438 873 879 813 454 268 072 526 247 252 079 452 313 269 151 414 722 -
 463 133 877 506 646 079 836 672 $x^{86} y^{402} +$
 201 461 748 552 316 190 538 302 076 640 025 153 383 861 878 295 491 900 666 079 601 927 309 560 861 934 122 -
 476 853 252 361 570 494 464 $x^{83} y^{405} +$
 13 178 893 358 358 090 061 741 697 278 047 206 932 739 096 047 964 686 328 887 655 640 155 337 102 004 763 -
 408 208 658 418 875 149 312 $x^{80} y^{408} +$
 754 104 661 023 500 126 953 200 730 311 351 264 910 064 112 683 311 199 595 266 448 046 050 665 802 094 912 -
 374 790 717 495 943 424 $x^{77} y^{411} +$
 37 587 166 187 051 564 471 699 888 301 834 752 196 379 412 837 101 760 761 932 849 547 587 471 002 675 903 -
 267 160 934 303 603 200 $x^{74} y^{414} +$
 1 624 572 753 155 020 046 081 486 027 748 942 330 047 267 033 970 606 761 252 854 040 305 036 096 356 640 -
 110 945 683 176 745 280 $x^{71} y^{417} +$
 60 589 174 633 203 862 814 198 003 524 317 127 897 658 026 567 215 028 283 414 578 316 341 821 965 031 900 -
 303 930 822 506 880 $x^{68} y^{420} +$
 1 939 446 304 353 142 828 179 413 850 477 540 191 933 908 351 473 933 854 014 047 663 204 653 433 966 881 -
 722 364 889 392 640 $x^{65} y^{423} +$
 52 970 886 541 805 054 624 674 803 888 512 432 441 565 722 635 358 428 486 644 926 870 566 163 014 008 917 -

$$\begin{aligned}
& 709\,512\,410\,368\,x^{62}y^{426} + \\
& 1\,226\,509\,925\,809\,485\,238\,772\,381\,951\,172\,859\,931\,489\,930\,315\,539\,608\,497\,892\,950\,540\,469\,446\,944\,468\,462 - \\
& 241\,299\,115\,520\,x^{59}y^{429} + \\
& 23\,904\,873\,096\,123\,165\,061\,272\,903\,498\,567\,152\,473\,060\,568\,491\,235\,999\,923\,789\,662\,063\,454\,998\,029\,890\,970 - \\
& 922\,678\,144\,x^{56}y^{432} + \\
& 389\,093\,542\,316\,806\,648\,979\,299\,854\,994\,735\,969\,983\,915\,782\,918\,361\,304\,725\,315\,319\,092\,798\,183\,596\,630\,688 - \\
& 797\,952\,x^{53}y^{435} + \\
& 5\,242\,656\,005\,039\,393\,697\,065\,133\,755\,442\,094\,780\,833\,523\,867\,472\,239\,466\,948\,671\,595\,030\,108\,796\,379\,944 - \\
& 953\,856\,x^{50}y^{438} + \\
& 57\,901\,909\,353\,648\,304\,792\,601\,744\,972\,143\,208\,784\,828\,503\,383\,870\,621\,990\,864\,189\,112\,763\,400\,816\,973\,575 - \\
& 680\,x^{47}y^{441} + \\
& 518\,372\,686\,130\,539\,721\,865\,926\,271\,678\,615\,629\,798\,300\,598\,826\,985\,773\,486\,923\,706\,370\,165\,039\,020\,646\,400 \\
& x^{44}y^{444} + \\
& 3\,714\,497\,979\,401\,680\,886\,374\,054\,184\,381\,896\,303\,257\,591\,068\,228\,878\,689\,255\,847\,724\,855\,604\,634\,014\,720 \\
& x^{41}y^{447} + \\
& 20\,997\,215\,219\,228\,931\,089\,577\,702\,383\,623\,433\,268\,837\,102\,375\,556\,465\,409\,401\,199\,639\,149\,910\,645\,184 \\
& x^{38}y^{450} + \\
& 92\,071\,735\,507\,588\,878\,036\,351\,420\,757\,285\,941\,344\,562\,164\,778\,524\,279\,292\,357\,110\,699\,028\,959\,232\,x^{35}y^{453} + \\
& 307\,075\,470\,222\,745\,548\,982\,058\,363\,007\,445\,693\,580\,268\,378\,341\,831\,089\,234\,669\,792\,688\,641\,536\,x^{32}y^{456} + \\
& 760\,980\,758\,661\,477\,751\,284\,885\,678\,858\,017\,493\,525\,514\,440\,867\,103\,067\,113\,200\,706\,878\,720\,x^{29}y^{459} + \\
& 1\,362\,331\,264\,809\,414\,601\,792\,573\,606\,734\,583\,735\,626\,962\,679\,680\,380\,894\,846\,988\,232\,192\,x^{26}y^{462} + \\
& 1\,701\,944\,463\,613\,087\,719\,680\,875\,081\,319\,169\,844\,811\,260\,388\,046\,087\,711\,843\,957\,120\,x^{23}y^{465} + \\
& 1\,420\,550\,026\,899\,620\,631\,163\,118\,233\,173\,560\,292\,776\,507\,866\,560\,715\,158\,255\,360\,x^{20}y^{468} + \\
& 748\,705\,483\,207\,778\,182\,365\,062\,736\,817\,400\,396\,350\,110\,053\,044\,347\,056\,640\,x^{17}y^{471} + \\
& 230\,929\,634\,250\,730\,396\,721\,879\,998\,813\,967\,007\,283\,097\,544\,142\,214\,400\,x^{14}y^{474} + \\
& 37\,411\,616\,806\,108\,407\,208\,248\,005\,898\,329\,048\,213\,662\,936\,410\,624\,x^{11}y^{477} + \\
& 2\,689\,287\,699\,231\,627\,530\,961\,917\,023\,479\,834\,356\,510\,515\,008\,x^8y^{480} + \\
& 176\,483\,876\,298\,704\,802\,043\,195\,165\,026\,614\,944\,625\,664\,x^5y^{483} - \\
& 918\,690\,287\,082\,527\,106\,611\,937\,043\,914\,910\,871\,552\,x^2y^{486} \\
n=492: & x^{492} + 294\,203\,057\,083\,444\,810\,655\,915\,924\,054\,470\,056\,147\,072\,x^{366}y^{126} + \\
& 21\,945\,175\,605\,188\,155\,883\,382\,296\,640\,285\,559\,445\,283\,240\,x^{363}y^{129} + \\
& 5\,503\,619\,280\,809\,004\,876\,770\,280\,660\,653\,088\,906\,854\,690\,832\,x^{360}y^{132} + \\
& 780\,997\,195\,407\,084\,969\,975\,701\,432\,913\,808\,150\,207\,430\,486\,016\,x^{357}y^{135} + \\
& 111\,422\,873\,560\,190\,819\,533\,766\,645\,902\,127\,609\,755\,055\,993\,297\,280\,x^{354}y^{138} + \\
& 14\,251\,008\,110\,548\,488\,073\,114\,668\,327\,565\,931\,843\,321\,575\,104\,815\,616\,x^{351}y^{141} + \\
& 1\,672\,358\,026\,813\,539\,457\,074\,414\,578\,162\,794\,538\,223\,285\,593\,761\,012\,800\,x^{348}y^{144} + \\
& 179\,614\,059\,604\,848\,086\,532\,696\,293\,741\,310\,084\,367\,523\,472\,931\,714\,594\,560\,x^{345}y^{147} + \\
& 17\,683\,416\,162\,412\,496\,644\,115\,048\,761\,011\,004\,609\,297\,960\,841\,998\,288\,224\,384\,x^{342}y^{150} + \\
& 1\,597\,361\,254\,029\,608\,663\,621\,307\,394\,672\,352\,258\,697\,569\,189\,643\,820\,500\,447\,360\,x^{339}y^{153} + \\
& 132\,514\,215\,821\,298\,997\,054\,930\,327\,896\,107\,827\,005\,920\,654\,594\,814\,519\,700\,043\,136\,x^{336}y^{156} + \\
& 10\,104\,832\,955\,111\,042\,847\,990\,704\,656\,133\,843\,274\,834\,862\,479\,577\,331\,506\,795\,898\,880\,x^{333}y^{159} + \\
& 708\,873\,210\,747\,859\,607\,508\,605\,875\,685\,825\,215\,215\,488\,746\,049\,912\,940\,508\,484\,594\,112\,x^{330}y^{162} + \\
& 45\,785\,381\,355\,722\,477\,622\,142\,466\,103\,572\,395\,381\,042\,333\,811\,172\,204\,808\,516\,699\,087\,872\,x^{327}y^{165} + \\
& 2\,724\,781\,585\,903\,357\,420\,448\,119\,225\,429\,165\,535\,082\,409\,333\,786\,080\,523\,522\,714\,457\,990\,400\,x^{324}y^{168} + \\
& 149\,517\,955\,709\,729\,455\,563\,246\,441\,242\,000\,757\,391\,468\,777\,855\,199\,111\,032\,873\,290\,725\,544\,960\,x^{321}y^{171} + \\
& 7\,570\,163\,037\,846\,075\,020\,634\,804\,357\,780\,648\,910\,490\,436\,722\,576\,353\,749\,889\,111\,449\,377\,385\,600\,x^{318}y^{174} + \\
& 353\,870\,778\,840\,722\,253\,846\,373\,990\,894\,785\,940\,477\,538\,176\,053\,700\,227\,802\,042\,269\,191\,596\,463\,808 \\
& x^{315}y^{177} + \\
& 15\,281\,771\,087\,952\,339\,018\,975\,981\,253\,523\,576\,112\,569\,755\,376\,810\,161\,254\,426\,507\,006\,562\,712\,735\,232 \\
& x^{312}y^{180} + \\
& 610\,013\,296\,141\,181\,296\,859\,797\,833\,059\,001\,618\,009\,137\,879\,409\,083\,035\,548\,637\,507\,538\,716\,763\,704\,320 \\
& x^{309}y^{183} + \\
& 22\,520\,309\,975\,673\,140\,389\,053\,231\,923\,295\,412\,940\,426\,790\,683\,839\,797\,596\,101\,911\,798\,206\,422\,549\,965\,696 \\
& x^{306}y^{186} + \\
& 769\,303\,911\,188\,878\,528\,155\,357\,781\,402\,688\,781\,895\,405\,451\,970\,637\,394\,703\,025\,657\,683\,090\,705\,743\,408\,640
\end{aligned}$$

$$\begin{aligned}
& x^{303} y^{189} + \\
& 24\,328\,526\,032\,047\,516\,696\,305\,854\,088\,761\,599\,076\,059\,809\,644\,905\,655\,799\,404\,630\,946\,655\,558\,761\,449\,253 - \\
& \quad 904\,x^{300}y^{192} + \\
& 712\,559\,018\,956\,909\,051\,389\,102\,175\,146\,264\,446\,987\,682\,987\,045\,797\,876\,323\,188\,472\,716\,681\,051\,936\,313\,471 - \\
& \quad 680\,x^{297}y^{195} + \\
& 19\,337\,196\,789\,179\,726\,003\,275\,178\,078\,047\,085\,996\,016\,869\,215\,221\,981\,350\,066\,168\,444\,912\,892\,197\,119\,334 - \\
& \quad 697\,600\,x^{294}y^{198} + \\
& 486\,409\,643\,538\,636\,293\,457\,629\,603\,715\,122\,312\,270\,100\,756\,195\,305\,779\,048\,182\,541\,122\,236\,227\,280\,622\,901 - \\
& \quad 716\,864\,x^{291}y^{201} + \\
& 11\,344\,971\,742\,506\,524\,015\,733\,592\,209\,142\,897\,118\,781\,187\,237\,241\,873\,465\,195\,861\,384\,906\,020\,811\,912\,678 - \\
& \quad 970\,180\,480\,x^{288}y^{204} + \\
& 245\,438\,335\,065\,238\,650\,753\,517\,541\,920\,597\,573\,300\,208\,504\,538\,640\,492\,877\,085\,064\,762\,041\,139\,457\,824\,157 - \\
& \quad 140\,783\,104\,x^{285}y^{207} + \\
& 4\,926\,665\,800\,665\,175\,034\,555\,983\,495\,788\,521\,089\,055\,639\,145\,245\,038\,994\,374\,029\,007\,175\,786\,114\,994\,295 - \\
& \quad 965\,371\,388\,672\,x^{282}y^{210} + \\
& 91\,782\,235\,179\,543\,349\,479\,335\,848\,223\,823\,418\,720\,605\,257\,655\,473\,675\,374\,614\,015\,234\,056\,457\,465\,323\,212 - \\
& \quad 693\,119\,375\,360\,x^{279}y^{213} + \\
& 1\,587\,345\,264\,575\,189\,236\,181\,829\,776\,912\,946\,874\,991\,731\,731\,817\,862\,550\,201\,271\,168\,439\,229\,080\,819\,880 - \\
& \quad 011\,857\,455\,877\,632\,x^{276}y^{216} + \\
& 25\,491\,382\,177\,100\,826\,673\,924\,600\,878\,469\,168\,445\,888\,053\,354\,192\,915\,572\,239\,583\,531\,981\,357\,459\,819\,210 - \\
& \quad 700\,376\,096\,102\,400\,x^{273}y^{219} + \\
& 380\,203\,652\,009\,515\,622\,214\,722\,113\,627\,538\,882\,517\,815\,109\,026\,448\,675\,848\,324\,857\,722\,762\,074\,592\,586\,109 - \\
& \quad 490\,884\,137\,534\,080\,x^{270}y^{222} + \\
& 5\,267\,708\,202\,563\,100\,622\,044\,281\,841\,275\,472\,625\,096\,127\,671\,213\,279\,248\,287\,101\,873\,893\,339\,000\,647\,076 - \\
& \quad 957\,224\,242\,284\,719\,328\,x^{267}y^{225} + \\
& 67\,808\,060\,949\,058\,913\,663\,903\,996\,819\,340\,790\,213\,892\,592\,245\,042\,671\,847\,474\,186\,062\,876\,581\,654\,214\,370 - \\
& \quad 194\,431\,896\,191\,590\,720\,x^{264}y^{228} + \\
& 811\,067\,465\,503\,199\,501\,790\,658\,828\,464\,985\,091\,946\,119\,631\,875\,564\,597\,054\,454\,219\,651\,135\,367\,906\,909\,662 - \\
& \quad 104\,164\,496\,247\,124\,992\,x^{261}y^{231} + \\
& 9\,015\,728\,479\,198\,655\,406\,170\,842\,771\,613\,999\,999\,073\,639\,990\,576\,709\,771\,593\,365\,320\,321\,042\,896\,632\,971 - \\
& \quad 475\,456\,828\,062\,080\,140\,160\,x^{258}y^{234} + \\
& 93\,144\,109\,330\,744\,772\,215\,842\,860\,012\,438\,082\,845\,602\,681\,822\,393\,298\,907\,558\,245\,693\,304\,631\,082\,178\,744 - \\
& \quad 925\,470\,895\,832\,427\,938\,304\,x^{255}y^{237} + \\
& 894\,445\,121\,609\,731\,104\,622\,608\,169\,475\,138\,001\,028\,470\,237\,472\,058\,572\,956\,694\,532\,577\,562\,251\,624\,488\,833 - \\
& \quad 602\,029\,123\,446\,888\,158\,144\,x^{252}y^{240} + \\
& 7\,983\,976\,969\,078\,678\,401\,375\,365\,899\,748\,474\,986\,535\,386\,948\,468\,367\,780\,897\,334\,972\,825\,568\,602\,823\,181 - \\
& \quad 075\,215\,366\,104\,211\,806\,880\,000\,x^{249}y^{243} + \\
& 66\,247\,001\,504\,841\,871\,422\,591\,618\,577\,169\,083\,065\,756\,760\,922\,221\,337\,049\,841\,921\,759\,682\,490\,992\,103\,664 - \\
& \quad 977\,729\,690\,053\,590\,233\,283\,200\,x^{246}y^{246} + \\
& 510\,974\,526\,021\,035\,417\,688\,023\,417\,583\,931\,646\,100\,476\,081\,560\,061\,962\,833\,236\,693\,791\,707\,599\,335\,672\,142 - \\
& \quad 191\,518\,486\,524\,261\,419\,728\,000\,x^{243}y^{249} + \\
& 3\,663\,647\,218\,113\,458\,604\,534\,203\,062\,169\,222\,678\,726\,960\,653\,691\,970\,525\,889\,921\,242\,984\,244\,534\,554\,563 - \\
& \quad 328\,375\,990\,176\,079\,048\,714\,076\,032\,x^{240}y^{252} + \\
& 24\,417\,169\,396\,398\,757\,567\,749\,910\,695\,128\,225\,595\,485\,474\,690\,723\,919\,312\,139\,309\,837\,625\,730\,499\,422\,166 - \\
& \quad 193\,384\,586\,604\,406\,796\,185\,376\,768\,x^{237}y^{255} + \\
& 151\,258\,824\,092\,867\,348\,658\,895\,962\,080\,627\,796\,427\,445\,359\,605\,460\,329\,906\,719\,931\,850\,208\,865\,558\,911\,403 - \\
& \quad 921\,491\,398\,606\,985\,426\,627\,263\,080\,x^{234}y^{258} + \\
& 870\,877\,059\,796\,462\,510\,888\,593\,276\,658\,811\,378\,687\,236\,517\,459\,062\,416\,717\,335\,293\,505\,904\,224\,199\,768\,094 - \\
& \quad 517\,198\,990\,565\,975\,278\,318\,386\,944\,x^{231}y^{261} + \\
& 4\,659\,734\,466\,902\,124\,098\,620\,083\,231\,813\,444\,068\,303\,805\,046\,629\,370\,603\,146\,215\,968\,772\,068\,011\,551\,838 - \\
& \quad 931\,937\,146\,782\,491\,112\,701\,367\,682\,560\,x^{228}y^{264} + \\
& 23\,167\,625\,681\,796\,567\,601\,190\,345\,918\,022\,307\,673\,354\,749\,385\,089\,642\,672\,339\,868\,849\,480\,541\,462\,014\,988 - \\
& \quad 661\,297\,977\,059\,230\,761\,597\,829\,979\,136\,x^{225}y^{267} + \\
& 107\,017\,814\,094\,684\,768\,056\,988\,307\,467\,962\,262\,704\,667\,035\,959\,671\,758\,114\,602\,169\,267\,073\,387\,565\,518\,091 - \\
& \quad 246\,010\,718\,984\,667\,869\,077\,413\,453\,440\,x^{222}y^{270} +
\end{aligned}$$

459 211 917 095 800 744 324 662 531 781 345 712 978 311 122 528 427 830 009 075 234 950 122 944 507 828 703 -
 950 831 096 107 207 154 843 312 532 800 $x^{219} y^{273} +$
 1 830 084 490 764 580 768 938 739 745 739 279 123 322 504 211 312 881 737 233 322 715 892 849 337 112 522 -
 080 679 647 414 901 322 877 607 106 662 656 $x^{216} y^{276} +$
 6 772 333 611 480 230 424 584 976 543 378 326 042 030 810 423 829 587 647 711 220 008 261 724 753 625 288 -
 565 606 491 447 508 012 485 492 987 448 320 $x^{213} y^{279} +$
 23 265 521 449 361 367 220 878 535 324 802 160 020 594 529 672 590 758 913 765 277 686 425 394 932 044 726 -
 963 793 130 983 501 088 564 946 857 229 696 $x^{210} y^{282} +$
 74 179 185 095 898 403 903 765 614 246 161 627 409 032 585 658 452 528 407 054 189 590 285 495 593 718 794 -
 823 740 961 116 909 819 728 563 187 588 608 $x^{207} y^{285} +$
 219 443 668 197 032 116 443 582 342 843 602 516 650 158 785 695 241 634 643 930 076 034 572 537 774 944 467 -
 291 911 207 988 042 081 483 031 668 697 440 $x^{204} y^{288} +$
 602 145 973 231 007 228 916 871 670 648 109 561 755 670 165 990 917 983 647 115 710 653 184 308 945 319 058 -
 544 288 271 160 189 755 368 812 146 780 288 $x^{201} y^{291} +$
 1 532 050 569 783 441 876 598 528 136 196 508 559 502 025 174 389 809 903 196 264 498 971 773 614 787 649 -
 234 545 546 460 598 656 316 776 940 989 788 800 $x^{198} y^{294} +$
 3 613 103 472 315 056 206 396 235 663 143 660 925 298 357 674 631 438 410 500 558 572 013 755 605 550 091 -
 294 329 900 212 050 636 047 014 865 420 658 560 $x^{195} y^{297} +$
 7 895 058 080 561 443 506 267 164 032 648 085 927 345 877 551 969 798 193 155 419 568 613 533 065 834 953 -
 432 552 202 381 627 406 389 563 283 352 276 352 $x^{192} y^{300} +$
 15 977 817 125 298 280 080 030 361 928 811 716 459 669 365 207 533 381 064 261 969 157 786 434 348 002 020 -
 222 186 791 773 675 360 088 905 349 383 905 280 $x^{189} y^{303} +$
 29 934 626 493 419 055 535 615 123 289 233 616 152 312 038 570 737 989 545 592 529 483 163 962 773 813 031 -
 344 030 512 322 724 154 114 069 652 325 733 888 $x^{186} y^{306} +$
 51 894 192 066 041 142 580 165 166 745 149 029 448 314 039 739 190 915 478 073 121 120 748 991 411 462 706 -
 760 991 667 633 408 369 291 664 243 498 045 440 $x^{183} y^{309} +$
 83 201 875 784 838 124 397 743 496 364 118 515 485 364 286 111 342 694 252 581 216 667 411 449 202 515 536 -
 685 666 031 610 226 769 096 532 517 339 247 616 $x^{180} y^{312} +$
 123 305 969 877 071 508 844 736 726 964 846 654 804 727 871 148 802 370 272 783 494 792 217 579 655 468 828 -
 393 683 952 736 798 847 628 364 537 596 153 856 $x^{177} y^{315} +$
 168 820 277 018 331 749 295 103 426 062 281 811 971 073 589 360 659 843 390 075 977 896 374 763 991 245 896 -
 420 390 897 691 445 465 705 375 436 029 884 800 $x^{174} y^{318} +$
 213 399 157 304 905 672 558 415 358 789 688 088 233 271 816 328 500 837 778 610 001 760 523 789 806 986 462 -
 736 330 918 043 160 598 479 673 003 659 215 920 $x^{171} y^{321} +$
 248 892 046 822 146 712 645 770 846 345 460 917 263 099 920 714 276 248 090 195 692 175 800 972 322 843 915 -
 228 872 810 100 770 671 489 869 160 660 111 200 $x^{168} y^{324} +$
 267 661 639 275 717 810 742 369 787 745 666 136 585 865 271 656 761 861 709 503 886 533 286 113 969 752 005 -
 514 947 677 813 725 657 026 960 839 825 081 344 $x^{165} y^{327} +$
 265 220 955 634 905 794 231 041 187 857 407 782 756 815 875 304 422 125 936 482 500 047 633 843 365 752 139 -
 648 855 266 579 612 693 745 527 466 639 940 736 $x^{162} y^{330} +$
 241 962 679 247 326 109 210 023 754 006 583 054 436 109 720 567 129 443 876 888 978 709 696 797 873 948 903 -
 786 773 035 451 277 097 747 260 958 071 272 960 $x^{159} y^{333} +$
 203 077 441 961 292 396 644 908 909 145 478 888 807 970 968 572 618 860 042 271 498 285 534 577 720 275 183 -
 958 210 808 994 286 279 129 239 241 334 277 568 $x^{156} y^{336} +$
 156 668 753 918 988 052 040 132 290 039 331 742 689 247 556 234 966 329 636 149 860 992 651 548 480 447 912 -
 405 603 051 444 015 357 967 741 648 890 507 520 $x^{153} y^{339} +$
 111 000 501 310 344 613 996 762 349 775 667 299 219 126 993 110 883 330 150 270 750 861 386 191 258 823 432 -
 340 125 640 121 825 544 145 390 924 420 231 552 $x^{150} y^{342} +$
 72 157 671 850 876 240 035 628 158 644 595 367 773 796 961 857 778 246 654 821 910 838 556 969 364 509 912 -
 829 066 543 370 346 014 447 495 100 385 627 520 $x^{147} y^{345} +$
 42 995 784 213 253 870 601 429 581 961 272 947 398 322 939 874 039 233 995 758 980 637 374 644 635 263 484 -
 862 387 452 958 752 699 909 017 651 857 078 400 $x^{144} y^{348} +$
 23 458 603 117 645 315 520 718 856 321 487 428 055 754 041 730 177 219 203 672 134 197 371 518 061 134 370 -
 595 542 410 219 635 515 512 993 880 140 388 352 $x^{141} y^{351} +$
 11 706 672 055 647 148 632 216 855 943 529 832 040 769 762 097 620 486 931 707 242 846 926 687 895 184 618 -

$$\begin{aligned}
& 755\,640\,891\,781\,822\,014\,429\,434\,667\,257\,506\,240\,x^{138}y^{354} + \\
& 5\,337\,224\,048\,628\,911\,857\,136\,934\,046\,969\,457\,302\,624\,244\,736\,956\,764\,738\,259\,819\,115\,714\,185\,129\,612\,591 - \\
& 796\,291\,999\,299\,473\,604\,858\,693\,937\,239\,534\,592\,x^{135}y^{357} + \\
& 2\,220\,320\,419\,725\,754\,356\,092\,212\,350\,844\,750\,347\,349\,945\,324\,597\,057\,382\,783\,361\,676\,731\,346\,784\,823\,279 - \\
& 659\,702\,919\,225\,563\,323\,520\,632\,302\,120\,850\,176\,x^{132}y^{360} + \\
& 841\,728\,092\,158\,304\,540\,721\,343\,026\,108\,036\,823\,108\,291\,560\,647\,302\,295\,426\,802\,977\,564\,597\,834\,609\,255\,831 - \\
& 556\,357\,408\,917\,567\,859\,340\,363\,623\,828\,480\,x^{129}y^{363} + \\
& 290\,395\,495\,933\,543\,821\,747\,800\,369\,669\,898\,600\,843\,135\,080\,568\,307\,565\,616\,810\,916\,793\,574\,644\,238\,301\,559 - \\
& 639\,925\,664\,273\,883\,501\,920\,227\,746\,399\,616\,x^{126}y^{366} + \\
& 91\,042\,014\,178\,153\,393\,742\,032\,472\,482\,407\,292\,487\,826\,472\,468\,434\,831\,207\,627\,199\,155\,382\,944\,464\,057\,912 - \\
& 943\,661\,910\,109\,395\,549\,924\,597\,908\,872\,000\,x^{123}y^{369} + \\
& 25\,897\,842\,371\,034\,206\,818\,779\,667\,906\,761\,176\,828\,298\,879\,611\,151\,188\,499\,808\,394\,237\,098\,099\,541\,191\,714 - \\
& 510\,966\,440\,798\,396\,103\,508\,153\,581\,363\,200\,x^{120}y^{372} + \\
& 6\,673\,475\,696\,331\,232\,314\,247\,956\,930\,163\,406\,540\,829\,152\,113\,490\,037\,062\,678\,535\,341\,145\,228\,756\,745\,029 - \\
& 313\,422\,413\,148\,470\,894\,336\,035\,291\,087\,872\,x^{117}y^{375} + \\
& 1\,555\,115\,917\,078\,200\,032\,702\,158\,149\,886\,102\,841\,328\,168\,949\,540\,769\,215\,971\,266\,308\,059\,653\,496\,311\,865 - \\
& 629\,925\,435\,375\,909\,759\,948\,393\,775\,585\,920\,x^{114}y^{378} + \\
& 327\,119\,390\,797\,028\,227\,849\,974\,255\,416\,591\,819\,497\,543\,640\,551\,167\,385\,734\,089\,017\,220\,434\,273\,085\,348\,230 - \\
& 088\,415\,001\,176\,262\,581\,103\,760\,497\,152\,x^{111}y^{381} + \\
& 61\,993\,345\,855\,298\,839\,726\,790\,117\,515\,029\,556\,581\,659\,318\,936\,475\,331\,566\,137\,387\,104\,888\,785\,704\,314\,333 - \\
& 668\,172\,495\,349\,910\,178\,763\,363\,881\,560\,x^{108}y^{384} + \\
& 10\,563\,053\,091\,096\,368\,402\,608\,409\,593\,101\,447\,389\,503\,751\,979\,640\,369\,791\,156\,756\,780\,111\,095\,289\,740\,171 - \\
& 077\,557\,562\,104\,015\,429\,795\,352\,329\,504\,x^{105}y^{387} + \\
& 1\,614\,705\,701\,360\,714\,837\,045\,697\,573\,291\,525\,946\,594\,989\,593\,903\,028\,681\,300\,571\,901\,457\,287\,279\,027\,891 - \\
& 484\,148\,731\,061\,786\,811\,882\,548\,435\,584\,x^{102}y^{390} + \\
& 220\,927\,377\,063\,245\,932\,309\,130\,441\,423\,822\,105\,034\,055\,230\,375\,929\,606\,241\,362\,764\,897\,856\,066\,243\,003\,203 - \\
& 751\,750\,830\,998\,979\,245\,143\,030\,400\,x^{99}y^{393} + \\
& 26\,988\,827\,942\,725\,899\,023\,717\,714\,787\,314\,180\,177\,486\,135\,421\,861\,872\,970\,192\,571\,000\,587\,893\,867\,037\,974 - \\
& 351\,357\,595\,120\,501\,572\,200\,940\,160\,x^{96}y^{396} + \\
& 2\,935\,960\,639\,893\,223\,015\,521\,757\,259\,859\,609\,453\,056\,047\,328\,817\,609\,919\,607\,808\,819\,490\,557\,794\,840\,680 - \\
& 953\,984\,200\,194\,366\,996\,022\,169\,600\,x^{93}y^{399} + \\
& 283\,610\,279\,075\,731\,550\,103\,991\,031\,810\,728\,462\,720\,600\,104\,381\,377\,179\,157\,365\,964\,403\,783\,966\,319\,245\,738 - \\
& 666\,953\,457\,308\,604\,096\,089\,856\,x^{90}y^{402} + \\
& 24\,254\,130\,388\,654\,175\,099\,454\,397\,422\,429\,963\,586\,306\,864\,842\,806\,371\,869\,453\,588\,063\,030\,530\,087\,209\,458 - \\
& 613\,592\,442\,698\,659\,475\,625\,984\,x^{87}y^{405} + \\
& 1\,830\,339\,780\,119\,567\,443\,447\,769\,549\,253\,226\,462\,976\,871\,023\,083\,781\,205\,490\,347\,439\,981\,385\,972\,108\,188 - \\
& 523\,584\,741\,825\,450\,076\,413\,440\,x^{84}y^{408} + \\
& 121\,462\,984\,998\,065\,418\,266\,310\,679\,277\,268\,701\,591\,863\,155\,980\,194\,407\,007\,320\,435\,881\,716\,401\,964\,346\,099 - \\
& 193\,436\,263\,153\,093\,875\,712\,x^{81}y^{411} + \\
& 7\,061\,361\,172\,090\,634\,978\,426\,703\,513\,288\,618\,358\,644\,892\,333\,585\,072\,856\,739\,976\,628\,136\,800\,558\,125\,516 - \\
& 551\,048\,643\,528\,993\,860\,480\,x^{78}y^{414} + \\
& 358\,178\,777\,663\,815\,514\,377\,681\,103\,924\,460\,228\,212\,448\,680\,876\,216\,575\,551\,529\,417\,990\,415\,165\,723\,670\,970 - \\
& 391\,918\,814\,606\,314\,208\,x^{75}y^{417} + \\
& 15\,782\,147\,032\,856\,045\,043\,191\,347\,783\,104\,476\,219\,758\,361\,021\,812\,181\,168\,101\,764\,301\,889\,743\,037\,481\,579 - \\
& 305\,565\,414\,986\,840\,640\,x^{72}y^{420} + \\
& 601\,187\,639\,858\,671\,487\,280\,090\,296\,114\,495\,595\,020\,235\,798\,709\,245\,826\,236\,455\,059\,134\,205\,153\,698\,068\,656 - \\
& 654\,646\,936\,140\,800\,x^{69}y^{423} + \\
& 19\,695\,565\,304\,750\,736\,367\,762\,299\,150\,944\,120\,894\,530\,556\,792\,746\,917\,140\,582\,252\,522\,312\,957\,114\,852\,231 - \\
& 526\,756\,635\,430\,528\,x^{66}y^{426} + \\
& 551\,781\,032\,416\,576\,036\,917\,764\,514\,723\,208\,003\,010\,699\,182\,254\,594\,472\,723\,338\,126\,424\,637\,156\,059\,406\,969 - \\
& 553\,797\,506\,560\,x^{63}y^{429} + \\
& 13\,136\,792\,974\,870\,441\,915\,646\,772\,210\,722\,138\,458\,454\,117\,355\,014\,104\,427\,809\,203\,662\,819\,344\,003\,097\,595 - \\
& 197\,669\,502\,528\,x^{60}y^{432} + \\
& 263\,963\,401\,161\,709\,585\,218\,772\,745\,418\,864\,559\,444\,058\,346\,973\,092\,331\,565\,279\,695\,874\,879\,555\,690\,993\,222 - \\
& 724\,781\,824\,x^{57}y^{435} +
\end{aligned}$$

$$\begin{aligned}
& 4\,442\,395\,678\,828\,406\,612\,027\,801\,915\,861\,269\,116\,027\,085\,690\,636\,573\,600\,921\,503\,488\,312\,940\,149\,002\,465 - \\
& \quad 818\,702\,720\,x^{54}y^{438} + \\
& 62\,090\,393\,452\,065\,988\,848\,404\,606\,442\,649\,002\,980\,973\,165\,216\,553\,633\,118\,624\,328\,438\,227\,869\,697\,440\,356 - \\
& \quad 664\,704\,x^{51}y^{441} + \\
& 713\,907\,087\,649\,233\,738\,395\,795\,544\,258\,604\,827\,053\,327\,872\,188\,987\,468\,329\,237\,375\,118\,400\,626\,796\,679\,721 - \\
& \quad 600\,x^{48}y^{444} + \\
& 6\,680\,765\,297\,739\,057\,745\,738\,069\,015\,268\,635\,881\,951\,591\,060\,448\,046\,414\,261\,618\,016\,640\,567\,001\,740\,830\,720 \\
& \quad x^{45}y^{447} + \\
& 50\,270\,473\,843\,948\,048\,261\,759\,473\,968\,556\,067\,548\,383\,402\,174\,651\,654\,837\,166\,567\,193\,547\,715\,328\,372\,896 \\
& \quad x^{42}y^{450} + \\
& 299\,973\,524\,346\,788\,713\,767\,351\,744\,302\,094\,677\,567\,301\,480\,080\,344\,039\,833\,686\,634\,336\,424\,459\,683\,840\,x^{39} \\
& \quad y^{453} + 1\,396\,981\,799\,978\,751\,719\,265\,301\,488\,593\,862\,273\,862\,690\,722\,185\,226\,863\,752\,468\,571\,907\,955\,033\,344 \\
& \quad x^{36}y^{456} + \\
& 4\,983\,515\,732\,870\,221\,668\,645\,897\,441\,385\,758\,488\,760\,883\,977\,471\,408\,669\,357\,876\,736\,085\,713\,920\,x^{33}y^{459} + \\
& 13\,321\,425\,491\,457\,296\,386\,947\,305\,057\,232\,206\,075\,938\,964\,894\,339\,505\,534\,266\,304\,652\,906\,368\,x^{30}y^{462} + \\
& 25\,987\,592\,403\,037\,973\,299\,533\,778\,697\,556\,218\,664\,306\,074\,258\,581\,757\,644\,601\,657\,343\,168\,x^{27}y^{465} + \\
& 35\,824\,860\,174\,576\,580\,920\,364\,298\,600\,434\,677\,875\,944\,903\,939\,260\,013\,669\,963\,987\,200\,x^{24}y^{468} + \\
& 33\,523\,136\,217\,835\,846\,623\,304\,679\,831\,732\,871\,519\,084\,594\,810\,299\,964\,583\,879\,680\,x^{21}y^{471} + \\
& 20\,223\,486\,953\,437\,765\,628\,946\,779\,903\,816\,677\,567\,730\,567\,584\,816\,532\,380\,800\,x^{18}y^{474} + \\
& 7\,344\,605\,558\,343\,807\,542\,373\,554\,482\,718\,126\,004\,779\,818\,363\,916\,032\,512\,x^{15}y^{477} + \\
& 1\,459\,553\,393\,474\,640\,794\,440\,319\,591\,269\,276\,310\,963\,818\,472\,195\,808\,x^{12}y^{480} + \\
& 137\,251\,804\,311\,164\,076\,587\,994\,340\,228\,708\,447\,028\,471\,767\,680\,x^9y^{483} + \\
& 14\,317\,534\,290\,137\,148\,204\,582\,654\,712\,811\,848\,799\,449\,984\,x^6y^{486} - \\
& 152\,540\,039\,709\,048\,562\,455\,340\,570\,557\,018\,655\,175\,040\,x^3y^{489} + \\
& 1\,220\,902\,545\,599\,185\,022\,988\,334\,696\,322\,076\,433\,536\,y^{492} \\
n=496: & \quad x^{496} + 100\,484\,037\,265\,978\,477\,977\,880\,922\,956\,008\,955\,298\,304\,x^{370}y^{126} + \\
& 8\,845\,719\,880\,317\,702\,650\,643\,819\,499\,606\,808\,075\,538\,720\,x^{367}y^{129} + \\
& 2\,076\,531\,089\,629\,830\,845\,785\,352\,667\,849\,928\,516\,997\,215\,680\,x^{364}y^{132} + \\
& 312\,307\,406\,720\,527\,969\,510\,851\,293\,031\,563\,353\,935\,022\,675\,968\,x^{361}y^{135} + \\
& 45\,781\,989\,010\,626\,258\,097\,324\,127\,087\,848\,676\,215\,449\,668\,789\,760\,x^{358}y^{138} + \\
& 6\,064\,554\,091\,692\,085\,351\,379\,391\,271\,751\,965\,667\,310\,763\,666\,065\,408\,x^{355}y^{141} + \\
& 736\,191\,241\,766\,726\,297\,951\,843\,780\,388\,967\,258\,047\,348\,216\,192\,149\,760\,x^{352}y^{144} + \\
& 81\,837\,124\,525\,144\,994\,239\,087\,223\,300\,929\,776\,704\,258\,098\,716\,848\,870\,400\,x^{349}y^{147} + \\
& 8\,341\,350\,200\,803\,842\,826\,786\,280\,119\,987\,700\,330\,849\,763\,014\,751\,025\,967\,616\,x^{346}y^{150} + \\
& 780\,311\,302\,670\,977\,629\,549\,475\,247\,895\,161\,095\,898\,216\,164\,614\,535\,649\,610\,240\,x^{343}y^{153} + \\
& 67\,058\,754\,577\,869\,731\,928\,372\,028\,985\,012\,967\,259\,569\,702\,391\,987\,668\,435\,795\,456\,x^{340}y^{156} + \\
& 5\,298\,914\,612\,316\,012\,579\,870\,198\,266\,720\,971\,062\,636\,343\,381\,815\,708\,438\,951\,874\,560\,x^{337}y^{159} + \\
& 385\,327\,513\,852\,807\,497\,168\,264\,244\,396\,524\,284\,979\,582\,101\,155\,116\,210\,126\,519\,002\,880\,x^{334}y^{162} + \\
& 25\,806\,754\,758\,973\,402\,109\,597\,884\,523\,774\,838\,763\,506\,467\,656\,219\,473\,228\,903\,125\,532\,672\,x^{331}y^{165} + \\
& 1\,593\,042\,537\,203\,950\,627\,195\,327\,975\,126\,900\,133\,882\,624\,806\,631\,951\,106\,736\,768\,951\,403\,520\,x^{328}y^{168} + \\
& 90\,703\,661\,621\,908\,977\,365\,290\,093\,422\,368\,452\,591\,042\,334\,225\,697\,759\,319\,904\,934\,364\,557\,312\,x^{325}y^{171} + \\
& 4\,766\,744\,802\,119\,403\,886\,395\,461\,951\,781\,219\,360\,963\,214\,242\,896\,128\,564\,477\,167\,735\,197\,913\,600\,x^{322}y^{174} + \\
& 231\,365\,600\,404\,628\,841\,189\,766\,238\,895\,255\,034\,614\,960\,177\,919\,442\,690\,183\,148\,387\,004\,129\,969\,920 \\
& \quad x^{319}y^{177} + \\
& 10\,378\,158\,569\,790\,675\,470\,489\,795\,829\,499\,399\,599\,355\,324\,728\,756\,472\,041\,530\,299\,998\,241\,629\,010\,944 \\
& \quad x^{316}y^{180} + \\
& 430\,463\,686\,787\,948\,493\,051\,692\,384\,017\,167\,313\,940\,133\,570\,676\,837\,933\,164\,852\,955\,037\,030\,523\,985\,920 \\
& \quad x^{313}y^{183} + \\
& 16\,518\,984\,014\,828\,565\,892\,682\,038\,611\,904\,660\,373\,801\,365\,626\,280\,541\,739\,203\,856\,124\,396\,703\,921\,647\,104 \\
& \quad x^{310}y^{186} + \\
& 586\,790\,331\,907\,635\,779\,482\,946\,898\,741\,385\,026\,590\,898\,798\,020\,419\,285\,456\,234\,436\,860\,065\,124\,119\,951\,360 \\
& \quad x^{307}y^{189} + \\
& 19\,303\,869\,861\,785\,238\,942\,864\,319\,674\,494\,648\,615\,473\,915\,784\,811\,758\,627\,396\,568\,968\,341\,338\,340\,132\,752 - \\
& \quad 960\,x^{304}y^{192} + \\
& 588\,388\,089\,430\,951\,505\,455\,494\,804\,311\,207\,652\,525\,631\,144\,047\,279\,837\,694\,248\,932\,265\,648\,350\,857\,697\,257 -
\end{aligned}$$

$$\begin{aligned}
& 728 x^{301} y^{195} + \\
& 16\,623\,608\,820\,211\,711\,397\,201\,386\,000\,702\,492\,230\,166\,730\,350\,713\,138\,126\,099\,842\,288\,682\,799\,000\,392\,158 - \\
& \quad 092\,800 x^{298} y^{198} + \\
& 435\,512\,467\,995\,230\,568\,525\,791\,804\,216\,098\,748\,517\,497\,984\,334\,692\,916\,404\,625\,900\,098\,599\,209\,535\,996\,360 - \\
& \quad 201\,728 x^{295} y^{201} + \\
& 10\,584\,003\,422\,094\,442\,163\,902\,022\,942\,816\,503\,390\,219\,415\,727\,903\,509\,503\,412\,690\,646\,503\,228\,743\,785\,217 - \\
& \quad 033\,520\,640 x^{292} y^{204} + \\
& 238\,683\,484\,847\,153\,412\,215\,672\,135\,757\,899\,038\,946\,986\,613\,137\,836\,806\,528\,369\,658\,550\,624\,902\,755\,822\,347 - \\
& \quad 051\,560\,960 x^{289} y^{207} + \\
& 4\,996\,382\,384\,018\,704\,361\,593\,174\,634\,795\,727\,255\,858\,111\,353\,308\,503\,564\,811\,590\,121\,746\,526\,083\,651\,205 - \\
& \quad 798\,557\,797\,376 x^{286} y^{210} + \\
& 97\,112\,910\,220\,004\,075\,832\,593\,610\,917\,326\,219\,661\,905\,242\,590\,257\,772\,548\,016\,376\,083\,706\,241\,610\,876\,242 - \\
& \quad 748\,652\,625\,920 x^{283} y^{213} + \\
& 1\,753\,084\,441\,029\,694\,287\,495\,283\,388\,594\,035\,809\,383\,614\,372\,233\,305\,614\,601\,647\,165\,491\,575\,141\,078\,120 - \\
& \quad 343\,465\,777\,248\,256 x^{280} y^{216} + \\
& 29\,399\,470\,631\,017\,017\,182\,778\,764\,396\,323\,762\,217\,752\,366\,963\,428\,908\,081\,441\,310\,444\,372\,517\,210\,350\,820 - \\
& \quad 262\,319\,855\,083\,520 x^{277} y^{219} + \\
& 458\,124\,073\,352\,597\,325\,355\,224\,424\,744\,506\,029\,332\,902\,587\,818\,268\,396\,533\,506\,281\,334\,748\,620\,014\,598\,055 - \\
& \quad 727\,942\,396\,275\,200 x^{274} y^{222} + \\
& 6\,634\,677\,461\,953\,525\,486\,292\,438\,832\,849\,992\,820\,725\,308\,059\,376\,310\,360\,485\,448\,273\,421\,849\,172\,427\,492 - \\
& \quad 089\,517\,585\,821\,237\,632 x^{271} y^{225} + \\
& 89\,315\,327\,209\,784\,588\,060\,116\,513\,045\,062\,881\,384\,225\,063\,376\,143\,111\,434\,904\,344\,558\,216\,783\,226\,118\,757 - \\
& \quad 136\,836\,935\,848\,666\,880 x^{268} y^{228} + \\
& 1\,117\,810\,988\,005\,533\,124\,429\,309\,969\,573\,376\,370\,047\,666\,143\,676\,635\,668\,686\,767\,243\,895\,663\,110\,655\,740 - \\
& \quad 469\,138\,678\,149\,553\,774\,592 x^{265} y^{231} + \\
& 13\,007\,808\,880\,431\,718\,554\,784\,339\,000\,539\,666\,324\,868\,331\,261\,050\,143\,434\,685\,460\,772\,252\,346\,600\,632\,118 - \\
& \quad 563\,615\,541\,562\,643\,320\,320 x^{262} y^{234} + \\
& 140\,760\,587\,147\,029\,455\,119\,787\,276\,087\,453\,791\,154\,386\,140\,604\,996\,258\,076\,049\,748\,055\,204\,005\,159\,283\,148 - \\
& \quad 772\,978\,405\,901\,433\,128\,960 x^{259} y^{237} + \\
& 1\,416\,568\,402\,579\,065\,538\,163\,043\,562\,823\,682\,669\,194\,408\,016\,554\,509\,106\,832\,496\,207\,663\,197\,029\,292\,144 - \\
& \quad 124\,467\,084\,716\,313\,130\,178\,304 x^{256} y^{240} + \\
& 13\,258\,754\,143\,201\,745\,256\,832\,829\,393\,681\,824\,732\,016\,983\,227\,253\,130\,628\,182\,631\,481\,998\,640\,576\,423\,812 - \\
& \quad 247\,373\,260\,975\,042\,757\,463\,040 x^{253} y^{243} + \\
& 115\,424\,092\,903\,054\,608\,425\,611\,035\,355\,495\,437\,619\,250\,688\,699\,138\,699\,194\,066\,270\,059\,771\,930\,348\,118\,553 - \\
& \quad 201\,440\,755\,499\,268\,339\,792\,384 x^{250} y^{246} + \\
& 934\,608\,039\,700\,847\,031\,786\,324\,172\,919\,001\,225\,157\,178\,056\,006\,384\,936\,816\,279\,001\,015\,029\,083\,766\,114\,858 - \\
& \quad 366\,703\,980\,080\,413\,702\,208\,000 x^{247} y^{249} + \\
& 7\,038\,876\,953\,663\,038\,006\,512\,694\,214\,507\,824\,643\,250\,338\,881\,599\,424\,198\,024\,901\,081\,397\,200\,740\,975\,524 - \\
& \quad 916\,879\,437\,556\,784\,711\,030\,023\,680 x^{244} y^{252} + \\
& 49\,307\,207\,611\,709\,418\,281\,986\,774\,006\,028\,884\,629\,930\,391\,055\,173\,879\,548\,094\,482\,722\,771\,606\,458\,981\,618 - \\
& \quad 146\,449\,372\,127\,156\,419\,806\,580\,736 x^{241} y^{255} + \\
& 321\,243\,083\,343\,911\,273\,145\,434\,371\,999\,508\,773\,743\,065\,585\,192\,052\,568\,474\,955\,422\,355\,503\,048\,719\,345\,433 - \\
& \quad 126\,168\,507\,543\,048\,711\,395\,058\,080 x^{238} y^{258} + \\
& 1\,946\,468\,856\,160\,508\,331\,797\,244\,884\,201\,979\,832\,140\,289\,576\,006\,694\,587\,510\,360\,887\,479\,043\,888\,000\,834 - \\
& \quad 023\,062\,750\,620\,305\,453\,619\,163\,301\,376 x^{235} y^{261} + \\
& 10\,967\,714\,083\,596\,564\,264\,346\,336\,383\,807\,972\,266\,141\,529\,236\,006\,140\,663\,412\,802\,456\,280\,830\,958\,261\,521 - \\
& \quad 836\,508\,052\,091\,473\,515\,916\,977\,815\,040 x^{232} y^{264} + \\
& 57\,463\,905\,100\,323\,259\,525\,797\,847\,461\,833\,925\,973\,454\,855\,301\,320\,453\,286\,790\,658\,444\,929\,438\,283\,244\,434 - \\
& \quad 817\,151\,145\,088\,210\,460\,439\,263\,088\,640 x^{229} y^{267} + \\
& 279\,917\,771\,231\,929\,453\,099\,614\,396\,851\,241\,913\,902\,015\,339\,710\,117\,661\,228\,688\,093\,666\,583\,811\,884\,714\,666 - \\
& \quad 136\,624\,670\,552\,345\,026\,782\,634\,220\,032 x^{226} y^{270} + \\
& 1\,267\,531\,007\,298\,246\,275\,410\,586\,305\,556\,040\,257\,997\,892\,964\,187\,530\,312\,516\,192\,266\,078\,899\,834\,434\,604 - \\
& \quad 805\,572\,327\,045\,862\,288\,056\,036\,548\,102\,400 x^{223} y^{273} + \\
& 5\,334\,655\,164\,961\,519\,711\,651\,059\,625\,927\,880\,407\,037\,673\,671\,275\,374\,562\,170\,456\,871\,828\,679\,083\,129\,903 - \\
& \quad 116\,979\,831\,182\,481\,665\,439\,250\,587\,410\,432 x^{220} y^{276} +
\end{aligned}$$

20 863 677 434 372 216 137 401 712 683 350 280 524 706 426 518 056 878 857 831 839 757 448 679 976 992 134 -
 459 099 931 193 062 828 827 586 914 754 560 $x^{217} y^{279} +$
 75 808 749 354 179 897 630 168 349 227 577 289 452 111 434 815 212 087 944 312 547 912 661 473 177 855 347 -
 041 154 280 255 582 174 392 293 349 783 040 $x^{214} y^{282} +$
 255 852 061 796 573 077 603 531 907 588 374 667 502 152 430 195 340 638 120 380 010 903 154 469 470 956 774 -
 786 576 204 952 879 686 203 920 771 282 944 $x^{211} y^{285} +$
 801 837 801 549 766 626 104 252 202 565 505 035 969 332 547 485 353 765 305 257 920 077 966 738 966 910 121 -
 649 289 009 520 764 440 705 208 016 746 880 $x^{208} y^{288} +$
 2 332 859 506 552 502 656 132 351 293 277 599 110 317 359 983 220 690 681 555 600 742 012 265 739 609 760 -
 818 016 843 795 461 651 370 354 317 332 657 664 $x^{205} y^{291} +$
 6 298 843 758 934 263 431 590 766 507 620 086 535 376 525 707 925 890 718 685 408 592 497 548 782 874 861 -
 872 858 187 834 018 577 842 966 951 223 943 680 $x^{202} y^{294} +$
 15 778 222 246 915 572 820 860 817 781 873 753 785 184 091 904 185 974 796 149 617 458 912 733 826 272 151 -
 157 481 048 885 078 183 861 624 072 937 510 400 $x^{199} y^{297} +$
 36 654 208 152 656 379 686 695 821 155 246 424 813 154 242 566 809 566 434 288 603 735 576 901 642 784 657 -
 478 550 442 743 700 599 681 153 695 538 359 808 $x^{196} y^{300} +$
 78 938 737 159 682 488 466 809 255 563 840 465 958 188 614 553 786 249 970 803 746 802 533 348 818 517 340 -
 934 390 055 426 831 509 661 031 806 036 766 720 $x^{193} y^{303} +$
 157 535 057 898 722 729 728 575 456 886 760 451 186 334 531 190 782 989 792 851 612 826 273 791 374 263 107 -
 768 492 085 435 688 029 307 089 681 544 009 728 $x^{190} y^{306} +$
 291 201 016 662 007 602 273 186 909 044 655 305 866 262 993 606 845 655 910 402 025 533 133 147 817 458 521 -
 031 360 892 169 288 839 803 867 054 097 940 480 $x^{187} y^{309} +$
 498 347 720 574 927 182 816 764 833 954 976 517 756 281 329 941 876 233 132 483 086 669 061 439 580 126 102 -
 121 216 864 525 955 300 235 211 520 668 323 840 $x^{184} y^{312} +$
 789 183 914 092 414 617 520 031 913 088 606 620 772 662 429 838 873 582 136 812 923 980 199 874 581 430 978 -
 438 730 511 318 585 763 203 493 505 103 937 536 $x^{181} y^{315} +$
 1 155 843 027 698 628 902 877 157 581 133 632 005 316 742 965 995 053 871 706 945 916 642 661 340 395 758 -
 902 659 599 609 402 071 625 659 653 918 936 040 960 $x^{178} y^{318} +$
 1 564 764 869 724 911 471 223 449 425 338 756 470 491 327 994 635 292 763 369 287 391 655 965 259 944 168 -
 035 878 095 180 194 414 093 666 584 082 340 459 456 $x^{175} y^{321} +$
 1 956 901 968 613 960 517 872 413 356 796 074 745 231 393 905 554 730 286 640 208 679 697 102 700 211 944 -
 013 832 547 892 729 168 520 148 212 357 751 491 200 $x^{172} y^{324} +$
 2 259 351 605 560 535 801 240 913 460 827 467 937 624 907 209 157 572 496 127 335 093 219 292 671 757 623 -
 379 019 749 486 281 870 574 432 742 881 310 658 560 $x^{169} y^{327} +$
 2 406 592 644 760 485 046 692 354 601 309 001 372 027 651 910 518 416 485 581 639 675 863 604 187 083 693 -
 382 087 537 522 960 039 597 476 947 498 611 896 832 $x^{166} y^{330} +$
 2 363 296 116 680 501 360 459 980 784 824 277 224 429 323 435 903 115 577 177 664 102 764 529 858 957 103 -
 257 559 086 431 727 166 521 048 967 594 028 636 160 $x^{163} y^{333} +$
 2 137 991 981 577 892 476 627 407 587 650 976 972 816 240 908 233 858 832 963 766 361 301 395 056 090 407 -
 445 059 172 544 278 579 911 013 701 863 532 371 712 $x^{160} y^{336} +$
 1 780 426 106 107 565 767 012 337 471 396 324 457 106 683 956 888 569 312 790 070 501 827 682 403 419 656 -
 352 738 056 999 772 712 900 508 191 070 323 706 880 $x^{157} y^{339} +$
 1 363 673 771 485 333 232 187 702 703 488 093 898 847 824 127 626 780 679 448 068 372 422 220 919 202 579 -
 757 382 065 034 984 466 751 109 002 647 857 108 480 $x^{154} y^{342} +$
 959 808 421 964 856 980 872 122 200 795 169 253 152 446 218 495 266 989 042 881 857 629 499 093 567 372 650 -
 554 800 965 794 914 915 770 469 951 447 043 584 $x^{151} y^{345} +$
 620 217 763 517 220 620 284 171 494 029 536 263 352 350 479 039 639 186 737 760 514 239 218 282 651 248 366 -
 779 326 569 199 809 791 524 923 568 445 299 200 $x^{148} y^{348} +$
 367 591 538 367 734 811 125 129 747 021 993 141 036 409 559 457 927 086 106 670 360 956 136 192 465 714 643 -
 699 768 131 358 669 052 181 374 971 953 475 584 $x^{145} y^{351} +$
 199 618 778 457 727 023 278 687 157 959 319 269 463 762 827 974 730 670 229 847 861 957 375 013 826 835 318 -
 847 105 633 404 085 456 396 661 339 756 619 520 $x^{142} y^{354} +$
 99 215 678 387 449 254 134 549 069 917 652 406 237 111 571 544 415 867 993 796 509 840 562 061 359 464 822 -
 945 368 986 737 726 674 586 148 975 109 038 080 $x^{139} y^{357} +$
 45 082 165 710 919 024 363 286 194 928 144 763 548 016 371 416 498 746 319 878 717 833 964 967 829 634 276 -

$$\begin{aligned}
& 461\,824\,196\,449\,453\,799\,748\,949\,501\,424\,483\,328\,x^{136}y^{360} + \\
& 18\,704\,660\,752\,388\,757\,972\,874\,279\,124\,695\,204\,314\,887\,825\,779\,941\,593\,111\,592\,280\,206\,388\,831\,914\,483\,081 - \\
& \quad 050\,815\,879\,844\,444\,443\,203\,507\,211\,248\,783\,360\,x^{133}y^{363} + \\
& 7\,077\,198\,179\,131\,120\,655\,590\,179\,663\,217\,951\,582\,336\,021\,459\,778\,576\,920\,476\,953\,195\,517\,986\,289\,942\,568 - \\
& \quad 653\,793\,226\,290\,983\,287\,765\,068\,867\,635\,475\,968\,x^{130}y^{366} + \\
& 2\,438\,676\,129\,351\,172\,823\,456\,495\,903\,476\,213\,524\,287\,228\,647\,213\,643\,738\,869\,635\,195\,479\,603\,474\,894\,904 - \\
& \quad 338\,123\,462\,183\,341\,989\,117\,659\,913\,502\,613\,760\,x^{127}y^{369} + \\
& 764\,204\,903\,096\,508\,402\,343\,212\,761\,119\,604\,343\,367\,791\,421\,726\,051\,001\,181\,073\,546\,071\,977\,905\,615\,109\,368 - \\
& \quad 008\,536\,961\,664\,851\,021\,301\,397\,115\,264\,000\,x^{124}y^{372} + \\
& 217\,457\,670\,965\,946\,016\,446\,650\,756\,506\,504\,499\,612\,709\,698\,857\,673\,880\,069\,443\,557\,664\,379\,114\,744\,785\,867 - \\
& \quad 402\,275\,028\,107\,684\,497\,157\,046\,033\,719\,296\,x^{121}y^{375} + \\
& 56\,099\,281\,897\,893\,780\,791\,587\,261\,148\,908\,548\,350\,902\,044\,100\,144\,815\,408\,287\,243\,252\,025\,425\,344\,888\,290 - \\
& \quad 090\,684\,012\,678\,316\,655\,332\,480\,865\,364\,480\,x^{118}y^{378} + \\
& 13\,098\,614\,629\,908\,764\,984\,537\,191\,703\,971\,188\,683\,662\,651\,781\,880\,307\,013\,888\,914\,173\,050\,367\,052\,764\,067 - \\
& \quad 869\,747\,758\,921\,847\,211\,215\,598\,795\,548\,672\,x^{115}y^{381} + \\
& 2\,763\,141\,502\,397\,051\,059\,514\,950\,956\,957\,512\,287\,550\,982\,681\,765\,292\,227\,164\,608\,818\,423\,498\,488\,009\,234 - \\
& \quad 803\,046\,848\,786\,059\,751\,172\,919\,635\,725\,920\,x^{112}y^{384} + \\
& 525\,615\,060\,262\,378\,351\,522\,786\,188\,382\,165\,650\,232\,707\,392\,829\,276\,180\,755\,443\,381\,752\,575\,830\,193\,747\,139 - \\
& \quad 293\,382\,176\,224\,626\,802\,547\,841\,816\,960\,x^{109}y^{387} + \\
& 89\,979\,978\,399\,745\,692\,384\,005\,508\,886\,790\,843\,041\,621\,110\,078\,294\,029\,196\,568\,990\,040\,799\,713\,116\,905\,479 - \\
& \quad 648\,075\,354\,767\,302\,748\,194\,187\,966\,464\,x^{106}y^{390} + \\
& 13\,832\,765\,047\,243\,408\,992\,981\,069\,845\,347\,782\,211\,144\,471\,008\,002\,461\,589\,246\,661\,279\,794\,671\,206\,323\,155 - \\
& \quad 835\,354\,659\,399\,872\,035\,382\,673\,789\,440\,x^{103}y^{393} + \\
& 1\,905\,325\,826\,305\,237\,654\,824\,434\,163\,561\,672\,600\,956\,333\,439\,372\,002\,334\,868\,975\,285\,690\,895\,944\,399\,245 - \\
& \quad 324\,246\,672\,630\,626\,116\,419\,252\,908\,544\,x^{100}y^{396} + \\
& 234\,570\,847\,543\,569\,577\,045\,745\,387\,034\,734\,255\,034\,641\,788\,343\,195\,524\,768\,328\,747\,202\,397\,241\,189\,859\,429 - \\
& \quad 006\,586\,418\,836\,054\,023\,052\,185\,600\,x^{97}y^{399} + \\
& 25\,745\,431\,765\,231\,621\,274\,890\,906\,959\,765\,674\,292\,961\,398\,829\,485\,378\,856\,402\,696\,382\,824\,374\,195\,535\,596 - \\
& \quad 509\,685\,267\,230\,909\,359\,351\,741\,440\,x^{94}y^{402} + \\
& 2\,512\,160\,378\,051\,090\,923\,079\,817\,927\,709\,272\,531\,709\,407\,480\,551\,696\,376\,898\,861\,642\,604\,724\,781\,323\,067 - \\
& \quad 006\,728\,625\,016\,596\,014\,534\,402\,048\,x^{91}y^{405} + \\
& 217\,285\,452\,656\,984\,928\,906\,660\,022\,304\,371\,394\,982\,552\,422\,878\,318\,952\,805\,894\,883\,449\,413\,022\,738\,169\,940 - \\
& \quad 487\,216\,958\,539\,910\,553\,303\,040\,x^{88}y^{408} + \\
& 16\,606\,267\,427\,089\,801\,634\,142\,419\,877\,201\,282\,991\,752\,033\,312\,460\,854\,526\,078\,635\,798\,688\,162\,195\,486\,815 - \\
& \quad 908\,797\,456\,486\,586\,841\,735\,168\,x^{85}y^{411} + \\
& 1\,117\,611\,108\,628\,814\,756\,793\,848\,721\,443\,456\,805\,914\,163\,344\,304\,154\,411\,955\,202\,712\,176\,510\,460\,323\,729 - \\
& \quad 894\,314\,317\,101\,856\,740\,625\,920\,x^{82}y^{414} + \\
& 65\,992\,118\,855\,166\,877\,712\,285\,718\,038\,306\,543\,529\,356\,162\,539\,952\,464\,383\,287\,906\,928\,463\,019\,654\,171\,031 - \\
& \quad 482\,024\,788\,529\,964\,865\,920\,x^{79}y^{417} + \\
& 3\,405\,296\,121\,806\,626\,474\,589\,495\,411\,397\,603\,927\,985\,309\,779\,816\,959\,469\,459\,365\,832\,662\,838\,920\,094\,788 - \\
& \quad 862\,936\,552\,190\,867\,704\,576\,x^{76}y^{420} + \\
& 152\,903\,185\,026\,699\,174\,750\,518\,952\,545\,239\,797\,817\,431\,029\,279\,498\,005\,097\,577\,174\,074\,456\,945\,304\,974\,685 - \\
& \quad 019\,069\,712\,487\,014\,400\,x^{73}y^{423} + \\
& 5\,946\,423\,533\,113\,805\,863\,771\,569\,475\,233\,275\,488\,553\,691\,441\,315\,759\,929\,119\,251\,393\,485\,471\,809\,907\,392 - \\
& \quad 633\,582\,147\,107\,764\,736\,x^{70}y^{426} + \\
& 199\,284\,229\,912\,970\,273\,472\,723\,515\,537\,184\,218\,202\,801\,034\,614\,095\,930\,420\,197\,311\,719\,541\,591\,163\,190\,359 - \\
& \quad 327\,624\,167\,905\,280\,x^{67}y^{429} + \\
& 5\,723\,550\,803\,660\,042\,417\,256\,197\,660\,513\,640\,244\,907\,615\,881\,679\,340\,503\,439\,982\,977\,756\,832\,924\,402\,188 - \\
& \quad 322\,696\,048\,062\,720\,x^{64}y^{432} + \\
& 140\,023\,477\,493\,379\,392\,417\,066\,490\,508\,291\,688\,167\,164\,105\,569\,111\,673\,013\,513\,787\,064\,478\,520\,450\,894\,406 - \\
& \quad 637\,370\,790\,912\,x^{61}y^{435} + \\
& 2\,898\,557\,409\,109\,848\,923\,714\,521\,038\,752\,249\,738\,822\,186\,687\,738\,349\,787\,491\,496\,353\,734\,094\,092\,407\,960 - \\
& \quad 312\,758\,320\,640\,x^{58}y^{438} + \\
& 50\,397\,266\,748\,932\,398\,724\,900\,585\,710\,313\,291\,842\,993\,190\,635\,568\,682\,782\,310\,637\,563\,812\,037\,450\,694\,492 - \\
& \quad 505\,206\,272\,x^{55}y^{441} +
\end{aligned}$$

729 995 736 628 583 272 603 670 242 727 813 097 908 225 914 877 441 437 344 326 656 047 299 257 805 097 670 -
 $525\,440\,x^{52}y^{444} +$
 8 728 737 677 862 055 638 137 043 810 865 056 949 104 876 153 515 953 320 871 523 655 453 630 589 906 707 -
 $148\,800\,x^{49}y^{447} +$
 85 278 535 887 650 075 870 737 533 524 535 438 344 098 767 645 042 422 365 328 498 834 007 454 976 736 273 -
 $024\,x^{46}y^{450} +$
 672 883 014 738 534 839 763 793 460 380 691 701 553 247 912 078 463 352 316 875 283 104 125 066 339 829 760
 $x^{43}y^{453} +$
 4 231 545 970 086 988 968 961 210 595 415 159 332 210 074 242 873 877 683 859 813 251 665 390 469 909 504
 $x^{40}y^{456} +$
 20 888 289 677 119 424 555 035 745 400 653 101 682 086 091 089 180 168 222 465 108 075 223 465 226 240
 $x^{37}y^{459} +$
 79 517 808 996 090 510 419 363 967 869 980 834 840 046 295 513 192 363 620 173 859 946 605 944 320 $x^{34}y^{462} +$
 228 636 362 953 127 961 010 832 280 193 333 898 668 000 401 880 867 765 744 059 712 570 261 248 $x^{31}y^{465} +$
 484 359 236 622 386 207 778 274 446 202 993 724 143 780 930 621 917 790 208 704 701 818 880 $x^{28}y^{468} +$
 733 603 016 998 308 365 745 908 152 925 187 963 142 875 760 862 321 806 042 505 207 808 $x^{25}y^{471} +$
 765 329 935 865 436 156 455 136 555 687 555 985 608 742 179 865 713 189 750 796 800 $x^{22}y^{474} +$
 524 555 829 648 197 667 583 663 879 435 612 466 786 924 828 498 665 825 658 880 $x^{19}y^{477} +$
 221 999 544 548 917 104 084 991 826 800 915 471 797 710 765 602 588 688 256 $x^{16}y^{480} +$
 53 289 587 507 963 812 813 305 500 632 611 532 993 677 585 972 948 480 $x^{13}y^{483} +$
 6 411 452 053 987 322 332 892 005 780 050 286 912 809 298 986 496 $x^{10}y^{486} +$
 342 959 687 491 731 091 655 593 504 061 329 718 903 677 440 $x^7y^{489} -$
 401 723 225 273 564 598 724 573 936 593 403 536 975 360 $x^4y^{492} +$
 3 255 104 184 229 724 552 342 352 223 405 475 254 272 $x y^{495}$
 n=500: $x^{500} + 34\,038\,196\,638\,191\,416\,645\,569\,889\,502\,043\,649\,968\,000\,x^{374}y^{126} +$
 $3\,458\,464\,417\,035\,459\,928\,006\,037\,031\,028\,849\,625\,439\,000\,x^{371}y^{129} +$
 $778\,312\,115\,457\,084\,271\,047\,719\,701\,033\,914\,917\,770\,686\,000\,x^{368}y^{132} +$
 $123\,161\,197\,186\,037\,001\,891\,321\,031\,635\,738\,962\,216\,840\,678\,400\,x^{365}y^{135} +$
 $18\,587\,785\,433\,762\,929\,953\,557\,976\,316\,225\,756\,930\,612\,490\,256\,000\,x^{362}y^{138} +$
 $2\,547\,761\,717\,068\,951\,360\,074\,942\,694\,696\,763\,293\,650\,950\,905\,536\,000\,x^{359}y^{141} +$
 $319\,847\,004\,341\,178\,285\,940\,211\,780\,147\,610\,819\,842\,788\,178\,842\,968\,000\,x^{356}y^{144} +$
 $36\,785\,133\,742\,485\,440\,535\,802\,460\,398\,538\,773\,126\,446\,152\,842\,862\,112\,000\,x^{353}y^{147} +$
 $3\,880\,144\,066\,408\,490\,467\,766\,302\,805\,790\,847\,209\,709\,415\,757\,643\,791\,361\,920\,x^{350}y^{150} +$
 $375\,749\,635\,301\,421\,134\,073\,476\,872\,063\,267\,634\,338\,806\,154\,266\,311\,729\,712\,000\,x^{347}y^{153} +$
 $33\,437\,685\,357\,457\,715\,883\,533\,455\,982\,841\,027\,770\,307\,921\,547\,080\,466\,055\,952\,000\,x^{344}y^{156} +$
 $2\,736\,850\,021\,409\,719\,643\,859\,119\,124\,549\,731\,725\,946\,812\,209\,653\,531\,547\,181\,056\,000\,x^{341}y^{159} +$
 $206\,211\,607\,062\,902\,122\,294\,352\,081\,585\,737\,686\,496\,966\,742\,996\,765\,120\,198\,268\,264\,000\,x^{338}y^{162} +$
 $14\,314\,414\,066\,610\,740\,342\,862\,529\,493\,712\,575\,189\,791\,439\,510\,043\,637\,100\,222\,327\,526\,400\,x^{335}y^{165} +$
 $916\,147\,137\,808\,052\,655\,012\,742\,085\,260\,703\,542\,945\,617\,641\,844\,222\,381\,541\,812\,663\,264\,000\,x^{332}y^{168} +$
 $54\,100\,776\,323\,941\,758\,765\,444\,876\,290\,209\,279\,529\,006\,720\,709\,528\,637\,808\,803\,393\,336\,704\,000\,x^{329}y^{171} +$
 $2\,949\,763\,382\,355\,516\,539\,041\,953\,027\,780\,292\,395\,673\,757\,604\,186\,966\,289\,628\,230\,475\,514\,672\,000\,x^{326}y^{174} +$
 $148\,593\,275\,275\,990\,531\,539\,793\,197\,287\,161\,146\,244\,810\,909\,094\,198\,801\,292\,288\,722\,344\,704\,648\,000\,x^{323}$
 $y^{177} + 6\,920\,014\,914\,962\,232\,415\,080\,467\,626\,982\,636\,534\,504\,467\,128\,169\,679\,701\,665\,409\,443\,381\,152\,102\,400$
 $x^{320}y^{180} +$
 298 101 215 099 566 094 172 515 315 876 099 510 624 687 395 599 142 212 099 124 435 206 683 357 568 000
 $x^{317}y^{183} +$
 11 885 244 935 711 846 273 177 427 573 185 923 893 095 696 092 818 485 277 456 888 758 795 250 671 568 000
 $x^{314}y^{186} +$
 438 798 811 820 149 263 579 507 324 615 784 205 424 885 078 837 648 483 818 350 037 784 798 794 996 544 000
 $x^{311}y^{189} +$
 15 008 863 065 241 116 086 829 750 647 758 307 458 340 481 526 247 195 356 007 542 669 700 537 689 504 566 -
 $000\,x^{308}y^{192} +$
 475 833 101 327 387 262 226 187 046 962 378 925 496 801 494 761 793 241 832 118 449 120 547 252 676 360 603 -
 $200\,x^{305}y^{195} +$
 13 988 566 156 737 613 498 504 666 666 559 729 122 107 093 634 795 354 186 651 047 480 925 307 485 601 490 -

$$\begin{aligned}
& 096\,000\,x^{302}y^{198} + \\
& 381\,486\,129\,387\,163\,441\,758\,065\,929\,791\,102\,504\,371\,981\,711\,611\,832\,162\,683\,230\,479\,516\,701\,732\,714\,177\,568 - \\
& 976\,000\,x^{299}y^{201} + \\
& 9\,654\,617\,352\,883\,361\,866\,027\,201\,205\,263\,211\,771\,274\,516\,753\,274\,886\,627\,419\,828\,935\,853\,222\,710\,542\,580 - \\
& 007\,248\,000\,x^{296}y^{204} + \\
& 226\,826\,965\,790\,155\,265\,671\,741\,260\,073\,071\,396\,931\,823\,326\,029\,955\,937\,235\,651\,058\,692\,317\,806\,198\,878\,564 - \\
& 394\,752\,000\,x^{293}y^{207} + \\
& 4\,948\,792\,167\,986\,815\,340\,585\,001\,396\,718\,637\,925\,489\,351\,731\,233\,141\,292\,611\,810\,128\,820\,277\,585\,140\,887 - \\
& 006\,757\,612\,800\,x^{290}y^{210} + \\
& 100\,295\,075\,834\,425\,742\,782\,783\,100\,954\,039\,654\,899\,319\,424\,280\,674\,633\,378\,518\,803\,094\,660\,339\,883\,244\,081 - \\
& 943\,438\,592\,000\,x^{287}y^{213} + \\
& 1\,888\,671\,398\,466\,339\,957\,048\,367\,124\,276\,596\,451\,513\,338\,740\,139\,719\,162\,108\,796\,331\,965\,394\,627\,310\,239 - \\
& 710\,191\,903\,552\,000\,x^{284}y^{216} + \\
& 33\,055\,210\,878\,120\,699\,341\,035\,919\,951\,689\,085\,551\,078\,288\,212\,345\,844\,940\,004\,857\,830\,357\,852\,870\,091\,260 - \\
& 912\,175\,928\,576\,000\,x^{281}y^{219} + \\
& 537\,812\,069\,876\,304\,726\,219\,221\,710\,716\,943\,408\,696\,162\,985\,637\,849\,902\,209\,542\,555\,785\,341\,150\,395\,746\,687 - \\
& 188\,105\,379\,184\,000\,x^{278}y^{222} + \\
& 8\,136\,146\,861\,555\,230\,409\,450\,863\,987\,879\,669\,164\,112\,283\,052\,584\,107\,931\,154\,732\,244\,837\,684\,939\,437\,066 - \\
& 136\,137\,639\,652\,860\,960\,x^{275}y^{225} + \\
& 114\,468\,377\,364\,286\,570\,612\,909\,636\,734\,819\,003\,393\,769\,013\,633\,854\,440\,454\,164\,269\,297\,335\,181\,891\,269\,761 - \\
& 447\,598\,479\,500\,184\,000\,x^{272}y^{228} + \\
& 1\,497\,966\,752\,861\,835\,150\,736\,029\,160\,423\,385\,767\,570\,665\,047\,246\,144\,017\,792\,313\,913\,039\,649\,116\,527\,589 - \\
& 117\,821\,360\,174\,158\,464\,000\,x^{269}y^{231} + \\
& 18\,236\,048\,284\,421\,231\,452\,531\,091\,151\,129\,097\,684\,498\,329\,284\,831\,576\,198\,686\,761\,905\,279\,231\,950\,555\,097 - \\
& 569\,166\,558\,750\,096\,592\,000\,x^{266}y^{234} + \\
& 206\,549\,404\,217\,082\,498\,501\,051\,572\,607\,809\,690\,641\,133\,105\,885\,027\,391\,340\,860\,212\,889\,948\,687\,797\,705\,257 - \\
& 601\,467\,878\,837\,306\,048\,000\,x^{263}y^{237} + \\
& 2\,176\,834\,345\,640\,903\,867\,355\,351\,412\,756\,933\,835\,377\,832\,954\,657\,178\,747\,140\,784\,247\,017\,716\,254\,525\,192 - \\
& 649\,001\,480\,227\,707\,599\,220\,800\,x^{260}y^{240} + \\
& 21\,348\,605\,101\,857\,974\,713\,873\,307\,560\,052\,126\,806\,867\,598\,339\,678\,431\,040\,490\,088\,651\,229\,371\,408\,483\,616 - \\
& 081\,845\,293\,819\,013\,236\,448\,000\,x^{257}y^{243} + \\
& 194\,841\,624\,628\,878\,879\,716\,501\,930\,385\,777\,812\,996\,676\,237\,853\,600\,537\,717\,944\,566\,320\,732\,910\,449\,399\,776 - \\
& 922\,400\,488\,120\,349\,225\,328\,000\,x^{254}y^{246} + \\
& 1\,654\,925\,799\,811\,000\,916\,935\,153\,678\,164\,976\,659\,883\,452\,075\,770\,466\,056\,603\,511\,542\,213\,411\,795\,196\,880 - \\
& 444\,564\,703\,515\,449\,364\,131\,504\,000\,x^{251}y^{249} + \\
& 13\,081\,794\,417\,553\,626\,295\,773\,119\,551\,208\,882\,079\,456\,169\,687\,014\,099\,699\,114\,269\,361\,791\,493\,107\,742\,360 - \\
& 487\,007\,187\,670\,621\,049\,544\,912\,000\,x^{248}y^{252} + \\
& 96\,238\,009\,040\,221\,775\,129\,619\,024\,062\,546\,567\,236\,577\,008\,195\,737\,705\,550\,771\,648\,270\,956\,039\,238\,142\,189 - \\
& 881\,062\,268\,106\,770\,540\,847\,001\,600\,x^{245}y^{255} + \\
& 658\,879\,516\,862\,700\,597\,085\,584\,231\,538\,975\,242\,964\,116\,602\,591\,759\,960\,505\,385\,675\,741\,608\,372\,051\,131\,606 - \\
& 216\,047\,047\,397\,225\,264\,460\,367\,000\,x^{242}y^{258} + \\
& 4\,197\,841\,380\,808\,747\,427\,339\,779\,242\,267\,292\,124\,716\,030\,364\,112\,818\,354\,877\,553\,582\,022\,798\,296\,044\,439 - \\
& 801\,698\,687\,549\,136\,677\,773\,942\,592\,000\,x^{239}y^{261} + \\
& 24\,887\,326\,688\,043\,910\,309\,688\,514\,400\,162\,013\,742\,211\,799\,093\,628\,425\,157\,875\,877\,838\,153\,494\,230\,116\,016 - \\
& 637\,298\,488\,009\,705\,013\,149\,527\,136\,000\,x^{236}y^{264} + \\
& 137\,285\,663\,308\,079\,897\,514\,158\,961\,967\,189\,993\,275\,579\,566\,192\,844\,077\,804\,266\,901\,121\,050\,558\,956\,680\,377 - \\
& 073\,317\,291\,078\,017\,833\,911\,935\,104\,000\,x^{233}y^{267} + \\
& 704\,563\,630\,194\,973\,896\,788\,614\,569\,412\,637\,575\,178\,146\,066\,592\,200\,369\,303\,585\,369\,983\,837\,183\,737\,974\,814 - \\
& 746\,478\,279\,359\,390\,132\,562\,822\,332\,800\,x^{230}y^{270} + \\
& 3\,363\,624\,687\,921\,229\,413\,116\,066\,845\,475\,512\,897\,989\,540\,211\,877\,392\,502\,964\,858\,999\,104\,351\,097\,019\,079 - \\
& 188\,488\,128\,567\,729\,094\,273\,514\,764\,024\,000\,x^{227}y^{273} + \\
& 14\,935\,576\,619\,809\,143\,823\,174\,212\,628\,595\,663\,371\,756\,341\,617\,939\,841\,731\,535\,554\,899\,259\,619\,481\,560\,696 - \\
& 235\,364\,287\,558\,232\,130\,731\,612\,643\,744\,000\,x^{224}y^{276} + \\
& 61\,672\,147\,122\,333\,179\,530\,917\,347\,228\,127\,938\,280\,790\,510\,122\,727\,900\,591\,719\,221\,575\,317\,950\,892\,375\,619 - \\
& 120\,895\,199\,757\,052\,465\,161\,599\,434\,112\,000\,x^{221}y^{279} +
\end{aligned}$$

236 768 904 904 771 561 381 846 968 407 343 904 450 329 009 267 706 276 736 036 749 884 834 982 628 623 928 -
 178 444 951 158 713 299 870 849 798 288 000 $x^{218} y^{282} +$
 844 957 753 509 977 437 291 892 692 137 772 383 216 765 910 496 446 396 376 439 313 985 054 212 591 926 335 -
 675 869 401 096 787 149 470 730 000 499 200 $x^{215} y^{285} +$
 2 802 311 451 727 721 865 711 319 956 804 762 739 276 460 538 001 696 181 347 848 252 491 412 652 833 955 -
 655 563 301 499 732 626 515 686 543 798 948 000 $x^{212} y^{288} +$
 8 634 857 400 928 129 595 823 556 228 971 859 795 511 759 294 975 666 947 490 877 235 478 596 332 187 008 -
 882 676 150 999 339 691 680 374 027 935 088 000 $x^{209} y^{291} +$
 24 713 105 386 410 893 865 419 353 368 386 633 548 154 969 186 104 735 620 168 778 570 568 694 775 666 274 -
 501 070 224 197 942 860 277 915 217 071 344 000 $x^{206} y^{294} +$
 65 674 742 803 049 255 042 123 323 854 017 770 339 410 881 911 396 495 478 837 260 984 327 248 652 986 164 -
 274 526 201 410 163 714 529 040 921 164 496 000 $x^{203} y^{297} +$
 162 003 025 500 287 876 277 739 852 486 522 080 551 324 841 291 131 584 385 409 652 982 087 531 973 472 578 -
 906 918 459 437 945 848 966 550 684 237 911 680 $x^{200} y^{300} +$
 370 804 766 037 154 314 073 728 443 066 286 553 568 148 336 525 474 954 149 983 418 057 511 726 479 619 452 -
 097 018 651 709 097 713 054 197 782 681 856 000 $x^{197} y^{303} +$
 787 222 238 326 421 656 918 542 160 955 949 742 352 505 642 757 746 091 283 545 288 533 751 150 318 576 813 -
 000 934 496 739 011 176 212 490 370 662 976 000 $x^{194} y^{306} +$
 1 549 530 172 521 995 944 183 090 193 466 540 521 281 379 044 930 868 162 631 294 169 111 226 919 796 988 -
 839 954 771 226 524 041 970 839 973 740 860 928 000 $x^{191} y^{309} +$
 2 826 585 454 375 035 838 372 554 408 349 554 863 914 530 677 163 473 536 000 354 389 896 916 938 444 117 -
 939 487 258 015 899 379 213 550 006 162 933 632 000 $x^{188} y^{312} +$
 4 776 172 099 921 251 377 443 281 218 849 232 441 410 706 272 820 026 618 053 000 201 475 031 712 627 427 -
 832 626 308 064 072 128 537 307 549 529 698 611 200 $x^{185} y^{315} +$
 7 472 004 601 263 549 871 713 729 256 672 711 773 969 803 771 224 491 912 081 594 650 727 583 845 193 986 -
 800 826 611 405 619 553 198 249 093 361 782 032 000 $x^{182} y^{318} +$
 10 816 926 826 304 039 780 007 339 049 013 233 729 445 681 073 226 327 232 959 443 488 019 735 622 720 230 -
 149 902 322 826 653 294 652 790 001 732 189 202 000 $x^{179} y^{321} +$
 14 482 274 476 929 934 678 102 642 489 998 739 055 772 649 067 043 986 107 504 754 719 179 295 829 287 328 -
 570 176 476 292 554 639 463 254 390 458 276 436 000 $x^{176} y^{324} +$
 17 921 650 857 008 116 384 455 233 284 963 911 451 555 213 064 653 835 204 601 778 057 312 138 298 767 096 -
 512 449 106 472 242 315 361 404 707 839 810 944 000 $x^{173} y^{327} +$
 20 485 896 687 108 425 137 481 345 428 100 344 726 471 534 432 315 135 517 964 993 502 411 150 162 953 051 -
 493 326 875 846 529 237 507 455 207 902 262 371 200 $x^{170} y^{330} +$
 21 616 210 551 001 263 507 654 189 572 767 813 393 543 479 666 344 460 087 822 269 715 470 382 189 166 464 -
 797 546 218 526 385 606 918 232 304 147 479 104 000 $x^{167} y^{333} +$
 21 040 085 536 315 728 765 978 971 300 572 509 198 619 618 803 693 020 093 937 816 858 320 555 614 761 406 -
 542 230 132 381 149 053 234 309 952 020 102 504 000 $x^{164} y^{336} +$
 18 877 203 416 179 228 868 328 530 159 597 726 402 543 674 136 262 970 162 972 732 584 413 677 479 984 902 -
 477 778 841 008 774 051 825 291 055 180 561 632 000 $x^{161} y^{339} +$
 15 599 519 582 143 926 585 954 365 782 843 263 698 322 382 628 849 767 540 968 872 406 880 117 421 341 335 -
 100 560 079 777 363 430 670 397 100 354 892 048 000 $x^{158} y^{342} +$
 11 863 446 897 353 357 268 343 361 746 369 787 760 779 900 926 509 729 849 602 761 008 953 625 738 957 842 -
 400 438 128 235 559 369 094 195 906 794 915 497 600 $x^{155} y^{345} +$
 8 295 831 262 716 020 020 554 413 719 106 156 374 574 648 381 073 721 865 059 477 065 780 045 002 209 442 -
 685 270 380 408 026 536 954 416 576 347 338 288 000 $x^{152} y^{348} +$
 5 329 188 762 362 601 439 641 323 822 284 482 819 826 744 932 904 523 109 449 760 347 838 197 761 360 665 -
 646 245 608 169 469 767 455 216 078 752 969 728 000 $x^{149} y^{351} +$
 3 141 924 740 826 693 638 721 563 995 557 478 569 120 367 599 672 093 210 641 428 065 559 699 980 027 126 -
 646 332 461 759 274 623 529 599 543 051 818 344 000 $x^{146} y^{354} +$
 1 698 331 825 527 362 726 483 583 308 030 968 320 323 714 625 196 384 196 669 729 591 625 560 486 831 301 -
 003 995 222 518 670 189 164 162 416 010 256 256 000 $x^{143} y^{357} +$
 840 767 767 028 449 341 294 022 400 670 812 056 813 716 929 946 030 772 193 906 769 904 830 200 036 101 357 -
 598 450 225 322 730 306 818 401 242 023 302 400 $x^{140} y^{360} +$
 380 772 491 236 090 846 154 842 139 506 643 719 845 508 034 992 794 180 156 500 579 922 922 247 923 172 283 -

$$\begin{aligned}
& 172\,969\,071\,008\,657\,679\,728\,633\,793\,576\,576\,000\,x^{137}y^{363} + \\
& 157\,569\,973\,842\,544\,973\,533\,124\,153\,094\,938\,026\,946\,776\,430\,453\,983\,190\,719\,638\,162\,781\,463\,086\,682\,117\,965 - \\
& 482\,464\,446\,384\,727\,058\,346\,196\,783\,047\,056\,000\,x^{134}y^{366} + \\
& 59\,505\,015\,323\,079\,860\,305\,113\,013\,468\,018\,259\,075\,572\,715\,261\,077\,715\,912\,598\,895\,713\,103\,053\,536\,672\,265 - \\
& 521\,091\,372\,641\,243\,956\,920\,323\,703\,734\,328\,000\,x^{131}y^{369} + \\
& 20\,479\,971\,269\,684\,258\,197\,445\,208\,587\,030\,077\,731\,643\,168\,232\,529\,231\,923\,871\,043\,077\,982\,017\,594\,955\,221 - \\
& 082\,922\,909\,814\,981\,957\,805\,276\,957\,311\,552\,000\,x^{128}y^{372} + \\
& 6\,414\,929\,148\,230\,461\,683\,564\,501\,637\,292\,407\,394\,960\,845\,369\,987\,886\,823\,870\,256\,591\,744\,674\,729\,197\,785 - \\
& 443\,723\,480\,335\,501\,149\,271\,569\,753\,575\,011\,328\,x^{125}y^{375} + \\
& 1\,825\,986\,934\,346\,530\,717\,141\,245\,022\,829\,643\,410\,086\,039\,067\,004\,408\,950\,517\,069\,341\,120\,932\,534\,506\,343 - \\
& 378\,831\,113\,881\,097\,160\,287\,111\,443\,781\,744\,000\,x^{122}y^{378} + \\
& 471\,591\,878\,640\,188\,625\,533\,226\,404\,941\,766\,767\,208\,665\,493\,324\,594\,636\,066\,589\,355\,760\,666\,103\,035\,643\,622 - \\
& 914\,005\,117\,127\,495\,169\,086\,289\,573\,824\,000\,x^{119}y^{381} + \\
& 110\,325\,974\,855\,250\,134\,354\,437\,378\,657\,359\,946\,302\,878\,068\,529\,965\,590\,326\,336\,558\,848\,725\,842\,695\,793\,659 - \\
& 952\,355\,102\,929\,070\,168\,671\,053\,161\,897\,000\,x^{116}y^{384} + \\
& 23\,338\,312\,047\,661\,674\,402\,726\,827\,668\,274\,393\,453\,695\,680\,595\,584\,279\,778\,603\,829\,814\,940\,318\,523\,247\,395 - \\
& 124\,706\,581\,351\,915\,510\,648\,642\,892\,668\,000\,x^{113}y^{387} + \\
& 4\,455\,874\,396\,491\,390\,966\,044\,289\,754\,888\,370\,217\,193\,902\,428\,242\,215\,586\,410\,040\,734\,919\,001\,529\,426\,256 - \\
& 854\,133\,366\,656\,351\,867\,384\,083\,266\,204\,800\,x^{110}y^{390} + \\
& 766\,320\,583\,793\,375\,563\,268\,795\,296\,332\,943\,846\,194\,042\,365\,323\,846\,328\,091\,033\,911\,024\,791\,299\,494\,340\,892 - \\
& 581\,278\,331\,335\,992\,172\,962\,710\,768\,000\,x^{107}y^{393} + \\
& 118\,465\,234\,033\,500\,706\,746\,503\,914\,211\,947\,419\,432\,546\,779\,471\,225\,956\,266\,810\,571\,905\,687\,427\,481\,884\,826 - \\
& 584\,648\,676\,200\,644\,089\,318\,712\,048\,000\,x^{104}y^{396} + \\
& 16\,424\,991\,934\,492\,342\,168\,687\,302\,190\,505\,926\,628\,142\,498\,822\,449\,966\,656\,476\,481\,053\,861\,178\,651\,198\,495 - \\
& 875\,819\,700\,724\,615\,996\,743\,313\,664\,000\,x^{101}y^{399} + \\
& 2\,037\,611\,125\,829\,566\,994\,760\,664\,689\,059\,301\,501\,906\,618\,069\,855\,294\,895\,569\,155\,448\,065\,513\,529\,084\,879 - \\
& 632\,044\,696\,683\,854\,564\,654\,022\,816\,000\,x^{98}y^{402} + \\
& 225\,599\,897\,937\,579\,500\,744\,866\,785\,902\,332\,084\,890\,842\,607\,219\,224\,058\,674\,853\,289\,847\,785\,789\,804\,316\,062 - \\
& 047\,669\,323\,416\,002\,484\,322\,764\,800\,x^{95}y^{405} + \\
& 22\,232\,212\,628\,629\,572\,595\,203\,139\,616\,741\,289\,624\,349\,850\,859\,203\,070\,730\,514\,859\,786\,953\,511\,522\,603\,491 - \\
& 451\,786\,677\,735\,185\,798\,875\,456\,000\,x^{92}y^{408} + \\
& 1\,944\,443\,896\,538\,878\,771\,529\,223\,605\,128\,421\,205\,300\,113\,558\,363\,824\,996\,583\,599\,845\,758\,616\,718\,291\,631 - \\
& 251\,260\,076\,995\,861\,821\,619\,456\,000\,x^{89}y^{411} + \\
& 150\,463\,003\,372\,892\,073\,333\,520\,543\,973\,325\,092\,528\,557\,444\,438\,114\,281\,024\,481\,552\,268\,800\,231\,490\,241\,084 - \\
& 798\,665\,584\,284\,862\,327\,248\,000\,x^{86}y^{414} + \\
& 10\,266\,889\,649\,476\,783\,582\,555\,452\,004\,073\,909\,327\,082\,688\,439\,597\,181\,022\,539\,474\,575\,234\,916\,260\,494\,768 - \\
& 060\,570\,432\,712\,835\,818\,772\,000\,x^{83}y^{417} + \\
& 615\,554\,130\,205\,254\,741\,767\,922\,182\,709\,745\,639\,154\,150\,440\,783\,517\,248\,884\,726\,745\,784\,034\,889\,476\,631\,313 - \\
& 142\,178\,131\,599\,039\,582\,400\,x^{80}y^{420} + \\
& 32\,302\,267\,066\,957\,396\,164\,030\,007\,434\,745\,729\,285\,672\,168\,111\,059\,449\,888\,471\,475\,438\,106\,683\,384\,758\,504 - \\
& 319\,867\,404\,442\,920\,832\,000\,x^{77}y^{423} + \\
& 1\,477\,488\,759\,561\,634\,821\,652\,808\,331\,182\,348\,568\,195\,964\,453\,516\,478\,327\,332\,262\,024\,930\,418\,720\,222\,464 - \\
& 202\,765\,969\,120\,713\,712\,000\,x^{74}y^{426} + \\
& 58\,637\,076\,941\,641\,729\,301\,078\,359\,214\,289\,289\,554\,107\,304\,093\,889\,131\,625\,262\,631\,176\,798\,779\,644\,748\,564 - \\
& 291\,928\,264\,410\,176\,000\,x^{71}y^{429} + \\
& 2\,009\,270\,030\,395\,950\,189\,873\,399\,174\,381\,270\,035\,992\,103\,659\,418\,445\,764\,531\,796\,656\,502\,013\,688\,867\,046 - \\
& 004\,254\,851\,596\,824\,000\,x^{68}y^{432} + \\
& 59\,127\,438\,034\,385\,324\,044\,977\,001\,403\,465\,233\,671\,056\,397\,682\,885\,537\,848\,315\,233\,647\,147\,610\,968\,455\,178 - \\
& 093\,959\,438\,777\,600\,x^{65}y^{435} + \\
& 1\,485\,493\,965\,615\,498\,495\,652\,458\,866\,466\,967\,442\,247\,632\,266\,289\,562\,248\,015\,224\,576\,293\,544\,215\,370\,547 - \\
& 897\,762\,391\,504\,000\,x^{62}y^{438} + \\
& 31\,657\,591\,270\,190\,531\,471\,890\,206\,605\,830\,074\,600\,301\,125\,852\,827\,097\,404\,453\,096\,681\,808\,508\,242\,903\,428 - \\
& 928\,363\,024\,000\,x^{59}y^{441} + \\
& 568\,216\,381\,080\,238\,541\,468\,474\,298\,794\,025\,572\,132\,976\,918\,462\,008\,007\,636\,493\,772\,674\,478\,537\,940\,588\,363 - \\
& 862\,512\,000\,x^{56}y^{444} +
\end{aligned}$$

$$\begin{aligned}
& 8\,522\,084\,190\,253\,675\,446\,430\,215\,338\,759\,927\,570\,435\,249\,656\,960\,352\,036\,198\,095\,677\,359\,432\,551\,297\,022 - \\
& \quad 903\,808\,000\,x^{53}y^{447} + \\
& 105\,864\,006\,915\,305\,229\,084\,777\,932\,703\,789\,175\,267\,124\,321\,488\,652\,765\,022\,935\,264\,863\,895\,607\,718\,687\,946 - \\
& \quad 705\,760\,x^{50}y^{450} + \\
& 1\,078\,530\,566\,476\,410\,032\,865\,888\,984\,499\,062\,516\,328\,785\,665\,975\,215\,539\,409\,300\,770\,661\,900\,618\,042\,113 - \\
& \quad 408\,000\,x^{47}y^{453} + \\
& 8\,911\,658\,917\,922\,553\,936\,308\,278\,222\,377\,617\,485\,349\,084\,103\,698\,249\,062\,311\,113\,821\,462\,814\,636\,374\,368\,000 \\
& \quad x^{44}y^{456} + \\
& 58\,969\,113\,905\,889\,075\,104\,018\,783\,977\,114\,175\,690\,696\,625\,453\,522\,843\,657\,642\,113\,409\,009\,478\,034\,304\,000 \\
& \quad x^{41}y^{459} + \\
& 307\,979\,855\,853\,968\,083\,333\,014\,186\,583\,283\,741\,075\,497\,391\,616\,600\,789\,060\,795\,248\,250\,290\,173\,776\,000\,x^{38} \\
& \quad y^{462} + 1\,248\,384\,004\,297\,587\,552\,747\,594\,336\,847\,251\,261\,381\,483\,689\,853\,473\,740\,268\,505\,148\,847\,856\,225\,600 \\
& \quad x^{35}y^{465} + \\
& 3\,850\,795\,301\,911\,505\,711\,688\,353\,087\,595\,001\,660\,765\,097\,082\,291\,863\,949\,423\,308\,767\,250\,976\,000\,x^{32}y^{468} + \\
& 8\,830\,427\,706\,578\,632\,465\,119\,844\,876\,682\,790\,559\,543\,821\,178\,758\,836\,636\,554\,736\,478\,336\,000\,x^{29}y^{471} + \\
& 14\,635\,583\,395\,590\,301\,480\,211\,090\,397\,704\,425\,020\,882\,801\,346\,910\,866\,061\,691\,820\,848\,000\,x^{26}y^{474} + \\
& 16\,935\,798\,688\,077\,915\,708\,245\,797\,649\,826\,846\,432\,753\,100\,039\,182\,630\,975\,317\,952\,000\,x^{23}y^{477} + \\
& 13\,099\,684\,435\,267\,508\,478\,827\,170\,553\,559\,896\,045\,278\,603\,038\,730\,373\,778\,381\,600\,x^{20}y^{480} + \\
& 6\,401\,292\,570\,817\,159\,118\,987\,140\,445\,523\,195\,703\,564\,055\,264\,221\,430\,832\,000\,x^{17}y^{483} + \\
& 1\,831\,447\,514\,717\,667\,918\,547\,004\,557\,540\,009\,188\,869\,283\,047\,063\,632\,000\,x^{14}y^{486} + \\
& 275\,343\,715\,340\,320\,698\,048\,909\,547\,167\,079\,330\,501\,506\,316\,656\,000\,x^{11}y^{489} + \\
& 18\,489\,340\,282\,467\,601\,828\,337\,808\,002\,060\,304\,975\,428\,784\,000\,x^8y^{492} - \\
& 661\,923\,588\,246\,447\,626\,557\,238\,419\,517\,002\,415\,155\,200\,x^5y^{495} + \\
& 8\,608\,960\,649\,999\,851\,345\,560\,091\,613\,298\,453\,504\,000\,x^2y^{498} \\
n=504: & \quad x^{504} + 2\,759\,763\,323\,868\,643\,894\,271\,423\,796\,808\,353\,764\,239\,248\,x^{375}y^{129} + \\
& 199\,465\,197\,904\,871\,104\,502\,684\,794\,196\,800\,863\,667\,951\,200\,x^{372}y^{132} + \\
& 51\,662\,082\,882\,770\,759\,022\,194\,384\,495\,263\,367\,221\,537\,382\,400\,x^{369}y^{135} + \\
& 7\,343\,061\,162\,793\,393\,755\,849\,385\,854\,861\,578\,207\,067\,758\,784\,000\,x^{366}y^{138} + \\
& 1\,059\,734\,777\,556\,576\,031\,050\,155\,996\,361\,837\,911\,651\,907\,328\,396\,800\,x^{363}y^{141} + \\
& 137\,123\,195\,937\,741\,357\,907\,000\,848\,316\,368\,634\,209\,260\,351\,840\,342\,400\,x^{360}y^{144} + \\
& 16\,317\,209\,642\,967\,235\,464\,733\,801\,733\,191\,081\,585\,948\,044\,889\,383\,283\,200\,x^{357}y^{147} + \\
& 1\,780\,385\,446\,042\,583\,556\,945\,505\,370\,494\,553\,392\,088\,889\,428\,314\,150\,195\,200\,x^{354}y^{150} + \\
& 178\,408\,955\,571\,161\,149\,133\,668\,439\,103\,208\,316\,197\,163\,218\,640\,372\,907\,866\,880\,x^{351}y^{153} + \\
& 16\,433\,485\,692\,363\,992\,728\,203\,091\,793\,361\,112\,130\,563\,307\,654\,964\,577\,029\,811\,200\,x^{348}y^{156} + \\
& 1\,392\,677\,943\,173\,398\,775\,024\,609\,448\,719\,317\,652\,903\,004\,510\,792\,121\,591\,234\,636\,800\,x^{345}y^{159} + \\
& 108\,680\,458\,194\,266\,305\,189\,617\,455\,724\,934\,432\,321\,974\,772\,494\,358\,561\,649\,431\,440\,000\,x^{342}y^{162} + \\
& 7\,816\,016\,259\,060\,501\,023\,863\,634\,358\,822\,299\,000\,088\,550\,171\,743\,262\,619\,004\,709\,900\,800\,x^{339}y^{165} + \\
& 518\,427\,343\,400\,896\,833\,166\,723\,587\,722\,249\,429\,420\,834\,073\,318\,998\,026\,708\,750\,865\,222\,400\,x^{336}y^{168} + \\
& 31\,737\,791\,395\,859\,531\,010\,221\,266\,988\,702\,940\,158\,833\,954\,423\,326\,723\,936\,212\,487\,255\,091\,200\,x^{333}y^{171} + \\
& 1\,794\,540\,238\,994\,769\,759\,282\,849\,415\,260\,019\,201\,194\,244\,180\,229\,009\,912\,940\,947\,220\,521\,472\,000\,x^{330}y^{174} + \\
& 93\,778\,414\,658\,838\,994\,349\,097\,636\,063\,198\,802\,082\,032\,266\,239\,028\,930\,003\,403\,332\,357\,531\,027\,840\,x^{327}y^{177} + \\
& 4\,532\,064\,154\,199\,428\,689\,192\,234\,783\,734\,124\,269\,964\,705\,127\,795\,035\,466\,802\,639\,742\,320\,681\,107\,200 \\
& \quad x^{324}y^{180} + \\
& 202\,669\,496\,044\,375\,296\,299\,267\,077\,322\,113\,312\,631\,871\,810\,990\,375\,379\,088\,655\,455\,475\,166\,762\,060\,800 \\
& \quad x^{321}y^{183} + \\
& 8\,391\,151\,702\,795\,381\,504\,362\,147\,598\,242\,562\,793\,449\,444\,392\,891\,947\,099\,567\,697\,978\,167\,114\,720\,832\,000 \\
& \quad x^{318}y^{186} + \\
& 321\,827\,954\,233\,832\,770\,873\,789\,543\,180\,423\,455\,400\,216\,881\,028\,877\,965\,268\,689\,610\,581\,203\,919\,211\,251\,200 \\
& \quad x^{315}y^{189} + \\
& 11\,439\,580\,376\,105\,686\,632\,399\,373\,049\,846\,872\,199\,012\,727\,519\,905\,053\,099\,890\,068\,233\,936\,391\,262\,793\,754 - \\
& \quad 400\,x^{312}y^{192} + \\
& 377\,036\,250\,306\,406\,452\,921\,363\,682\,466\,369\,445\,716\,868\,663\,877\,395\,539\,967\,621\,323\,826\,167\,616\,355\,110\,211 - \\
& \quad 200\,x^{309}y^{195} + \\
& 11\,527\,448\,171\,079\,408\,696\,151\,431\,437\,565\,425\,540\,948\,628\,700\,715\,930\,958\,729\,070\,582\,731\,577\,189\,018\,479 - \\
& \quad 168\,000\,x^{306}y^{198} +
\end{aligned}$$

327 068 625 008 904 951 576 600 171 812 166 554 995 749 904 468 270 423 477 836 674 141 225 245 293 959 945 -
 $928\,960\,x^{303}y^{201} +$
 8 615 239 684 311 642 395 833 515 979 706 684 287 638 134 521 454 198 719 041 103 342 790 266 697 308 304 -
 $353\,351\,680\,x^{300}y^{204} +$
 210 753 420 393 232 631 724 628 193 575 739 795 556 493 483 689 464 858 279 423 169 986 303 200 310 032 430 -
 $877\,772\,800\,x^{297}y^{207} +$
 4 789 673 164 217 283 418 731 241 505 646 782 357 726 365 402 831 458 320 500 193 718 565 695 615 305 904 -
 $603\,071\,904\,000\,x^{294}y^{210} +$
 101 156 955 210 692 895 823 897 687 759 463 043 213 240 385 245 470 912 226 921 204 417 265 920 898 247 009 -
 $687\,170\,675\,200\,x^{291}y^{213} +$
 1 985 951 238 552 470 827 846 798 673 379 546 851 307 126 472 748 168 122 958 543 966 450 956 092 846 947 -
 $303\,218\,371\,206\,400\,x^{288}y^{216} +$
 36 252 556 936 007 851 897 883 888 158 983 629 092 124 359 766 275 199 686 137 053 958 496 829 305 151 646 -
 $273\,717\,170\,073\,600\,x^{285}y^{219} +$
 615 474 886 490 440 352 451 974 468 083 016 452 980 373 770 097 639 145 195 534 069 272 179 278 530 128 992 -
 $924\,911\,309\,824\,000\,x^{282}y^{222} +$
 9 720 271 241 709 112 986 347 655 546 949 904 089 971 700 358 684 118 625 747 480 573 955 924 410 225 009 -
 $282\,618\,068\,335\,497\,920\,x^{279}y^{225} +$
 142 832 815 122 077 587 577 958 268 023 036 605 038 894 733 277 875 771 628 263 026 230 035 686 817 979 997 -
 $236\,510\,701\,043\,692\,160\,x^{276}y^{228} +$
 1 953 147 415 767 898 140 804 020 734 281 000 946 027 536 003 480 052 551 339 842 636 972 352 102 956 510 -
 $606\,470\,872\,810\,670\,156\,800\,x^{273}y^{231} +$
 24 857 994 577 908 913 084 816 285 196 417 846 227 808 142 149 100 573 261 662 098 901 594 877 248 659 661 -
 $912\,033\,995\,562\,400\,960\,000\,x^{270}y^{234} +$
 294 495 527 048 719 967 114 995 516 290 805 542 439 368 900 721 264 783 172 799 963 527 567 202 161 705 736 -
 $017\,900\,651\,278\,317\,811\,200\,x^{267}y^{237} +$
 3 248 039 948 398 649 964 650 165 291 212 873 003 316 405 321 374 342 383 396 588 403 451 778 518 777 757 -
 $199\,397\,764\,505\,545\,227\,830\,400\,x^{264}y^{240} +$
 33 352 902 477 515 756 843 929 834 377 942 249 283 615 009 580 921 382 296 769 195 697 486 826 680 794 338 -
 $922\,761\,054\,337\,752\,567\,641\,600\,x^{261}y^{243} +$
 318 893 907 574 479 208 693 192 843 825 534 714 664 046 777 593 311 396 078 662 427 169 038 289 843 962 002 -
 $501\,312\,858\,578\,226\,726\,912\,000\,x^{258}y^{246} +$
 2 839 102 176 249 548 337 464 984 002 296 481 272 775 278 592 061 337 635 792 458 029 786 395 325 435 248 -
 $323\,302\,695\,368\,928\,221\,726\,329\,600\,x^{255}y^{249} +$
 23 537 002 685 278 118 607 148 333 395 900 274 798 454 774 474 104 195 820 484 634 723 456 146 050 256 363 -
 $684\,661\,082\,300\,973\,539\,530\,834\,944\,x^{252}y^{252} +$
 181 702 539 279 971 093 597 758 976 146 972 973 415 443 706 391 773 592 045 989 763 506 504 290 435 897 250 -
 $143\,495\,018\,604\,841\,274\,358\,144\,000\,x^{249}y^{255} +$
 1 306 189 445 425 066 838 807 317 888 309 449 180 304 576 713 526 715 950 208 472 175 580 018 578 639 347 -
 $144\,856\,895\,135\,159\,598\,663\,603\,320\,400\,x^{246}y^{258} +$
 8 743 263 267 065 890 562 095 142 503 169 558 415 334 126 902 825 968 638 541 570 520 925 044 269 897 701 -
 $565\,830\,476\,923\,447\,483\,095\,950\,969\,600\,x^{243}y^{261} +$
 54 493 067 790 913 004 565 328 187 526 430 276 948 946 769 442 670 172 766 821 334 862 893 255 831 940 496 -
 $854\,705\,705\,544\,861\,357\,011\,265\,446\,400\,x^{240}y^{264} +$
 316 212 164 373 133 914 355 275 303 412 577 530 926 254 430 812 141 087 731 824 895 096 187 715 343 248 019 -
 $231\,863\,230\,602\,023\,223\,122\,057\,984\,000\,x^{237}y^{267} +$
 1 708 228 380 100 225 692 259 078 705 424 133 893 152 976 360 997 297 845 238 685 588 361 945 070 987 157 -
 $689\,720\,742\,038\,364\,879\,819\,052\,603\,289\,600\,x^{234}y^{270} +$
 8 590 033 177 589 798 135 206 371 530 938 042 904 801 587 486 251 105 431 423 209 275 352 456 099 323 836 -
 $867\,024\,592\,095\,173\,806\,401\,004\,089\,692\,800\,x^{231}y^{273} +$
 40 203 863 310 004 223 097 038 871 719 981 555 530 440 728 980 080 882 554 323 731 190 442 967 687 143 243 -
 $277\,226\,885\,280\,595\,117\,334\,684\,601\,928\,960\,x^{228}y^{276} +$
 175 104 839 768 405 238 807 137 668 055 320 393 608 195 492 841 937 697 794 189 633 271 191 479 638 330 559 -
 $598\,880\,143\,927\,888\,227\,898\,328\,810\,470\,400\,x^{225}y^{279} +$
 709 594 232 180 286 846 441 887 483 480 029 337 876 867 197 392 304 080 961 695 613 591 415 890 163 243 690 -

$$\begin{aligned}
& 446\,907\,391\,218\,374\,747\,296\,380\,663\,462\,400\,x^{222}y^{282} + \\
& 2\,674\,966\,559\,264\,483\,770\,547\,310\,939\,984\,993\,940\,509\,978\,317\,461\,517\,986\,753\,564\,281\,485\,502\,684\,701\,855 - \\
& 385\,341\,559\,663\,904\,698\,884\,497\,705\,171\,545\,600\,x^{219}y^{285} + \\
& 9\,378\,389\,565\,553\,647\,424\,947\,318\,603\,008\,677\,302\,835\,552\,641\,951\,154\,164\,493\,618\,561\,592\,200\,022\,453\,354 - \\
& 930\,574\,593\,023\,987\,053\,031\,362\,050\,476\,094\,400\,x^{216}y^{288} + \\
& 30\,572\,813\,746\,951\,810\,634\,581\,146\,390\,334\,451\,120\,785\,535\,665\,216\,925\,255\,617\,502\,186\,915\,642\,545\,448\,572 - \\
& 467\,370\,619\,585\,401\,140\,586\,062\,916\,648\,800\,000\,x^{213}y^{291} + \\
& 92\,645\,752\,891\,801\,179\,439\,681\,423\,756\,444\,794\,143\,522\,398\,931\,353\,909\,191\,105\,414\,473\,835\,246\,451\,792\,395 - \\
& 989\,738\,776\,132\,449\,954\,995\,268\,157\,701\,964\,800\,x^{210}y^{294} + \\
& 260\,900\,097\,521\,126\,668\,500\,976\,933\,557\,111\,903\,617\,637\,034\,714\,597\,154\,156\,768\,830\,434\,652\,270\,819\,202\,228 - \\
& 701\,210\,114\,984\,769\,846\,982\,627\,420\,063\,340\,800\,x^{207}y^{297} + \\
& 682\,569\,609\,807\,982\,191\,685\,880\,592\,924\,119\,918\,829\,325\,852\,365\,230\,179\,144\,133\,240\,765\,129\,254\,613\,354\,781 - \\
& 415\,071\,710\,764\,715\,304\,153\,987\,845\,022\,228\,480\,x^{204}y^{300} + \\
& 1\,658\,434\,955\,233\,440\,174\,963\,260\,778\,372\,234\,073\,533\,451\,874\,202\,589\,697\,998\,729\,239\,997\,612\,164\,547\,720 - \\
& 181\,494\,984\,573\,689\,091\,581\,228\,206\,885\,792\,332\,800\,x^{201}y^{303} + \\
& 3\,740\,870\,807\,851\,166\,125\,765\,138\,296\,712\,344\,465\,719\,308\,982\,488\,031\,546\,545\,173\,367\,076\,335\,315\,307\,386 - \\
& 143\,550\,447\,645\,024\,006\,895\,925\,936\,975\,732\,038\,400\,x^{198}y^{306} + \\
& 7\,830\,736\,552\,078\,820\,663\,377\,060\,628\,569\,099\,803\,133\,979\,795\,548\,679\,970\,718\,411\,033\,197\,855\,450\,274\,464 - \\
& 548\,615\,216\,772\,511\,935\,833\,434\,375\,885\,353\,331\,200\,x^{195}y^{309} + \\
& 15\,205\,810\,495\,951\,415\,998\,245\,197\,803\,904\,378\,945\,593\,716\,913\,328\,741\,885\,238\,262\,446\,558\,124\,012\,981\,974 - \\
& 176\,750\,748\,079\,036\,547\,463\,023\,541\,695\,081\,606\,400\,x^{192}y^{312} + \\
& 27\,378\,094\,502\,003\,018\,130\,246\,679\,176\,004\,639\,217\,085\,480\,557\,552\,462\,311\,375\,694\,502\,827\,828\,576\,795\,152 - \\
& 527\,539\,700\,194\,368\,154\,813\,847\,132\,622\,758\,912\,000\,x^{189}y^{315} + \\
& 45\,685\,775\,401\,918\,014\,704\,804\,334\,240\,225\,305\,356\,220\,289\,542\,009\,640\,691\,673\,774\,852\,615\,763\,690\,991\,221 - \\
& 367\,981\,845\,490\,638\,172\,251\,713\,462\,266\,258\,636\,800\,x^{186}y^{318} + \\
& 70\,620\,012\,356\,253\,428\,994\,078\,641\,876\,857\,222\,078\,484\,220\,524\,624\,585\,223\,669\,771\,295\,605\,970\,901\,642\,859 - \\
& 178\,595\,459\,621\,318\,693\,033\,756\,367\,343\,008\,952\,800\,x^{183}y^{321} + \\
& 101\,068\,407\,926\,196\,371\,814\,232\,409\,571\,209\,401\,161\,524\,726\,199\,354\,337\,960\,136\,151\,175\,968\,586\,205\,965\,048 - \\
& 878\,571\,386\,755\,418\,312\,877\,136\,579\,434\,598\,971\,200\,x^{180}y^{324} + \\
& 133\,845\,025\,947\,443\,187\,534\,161\,003\,433\,658\,726\,949\,104\,629\,368\,089\,842\,135\,321\,542\,713\,412\,751\,795\,829\,488 - \\
& 957\,907\,570\,599\,926\,628\,923\,026\,951\,370\,299\,161\,600\,x^{177}y^{327} + \\
& 163\,920\,218\,596\,764\,879\,387\,970\,922\,731\,413\,905\,345\,037\,187\,496\,291\,948\,072\,992\,826\,416\,478\,496\,084\,561\,416 - \\
& 408\,188\,184\,965\,403\,948\,762\,271\,695\,155\,577\,510\,400\,x^{174}y^{330} + \\
& 185\,539\,336\,360\,573\,820\,430\,391\,995\,714\,819\,907\,186\,136\,175\,257\,878\,828\,824\,240\,801\,060\,213\,073\,441\,594\,656 - \\
& 574\,573\,813\,442\,358\,839\,874\,561\,805\,785\,685\,363\,200\,x^{171}y^{333} + \\
& 193\,966\,697\,277\,580\,847\,308\,590\,220\,051\,929\,974\,724\,594\,512\,964\,547\,622\,093\,438\,045\,832\,629\,080\,510\,769\,627 - \\
& 208\,138\,422\,816\,066\,504\,613\,994\,061\,686\,066\,550\,400\,x^{168}y^{336} + \\
& 187\,156\,407\,208\,632\,604\,806\,707\,926\,685\,492\,574\,002\,038\,831\,205\,546\,258\,122\,765\,053\,318\,370\,335\,854\,629\,064 - \\
& 655\,741\,248\,977\,032\,211\,967\,202\,936\,199\,490\,496\,000\,x^{165}y^{339} + \\
& 166\,552\,317\,903\,431\,099\,294\,014\,990\,384\,386\,547\,096\,191\,633\,313\,993\,956\,529\,936\,831\,886\,644\,740\,995\,259\,282 - \\
& 507\,705\,178\,514\,766\,115\,453\,099\,591\,794\,904\,780\,800\,x^{162}y^{342} + \\
& 136\,593\,452\,936\,463\,663\,777\,910\,727\,757\,104\,866\,341\,822\,127\,071\,074\,909\,651\,281\,578\,781\,023\,417\,882\,508\,287 - \\
& 738\,466\,976\,091\,450\,955\,235\,210\,708\,376\,552\,556\,800\,x^{159}y^{345} + \\
& 103\,154\,675\,404\,903\,808\,385\,648\,585\,113\,418\,639\,258\,904\,541\,431\,056\,197\,996\,819\,346\,338\,900\,306\,394\,134\,907 - \\
& 033\,185\,797\,978\,203\,909\,985\,169\,096\,949\,304\,243\,200\,x^{156}y^{348} + \\
& 71\,672\,958\,804\,094\,896\,982\,120\,175\,788\,451\,078\,738\,819\,906\,891\,381\,076\,592\,436\,112\,076\,609\,461\,905\,216\,083 - \\
& 219\,442\,136\,834\,411\,778\,319\,652\,683\,907\,025\,536\,000\,x^{153}y^{351} + \\
& 45\,775\,875\,106\,423\,747\,284\,018\,743\,157\,659\,739\,717\,173\,892\,528\,799\,589\,608\,888\,530\,038\,882\,869\,534\,275\,025 - \\
& 300\,380\,907\,774\,019\,650\,363\,966\,285\,252\,888\,379\,520\,x^{150}y^{354} + \\
& 26\,848\,456\,179\,159\,729\,696\,278\,964\,576\,958\,448\,117\,472\,022\,081\,544\,195\,709\,727\,575\,949\,738\,107\,521\,654\,627 - \\
& 041\,728\,883\,643\,472\,135\,571\,742\,272\,977\,622\,771\,200\,x^{147}y^{357} + \\
& 14\,446\,662\,334\,504\,475\,190\,157\,357\,404\,240\,159\,653\,961\,834\,692\,648\,741\,092\,935\,703\,182\,061\,169\,564\,017\,277 - \\
& 256\,313\,724\,357\,281\,129\,008\,401\,199\,500\,134\,406\,400\,x^{144}y^{360} + \\
& 7\,123\,968\,418\,190\,847\,943\,999\,872\,695\,133\,152\,185\,489\,833\,011\,221\,212\,234\,312\,294\,905\,880\,680\,826\,676\,606 - \\
& 622\,215\,094\,666\,296\,969\,587\,718\,682\,141\,501\,184\,000\,x^{141}y^{363} +
\end{aligned}$$

3 215 870 764 811 332 696 584 924 135 314 473 093 527 617 073 880 048 809 226 023 225 192 523 162 431 576 -
 896 093 847 393 323 548 619 543 372 995 365 580 800 $x^{138} y^{366} +$
 1 327 354 380 495 885 133 310 522 728 543 436 403 238 887 065 107 930 107 687 628 412 056 667 706 516 627 -
 454 715 670 516 008 869 928 593 711 181 001 974 400 $x^{135} y^{369} +$
 500 320 742 785 654 322 920 782 974 483 793 682 351 266 297 128 669 840 365 113 208 130 091 349 688 123 650 -
 535 497 832 933 543 840 011 705 801 970 131 200 $x^{132} y^{372} +$
 171 994 822 260 507 919 772 218 823 387 281 630 742 246 630 297 587 683 545 841 400 375 853 086 910 365 659 -
 200 679 053 486 513 107 390 345 983 050 081 280 $x^{129} y^{375} +$
 53 850 255 227 181 081 730 103 697 895 048 073 291 371 408 050 066 627 123 682 963 949 338 173 703 719 989 -
 886 783 580 449 393 339 209 415 136 728 264 192 $x^{126} y^{378} +$
 15 333 179 295 043 179 351 204 505 642 666 119 518 694 548 387 143 950 666 464 559 238 661 298 034 154 915 -
 525 788 828 352 941 676 382 346 944 176 140 800 $x^{123} y^{381} +$
 3 964 415 378 936 323 508 981 910 090 913 277 441 515 411 422 054 988 472 544 983 194 462 615 544 508 018 -
 307 451 169 045 438 858 343 767 666 263 886 000 $x^{120} y^{384} +$
 929 223 864 155 522 493 358 333 689 549 690 563 396 687 936 000 431 676 953 167 548 371 375 764 220 388 803 -
 926 363 612 374 435 210 421 178 971 019 200 $x^{117} y^{387} +$
 197 108 838 647 889 169 608 568 172 452 646 841 476 343 889 049 420 094 139 716 158 672 724 459 291 037 343 -
 660 025 111 950 068 865 607 704 499 014 400 $x^{114} y^{390} +$
 37 769 568 983 883 779 556 897 889 872 699 112 241 328 337 141 417 597 096 391 017 750 873 470 936 891 733 -
 282 211 695 482 986 173 776 027 115 641 600 $x^{111} y^{393} +$
 6 525 077 500 567 726 143 330 085 881 325 173 795 508 819 473 493 295 054 145 776 235 872 414 982 848 080 -
 852 490 937 182 718 835 398 726 341 376 000 $x^{108} y^{396} +$
 1 014 244 322 276 829 650 053 412 467 300 668 552 814 160 004 403 733 453 466 382 006 703 269 675 007 961 -
 900 193 325 324 423 195 871 449 815 065 600 $x^{105} y^{399} +$
 141 534 403 285 826 096 102 291 064 220 183 367 633 426 025 398 007 477 124 100 746 120 057 567 673 544 475 -
 281 061 441 319 480 367 698 224 592 640 $x^{102} y^{402} +$
 17 690 174 475 574 257 025 927 382 348 998 196 855 250 542 811 144 631 984 777 031 507 987 600 800 094 691 -
 749 393 870 978 911 833 239 175 820 800 $x^{99} y^{405} +$
 1 975 488 482 360 877 230 514 449 747 541 764 541 080 206 388 398 937 265 370 968 540 211 220 208 672 557 -
 571 124 618 752 151 062 603 521 376 000 $x^{96} y^{408} +$
 196 579 485 597 361 581 747 971 394 855 743 853 130 018 770 576 108 589 083 314 837 791 667 808 816 541 633 -
 780 879 350 138 022 153 132 339 200 $x^{93} y^{411} +$
 17 381 719 641 432 004 266 234 978 251 739 295 223 193 540 210 711 883 136 229 808 545 315 093 021 898 073 -
 034 808 891 171 513 065 418 137 600 $x^{90} y^{414} +$
 1 361 508 740 090 699 396 055 023 799 690 849 109 959 712 353 303 879 381 321 365 594 466 206 235 589 718 -
 740 410 232 516 528 901 416 401 600 $x^{87} y^{417} +$
 94 168 890 814 091 215 770 943 249 411 159 631 238 858 860 157 810 488 991 528 138 794 217 803 713 573 329 -
 556 695 925 378 653 324 816 000 $x^{84} y^{420} +$
 5 731 044 209 986 349 825 335 594 429 420 841 835 567 178 586 862 906 092 131 719 104 598 054 125 103 813 -
 320 132 518 963 997 588 505 600 $x^{81} y^{423} +$
 305 746 473 868 493 765 673 591 419 060 628 226 819 027 219 525 482 687 094 809 597 462 092 977 085 705 880 -
 506 395 212 694 389 803 520 $x^{78} y^{426} +$
 14 240 375 066 036 786 389 577 415 565 256 779 452 436 822 748 226 862 585 112 212 374 915 563 819 364 099 -
 815 989 622 739 668 513 280 $x^{75} y^{429} +$
 576 497 974 384 511 712 414 620 758 193 470 441 649 695 356 261 517 235 430 929 862 043 995 281 596 973 123 -
 757 461 939 530 800 000 $x^{72} y^{432} +$
 20 188 766 031 566 158 096 206 742 867 218 258 788 901 075 940 694 370 193 601 600 616 218 161 012 642 736 -
 948 801 328 498 547 200 $x^{69} y^{435} +$
 608 401 857 615 045 450 125 463 316 001 410 546 012 037 157 246 627 748 177 859 373 520 946 084 152 532 923 -
 849 793 273 241 600 $x^{66} y^{438} +$
 15 687 798 352 338 115 832 345 791 421 858 559 433 574 213 795 449 126 604 823 686 357 171 411 562 579 371 -
 827 816 794 681 600 $x^{63} y^{441} +$
 343 957 745 473 773 637 402 428 229 790 026 679 647 458 056 643 981 219 698 849 916 510 655 122 925 142 082 -
 534 961 536 000 $x^{60} y^{444} +$
 6 368 306 294 894 213 956 585 919 342 771 764 248 198 558 473 235 881 852 139 136 407 178 108 975 091 211 -

$$\begin{aligned}
& 562\,893\,849\,600\,x^{57}y^{447} + \\
& 98\,810\,394\,627\,534\,574\,382\,068\,087\,754\,809\,985\,596\,866\,185\,474\,772\,005\,551\,290\,239\,016\,925\,217\,453\,727\,949 - \\
& 892\,950\,080\,x^{54}y^{450} + \\
& 1\,273\,950\,093\,824\,135\,277\,975\,498\,839\,196\,785\,988\,954\,671\,316\,530\,216\,248\,126\,579\,972\,060\,066\,848\,395\,366 - \\
& 574\,942\,720\,x^{51}y^{453} + \\
& 13\,519\,062\,330\,795\,278\,859\,894\,447\,013\,661\,549\,484\,256\,641\,857\,915\,253\,072\,032\,922\,986\,772\,871\,050\,761\,720 - \\
& 352\,000\,x^{48}y^{456} + \\
& 116\,825\,896\,061\,954\,957\,730\,891\,254\,774\,073\,290\,271\,815\,367\,879\,327\,667\,397\,889\,833\,105\,798\,786\,206\,921\,574 - \\
& 400\,x^{45}y^{459} + \\
& 812\,198\,196\,844\,137\,888\,052\,416\,609\,353\,083\,263\,747\,450\,312\,443\,618\,262\,814\,723\,835\,551\,379\,919\,354\,777\,600 \\
& x^{42}y^{462} + \\
& 4\,480\,156\,881\,666\,311\,718\,971\,056\,237\,326\,950\,180\,082\,022\,445\,047\,418\,221\,152\,646\,341\,676\,792\,987\,785\,600 \\
& x^{39}y^{465} + \\
& 19\,296\,764\,039\,244\,911\,748\,459\,147\,705\,112\,353\,240\,275\,229\,116\,670\,351\,881\,674\,007\,342\,938\,299\,360\,000 \\
& x^{36}y^{468} + \\
& 63\,698\,957\,938\,416\,797\,946\,660\,735\,280\,346\,953\,621\,836\,280\,906\,771\,525\,203\,906\,938\,693\,914\,137\,600\,x^{33}y^{471} + \\
& 157\,640\,007\,072\,315\,708\,583\,700\,946\,546\,688\,202\,206\,604\,683\,825\,038\,633\,312\,579\,680\,349\,580\,800\,x^{30}y^{474} + \\
& 284\,849\,049\,911\,616\,896\,581\,432\,931\,108\,369\,764\,039\,734\,103\,315\,443\,785\,710\,853\,572\,631\,040\,x^{27}y^{477} + \\
& 363\,895\,961\,334\,824\,976\,788\,656\,479\,608\,808\,694\,862\,183\,374\,050\,131\,237\,912\,803\,320\,000\,x^{24}y^{480} + \\
& 315\,711\,015\,975\,898\,121\,497\,128\,252\,796\,351\,842\,082\,880\,025\,461\,408\,875\,753\,286\,400\,x^{21}y^{483} + \\
& 176\,668\,549\,958\,782\,594\,328\,971\,481\,013\,372\,968\,308\,494\,786\,859\,555\,319\,833\,600\,x^{18}y^{486} + \\
& 59\,543\,316\,450\,984\,118\,469\,722\,521\,605\,913\,229\,684\,488\,766\,894\,720\,838\,400\,x^{15}y^{489} + \\
& 10\,985\,963\,533\,048\,980\,750\,519\,295\,439\,236\,528\,352\,768\,835\,734\,016\,000\,x^{12}y^{492} + \\
& 966\,234\,232\,401\,298\,808\,947\,784\,869\,854\,411\,325\,368\,868\,377\,600\,x^9y^{495} - \\
& 61\,263\,489\,116\,981\,535\,332\,932\,725\,980\,773\,480\,622\,611\,200\,x^6y^{498} + \\
& 1\,463\,789\,428\,837\,425\,858\,844\,047\,158\,125\,908\,188\,917\,248\,x^3y^{501} - \\
& 11\,436\,281\,970\,612\,778\,493\,620\,058\,568\,140\,908\,906\,752\,y^{504} \\
n=508: & x^{508} + 942\,042\,581\,399\,527\,585\,476\,525\,212\,512\,763\,632\,018\,824\,x^{379}y^{129} + \\
& 80\,641\,721\,433\,696\,964\,454\,456\,135\,367\,313\,979\,919\,535\,056\,x^{376}y^{132} + \\
& 19\,430\,374\,922\,344\,899\,513\,919\,608\,944\,338\,788\,008\,277\,772\,800\,x^{373}y^{135} + \\
& 2\,928\,738\,864\,423\,809\,152\,601\,838\,316\,296\,649\,910\,361\,571\,603\,200\,x^{370}y^{138} + \\
& 433\,726\,688\,430\,493\,888\,136\,343\,968\,557\,973\,856\,385\,907\,357\,126\,400\,x^{367}y^{141} + \\
& 58\,083\,280\,282\,589\,186\,076\,541\,824\,109\,919\,533\,173\,720\,839\,434\,622\,400\,x^{364}y^{144} + \\
& 7\,143\,557\,698\,062\,567\,428\,538\,199\,241\,107\,597\,396\,981\,605\,216\,208\,761\,600\,x^{361}y^{147} + \\
& 806\,042\,253\,953\,703\,561\,929\,517\,181\,349\,610\,148\,355\,013\,995\,389\,247\,339\,520\,x^{358}y^{150} + \\
& 83\,548\,449\,102\,851\,249\,610\,548\,038\,143\,815\,069\,780\,186\,710\,876\,362\,134\,839\,680\,x^{355}y^{153} + \\
& 7\,962\,648\,457\,850\,447\,475\,107\,433\,286\,118\,630\,572\,916\,784\,235\,747\,163\,414\,507\,520\,x^{352}y^{156} + \\
& 698\,411\,696\,442\,138\,501\,426\,252\,670\,109\,057\,035\,054\,463\,803\,615\,566\,547\,607\,539\,200\,x^{349}y^{159} + \\
& 56\,425\,415\,032\,283\,404\,090\,976\,896\,408\,509\,131\,132\,564\,563\,678\,391\,339\,988\,519\,067\,200\,x^{346}y^{162} + \\
& 4\,202\,454\,200\,157\,012\,911\,384\,573\,681\,478\,898\,803\,427\,505\,077\,039\,059\,811\,142\,823\,302\,400\,x^{343}y^{165} + \\
& 288\,757\,810\,553\,306\,856\,298\,496\,272\,081\,432\,315\,761\,297\,742\,584\,337\,836\,519\,517\,397\,270\,400\,x^{340}y^{168} + \\
& 18\,318\,390\,227\,381\,712\,146\,936\,184\,558\,709\,811\,470\,050\,046\,266\,402\,905\,558\,852\,191\,377\,715\,200\,x^{337}y^{171} + \\
& 1\,073\,661\,747\,494\,395\,879\,362\,479\,308\,958\,335\,075\,152\,951\,502\,564\,267\,881\,863\,946\,559\,873\,996\,800\,x^{334}y^{174} + \\
& 58\,178\,466\,335\,166\,160\,915\,175\,117\,140\,259\,169\,765\,492\,121\,635\,346\,717\,307\,597\,960\,417\,035\,980\,480\,x^{331}y^{177} + \\
& 2\,916\,382\,937\,240\,450\,999\,238\,605\,799\,889\,033\,910\,089\,819\,226\,155\,015\,981\,142\,984\,606\,233\,061\,796\,480 \\
& x^{328}y^{180} + \\
& 135\,323\,331\,015\,939\,075\,823\,723\,521\,659\,359\,843\,332\,331\,222\,416\,625\,070\,583\,071\,834\,862\,670\,698\,954\,240 \\
& x^{325}y^{183} + \\
& 5\,815\,553\,620\,890\,058\,777\,709\,444\,844\,053\,986\,861\,724\,425\,524\,845\,973\,833\,983\,133\,452\,956\,270\,665\,683\,200 \\
& x^{322}y^{186} + \\
& 231\,595\,797\,146\,601\,885\,863\,820\,894\,942\,769\,194\,128\,906\,375\,847\,031\,628\,468\,144\,065\,611\,271\,615\,872\,633\,600 \\
& x^{319}y^{189} + \\
& 8\,550\,854\,747\,364\,002\,470\,468\,197\,993\,566\,189\,368\,975\,607\,197\,055\,717\,319\,032\,873\,159\,418\,659\,461\,565\,893\,200 \\
& x^{316}y^{192} + \\
& 292\,841\,855\,760\,521\,691\,248\,806\,678\,677\,068\,435\,477\,991\,581\,031\,356\,908\,630\,819\,082\,581\,399\,187\,588\,186\,136 -
\end{aligned}$$

$$\begin{aligned}
& 000 x^{313} y^{195} + \\
& 9\,306\,684\,044\,184\,198\,196\,839\,424\,877\,990\,863\,154\,089\,533\,529\,560\,394\,177\,239\,909\,280\,448\,759\,974\,120\,746 - \\
& 278\,400 x^{310} y^{198} + \\
& 274\,584\,942\,118\,013\,488\,677\,529\,966\,087\,238\,940\,400\,114\,477\,095\,580\,308\,772\,780\,167\,611\,690\,141\,909\,317\,172 - \\
& 042\,880 x^{307} y^{201} + \\
& 7\,523\,999\,723\,519\,541\,436\,585\,379\,547\,523\,816\,676\,432\,646\,634\,464\,787\,832\,966\,589\,461\,293\,679\,053\,966\,833 - \\
& 431\,892\,480 x^{304} y^{204} + \\
& 191\,544\,852\,799\,349\,560\,772\,953\,132\,569\,848\,331\,315\,933\,925\,285\,491\,664\,779\,831\,755\,280\,932\,031\,934\,976\,660 - \\
& 347\,952\,640 x^{301} y^{207} + \\
& 4\,532\,006\,206\,185\,567\,358\,958\,434\,985\,806\,921\,236\,221\,438\,609\,234\,847\,908\,845\,463\,282\,636\,372\,273\,120\,714 - \\
& 511\,602\,294\,400 x^{298} y^{210} + \\
& 99\,688\,942\,194\,922\,212\,246\,962\,253\,001\,542\,354\,447\,025\,926\,017\,050\,887\,619\,883\,516\,948\,777\,939\,030\,797\,640 - \\
& 364\,840\,864\,000 x^{295} y^{213} + \\
& 2\,039\,238\,195\,620\,695\,835\,990\,937\,535\,816\,664\,004\,533\,719\,557\,661\,484\,051\,606\,299\,399\,797\,632\,006\,777\,728 - \\
& 047\,370\,506\,576\,000 x^{292} y^{216} + \\
& 38\,803\,548\,263\,855\,019\,737\,995\,218\,152\,506\,114\,896\,533\,190\,296\,836\,699\,638\,390\,660\,719\,626\,797\,140\,411\,247 - \\
& 871\,643\,530\,214\,400 x^{289} y^{219} + \\
& 687\,014\,218\,484\,878\,834\,434\,366\,025\,470\,681\,124\,560\,901\,648\,390\,499\,057\,132\,292\,661\,571\,856\,351\,367\,044\,561 - \\
& 039\,064\,466\,534\,400 x^{286} y^{222} + \\
& 11\,320\,081\,302\,179\,160\,479\,541\,340\,647\,490\,003\,156\,623\,996\,450\,714\,979\,442\,773\,709\,647\,382\,365\,643\,410\,343 - \\
& 378\,516\,235\,395\,403\,360 x^{283} y^{225} + \\
& 173\,624\,997\,870\,115\,205\,539\,476\,674\,111\,216\,732\,685\,948\,623\,030\,482\,500\,096\,438\,548\,517\,343\,640\,363\,568\,504 - \\
& 428\,756\,308\,248\,327\,360 x^{280} y^{228} + \\
& 2\,479\,327\,929\,266\,041\,955\,375\,048\,031\,329\,036\,165\,651\,196\,466\,933\,752\,921\,896\,272\,185\,412\,398\,226\,702\,467 - \\
& 849\,115\,541\,907\,254\,883\,840 x^{277} y^{231} + \\
& 32\,967\,479\,235\,378\,598\,125\,142\,538\,050\,759\,425\,881\,420\,336\,908\,728\,365\,042\,232\,258\,814\,422\,120\,107\,872\,150 - \\
& 442\,410\,089\,317\,655\,571\,200 x^{274} y^{234} + \\
& 408\,253\,231\,410\,191\,312\,534\,387\,561\,611\,904\,009\,215\,675\,837\,111\,056\,550\,894\,273\,767\,400\,367\,677\,082\,867\,605 - \\
& 496\,904\,702\,143\,450\,284\,800 x^{271} y^{237} + \\
& 4\,708\,893\,337\,947\,748\,469\,322\,437\,145\,076\,936\,467\,483\,163\,498\,771\,925\,547\,591\,211\,773\,768\,793\,784\,861\,037 - \\
& 766\,111\,725\,734\,200\,209\,019\,200 x^{268} y^{240} + \\
& 50\,593\,864\,131\,113\,895\,595\,231\,671\,302\,277\,410\,105\,162\,275\,599\,755\,862\,632\,452\,093\,657\,042\,462\,587\,974\,753 - \\
& 482\,118\,360\,027\,978\,017\,772\,800 x^{265} y^{243} + \\
& 506\,410\,111\,440\,130\,070\,272\,056\,201\,461\,158\,837\,499\,088\,226\,204\,755\,423\,918\,253\,226\,616\,132\,969\,493\,489\,885 - \\
& 201\,170\,239\,993\,646\,455\,270\,400 x^{262} y^{246} + \\
& 4\,722\,364\,669\,612\,095\,167\,132\,877\,475\,036\,428\,153\,492\,186\,815\,101\,009\,062\,376\,003\,993\,139\,332\,134\,698\,450 - \\
& 829\,427\,614\,020\,036\,158\,149\,052\,800 x^{259} y^{249} + \\
& 41\,028\,706\,988\,869\,710\,631\,680\,443\,498\,225\,433\,016\,849\,536\,510\,178\,130\,358\,245\,100\,852\,516\,963\,128\,939\,178 - \\
& 361\,471\,901\,421\,704\,075\,195\,870\,208 x^{256} y^{252} + \\
& 332\,121\,707\,166\,818\,843\,374\,235\,368\,712\,907\,238\,902\,745\,696\,210\,682\,075\,071\,260\,003\,394\,532\,368\,107\,184\,752 - \\
& 680\,059\,000\,081\,834\,793\,451\,529\,728 x^{253} y^{255} + \\
& 2\,504\,893\,336\,431\,682\,863\,692\,626\,464\,838\,537\,948\,127\,671\,145\,054\,999\,917\,339\,695\,239\,939\,826\,787\,643\,474 - \\
& 580\,525\,114\,753\,619\,836\,062\,657\,701\,704 x^{250} y^{258} + \\
& 17\,601\,782\,151\,002\,379\,438\,788\,588\,071\,592\,931\,616\,877\,781\,979\,062\,727\,754\,497\,377\,470\,551\,641\,979\,591\,633 - \\
& 178\,119\,978\,315\,080\,292\,971\,078\,182\,400 x^{247} y^{261} + \\
& 115\,234\,840\,933\,720\,691\,063\,372\,097\,675\,226\,324\,224\,427\,695\,468\,251\,004\,456\,187\,012\,859\,589\,065\,785\,722\,086 - \\
& 938\,518\,770\,529\,293\,825\,162\,916\,969\,600 x^{244} y^{264} + \\
& 702\,823\,845\,133\,888\,129\,658\,948\,701\,631\,969\,954\,151\,862\,187\,610\,424\,451\,986\,890\,904\,432\,787\,774\,025\,188\,316 - \\
& 785\,297\,435\,319\,817\,778\,238\,452\,889\,600 x^{241} y^{267} + \\
& 3\,993\,115\,035\,071\,662\,493\,502\,824\,047\,327\,164\,672\,946\,208\,519\,383\,877\,264\,198\,785\,920\,765\,185\,600\,646\,271 - \\
& 874\,205\,532\,032\,545\,501\,779\,931\,200\,972\,800 x^{238} y^{270} + \\
& 21\,131\,886\,663\,036\,070\,260\,819\,373\,130\,391\,046\,862\,409\,358\,703\,239\,876\,130\,243\,656\,085\,330\,024\,820\,580\,864 - \\
& 707\,170\,719\,994\,234\,478\,369\,811\,842\,772\,800 x^{235} y^{273} + \\
& 104\,153\,906\,038\,826\,487\,540\,729\,756\,797\,387\,055\,376\,021\,478\,638\,244\,577\,404\,795\,585\,326\,756\,353\,375\,306\,057 - \\
& 829\,448\,053\,915\,842\,237\,273\,186\,152\,926\,080 x^{232} y^{276} +
\end{aligned}$$

478 040 378 163 351 791 203 363 476 325 749 388 191 336 003 841 700 002 597 230 666 938 310 267 009 469 277 -
 061 642 293 258 611 657 525 543 104 099 840 $x^{229} y^{279} +$
 2 042 853 839 774 339 612 458 174 466 817 324 918 585 574 301 137 610 672 753 683 521 010 634 790 581 204 -
 363 652 873 583 457 100 609 796 818 662 119 680 $x^{226} y^{282} +$
 8 126 744 803 877 980 695 640 217 007 349 529 163 910 924 357 997 100 736 154 275 995 944 333 570 602 489 -
 402 502 947 413 272 521 263 843 687 345 504 000 $x^{223} y^{285} +$
 30 089 592 266 010 788 676 891 730 518 685 893 972 102 569 273 522 140 557 739 649 858 727 754 185 413 708 -
 577 404 605 996 112 320 809 884 561 974 600 800 $x^{220} y^{288} +$
 103 667 052 196 546 732 012 534 094 555 417 626 927 550 852 383 965 679 010 610 250 333 545 571 969 720 202 -
 063 076 076 302 814 346 435 248 719 474 729 600 $x^{217} y^{291} +$
 332 265 216 486 971 579 237 490 975 302 751 152 528 508 377 181 029 987 382 762 647 045 606 287 039 835 460 -
 190 980 970 784 538 503 140 584 131 191 142 400 $x^{214} y^{294} +$
 990 453 127 011 984 979 512 116 890 661 077 300 204 569 158 688 155 944 035 074 890 594 685 263 444 651 164 -
 160 848 206 384 328 016 949 694 153 762 691 200 $x^{211} y^{297} +$
 2 745 132 070 092 349 705 106 811 513 356 287 715 490 882 398 800 500 801 393 361 271 537 595 657 278 040 -
 475 856 817 512 113 191 814 823 741 996 024 993 280 $x^{208} y^{300} +$
 7 071 931 806 715 902 305 709 924 164 638 210 015 574 110 880 395 617 142 390 691 010 233 361 266 964 499 -
 440 895 799 343 611 890 485 666 359 106 587 481 600 $x^{205} y^{303} +$
 16 928 296 930 485 031 604 953 609 094 703 428 806 334 438 453 203 437 063 821 394 067 999 210 705 701 679 -
 426 809 401 029 742 674 119 481 465 858 860 950 400 $x^{202} y^{306} +$
 37 638 569 248 889 656 633 979 826 079 367 148 408 266 801 797 685 214 148 157 391 419 967 035 157 252 685 -
 710 236 687 518 069 768 114 844 092 017 863 251 200 $x^{199} y^{309} +$
 77 701 769 523 939 106 057 818 877 740 182 075 795 882 445 110 695 338 964 328 296 911 829 639 419 275 020 -
 241 057 702 522 914 350 818 327 507 665 769 654 400 $x^{196} y^{312} +$
 148 877 397 874 211 864 183 443 231 259 727 382 142 596 891 922 224 002 416 492 510 839 373 291 414 179 166 -
 162 201 058 450 086 943 688 530 250 826 079 360 000 $x^{193} y^{315} +$
 264 628 854 326 462 337 429 608 350 144 430 184 781 830 983 515 332 093 354 297 198 365 305 305 826 406 726 -
 843 846 048 357 333 600 112 660 461 837 711 155 200 $x^{190} y^{318} +$
 436 168 948 394 587 192 495 600 626 103 052 698 726 775 027 175 459 689 960 382 475 007 881 458 950 727 696 -
 286 438 702 328 356 543 300 454 183 148 951 519 600 $x^{187} y^{321} +$
 666 296 613 743 841 077 054 592 168 772 440 267 315 114 409 333 053 630 385 284 816 927 441 535 290 887 654 -
 232 451 702 544 895 454 751 625 303 157 518 280 800 $x^{184} y^{324} +$
 942 864 273 741 225 521 328 759 115 503 809 749 263 941 193 691 136 964 898 921 197 615 534 994 647 671 720 -
 556 461 735 538 047 722 024 325 512 430 183 232 000 $x^{181} y^{327} +$
 1 235 263 464 706 271 062 570 733 051 841 888 625 738 242 208 932 504 358 951 239 260 952 183 345 604 714 -
 175 154 981 240 145 860 358 379 433 766 573 179 398 400 $x^{178} y^{330} +$
 1 497 425 446 387 011 608 806 247 823 227 626 616 639 190 694 401 836 727 851 635 397 861 636 551 055 294 -
 525 432 318 619 345 005 304 597 920 368 067 296 492 800 $x^{175} y^{333} +$
 1 678 564 542 077 852 632 357 883 932 686 791 209 151 582 114 039 325 779 355 874 282 745 769 542 034 404 -
 390 520 722 603 816 582 602 188 356 407 092 403 560 000 $x^{172} y^{336} +$
 1 738 822 339 606 724 579 325 220 962 622 911 810 977 042 883 166 973 169 899 726 296 370 817 882 376 238 -
 883 761 323 516 204 773 433 432 048 344 978 267 321 600 $x^{169} y^{339} +$
 1 663 405 961 268 746 336 991 341 455 364 971 381 027 382 479 124 258 025 428 472 215 266 008 983 436 377 -
 713 505 546 149 789 244 525 402 839 748 883 713 356 800 $x^{166} y^{342} +$
 1 468 427 344 478 428 465 484 100 845 715 157 666 247 038 191 422 762 699 868 305 216 123 029 157 299 163 -
 651 659 335 851 077 663 188 364 746 948 940 312 195 200 $x^{163} y^{345} +$
 1 195 325 343 550 636 483 715 459 632 455 160 042 200 802 811 176 195 009 485 084 307 038 098 794 076 466 -
 533 676 054 870 081 401 204 591 478 644 282 100 480 000 $x^{160} y^{348} +$
 896 498 816 882 918 808 018 064 623 612 538 391 394 816 391 485 305 103 527 214 862 288 917 731 055 859 473 -
 056 927 779 279 279 185 428 870 820 726 717 196 800 $x^{157} y^{351} +$
 618 977 732 608 885 711 097 384 151 697 631 533 389 147 739 536 222 027 692 475 799 144 342 428 093 880 423 -
 022 883 506 243 119 813 864 906 363 444 009 661 760 $x^{154} y^{354} +$
 393 073 879 634 900 550 956 097 978 150 380 727 517 640 745 181 858 503 721 061 874 132 433 252 797 675 694 -
 086 796 348 928 870 286 358 693 733 172 042 243 840 $x^{151} y^{357} +$
 229 371 086 089 168 326 459 315 614 198 487 833 170 440 335 199 768 184 074 559 222 282 330 341 463 254 956 -

$$\begin{aligned}
& 429\,995\,892\,864\,437\,644\,242\,356\,939\,561\,343\,836\,800\,x^{148}y^{360} + \\
& 122\,867\,823\,858\,849\,441\,326\,822\,728\,360\,951\,063\,901\,481\,036\,947\,035\,674\,501\,184\,419\,876\,433\,776\,222\,366\,465 - \\
& 729\,415\,632\,023\,459\,950\,736\,421\,971\,559\,062\,323\,200\,x^{145}y^{363} + \\
& 60\,355\,847\,387\,850\,971\,916\,085\,772\,566\,259\,750\,744\,585\,603\,508\,729\,043\,058\,911\,206\,292\,255\,813\,476\,336\,950 - \\
& 606\,897\,270\,068\,654\,350\,501\,287\,176\,099\,295\,078\,400\,x^{142}y^{366} + \\
& 27\,158\,425\,130\,394\,538\,715\,654\,188\,111\,555\,031\,291\,186\,647\,272\,233\,153\,715\,670\,797\,809\,650\,940\,819\,044\,272 - \\
& 354\,348\,485\,305\,393\,441\,243\,081\,414\,974\,384\,494\,400\,x^{139}y^{369} + \\
& 11\,181\,252\,360\,604\,481\,976\,919\,198\,280\,564\,911\,253\,494\,338\,450\,232\,111\,912\,192\,042\,483\,710\,208\,638\,501\,287 - \\
& 311\,161\,205\,455\,293\,944\,462\,968\,069\,481\,146\,633\,600\,x^{136}y^{372} + \\
& 4\,206\,745\,221\,549\,579\,999\,544\,388\,984\,095\,160\,176\,406\,077\,405\,248\,803\,635\,816\,349\,552\,086\,600\,630\,532\,088 - \\
& 482\,901\,193\,802\,789\,144\,155\,774\,210\,058\,661\,739\,008\,x^{133}y^{375} + \\
& 1\,444\,481\,785\,663\,925\,739\,570\,527\,882\,756\,631\,493\,748\,983\,096\,920\,981\,912\,602\,531\,676\,157\,056\,479\,419\,211 - \\
& 749\,380\,336\,566\,190\,819\,653\,375\,596\,679\,349\,848\,832\,x^{130}y^{378} + \\
& 452\,061\,276\,388\,013\,539\,317\,047\,658\,809\,428\,247\,129\,837\,254\,292\,149\,651\,382\,695\,420\,776\,014\,742\,352\,609\,103 - \\
& 540\,520\,992\,754\,532\,666\,098\,281\,287\,840\,796\,928\,x^{127}y^{381} + \\
& 128\,759\,182\,822\,179\,211\,438\,543\,842\,405\,295\,358\,603\,636\,956\,446\,577\,690\,196\,555\,679\,935\,438\,236\,150\,980\,808 - \\
& 906\,273\,650\,971\,706\,712\,925\,276\,989\,436\,590\,200\,x^{124}y^{384} + \\
& 33\,326\,969\,713\,491\,172\,842\,014\,112\,653\,931\,448\,720\,182\,089\,751\,912\,545\,960\,716\,169\,733\,574\,219\,207\,283\,739 - \\
& 244\,244\,037\,885\,899\,239\,121\,963\,047\,590\,544\,800\,x^{121}y^{387} + \\
& 7\,826\,245\,329\,504\,423\,147\,290\,557\,061\,522\,705\,978\,597\,046\,663\,550\,142\,036\,771\,409\,737\,607\,066\,905\,952\,102 - \\
& 239\,804\,427\,815\,951\,530\,400\,077\,313\,950\,099\,200\,x^{118}y^{390} + \\
& 1\,664\,615\,476\,488\,639\,352\,547\,290\,137\,004\,070\,467\,735\,604\,395\,070\,014\,842\,400\,235\,067\,784\,851\,437\,801\,773 - \\
& 092\,015\,973\,252\,270\,839\,741\,041\,134\,368\,700\,800\,x^{115}y^{393} + \\
& 320\,108\,013\,935\,482\,174\,575\,431\,371\,825\,553\,629\,596\,433\,485\,971\,551\,084\,765\,696\,551\,852\,881\,517\,671\,666\,807 - \\
& 214\,812\,182\,534\,569\,993\,728\,624\,173\,862\,400\,x^{112}y^{396} + \\
& 55\,548\,680\,343\,194\,426\,882\,795\,499\,260\,268\,070\,724\,346\,582\,010\,537\,906\,139\,411\,368\,843\,062\,155\,512\,293\,675 - \\
& 279\,956\,073\,396\,240\,800\,761\,191\,241\,996\,800\,x^{109}y^{399} + \\
& 8\,680\,951\,843\,650\,708\,164\,821\,372\,197\,644\,037\,041\,311\,787\,024\,098\,059\,735\,681\,869\,064\,595\,487\,973\,842\,525 - \\
& 664\,147\,187\,870\,115\,769\,746\,359\,415\,863\,680\,x^{106}y^{402} + \\
& 1\,219\,114\,237\,408\,722\,894\,504\,883\,432\,466\,612\,344\,351\,289\,562\,574\,902\,450\,839\,011\,075\,737\,202\,862\,989\,118 - \\
& 168\,557\,045\,534\,313\,781\,661\,182\,456\,564\,480\,x^{103}y^{405} + \\
& 153\,501\,475\,554\,192\,569\,341\,139\,690\,247\,638\,835\,384\,424\,086\,921\,843\,479\,065\,074\,730\,434\,469\,053\,887\,365\,995 - \\
& 017\,138\,702\,887\,491\,428\,062\,375\,290\,240\,x^{100}y^{408} + \\
& 17\,286\,808\,668\,663\,762\,834\,853\,703\,658\,457\,851\,053\,173\,742\,106\,428\,498\,836\,480\,010\,981\,260\,343\,482\,671\,901 - \\
& 116\,059\,290\,607\,422\,932\,883\,490\,841\,600\,x^{97}y^{411} + \\
& 1\,736\,695\,888\,007\,141\,744\,691\,115\,547\,440\,030\,689\,178\,539\,373\,237\,081\,554\,250\,113\,651\,866\,312\,800\,185\,943 - \\
& 999\,382\,389\,553\,706\,378\,631\,174\,041\,600\,x^{94}y^{414} + \\
& 155\,215\,436\,363\,292\,222\,365\,083\,505\,538\,069\,137\,886\,553\,627\,574\,492\,397\,052\,808\,117\,045\,843\,974\,587\,315\,114 - \\
& 414\,224\,272\,368\,891\,636\,867\,900\,000\,x^{91}y^{417} + \\
& 12\,304\,365\,134\,964\,481\,479\,695\,443\,645\,102\,556\,272\,349\,945\,171\,350\,625\,523\,015\,950\,042\,940\,222\,669\,792\,996 - \\
& 770\,439\,330\,410\,165\,061\,527\,505\,600\,x^{88}y^{420} + \\
& 862\,411\,738\,698\,313\,876\,692\,531\,673\,277\,098\,804\,952\,791\,339\,670\,434\,838\,338\,378\,992\,566\,372\,949\,057\,229\,772 - \\
& 398\,257\,625\,910\,675\,639\,923\,200\,x^{85}y^{423} + \\
& 53\,261\,888\,937\,945\,294\,962\,355\,663\,265\,904\,268\,583\,534\,891\,442\,082\,255\,749\,702\,181\,437\,827\,647\,992\,743\,951 - \\
& 155\,245\,051\,934\,320\,309\,448\,960\,x^{82}y^{426} + \\
& 2\,887\,795\,755\,244\,868\,703\,759\,067\,675\,899\,086\,039\,518\,256\,047\,512\,050\,021\,520\,228\,745\,664\,476\,454\,254\,540 - \\
& 995\,937\,784\,026\,343\,581\,528\,320\,x^{79}y^{429} + \\
& 136\,911\,335\,652\,924\,796\,144\,153\,259\,796\,293\,600\,668\,186\,247\,488\,965\,044\,173\,026\,944\,655\,367\,976\,112\,537\,313 - \\
& 172\,744\,050\,925\,127\,741\,120\,x^{76}y^{432} + \\
& 5\,651\,569\,684\,355\,828\,140\,836\,993\,874\,526\,481\,604\,217\,096\,296\,211\,707\,691\,900\,325\,171\,514\,635\,457\,023\,357 - \\
& 821\,374\,109\,973\,159\,801\,600\,x^{73}y^{435} + \\
& 202\,176\,531\,861\,153\,636\,176\,311\,329\,586\,487\,180\,991\,108\,086\,893\,476\,143\,943\,432\,915\,708\,043\,352\,679\,042\,424 - \\
& 585\,686\,186\,272\,793\,600\,x^{70}y^{438} + \\
& 6\,236\,213\,666\,062\,071\,156\,992\,987\,199\,819\,769\,348\,323\,732\,131\,442\,141\,823\,640\,066\,738\,831\,877\,328\,139\,650 - \\
& 154\,519\,274\,954\,499\,200\,x^{67}y^{441} +
\end{aligned}$$

164 943 081 098 585 179 194 602 187 221 383 143 641 930 758 484 975 926 173 572 374 910 218 961 356 557 730 -
 547 075 926 502 400 $x^{64} y^{444} +$
 3 718 209 960 366 712 954 620 379 069 484 335 750 549 228 862 879 555 290 945 304 547 003 766 570 079 393 -
 394 225 504 576 000 $x^{61} y^{447} +$
 70 961 065 051 223 883 358 143 728 238 395 642 229 352 049 057 123 840 736 475 160 562 681 242 078 683 188 -
 026 015 705 760 $x^{58} y^{450} +$
 1 138 119 356 671 598 597 709 509 744 731 057 786 936 319 081 975 029 090 498 306 392 865 194 654 570 254 -
 233 947 006 720 $x^{55} y^{453} +$
 15 215 212 542 851 226 275 231 787 460 297 333 760 337 433 258 197 046 317 994 501 911 533 825 700 210 638 -
 195 748 480 $x^{52} y^{456} +$
 168 003 051 826 993 071 560 735 198 935 223 282 380 429 684 348 153 586 745 566 399 630 995 985 107 338 632 -
 755 200 $x^{49} y^{459} +$
 1 516 497 157 437 931 852 384 334 309 028 423 596 519 946 192 366 245 949 790 888 963 491 544 369 957 752 -
 576 000 $x^{46} y^{462} +$
 11 061 211 208 954 420 447 578 704 696 328 725 923 313 314 980 907 583 850 420 966 154 525 674 410 893 956 -
 800 $x^{43} y^{465} +$
 64 334 751 001 893 192 238 804 221 123 021 789 910 364 756 998 222 956 338 591 930 002 435 576 993 641 600
 $x^{40} y^{468} +$
 293 867 933 242 792 556 560 281 730 863 715 581 825 000 146 872 003 717 509 301 954 181 854 704 652 800 x^{37}
 $y^{471} + 1 035 697 609 236 690 837 349 351 781 233 292 818 775 994 025 477 765 300 253 595 890 028 892 588 800$
 $x^{34} y^{474} +$
 2 758 334 012 021 110 692 532 601 552 967 315 972 980 157 561 061 197 542 927 649 709 478 503 680 $x^{31} y^{477} +$
 5 415 183 036 501 643 888 487 325 422 688 734 630 605 109 709 528 316 978 826 775 595 258 080 $x^{28} y^{480} +$
 7 604 296 212 473 802 258 601 673 699 842 990 251 857 807 251 875 812 951 916 493 223 040 $x^{25} y^{483} +$
 7 358 761 535 461 474 607 701 290 534 082 546 032 671 666 236 165 234 421 577 318 400 $x^{22} y^{486} +$
 4 680 681 016 997 204 068 178 824 573 148 353 972 437 988 698 780 651 772 041 600 $x^{19} y^{489} +$
 1 839 210 284 986 158 876 080 599 044 752 417 000 910 863 181 651 061 209 600 $x^{16} y^{492} +$
 410 091 946 863 688 120 141 715 935 179 806 705 677 565 817 143 308 800 $x^{13} y^{495} +$
 45 869 013 444 104 719 750 561 209 831 501 919 679 403 315 100 800 $x^{10} y^{498} +$
 1 866 239 845 987 304 727 932 618 708 771 826 909 320 550 144 $x^7 y^{501} +$
 3 924 684 705 987 700 978 116 929 502 285 293 971 280 256 $x^4 y^{504} -$
 30 490 969 845 402 159 708 315 965 355 405 819 786 240 $x y^{507}$
 n=512: $x^{512} + 318 988 618 020 816 660 856 636 715 699 445 031 787 520 x^{383} y^{129} +$
 31 598 709 740 365 479 083 176 735 998 477 520 971 614 208 $x^{380} y^{132} +$
 7 262 817 107 409 365 532 070 595 895 060 842 942 954 864 640 $x^{377} y^{135} +$
 1 152 216 553 452 321 009 265 941 734 272 428 028 293 206 016 000 $x^{374} y^{138} +$
 175 471 342 573 269 356 657 076 827 086 265 162 707 585 663 795 200 $x^{371} y^{141} +$
 24 296 670 623 848 531 717 466 200 030 225 087 790 627 228 181 504 000 $x^{368} y^{144} +$
 3 087 697 574 062 437 458 490 850 949 332 175 060 377 275 143 702 937 600 $x^{365} y^{147} +$
 360 149 035 441 501 715 394 329 028 555 921 153 352 181 986 426 198 425 600 $x^{362} y^{150} +$
 38 599 253 991 000 570 494 785 482 178 757 395 024 275 826 190 060 695 142 400 $x^{359} y^{153} +$
 3 804 850 047 382 212 443 093 711 411 895 546 514 319 074 752 253 827 476 029 440 $x^{356} y^{156} +$
 345 267 168 537 457 779 907 988 828 214 312 143 596 301 459 342 662 401 112 473 600 $x^{353} y^{159} +$
 28 867 480 581 343 442 072 918 703 639 370 233 877 430 780 734 293 272 013 984 522 240 $x^{350} y^{162} +$
 2 225 646 507 877 967 465 210 187 274 987 714 856 976 755 983 400 790 629 854 221 926 400 $x^{347} y^{165} +$
 158 356 904 101 596 218 238 449 462 052 821 446 450 563 696 235 454 958 962 339 776 512 000 $x^{344} y^{168} +$
 10 405 762 800 550 031 773 086 563 779 797 174 728 441 405 752 506 481 278 704 466 857 164 800 $x^{341} y^{171} +$
 631 936 011 597 022 133 153 184 538 591 500 544 839 742 004 118 429 262 071 024 896 409 600 000 $x^{338} y^{174} +$
 35 491 551 722 388 721 090 143 662 208 042 964 711 150 818 543 496 611 196 379 973 629 008 650 240 $x^{335} y^{177} +$
 1 844 611 634 198 341 010 071 035 074 496 826 236 131 216 040 765 751 401 981 855 201 106 462 064 640
 $x^{332} y^{180} +$
 88 771 568 858 075 046 107 319 098 727 227 848 548 705 165 231 864 437 252 099 179 268 007 154 483 200
 $x^{329} y^{183} +$
 3 958 028 170 686 375 699 219 081 141 447 957 607 393 563 903 522 830 776 811 480 740 432 025 819 381 760
 $x^{326} y^{186} +$

163 588 804 714 030 787 926 753 497 391 061 892 936 124 519 718 580 065 824 754 105 595 315 364 368 384 000
 $x^{323} y^{189} +$
 6 270 740 020 909 207 131 388 621 963 301 543 884 532 165 660 913 585 262 751 443 802 151 891 714 300 672 000
 $x^{320} y^{192} +$
 223 040 080 802 546 404 378 606 037 845 847 965 997 495 074 000 319 170 201 121 491 122 801 957 522 326 937 -
 $600 x^{317} y^{195} +$
 7 364 483 807 156 924 787 009 247 549 234 326 806 596 793 410 004 347 751 375 269 748 588 419 006 303 997 -
 $952 000 x^{314} y^{198} +$
 225 830 059 382 403 587 248 760 428 802 568 580 131 696 858 725 017 631 248 997 044 365 794 464 955 738 365 -
 $870 080 x^{311} y^{201} +$
 6 433 906 173 216 905 342 987 153 464 730 355 129 086 105 451 054 982 105 259 136 383 120 329 215 303 689 -
 $522 380 800 x^{308} y^{204} +$
 170 366 343 249 902 474 892 512 215 947 109 961 399 705 909 511 318 627 132 988 666 770 457 590 213 665 544 -
 $051 425 280 x^{305} y^{207} +$
 4 194 313 849 201 395 196 054 919 951 264 049 066 973 575 294 651 497 356 098 704 412 942 023 720 901 670 -
 $574 740 193 280 x^{302} y^{210} +$
 96 039 012 313 737 079 826 090 621 220 051 799 442 541 759 347 266 290 176 239 664 077 579 750 321 998 856 -
 $806 543 360 000 x^{299} y^{213} +$
 2 045 858 483 524 551 492 138 829 072 725 457 204 474 567 386 836 786 720 351 207 740 304 630 560 374 719 -
 $915 831 310 336 000 x^{296} y^{216} +$
 40 557 043 770 574 802 597 994 479 694 690 697 232 944 024 083 239 432 649 501 140 026 903 539 686 660 055 -
 $076 569 219 072 000 x^{293} y^{219} +$
 748 396 607 720 154 952 748 128 376 883 726 681 392 656 361 464 383 263 314 646 768 261 709 045 254 126 588 -
 $650 167 218 995 200 x^{290} y^{222} +$
 12 858 038 630 216 771 113 864 576 971 277 908 046 113 304 453 487 130 212 572 283 787 800 090 144 701 825 -
 $036 976 435 205 918 720 x^{287} y^{225} +$
 205 725 610 472 389 576 735 455 188 117 799 171 571 733 759 183 410 962 314 649 439 609 034 716 328 661 708 -
 $731 548 494 100 684 800 x^{284} y^{228} +$
 3 065 892 565 864 632 540 803 993 326 577 393 452 015 721 452 146 219 024 169 297 321 189 999 159 810 145 -
 $155 322 834 266 095 943 680 x^{281} y^{231} +$
 42 565 301 166 591 386 355 028 995 814 843 517 427 831 812 503 879 364 303 618 225 214 558 038 134 913 172 -
 $078 229 266 362 762 035 200 x^{278} y^{234} +$
 550 618 923 909 812 686 318 420 177 133 182 136 278 530 523 438 951 348 076 577 488 360 204 456 942 564 205 -
 $707 541 715 491 097 313 280 x^{275} y^{237} +$
 6 637 444 830 369 886 990 932 912 681 639 544 931 337 523 052 590 114 500 544 666 894 698 661 200 512 175 -
 $876 406 669 246 629 325 824 000 x^{272} y^{240} +$
 74 568 290 728 671 110 939 747 815 322 469 367 742 192 122 154 109 637 952 128 746 827 537 525 761 570 477 -
 $028 880 170 033 224 044 544 000 x^{269} y^{243} +$
 780 821 013 886 381 509 368 952 265 131 840 915 742 447 794 144 739 208 569 272 561 753 610 116 831 123 959 -
 $441 882 467 349 568 887 193 600 x^{266} y^{246} +$
 7 621 227 678 364 849 029 231 831 609 921 004 214 045 042 094 193 344 132 229 463 040 852 723 495 691 866 -
 $446 096 714 270 895 643 969 536 000 x^{263} y^{249} +$
 69 342 293 080 281 572 357 605 960 516 713 597 161 515 110 386 667 160 387 299 073 521 908 315 773 349 306 -
 $251 853 985 795 635 388 674 801 664 x^{260} y^{252} +$
 588 147 947 835 972 741 150 125 413 475 075 895 790 469 730 295 037 680 226 664 631 578 899 780 151 813 968 -
 $585 718 997 185 417 670 251 577 344 x^{257} y^{255} +$
 4 650 472 145 679 784 464 907 968 385 616 877 990 262 470 215 957 984 458 498 567 939 210 483 174 257 270 -
 $151 809 860 811 879 036 634 172 574 720 x^{254} y^{258} +$
 34 279 003 917 204 021 424 780 656 895 434 721 756 708 860 755 442 775 904 910 429 060 842 915 955 383 212 -
 $074 174 040 063 766 040 330 279 960 576 x^{251} y^{261} +$
 235 543 048 305 303 726 797 262 484 432 874 147 756 538 333 813 041 571 023 957 857 556 884 158 141 907 163 -
 $001 817 839 928 146 271 111 249 920 000 x^{248} y^{264} +$
 1 508 708 188 482 426 133 945 635 869 882 190 811 883 100 183 524 887 837 967 379 142 855 626 108 565 106 -
 $264 572 573 635 257 455 282 811 918 745 600 x^{245} y^{267} +$
 9 007 547 906 201 130 872 612 006 998 990 360 088 252 093 920 107 167 213 675 944 876 299 655 213 423 087 -

$$\begin{aligned}
& 977\,796\,373\,881\,490\,616\,039\,331\,784\,294\,400\,x^{242}y^{270} + \\
& 50\,123\,267\,649\,130\,430\,258\,061\,905\,050\,853\,410\,487\,600\,179\,058\,057\,282\,265\,248\,554\,184\,337\,630\,407\,127\,698 - \\
& \quad 024\,325\,372\,229\,871\,807\,065\,534\,700\,544\,000\,x^{239}y^{273} + \\
& 259\,932\,287\,150\,410\,125\,017\,959\,211\,061\,549\,120\,798\,087\,662\,138\,873\,562\,797\,913\,842\,123\,499\,620\,068\,564\,005 - \\
& \quad 970\,864\,879\,256\,223\,981\,371\,273\,800\,826\,880\,x^{236}y^{276} + \\
& 1\,256\,079\,621\,041\,361\,281\,009\,176\,374\,131\,923\,931\,337\,682\,593\,059\,279\,076\,927\,904\,065\,794\,404\,484\,259\,110 - \\
& \quad 154\,811\,753\,976\,038\,804\,162\,566\,278\,298\,009\,600\,x^{233}y^{279} + \\
& 5\,655\,221\,018\,741\,047\,016\,495\,437\,411\,076\,157\,191\,973\,310\,183\,784\,897\,811\,600\,035\,402\,485\,902\,675\,338\,456 - \\
& \quad 251\,792\,672\,841\,271\,681\,001\,392\,392\,427\,110\,400\,x^{230}y^{282} + \\
& 23\,718\,548\,036\,198\,950\,588\,468\,795\,177\,734\,032\,692\,219\,137\,146\,903\,769\,402\,849\,447\,123\,129\,416\,581\,352\,218 - \\
& \quad 919\,187\,122\,526\,621\,684\,221\,721\,234\,642\,862\,080\,x^{227}y^{285} + \\
& 92\,651\,932\,774\,015\,509\,116\,617\,081\,866\,922\,052\,427\,269\,559\,407\,276\,760\,695\,358\,322\,370\,270\,240\,759\,238\,054 - \\
& \quad 786\,592\,141\,386\,209\,739\,119\,627\,588\,073\,984\,000\,x^{224}y^{288} + \\
& 337\,024\,518\,245\,018\,204\,547\,695\,367\,929\,984\,278\,972\,643\,903\,480\,578\,830\,762\,770\,322\,098\,509\,348\,287\,923\,246 - \\
& \quad 987\,235\,723\,605\,855\,101\,902\,480\,292\,418\,764\,800\,x^{221}y^{291} + \\
& 1\,141\,333\,988\,791\,027\,728\,989\,966\,482\,465\,406\,118\,523\,693\,593\,245\,658\,645\,171\,189\,735\,664\,455\,654\,415\,750 - \\
& \quad 623\,976\,197\,388\,277\,593\,390\,392\,328\,674\,877\,440\,000\,x^{218}y^{294} + \\
& 3\,597\,514\,391\,287\,942\,880\,779\,534\,713\,330\,845\,914\,655\,495\,061\,676\,746\,801\,819\,401\,748\,257\,629\,821\,287\,519 - \\
& \quad 744\,393\,166\,364\,554\,857\,524\,713\,964\,184\,593\,612\,800\,x^{215}y^{297} + \\
& 10\,551\,535\,307\,547\,966\,050\,657\,730\,550\,052\,755\,410\,979\,404\,338\,359\,170\,162\,899\,113\,700\,730\,383\,805\,025\,256 - \\
& \quad 715\,687\,578\,357\,072\,926\,359\,022\,229\,963\,127\,521\,280\,x^{212}y^{300} + \\
& 28\,789\,040\,284\,189\,408\,388\,196\,983\,070\,265\,151\,048\,818\,308\,921\,558\,192\,551\,878\,994\,829\,275\,574\,323\,618\,119 - \\
& \quad 631\,808\,500\,857\,601\,817\,738\,876\,924\,245\,680\,128\,000\,x^{209}y^{303} + \\
& 73\,046\,984\,373\,923\,983\,945\,056\,800\,245\,401\,798\,881\,050\,961\,898\,942\,151\,047\,649\,575\,471\,031\,986\,933\,412\,498 - \\
& \quad 402\,525\,303\,727\,948\,182\,173\,723\,874\,360\,775\,884\,800\,x^{206}y^{306} + \\
& 172\,304\,236\,587\,419\,152\,450\,457\,598\,954\,422\,958\,061\,145\,762\,354\,593\,953\,566\,476\,294\,092\,428\,847\,400\,633\,192 - \\
& \quad 357\,094\,229\,092\,473\,837\,988\,845\,569\,227\,255\,808\,000\,x^{203}y^{309} + \\
& 377\,704\,997\,254\,313\,352\,653\,085\,865\,879\,361\,017\,308\,375\,799\,997\,932\,169\,298\,215\,810\,669\,704\,845\,444\,074\,458 - \\
& \quad 838\,517\,405\,082\,709\,261\,456\,646\,457\,594\,165\,248\,000\,x^{200}y^{312} + \\
& 769\,141\,846\,862\,530\,901\,651\,613\,541\,590\,742\,689\,125\,378\,215\,000\,642\,626\,936\,672\,881\,798\,999\,992\,066\,934\,820 - \\
& \quad 784\,522\,194\,633\,820\,371\,815\,005\,409\,506\,236\,825\,600\,x^{197}y^{315} + \\
& 1\,454\,386\,624\,378\,629\,366\,054\,301\,043\,272\,450\,017\,150\,192\,352\,409\,454\,173\,881\,344\,791\,098\,065\,529\,984\,547 - \\
& \quad 533\,161\,986\,065\,955\,071\,829\,432\,777\,524\,380\,696\,576\,000\,x^{194}y^{318} + \\
& 2\,552\,609\,802\,360\,631\,211\,967\,545\,292\,225\,450\,961\,457\,242\,085\,072\,302\,535\,833\,471\,988\,153\,895\,215\,928\,938 - \\
& \quad 831\,568\,531\,860\,564\,785\,309\,773\,286\,908\,774\,128\,486\,400\,x^{191}y^{321} + \\
& 4\,156\,423\,463\,349\,365\,400\,560\,964\,627\,579\,378\,803\,395\,849\,121\,760\,385\,575\,504\,102\,323\,681\,746\,631\,459\,186 - \\
& \quad 462\,230\,330\,279\,692\,476\,931\,495\,647\,275\,545\,380\,352\,000\,x^{188}y^{324} + \\
& 6\,275\,863\,094\,989\,856\,202\,810\,928\,742\,898\,597\,489\,835\,824\,463\,511\,951\,562\,562\,178\,501\,898\,617\,662\,853\,346 - \\
& \quad 027\,732\,538\,285\,185\,731\,798\,555\,531\,341\,714\,248\,499\,200\,x^{185}y^{327} + \\
& 8\,782\,545\,484\,846\,735\,059\,384\,902\,768\,521\,397\,078\,963\,126\,768\,885\,010\,285\,065\,713\,951\,039\,944\,150\,315\,234 - \\
& \quad 254\,367\,513\,837\,987\,477\,862\,512\,581\,937\,414\,067\,814\,400\,x^{182}y^{330} + \\
& 11\,384\,725\,184\,208\,225\,917\,190\,734\,372\,150\,420\,415\,728\,202\,704\,373\,416\,335\,936\,087\,443\,999\,201\,966\,256\,772 - \\
& \quad 914\,487\,376\,646\,726\,193\,685\,692\,668\,111\,375\,724\,544\,000\,x^{179}y^{333} + \\
& 13\,662\,440\,608\,336\,827\,723\,809\,314\,974\,759\,614\,048\,153\,152\,009\,573\,815\,701\,179\,020\,673\,445\,884\,165\,142\,867 - \\
& \quad 698\,038\,281\,946\,717\,347\,258\,627\,000\,541\,151\,465\,267\,200\,x^{176}y^{336} + \\
& 15\,169\,523\,513\,477\,987\,544\,651\,682\,373\,657\,629\,842\,349\,928\,193\,903\,628\,954\,380\,387\,939\,675\,254\,093\,222\,536 - \\
& \quad 122\,427\,051\,387\,817\,940\,461\,368\,374\,823\,328\,206\,848\,000\,x^{173}y^{339} + \\
& 15\,573\,032\,315\,578\,782\,038\,249\,282\,756\,962\,443\,801\,585\,801\,233\,896\,018\,949\,097\,041\,915\,784\,131\,589\,547\,948 - \\
& \quad 532\,597\,390\,950\,372\,575\,656\,774\,610\,823\,748\,085\,350\,400\,x^{170}y^{342} + \\
& 14\,771\,902\,137\,440\,941\,225\,609\,108\,969\,522\,907\,423\,934\,630\,529\,155\,182\,407\,216\,870\,499\,386\,831\,317\,843\,647 - \\
& \quad 030\,235\,424\,403\,529\,188\,549\,727\,051\,931\,502\,470\,348\,800\,x^{167}y^{345} + \\
& 12\,937\,492\,013\,021\,764\,901\,983\,667\,367\,791\,739\,887\,464\,677\,733\,285\,371\,885\,524\,270\,043\,761\,247\,415\,290\,818 - \\
& \quad 060\,772\,112\,833\,009\,698\,841\,284\,117\,396\,681\,072\,640\,000\,x^{164}y^{348} + \\
& 10\,454\,083\,410\,447\,870\,102\,504\,307\,447\,740\,056\,017\,029\,426\,033\,075\,183\,033\,905\,938\,975\,183\,636\,734\,002\,738 - \\
& \quad 046\,540\,481\,201\,949\,478\,754\,624\,839\,972\,291\,423\,436\,800\,x^{161}y^{351} +
\end{aligned}$$

7 787 504 309 646 278 701 569 139 312 305 782 964 710 327 119 253 033 784 192 010 066 714 714 216 452 463 -
 851 269 592 276 580 911 448 531 428 798 544 697 548 800 $x^{158} y^{354} +$
 5 343 466 088 834 102 115 667 409 149 471 835 435 920 441 443 128 696 241 320 661 481 501 528 579 960 209 -
 517 340 204 556 885 258 546 777 228 575 442 474 270 720 $x^{155} y^{357} +$
 3 374 247 372 726 833 223 131 725 243 560 131 497 396 797 262 903 923 128 854 915 361 752 238 359 111 846 -
 431 764 199 511 212 328 014 253 693 326 375 848 755 200 $x^{152} y^{360} +$
 1 959 098 635 848 886 752 848 643 822 666 419 389 095 586 207 293 865 105 286 312 143 721 342 453 441 470 -
 966 632 548 968 036 734 491 955 417 616 305 340 416 000 $x^{149} y^{363} +$
 1 044 807 482 679 533 433 698 036 086 448 476 092 447 100 697 650 783 903 754 138 586 716 121 784 718 039 -
 572 763 962 510 607 847 404 013 232 295 749 071 667 200 $x^{146} y^{366} +$
 511 292 429 421 452 730 231 071 314 521 496 155 572 946 737 295 843 141 463 511 243 485 309 382 160 049 595 -
 549 809 649 915 293 182 264 689 590 161 153 024 000 $x^{143} y^{369} +$
 229 342 356 305 611 450 747 357 011 632 668 625 265 497 492 801 515 984 128 347 272 019 243 450 522 455 690 -
 167 034 261 337 583 840 237 325 412 430 369 177 600 $x^{140} y^{372} +$
 94 185 593 288 368 577 941 995 545 312 026 905 577 915 842 197 191 986 425 931 654 715 836 902 513 098 617 -
 150 292 000 173 434 778 811 663 758 139 731 148 800 $x^{137} y^{375} +$
 35 370 949 145 567 779 224 385 062 851 291 295 556 983 380 032 341 982 296 085 693 490 485 621 858 731 346 -
 723 262 748 229 143 320 845 004 992 270 399 733 760 $x^{134} y^{378} +$
 12 131 633 707 733 765 891 582 243 483 668 122 495 816 327 593 177 063 358 381 663 632 256 907 056 020 916 -
 108 498 810 905 458 943 455 799 373 986 474 459 136 $x^{131} y^{381} +$
 3 795 074 214 248 031 277 231 778 379 157 096 010 442 726 534 031 998 516 257 601 004 414 337 317 218 541 -
 940 822 252 107 576 340 621 380 864 159 618 544 640 $x^{128} y^{384} +$
 1 081 273 343 808 187 123 402 465 389 373 576 273 080 121 082 385 170 808 309 526 663 339 115 891 071 540 -
 996 161 848 926 845 461 639 988 574 009 788 420 096 $x^{125} y^{387} +$
 280 166 599 728 090 660 051 604 188 517 664 693 236 247 612 646 098 868 160 087 056 136 854 116 503 207 524 -
 879 652 368 916 597 045 374 971 670 755 328 000 $x^{122} y^{390} +$
 65 913 962 189 233 996 797 101 014 147 143 350 428 311 923 214 187 595 186 460 788 627 366 789 945 065 288 -
 671 882 537 192 749 360 295 767 869 507 584 000 $x^{119} y^{393} +$
 14 057 035 207 976 855 571 575 475 315 584 667 652 633 693 202 154 350 594 827 160 734 363 718 350 333 603 -
 056 469 715 165 433 991 686 602 743 912 857 600 $x^{116} y^{396} +$
 2 712 676 005 785 114 899 069 899 200 354 409 203 066 566 472 881 341 874 696 625 656 667 917 390 189 717 -
 000 095 410 363 115 806 685 291 637 334 016 000 $x^{113} y^{399} +$
 472 799 426 277 964 537 915 383 123 664 108 350 890 822 060 845 091 314 584 861 618 799 027 903 525 254 941 -
 279 136 643 803 572 806 023 784 759 050 240 $x^{110} y^{402} +$
 74 279 407 690 804 704 774 985 544 426 473 516 313 210 381 888 592 099 129 456 671 067 300 486 724 973 080 -
 226 019 946 542 580 398 379 770 419 773 440 $x^{107} y^{405} +$
 10 496 795 954 531 835 893 639 778 083 401 809 884 131 702 812 076 738 136 853 517 436 143 478 672 756 023 -
 969 587 595 145 233 194 032 712 915 763 200 $x^{104} y^{408} +$
 1 331 277 191 100 586 070 020 847 922 352 239 773 088 668 948 583 814 451 773 929 730 657 798 785 776 903 -
 851 829 217 197 996 610 673 742 417 756 160 $x^{101} y^{411} +$
 151 170 635 162 694 808 323 529 410 017 951 648 247 130 532 457 168 368 033 765 630 404 083 841 999 845 365 -
 116 160 647 483 921 489 618 599 936 000 $x^{98} y^{414} +$
 15 330 241 114 344 636 698 498 829 282 436 024 491 000 960 314 207 550 507 058 879 164 885 055 728 529 640 -
 606 511 854 931 788 974 774 355 251 200 $x^{95} y^{417} +$
 1 384 630 152 409 889 698 398 338 298 639 883 934 117 002 613 397 874 860 195 401 727 238 554 386 254 786 -
 421 993 079 509 928 181 282 930 483 200 $x^{92} y^{420} +$
 111 060 746 102 154 739 971 127 467 109 676 426 422 752 484 364 015 807 554 274 701 577 811 691 731 800 368 -
 915 715 181 889 088 491 708 416 000 $x^{89} y^{423} +$
 7 886 387 625 858 655 259 465 144 940 578 258 078 621 719 409 018 499 802 042 284 126 938 910 057 565 786 -
 985 854 653 006 537 687 649 320 960 $x^{86} y^{426} +$
 494 123 868 856 974 053 526 472 261 134 776 932 714 924 051 032 102 528 935 890 037 707 315 824 611 809 085 -
 287 083 140 986 434 917 990 400 $x^{83} y^{429} +$
 27 219 071 802 519 009 941 465 252 867 452 315 828 301 139 778 720 829 579 662 211 981 831 901 151 898 213 -
 683 857 203 321 436 609 454 080 $x^{80} y^{432} +$
 1 313 131 127 724 649 871 559 057 070 612 866 776 478 524 362 795 954 128 503 530 222 879 553 541 142 320 -

$$\begin{aligned}
& 993\,438\,564\,603\,000\,989\,122\,560\,x^{77}y^{435} + \\
& 55\,248\,644\,526\,721\,366\,535\,370\,767\,023\,397\,901\,515\,396\,437\,734\,539\,827\,765\,734\,085\,141\,272\,101\,637\,713\,397 - \\
& 540\,577\,835\,777\,753\,088\,000\,x^{74}y^{438} + \\
& 2\,018\,101\,032\,340\,147\,811\,219\,277\,298\,027\,786\,997\,891\,477\,034\,661\,950\,237\,524\,623\,548\,378\,770\,972\,528\,863 - \\
& 389\,785\,282\,746\,118\,553\,600\,x^{71}y^{441} + \\
& 63\,683\,863\,870\,444\,931\,925\,304\,883\,387\,764\,534\,369\,573\,096\,206\,460\,751\,553\,008\,318\,031\,782\,931\,883\,501\,051 - \\
& 211\,659\,271\,528\,448\,000\,x^{68}y^{444} + \\
& 1\,726\,810\,379\,527\,529\,605\,978\,935\,926\,068\,676\,917\,093\,337\,648\,570\,123\,778\,633\,461\,594\,535\,911\,952\,733\,868 - \\
& 755\,291\,622\,557\,286\,400\,x^{65}y^{447} + \\
& 39\,997\,389\,637\,163\,269\,269\,890\,720\,781\,982\,530\,649\,701\,493\,372\,880\,313\,160\,571\,801\,698\,124\,998\,961\,290\,753 - \\
& 177\,198\,061\,383\,680\,x^{62}y^{450} + \\
& 786\,287\,247\,261\,460\,739\,683\,376\,089\,095\,050\,786\,379\,208\,536\,989\,531\,048\,965\,698\,950\,288\,210\,302\,253\,958\,679 - \\
& 805\,512\,089\,600\,x^{59}y^{453} + \\
& 13\,025\,487\,535\,115\,063\,422\,551\,740\,217\,956\,332\,147\,932\,463\,798\,234\,362\,242\,287\,044\,672\,836\,425\,266\,267\,234 - \\
& 630\,436\,700\,160\,x^{56}y^{456} + \\
& 180\,398\,984\,017\,902\,953\,644\,382\,684\,881\,070\,009\,269\,483\,920\,867\,048\,169\,334\,836\,136\,396\,733\,338\,109\,769\,319 - \\
& 753\,318\,400\,x^{53}y^{459} + \\
& 2\,070\,488\,063\,095\,788\,666\,561\,318\,108\,359\,822\,505\,005\,844\,505\,974\,333\,813\,174\,880\,486\,934\,074\,418\,675\,846 - \\
& 562\,447\,360\,x^{50}y^{462} + \\
& 19\,499\,259\,333\,830\,225\,503\,548\,140\,628\,978\,754\,076\,586\,188\,677\,288\,901\,026\,207\,443\,435\,265\,515\,835\,786\,213 - \\
& 171\,200\,x^{47}y^{465} + \\
& 149\,014\,199\,920\,896\,528\,202\,645\,807\,838\,569\,031\,172\,451\,722\,968\,095\,306\,840\,600\,151\,582\,057\,001\,866\,569\,728 - \\
& 000\,x^{44}y^{468} + \\
& 912\,423\,489\,006\,798\,175\,085\,524\,175\,402\,061\,111\,293\,002\,488\,590\,657\,673\,808\,557\,903\,640\,894\,278\,800\,179\,200 \\
& x^{41}y^{471} + \\
& 4\,411\,775\,636\,715\,831\,718\,827\,223\,406\,790\,660\,605\,583\,163\,635\,783\,781\,806\,270\,510\,300\,842\,013\,708\,288\,000 \\
& x^{38}y^{474} + \\
& 16\,564\,269\,395\,501\,965\,293\,013\,056\,865\,170\,107\,011\,668\,281\,279\,813\,191\,444\,593\,870\,381\,252\,907\,991\,040 \\
& x^{35}y^{477} + \\
& 47\,349\,841\,106\,192\,452\,372\,830\,243\,925\,703\,706\,987\,269\,033\,179\,992\,681\,892\,875\,432\,072\,979\,107\,840\,x^{32}y^{480} + \\
& 100\,670\,492\,776\,362\,127\,229\,616\,716\,570\,162\,383\,563\,525\,304\,343\,869\,226\,967\,859\,700\,636\,467\,200\,x^{29}y^{483} + \\
& 154\,770\,649\,578\,078\,796\,444\,115\,946\,192\,585\,037\,312\,111\,881\,712\,593\,731\,320\,683\,474\,780\,160\,x^{26}y^{486} + \\
& 166\,205\,560\,154\,078\,675\,219\,125\,651\,873\,786\,094\,852\,809\,304\,624\,100\,795\,352\,565\,760\,000\,x^{23}y^{489} + \\
& 119\,361\,061\,387\,426\,153\,003\,332\,478\,935\,113\,403\,953\,646\,705\,658\,396\,593\,871\,257\,600\,x^{20}y^{492} + \\
& 54\,178\,838\,932\,266\,559\,759\,250\,022\,887\,267\,504\,612\,648\,614\,766\,480\,213\,606\,400\,x^{17}y^{495} + \\
& 14\,404\,971\,723\,742\,573\,712\,986\,142\,819\,570\,729\,539\,915\,749\,513\,590\,784\,000\,x^{14}y^{498} + \\
& 2\,013\,504\,748\,334\,072\,202\,030\,135\,085\,883\,306\,011\,892\,333\,713\,588\,224\,x^{11}y^{501} + \\
& 124\,654\,041\,655\,578\,147\,873\,755\,222\,969\,095\,183\,471\,906\,406\,400\,x^8y^{504} + \\
& 12\,892\,320\,353\,097\,554\,644\,845\,328\,107\,843\,011\,502\,931\,968\,x^5y^{507} - \\
& 80\,633\,739\,689\,815\,344\,923\,145\,490\,009\,009\,507\,270\,656\,x^2y^{510} \\
n=516: & x^{516} + 25\,893\,621\,672\,898\,559\,344\,046\,282\,077\,380\,120\,219\,915\,240\,x^{384}y^{132} + \\
& 1\,810\,775\,294\,048\,675\,833\,275\,707\,615\,300\,654\,616\,093\,287\,424\,x^{381}y^{135} + \\
& 484\,971\,836\,261\,322\,418\,680\,264\,756\,517\,827\,711\,210\,637\,566\,720\,x^{378}y^{138} + \\
& 68\,994\,862\,974\,635\,673\,805\,403\,398\,726\,593\,934\,609\,441\,927\,474\,176\,x^{375}y^{141} + \\
& 10\,069\,163\,143\,314\,334\,576\,854\,619\,897\,574\,768\,916\,714\,723\,656\,904\,000\,x^{372}y^{144} + \\
& 1\,317\,360\,830\,853\,927\,046\,152\,483\,640\,669\,129\,840\,194\,195\,605\,544\,288\,000\,x^{369}y^{147} + \\
& 158\,863\,732\,315\,410\,997\,970\,239\,892\,231\,729\,081\,159\,139\,283\,225\,697\,502\,720\,x^{366}y^{150} + \\
& 17\,597\,252\,359\,220\,300\,276\,365\,736\,454\,652\,146\,329\,008\,877\,301\,905\,999\,884\,800\,x^{363}y^{153} + \\
& 1\,793\,431\,495\,240\,504\,917\,643\,019\,158\,833\,414\,955\,901\,879\,340\,661\,173\,222\,971\,520\,x^{360}y^{156} + \\
& 168\,306\,268\,473\,692\,818\,219\,735\,620\,179\,067\,553\,902\,565\,596\,703\,568\,774\,430\,796\,800\,x^{357}y^{159} + \\
& 14\,557\,139\,667\,150\,050\,906\,642\,332\,460\,210\,459\,070\,914\,379\,287\,511\,023\,349\,180\,235\,200\,x^{354}y^{162} + \\
& 1\,161\,371\,757\,295\,467\,066\,537\,608\,169\,260\,301\,360\,289\,506\,727\,802\,106\,977\,598\,771\,041\,280\,x^{351}y^{165} + \\
& 85\,531\,875\,575\,687\,727\,045\,886\,779\,688\,390\,184\,033\,258\,827\,309\,255\,088\,626\,205\,424\,432\,000\,x^{348}y^{168} + \\
& 5\,819\,304\,243\,957\,701\,220\,988\,682\,973\,369\,992\,705\,016\,469\,852\,386\,393\,740\,348\,480\,996\,851\,200\,x^{345}y^{171} + \\
& 366\,023\,449\,730\,374\,259\,184\,454\,778\,498\,705\,048\,739\,270\,228\,070\,981\,003\,264\,171\,563\,364\,416\,000\,x^{342}y^{174} +
\end{aligned}$$

$$\begin{aligned}
& 21\,297\,778\,995\,441\,552\,511\,583\,357\,369\,600\,594\,149\,641\,945\,669\,239\,108\,418\,834\,789\,435\,633\,235\,200\,x^{339}y^{177} + \\
& 1\,147\,162\,823\,053\,390\,636\,245\,794\,868\,387\,377\,696\,512\,239\,795\,309\,633\,310\,079\,458\,249\,789\,064\,187\,840 \\
& x^{336}y^{180} + \\
& 57\,232\,741\,525\,445\,698\,263\,234\,177\,269\,805\,830\,256\,030\,256\,348\,354\,166\,007\,973\,410\,417\,524\,987\,212\,800 \\
& x^{333}y^{183} + \\
& 2\,646\,319\,957\,243\,059\,081\,434\,765\,615\,428\,195\,456\,385\,085\,166\,713\,984\,254\,196\,527\,687\,818\,560\,418\,786\,560 \\
& x^{330}y^{186} + \\
& 113\,463\,130\,192\,904\,883\,430\,577\,405\,542\,698\,742\,734\,807\,361\,672\,964\,701\,804\,650\,787\,037\,728\,295\,555\,251\,200 \\
& x^{327}y^{189} + \\
& 4\,513\,414\,963\,451\,611\,634\,126\,667\,148\,344\,153\,310\,658\,943\,075\,639\,137\,339\,159\,408\,741\,753\,551\,192\,131\,870\,000 \\
& x^{324}y^{192} + \\
& 166\,649\,880\,019\,179\,835\,120\,847\,429\,205\,441\,870\,919\,060\,220\,601\,360\,588\,603\,373\,552\,716\,957\,232\,073\,296\,392 - \\
& 000\,x^{321}y^{195} + \\
& 5\,714\,170\,546\,767\,664\,957\,980\,171\,921\,424\,552\,738\,965\,104\,635\,630\,810\,707\,866\,681\,968\,047\,764\,117\,480\,730 - \\
& 816\,000\,x^{318}y^{198} + \\
& 182\,027\,716\,352\,346\,558\,464\,885\,004\,825\,263\,262\,290\,059\,884\,874\,856\,031\,244\,043\,140\,155\,318\,812\,691\,519\,470 - \\
& 568\,960\,x^{315}y^{201} + \\
& 5\,389\,326\,216\,097\,039\,079\,772\,388\,731\,998\,406\,789\,290\,527\,923\,671\,462\,425\,492\,165\,052\,565\,129\,494\,421\,654 - \\
& 743\,625\,600\,x^{312}y^{204} + \\
& 148\,357\,569\,311\,924\,597\,647\,593\,077\,778\,055\,970\,769\,422\,449\,272\,727\,212\,107\,389\,573\,590\,863\,571\,747\,870\,769 - \\
& 251\,302\,400\,x^{309}y^{207} + \\
& 3\,798\,554\,412\,317\,706\,641\,473\,215\,468\,656\,682\,386\,240\,552\,389\,716\,044\,673\,347\,017\,775\,695\,638\,548\,959\,484 - \\
& 740\,418\,874\,240\,x^{306}y^{210} + \\
& 90\,490\,975\,213\,207\,097\,541\,990\,545\,051\,024\,966\,622\,298\,199\,832\,030\,767\,667\,200\,990\,813\,839\,914\,170\,892\,122 - \\
& 030\,044\,800\,000\,x^{303}y^{213} + \\
& 2\,006\,343\,726\,030\,394\,623\,528\,663\,777\,663\,411\,892\,481\,614\,606\,958\,429\,683\,704\,097\,530\,590\,998\,868\,206\,549 - \\
& 200\,052\,648\,617\,600\,x^{300}y^{216} + \\
& 41\,413\,667\,281\,166\,273\,731\,827\,078\,153\,048\,000\,062\,257\,384\,387\,996\,090\,480\,962\,291\,416\,467\,817\,887\,046\,800 - \\
& 685\,550\,131\,520\,000\,x^{297}y^{219} + \\
& 796\,041\,894\,164\,680\,229\,922\,178\,897\,094\,346\,578\,935\,968\,857\,393\,985\,335\,108\,665\,320\,194\,135\,520\,934\,804\,216 - \\
& 476\,756\,131\,136\,000\,x^{294}y^{222} + \\
& 14\,252\,410\,226\,609\,078\,393\,379\,776\,232\,047\,608\,568\,573\,404\,380\,113\,379\,299\,133\,909\,382\,792\,381\,003\,408\,048 - \\
& 572\,640\,237\,425\,989\,760\,x^{291}y^{225} + \\
& 237\,737\,662\,030\,072\,420\,351\,865\,690\,098\,647\,585\,389\,120\,196\,211\,145\,093\,064\,245\,603\,858\,129\,872\,770\,652\,393 - \\
& 360\,968\,719\,050\,101\,600\,x^{288}y^{228} + \\
& 3\,695\,328\,859\,921\,699\,822\,916\,806\,863\,158\,686\,259\,122\,739\,393\,245\,011\,777\,701\,468\,097\,868\,131\,920\,802\,852 - \\
& 963\,967\,345\,811\,061\,642\,240\,x^{285}y^{231} + \\
& 53\,534\,401\,660\,034\,516\,011\,713\,611\,583\,845\,231\,647\,308\,663\,735\,143\,774\,866\,724\,561\,303\,074\,257\,562\,176\,108 - \\
& 570\,634\,102\,066\,423\,929\,600\,x^{282}y^{234} + \\
& 722\,949\,877\,298\,693\,966\,067\,646\,764\,034\,853\,727\,903\,164\,318\,684\,190\,523\,826\,069\,266\,828\,531\,114\,228\,436\,232 - \\
& 156\,894\,556\,140\,927\,974\,400\,x^{279}y^{237} + \\
& 9\,102\,084\,099\,306\,424\,109\,988\,193\,495\,759\,535\,427\,300\,817\,889\,503\,687\,583\,457\,179\,472\,708\,470\,346\,891\,008 - \\
& 675\,468\,674\,047\,751\,463\,463\,360\,x^{276}y^{240} + \\
& 106\,852\,450\,729\,199\,015\,961\,636\,830\,099\,111\,925\,516\,027\,322\,823\,431\,704\,184\,474\,631\,119\,175\,002\,197\,294\,446 - \\
& 377\,093\,670\,700\,093\,489\,184\,000\,x^{273}y^{243} + \\
& 1\,169\,726\,418\,300\,786\,339\,627\,968\,952\,573\,780\,474\,995\,441\,656\,637\,953\,183\,919\,752\,330\,157\,714\,933\,062\,092 - \\
& 874\,146\,953\,778\,931\,316\,961\,062\,400\,x^{270}y^{246} + \\
& 11\,942\,002\,082\,247\,169\,676\,508\,869\,584\,023\,362\,973\,269\,110\,639\,379\,678\,448\,157\,568\,434\,243\,029\,301\,789\,950 - \\
& 360\,615\,688\,071\,119\,593\,288\,512\,000\,x^{267}y^{249} + \\
& 113\,708\,159\,640\,609\,624\,214\,369\,659\,360\,315\,707\,563\,515\,765\,221\,853\,385\,606\,548\,776\,814\,209\,964\,804\,300\,939 - \\
& 345\,258\,711\,887\,477\,603\,162\,862\,720\,x^{264}y^{252} + \\
& 1\,009\,829\,761\,533\,186\,042\,313\,032\,941\,708\,998\,866\,465\,658\,789\,158\,450\,463\,044\,067\,888\,674\,087\,140\,281\,459 - \\
& 168\,033\,389\,203\,673\,809\,645\,960\,100\,864\,x^{261}y^{255} + \\
& 8\,364\,865\,798\,800\,862\,314\,177\,292\,399\,496\,539\,451\,507\,392\,147\,734\,206\,818\,111\,239\,174\,941\,651\,624\,544\,245 - \\
& 856\,367\,340\,869\,872\,184\,575\,833\,065\,080\,x^{258}y^{258} +
\end{aligned}$$

64 629 104 738 123 906 708 034 108 269 376 041 775 621 050 347 624 360 054 279 660 258 504 304 807 030 806 -
 602 394 163 591 741 529 892 291 101 696 $x^{255} y^{261} +$
 465 748 621 887 937 020 782 058 124 739 849 444 668 910 267 734 842 484 190 692 470 956 567 780 872 019 396 -
 299 403 659 887 690 056 958 879 669 120 $x^{252} y^{264} +$
 3 130 524 193 848 602 047 678 741 108 234 329 294 963 709 336 985 607 981 339 342 245 215 705 665 478 588 -
 048 528 337 801 255 190 137 782 266 048 000 $x^{249} y^{267} +$
 19 624 752 780 738 645 389 787 794 758 620 987 284 159 618 466 667 000 005 345 279 488 223 335 913 247 866 -
 764 650 616 826 093 519 588 856 701 350 400 $x^{246} y^{270} +$
 114 731 945 344 840 281 457 653 043 976 282 788 171 628 662 973 705 775 143 628 579 007 386 555 901 787 332 -
 716 970 185 825 711 691 586 858 791 392 000 $x^{243} y^{273} +$
 625 490 456 511 403 325 361 683 168 164 295 256 350 158 458 787 262 333 397 143 275 281 632 512 717 123 332 -
 643 662 565 633 967 238 142 143 603 639 360 $x^{240} y^{276} +$
 3 179 567 185 556 585 889 559 630 413 071 251 167 339 279 717 646 559 116 041 081 520 984 682 162 573 635 -
 727 764 482 496 194 271 444 772 211 654 681 600 $x^{237} y^{279} +$
 15 068 594 460 477 119 299 682 193 548 881 648 899 139 870 451 085 272 069 177 178 678 161 950 124 685 834 -
 554 914 145 841 512 253 822 722 568 285 216 000 $x^{234} y^{282} +$
 66 569 126 706 219 228 531 918 590 186 486 543 052 352 633 063 602 793 184 624 169 502 106 868 929 305 282 -
 302 855 694 361 578 144 838 330 892 195 302 400 $x^{231} y^{285} +$
 274 092 863 009 425 169 385 252 669 255 960 461 429 296 699 389 571 583 022 860 437 412 036 503 450 392 397 -
 474 641 270 119 698 818 117 036 807 394 384 800 $x^{228} y^{288} +$
 1 051 642 255 535 113 697 797 024 605 533 493 705 577 765 393 132 408 456 181 521 700 878 450 793 531 299 -
 327 654 686 992 309 600 434 354 524 870 277 703 040 $x^{225} y^{291} +$
 3 759 201 559 963 351 329 194 362 715 691 816 429 179 188 760 686 957 756 139 460 510 490 083 919 335 892 -
 134 642 249 091 261 597 971 954 409 387 010 496 000 $x^{222} y^{294} +$
 12 516 512 915 282 872 222 251 663 430 024 729 654 962 810 956 973 715 172 718 244 726 848 618 310 415 466 -
 088 912 296 803 449 980 864 197 541 192 744 384 000 $x^{219} y^{297} +$
 38 808 331 734 719 421 242 392 866 500 069 349 605 817 417 373 027 182 526 425 082 996 635 965 326 625 090 -
 376 293 404 436 147 939 774 620 879 398 680 465 280 $x^{216} y^{300} +$
 112 022 401 410 409 967 028 445 776 301 894 683 950 725 572 600 427 643 209 149 309 681 602 382 044 224 315 -
 008 109 238 318 845 615 774 971 214 910 664 576 000 $x^{213} y^{303} +$
 300 952 486 298 383 125 922 674 202 788 983 964 520 096 719 562 656 345 921 033 657 060 110 227 383 449 158 -
 032 295 410 164 558 856 564 548 527 650 524 534 400 $x^{210} y^{306} +$
 752 262 247 146 649 450 457 865 626 907 475 808 977 199 114 133 407 043 956 657 454 652 419 975 025 453 920 -
 043 553 731 174 534 837 456 098 512 808 291 456 000 $x^{207} y^{309} +$
 1 748 936 348 841 252 849 772 734 167 599 025 424 672 201 338 059 302 526 478 081 512 271 902 340 883 116 -
 703 942 540 654 781 111 971 532 269 709 456 866 960 000 $x^{204} y^{312} +$
 3 780 567 759 130 230 833 397 068 404 566 810 789 445 990 846 509 072 675 952 419 702 558 537 542 482 601 -
 473 798 828 816 479 215 720 907 594 450 269 977 920 000 $x^{201} y^{315} +$
 7 595 435 463 453 180 183 169 192 466 405 222 753 570 802 784 948 243 677 386 932 144 299 956 553 008 094 -
 268 688 349 001 051 518 045 733 102 329 420 941 376 000 $x^{198} y^{318} +$
 14 177 003 905 004 231 061 836 715 735 393 415 773 165 105 651 955 644 017 375 665 905 234 317 704 776 024 -
 435 107 356 514 264 844 187 058 055 072 032 751 153 600 $x^{195} y^{321} +$
 24 573 368 426 555 125 567 630 265 053 582 391 450 083 817 046 628 942 518 144 288 997 779 159 996 035 389 -
 768 997 323 113 666 678 330 697 753 047 212 738 838 000 $x^{192} y^{324} +$
 39 536 130 560 307 482 714 872 671 220 437 765 147 178 925 387 151 568 766 343 054 168 431 692 933 324 028 -
 629 364 709 865 375 368 150 857 847 775 700 839 296 000 $x^{189} y^{327} +$
 59 014 907 080 263 852 247 566 036 065 629 054 317 252 459 239 641 867 353 692 112 111 740 664 217 649 960 -
 764 606 964 233 850 322 768 662 295 965 151 468 499 200 $x^{186} y^{330} +$
 81 685 298 289 429 625 018 531 326 446 170 937 726 885 299 294 180 953 266 592 487 691 397 451 548 945 417 -
 909 854 324 831 559 304 120 460 173 993 885 823 616 000 $x^{183} y^{333} +$
 104 786 271 511 097 527 641 298 211 446 941 220 884 377 772 076 520 318 062 273 222 059 423 268 762 455 431 -
 691 736 806 299 367 093 137 875 833 503 932 593 259 200 $x^{180} y^{336} +$
 124 506 955 493 464 874 105 894 561 895 297 594 889 425 302 747 685 500 298 169 223 242 418 506 713 308 326 -
 813 620 499 244 805 273 491 743 505 724 272 252 064 000 $x^{177} y^{339} +$
 136 945 630 996 507 188 670 020 850 395 174 024 939 132 868 357 797 601 248 382 853 487 852 471 331 239 583 -

$$\begin{aligned}
& 331\,535\,394\,228\,395\,433\,800\,490\,321\,354\,281\,759\,552\,000\,x^{174}y^{342} + \\
& 139\,344\,653\,205\,116\,301\,798\,959\,484\,128\,804\,782\,987\,882\,787\,840\,939\,338\,282\,674\,107\,550\,824\,448\,242\,743\,749 - \\
& 385\,764\,227\,782\,122\,622\,937\,765\,265\,673\,649\,433\,945\,600\,x^{171}y^{345} + \\
& 131\,077\,217\,882\,961\,910\,477\,858\,876\,824\,084\,568\,185\,050\,792\,853\,825\,712\,681\,091\,066\,082\,158\,131\,409\,994\,946 - \\
& 088\,555\,821\,146\,879\,344\,107\,927\,878\,775\,690\,608\,240\,000\,x^{168}y^{348} + \\
& 113\,907\,010\,793\,081\,128\,139\,054\,706\,797\,103\,045\,845\,498\,782\,899\,297\,337\,104\,836\,172\,950\,674\,983\,749\,581\,387 - \\
& 740\,610\,364\,357\,594\,095\,535\,051\,841\,477\,234\,486\,297\,600\,x^{165}y^{351} + \\
& 91\,376\,644\,875\,661\,542\,631\,356\,244\,961\,473\,046\,452\,377\,729\,218\,893\,663\,917\,555\,815\,887\,896\,007\,187\,657\,149 - \\
& 379\,393\,851\,865\,799\,001\,324\,433\,070\,116\,535\,493\,176\,000\,x^{162}y^{354} + \\
& 67\,614\,447\,072\,569\,046\,672\,325\,714\,227\,842\,915\,543\,287\,757\,338\,017\,358\,103\,541\,021\,061\,496\,753\,348\,714\,205 - \\
& 800\,045\,589\,618\,823\,695\,233\,301\,923\,847\,042\,281\,241\,600\,x^{159}y^{357} + \\
& 46\,110\,876\,283\,880\,752\,920\,613\,704\,713\,694\,248\,059\,860\,151\,555\,944\,904\,146\,884\,745\,731\,879\,142\,715\,574\,305 - \\
& 247\,768\,923\,173\,997\,010\,159\,270\,708\,478\,553\,283\,794\,560\,x^{156}y^{360} + \\
& 28\,956\,627\,704\,855\,251\,176\,343\,687\,535\,145\,044\,395\,483\,940\,147\,747\,725\,460\,775\,437\,016\,926\,728\,578\,067\,584 - \\
& 077\,951\,451\,131\,799\,727\,891\,988\,391\,119\,777\,945\,356\,800\,x^{153}y^{363} + \\
& 16\,729\,177\,994\,918\,217\,364\,252\,007\,478\,173\,303\,098\,403\,850\,755\,177\,999\,364\,675\,932\,046\,175\,197\,123\,816\,954 - \\
& 969\,297\,024\,318\,287\,885\,339\,952\,931\,128\,172\,535\,139\,840\,x^{150}y^{366} + \\
& 8\,883\,080\,192\,785\,709\,350\,231\,238\,469\,912\,093\,795\,142\,411\,380\,045\,576\,010\,846\,712\,869\,903\,663\,016\,885\,582 - \\
& 303\,716\,771\,382\,332\,383\,279\,409\,446\,475\,977\,022\,944\,000\,x^{147}y^{369} + \\
& 4\,330\,850\,467\,236\,644\,465\,828\,057\,537\,649\,563\,848\,274\,099\,767\,996\,912\,375\,243\,298\,078\,519\,833\,957\,868\,460 - \\
& 719\,001\,163\,408\,404\,101\,104\,144\,715\,030\,479\,571\,688\,000\,x^{144}y^{372} + \\
& 1\,936\,592\,957\,329\,908\,054\,013\,398\,630\,101\,511\,072\,539\,329\,002\,124\,406\,148\,368\,772\,101\,383\,195\,292\,302\,786 - \\
& 948\,816\,027\,716\,233\,005\,644\,001\,735\,208\,893\,152\,549\,888\,x^{141}y^{375} + \\
& 793\,358\,152\,280\,746\,299\,757\,920\,452\,649\,896\,961\,635\,622\,605\,327\,892\,191\,738\,671\,519\,166\,875\,821\,751\,977\,531 - \\
& 842\,919\,587\,876\,711\,731\,354\,408\,715\,502\,950\,526\,720\,x^{138}y^{378} + \\
& 297\,406\,225\,640\,823\,635\,661\,328\,926\,622\,637\,708\,324\,835\,142\,086\,746\,660\,096\,478\,863\,519\,815\,076\,395\,202\,214 - \\
& 713\,234\,937\,454\,527\,090\,234\,438\,855\,732\,737\,799\,168\,x^{135}y^{381} + \\
& 101\,891\,249\,718\,776\,121\,435\,565\,350\,131\,782\,537\,839\,970\,067\,677\,046\,856\,367\,982\,021\,593\,342\,589\,344\,359\,625 - \\
& 699\,440\,783\,882\,375\,427\,151\,687\,054\,465\,310\,670\,920\,x^{132}y^{384} + \\
& 31\,860\,783\,827\,508\,899\,602\,089\,576\,602\,927\,611\,371\,002\,860\,158\,480\,717\,878\,047\,770\,419\,561\,512\,137\,605\,578 - \\
& 489\,086\,983\,666\,862\,648\,294\,481\,637\,630\,456\,122\,080\,x^{129}y^{387} + \\
& 9\,080\,377\,625\,665\,084\,385\,656\,069\,574\,707\,804\,745\,171\,835\,480\,579\,539\,760\,013\,889\,183\,377\,858\,548\,600\,815 - \\
& 340\,867\,460\,364\,871\,326\,818\,473\,956\,505\,535\,621\,632\,x^{126}y^{390} + \\
& 2\,355\,270\,352\,804\,103\,361\,249\,750\,996\,237\,106\,547\,540\,434\,232\,958\,371\,273\,753\,115\,319\,691\,575\,019\,259\,928 - \\
& 744\,008\,695\,678\,990\,377\,819\,397\,237\,589\,367\,104\,000\,x^{123}y^{393} + \\
& 555\,127\,269\,172\,556\,170\,158\,640\,362\,033\,704\,197\,814\,345\,806\,406\,818\,741\,593\,628\,505\,842\,623\,048\,808\,279\,281 - \\
& 847\,266\,858\,491\,961\,104\,243\,100\,321\,601\,526\,400\,x^{120}y^{396} + \\
& 118\,698\,789\,129\,009\,510\,214\,546\,956\,310\,345\,109\,699\,692\,891\,744\,375\,447\,254\,766\,504\,053\,680\,465\,711\,288\,633 - \\
& 110\,461\,673\,096\,800\,058\,789\,653\,490\,622\,592\,000\,x^{117}y^{399} + \\
& 22\,985\,160\,990\,158\,368\,178\,144\,266\,010\,354\,764\,868\,560\,915\,988\,166\,724\,780\,077\,123\,536\,554\,744\,485\,495\,954 - \\
& 411\,996\,101\,803\,478\,102\,163\,699\,056\,818\,435\,200\,x^{114}y^{402} + \\
& 4\,023\,438\,987\,452\,879\,964\,686\,765\,490\,514\,538\,962\,441\,426\,348\,448\,596\,138\,197\,619\,534\,882\,313\,666\,154\,729 - \\
& 069\,111\,293\,208\,299\,381\,213\,675\,350\,069\,079\,040\,x^{111}y^{405} + \\
& 635\,402\,563\,941\,413\,961\,389\,245\,781\,608\,352\,284\,708\,970\,284\,938\,886\,317\,500\,271\,635\,740\,400\,512\,508\,317\,854 - \\
& 201\,834\,395\,750\,278\,428\,073\,819\,724\,668\,800\,x^{108}y^{408} + \\
& 90\,344\,841\,802\,908\,518\,596\,059\,281\,644\,595\,162\,545\,438\,802\,361\,913\,147\,500\,755\,916\,254\,059\,516\,111\,351\,353 - \\
& 446\,437\,885\,097\,847\,981\,255\,848\,420\,636\,160\,x^{105}y^{411} + \\
& 11\,539\,994\,531\,444\,959\,388\,344\,590\,138\,833\,083\,891\,830\,228\,360\,874\,907\,117\,433\,122\,267\,041\,143\,837\,682\,580 - \\
& 809\,431\,340\,224\,268\,248\,386\,257\,379\,059\,200\,x^{102}y^{414} + \\
& 1\,321\,112\,048\,225\,508\,249\,030\,721\,309\,257\,599\,632\,103\,816\,994\,473\,243\,327\,833\,473\,969\,529\,978\,247\,234\,936 - \\
& 835\,165\,267\,615\,460\,177\,219\,575\,945\,936\,000\,x^{99}y^{417} + \\
& 135\,214\,432\,470\,059\,555\,496\,825\,992\,059\,175\,000\,658\,343\,174\,137\,904\,655\,654\,231\,717\,395\,370\,634\,147\,960\,257 - \\
& 571\,275\,541\,114\,418\,359\,756\,166\,120\,800\,x^{96}y^{420} + \\
& 12\,339\,592\,400\,820\,465\,789\,656\,043\,974\,435\,110\,925\,915\,495\,554\,784\,076\,859\,184\,913\,731\,734\,506\,197\,051\,577 - \\
& 874\,882\,661\,463\,398\,767\,509\,326\,208\,000\,x^{93}y^{423} +
\end{aligned}$$

$$\begin{aligned}
& 1\,001\,240\,904\,462\,877\,593\,697\,460\,538\,298\,007\,912\,628\,773\,986\,064\,342\,840\,649\,955\,171\,931\,290\,249\,128\,218 - \\
& \quad 957\,957\,653\,123\,028\,549\,564\,019\,544\,320\,x^{90}y^{426} + \\
& 72\,013\,649\,874\,745\,361\,705\,907\,185\,530\,418\,697\,012\,175\,845\,876\,774\,380\,044\,885\,134\,896\,191\,344\,708\,186\,785 - \\
& \quad 182\,899\,728\,754\,723\,532\,683\,187\,200\,x^{87}y^{429} + \\
& 4\,576\,273\,445\,249\,995\,272\,107\,790\,985\,627\,277\,345\,963\,904\,045\,506\,380\,574\,653\,569\,648\,489\,473\,422\,518\,253 - \\
& \quad 768\,134\,026\,728\,518\,320\,233\,550\,400\,x^{84}y^{432} + \\
& 256\,039\,105\,854\,821\,233\,318\,750\,372\,968\,100\,554\,278\,286\,500\,091\,619\,618\,263\,215\,430\,009\,621\,445\,932\,016\,527 - \\
& \quad 365\,343\,122\,365\,367\,568\,925\,440\,x^{81}y^{435} + \\
& 12\,564\,822\,253\,441\,393\,730\,866\,210\,125\,211\,535\,831\,566\,032\,993\,852\,731\,252\,316\,519\,673\,868\,889\,245\,715\,583 - \\
& \quad 287\,378\,918\,943\,486\,937\,356\,800\,x^{78}y^{438} + \\
& 538\,628\,674\,971\,259\,225\,777\,017\,707\,070\,571\,482\,249\,594\,903\,737\,834\,783\,426\,430\,791\,048\,986\,819\,519\,123\,027 - \\
& \quad 209\,806\,140\,545\,855\,075\,840\,x^{75}y^{441} + \\
& 20\,081\,046\,174\,735\,158\,004\,209\,417\,799\,327\,774\,096\,099\,873\,808\,276\,450\,165\,252\,451\,685\,337\,368\,220\,544\,372 - \\
& \quad 659\,504\,156\,954\,453\,872\,000\,x^{72}y^{444} + \\
& 647\,981\,809\,222\,406\,347\,279\,398\,635\,833\,605\,518\,289\,940\,529\,523\,076\,856\,373\,947\,939\,550\,303\,049\,544\,266\,461 - \\
& \quad 684\,897\,274\,307\,712\,000\,x^{69}y^{447} + \\
& 18\,003\,159\,885\,671\,204\,878\,225\,056\,806\,589\,762\,941\,468\,177\,858\,500\,114\,410\,414\,623\,143\,010\,523\,961\,455\,470 - \\
& \quad 472\,703\,228\,753\,918\,560\,x^{66}y^{450} + \\
& 428\,215\,923\,625\,315\,150\,845\,096\,214\,833\,087\,517\,743\,637\,314\,068\,866\,529\,055\,785\,475\,366\,839\,271\,926\,654\,034 - \\
& \quad 859\,631\,484\,595\,200\,x^{63}y^{453} + \\
& 8\,665\,283\,613\,855\,830\,675\,575\,561\,635\,677\,499\,005\,872\,532\,390\,003\,884\,398\,372\,935\,283\,157\,417\,831\,654\,040 - \\
& \quad 162\,812\,570\,327\,680\,x^{60}y^{456} + \\
& 148\,152\,730\,703\,701\,364\,137\,503\,264\,184\,352\,833\,417\,148\,740\,381\,035\,479\,932\,734\,450\,177\,587\,662\,042\,646\,188 - \\
& \quad 982\,979\,955\,200\,x^{57}y^{459} + \\
& 2\,123\,853\,161\,082\,958\,346\,590\,634\,364\,117\,299\,963\,732\,858\,338\,206\,176\,396\,795\,711\,148\,436\,429\,921\,591\,012 - \\
& \quad 065\,846\,412\,800\,x^{54}y^{462} + \\
& 25\,312\,528\,106\,584\,325\,193\,980\,397\,974\,873\,762\,443\,228\,825\,909\,045\,827\,789\,552\,733\,703\,038\,711\,117\,364\,387 - \\
& \quad 477\,771\,520\,x^{51}y^{465} + \\
& 248\,435\,194\,414\,789\,121\,369\,771\,871\,777\,127\,710\,985\,171\,996\,425\,340\,464\,836\,306\,992\,990\,883\,644\,002\,621\,226 - \\
& \quad 008\,000\,x^{48}y^{468} + \\
& 1\,986\,590\,828\,452\,294\,958\,273\,077\,665\,024\,073\,343\,093\,659\,769\,408\,945\,262\,109\,900\,721\,459\,612\,309\,682\,723 - \\
& \quad 916\,800\,x^{45}y^{471} + \\
& 12\,786\,467\,464\,829\,188\,746\,662\,422\,456\,262\,033\,962\,803\,754\,875\,960\,853\,050\,846\,330\,684\,874\,026\,482\,938\,464 - \\
& \quad 000\,x^{42}y^{474} + \\
& 65\,330\,316\,466\,522\,170\,826\,228\,608\,001\,885\,500\,864\,310\,541\,804\,884\,224\,582\,073\,139\,395\,904\,559\,146\,419\,200 \\
& \quad x^{39}y^{477} + \\
& 260\,765\,438\,014\,843\,563\,206\,420\,398\,964\,492\,596\,220\,197\,891\,317\,590\,712\,811\,442\,291\,779\,663\,444\,350\,240 \\
& \quad x^{36}y^{480} + \\
& 798\,086\,993\,353\,840\,855\,957\,010\,175\,665\,106\,576\,863\,877\,298\,057\,126\,982\,040\,390\,717\,477\,092\,476\,800\,x^{33}y^{483} + \\
& 1\,832\,071\,684\,559\,246\,861\,438\,351\,542\,070\,188\,894\,065\,127\,869\,431\,611\,779\,236\,884\,797\,302\,018\,560\,x^{30}y^{486} + \\
& 3\,072\,218\,437\,417\,937\,736\,491\,426\,687\,446\,136\,084\,037\,970\,715\,119\,793\,609\,505\,587\,395\,699\,200\,x^{27}y^{489} + \\
& 3\,643\,984\,525\,621\,637\,558\,978\,797\,221\,578\,769\,122\,916\,348\,987\,283\,365\,451\,649\,653\,008\,000\,x^{24}y^{492} + \\
& 2\,936\,629\,806\,052\,996\,957\,566\,371\,844\,885\,475\,429\,462\,611\,922\,442\,601\,133\,971\,686\,400\,x^{21}y^{495} + \\
& 1\,527\,125\,302\,833\,125\,983\,869\,341\,522\,226\,921\,090\,656\,627\,613\,246\,124\,138\,992\,000\,x^{18}y^{498} + \\
& 478\,517\,433\,047\,764\,306\,319\,345\,597\,900\,536\,116\,637\,904\,957\,856\,260\,840\,448\,x^{15}y^{501} + \\
& 82\,121\,108\,688\,622\,959\,516\,020\,036\,055\,718\,281\,412\,871\,543\,001\,847\,680\,x^{12}y^{504} + \\
& 6\,654\,482\,845\,507\,638\,193\,709\,719\,300\,732\,520\,339\,730\,549\,450\,240\,x^9y^{507} + \\
& 1\,116\,302\,961\,980\,893\,175\,939\,640\,186\,887\,898\,691\,455\,819\,264\,x^6y^{510} - \\
& 14\,033\,164\,779\,636\,795\,207\,372\,755\,293\,891\,102\,410\,760\,440\,x^3y^{513} + \\
& 107\,155\,307\,391\,632\,818\,717\,707\,523\,282\,085\,643\,412\,728\,y^{516} \\
& n=520: x^{520} + 8\,833\,889\,350\,240\,151\,489\,972\,125\,642\,562\,314\,709\,189\,520\,x^{388}y^{132} + \\
& 734\,541\,286\,573\,274\,340\,660\,541\,174\,882\,188\,786\,317\,182\,848\,x^{385}y^{135} + \\
& 181\,834\,884\,700\,220\,873\,531\,934\,669\,359\,060\,924\,855\,172\,595\,200\,x^{382}y^{138} + \\
& 27\,451\,278\,615\,697\,955\,547\,909\,972\,080\,894\,835\,801\,072\,700\,078\,080\,x^{379}y^{141} + \\
& 4\,105\,689\,695\,819\,808\,949\,862\,493\,978\,294\,103\,040\,069\,405\,190\,848\,640\,x^{376}y^{144} +
\end{aligned}$$

$$\begin{aligned}
& 555\,556\,803\,532\,743\,730\,257\,338\,341\,373\,945\,589\,384\,908\,733\,683\,520\,000\,x^{373}y^{147} + \\
& 69\,185\,371\,489\,054\,967\,806\,138\,198\,237\,242\,068\,258\,864\,970\,503\,990\,707\,200\,x^{370}y^{150} + \\
& 7\,918\,712\,361\,651\,463\,179\,210\,179\,238\,371\,728\,701\,795\,716\,190\,987\,292\,492\,800\,x^{367}y^{153} + \\
& 834\,082\,728\,956\,542\,696\,324\,533\,176\,562\,446\,259\,945\,065\,959\,762\,348\,531\,641\,600\,x^{364}y^{156} + \\
& 80\,921\,078\,188\,996\,738\,171\,380\,046\,489\,867\,609\,079\,209\,962\,604\,447\,469\,469\,388\,800\,x^{361}y^{159} + \\
& 7\,237\,606\,092\,557\,994\,471\,766\,140\,452\,371\,254\,034\,952\,701\,221\,529\,758\,096\,121\,276\,800\,x^{358}y^{162} + \\
& 597\,270\,097\,670\,928\,677\,756\,528\,917\,380\,112\,271\,223\,299\,198\,968\,002\,343\,948\,309\,217\,280\,x^{355}y^{165} + \\
& 45\,512\,766\,925\,347\,843\,221\,050\,933\,682\,854\,152\,309\,775\,828\,897\,076\,549\,059\,709\,298\,758\,400\,x^{352}y^{168} + \\
& 3\,204\,861\,853\,822\,677\,093\,179\,720\,004\,346\,152\,318\,016\,481\,394\,143\,362\,475\,145\,839\,008\,896\,000\,x^{349}y^{171} + \\
& 208\,693\,848\,680\,592\,435\,041\,305\,291\,694\,642\,968\,692\,588\,924\,504\,028\,488\,106\,289\,134\,351\,488\,000\,x^{346}y^{174} + \\
& 12\,575\,616\,615\,525\,831\,500\,194\,313\,315\,549\,399\,032\,789\,865\,411\,763\,631\,973\,480\,220\,891\,311\,577\,600\,x^{343}y^{177} + \\
& 701\,694\,936\,358\,846\,611\,559\,760\,028\,474\,436\,036\,536\,277\,229\,210\,067\,649\,526\,100\,540\,013\,111\,812\,480\, \\
& \quad x^{340}y^{180} + \\
& 36\,277\,102\,530\,960\,449\,660\,484\,150\,724\,468\,277\,088\,710\,337\,662\,378\,754\,214\,021\,624\,365\,462\,542\,515\,200\, \\
& \quad x^{337}y^{183} + \\
& 1\,738\,737\,693\,438\,727\,487\,272\,484\,665\,558\,558\,942\,897\,354\,935\,690\,202\,349\,984\,637\,495\,327\,791\,836\,684\,800\, \\
& \quad x^{334}y^{186} + \\
& 77\,302\,151\,259\,975\,893\,103\,052\,841\,253\,839\,649\,270\,964\,518\,627\,461\,191\,315\,567\,315\,779\,113\,761\,949\,030\,400\, \\
& \quad x^{331}y^{189} + \\
& 3\,189\,563\,125\,883\,895\,682\,402\,087\,627\,387\,920\,893\,725\,794\,517\,804\,043\,372\,786\,966\,230\,026\,362\,477\,372\,056\,800\, \\
& \quad x^{328}y^{192} + \\
& 122\,198\,741\,999\,390\,034\,952\,433\,719\,700\,898\,594\,120\,731\,117\,488\,946\,977\,455\,524\,016\,710\,622\,005\,589\,040\,306 - \\
& \quad 560\,x^{325}y^{195} + \\
& 4\,349\,107\,351\,364\,106\,125\,618\,880\,331\,457\,069\,289\,123\,567\,347\,902\,213\,391\,763\,974\,564\,393\,138\,714\,971\,542 - \\
& \quad 336\,000\,x^{322}y^{198} + \\
& 143\,853\,975\,245\,924\,104\,073\,006\,945\,022\,465\,170\,111\,439\,410\,507\,973\,973\,555\,518\,961\,939\,972\,787\,060\,152\,627 - \\
& \quad 276\,800\,x^{319}y^{201} + \\
& 4\,423\,961\,564\,052\,663\,216\,137\,561\,913\,526\,988\,264\,472\,069\,724\,550\,285\,709\,812\,161\,367\,926\,312\,332\,362\,989 - \\
& \quad 285\,958\,400\,x^{316}y^{204} + \\
& 126\,542\,727\,120\,465\,779\,930\,373\,724\,845\,252\,831\,222\,738\,511\,932\,542\,136\,157\,414\,087\,492\,632\,044\,896\,986\,544 - \\
& \quad 161\,177\,600\,x^{313}y^{207} + \\
& 3\,367\,887\,542\,334\,244\,816\,338\,302\,882\,906\,012\,916\,899\,874\,885\,082\,897\,232\,622\,969\,206\,084\,634\,092\,407\,062 - \\
& \quad 639\,279\,133\,440\,x^{310}y^{210} + \\
& 83\,429\,672\,457\,650\,358\,609\,187\,218\,803\,316\,885\,630\,351\,901\,777\,703\,967\,985\,233\,496\,822\,810\,510\,690\,410\,195 - \\
& \quad 230\,234\,572\,800\,x^{307}y^{213} + \\
& 1\,924\,261\,906\,393\,183\,403\,351\,587\,198\,669\,573\,934\,805\,073\,980\,197\,855\,424\,483\,685\,263\,387\,039\,117\,386\,766 - \\
& \quad 967\,060\,414\,368\,000\,x^{304}y^{216} + \\
& 41\,334\,908\,653\,173\,673\,868\,900\,605\,162\,929\,535\,308\,819\,184\,847\,536\,746\,196\,473\,969\,273\,969\,956\,194\,153\,030 - \\
& \quad 440\,592\,885\,632\,000\,x^{301}y^{219} + \\
& 827\,176\,102\,344\,042\,041\,319\,262\,341\,945\,677\,403\,815\,624\,853\,553\,859\,879\,796\,851\,846\,829\,134\,457\,186\,726\,953 - \\
& \quad 769\,080\,619\,648\,000\,x^{298}y^{222} + \\
& 15\,424\,709\,404\,058\,857\,095\,213\,026\,119\,912\,876\,820\,536\,751\,590\,427\,820\,271\,294\,062\,873\,609\,606\,326\,448\,328 - \\
& \quad 645\,774\,152\,717\,707\,520\,x^{295}y^{225} + \\
& 268\,086\,411\,362\,444\,219\,218\,752\,760\,830\,007\,799\,506\,607\,017\,750\,070\,356\,248\,830\,191\,012\,205\,699\,972\,498\,090 - \\
& \quad 965\,588\,572\,396\,657\,600\,x^{292}y^{228} + \\
& 4\,343\,735\,060\,939\,912\,207\,879\,132\,616\,204\,921\,040\,287\,656\,947\,316\,573\,666\,660\,374\,555\,222\,272\,547\,924\,250 - \\
& \quad 065\,291\,145\,989\,634\,419\,200\,x^{289}y^{231} + \\
& 65\,624\,465\,506\,456\,281\,373\,503\,288\,255\,491\,187\,410\,204\,325\,445\,530\,721\,141\,030\,371\,314\,771\,878\,741\,283\,813 - \\
& \quad 321\,538\,772\,390\,068\,825\,600\,x^{286}y^{234} + \\
& 924\,606\,171\,989\,680\,736\,645\,384\,203\,242\,295\,652\,076\,743\,702\,694\,623\,380\,575\,557\,600\,559\,103\,415\,249\,131\,253 - \\
& \quad 165\,343\,940\,460\,200\,089\,600\,x^{283}y^{237} + \\
& 12\,150\,734\,717\,173\,668\,005\,174\,894\,468\,194\,479\,603\,480\,528\,270\,202\,802\,496\,761\,142\,015\,931\,359\,194\,436\,203 - \\
& \quad 266\,722\,076\,506\,985\,093\,887\,360\,x^{280}y^{240} + \\
& 148\,956\,985\,430\,458\,224\,103\,005\,294\,222\,751\,224\,559\,733\,592\,792\,077\,076\,696\,819\,854\,319\,178\,202\,497\,534\,437 - \\
& \quad 352\,392\,349\,614\,740\,995\,724\,800\,x^{277}y^{243} +
\end{aligned}$$

1 703 653 966 323 991 677 347 463 304 379 395 409 206 256 788 743 159 934 474 794 030 513 678 774 368 371 -
 600 408 302 476 422 111 972 992 000 $x^{274} y^{246} +$
 18 180 486 829 123 512 633 327 105 693 571 038 318 173 150 492 319 206 481 878 076 642 479 812 285 125 470 -
 485 710 184 391 296 522 121 856 000 $x^{271} y^{249} +$
 181 036 672 877 351 159 584 325 010 079 308 406 010 266 212 157 945 298 905 569 256 976 274 591 328 408 222 -
 648 687 424 055 462 627 780 936 960 $x^{268} y^{252} +$
 1 682 247 223 826 246 952 033 956 808 945 012 192 105 261 669 912 648 802 812 815 749 188 356 260 078 832 -
 063 087 972 801 971 064 967 126 233 088 $x^{265} y^{255} +$
 14 587 892 757 558 966 321 397 077 388 852 221 241 672 080 405 700 265 069 688 326 699 200 524 630 230 179 -
 787 534 124 112 219 092 844 394 220 720 $x^{262} y^{258} +$
 118 054 915 906 732 020 886 672 873 386 232 685 977 169 277 748 171 039 639 339 445 017 251 123 982 690 112 -
 872 378 164 092 462 892 127 781 671 680 $x^{259} y^{261} +$
 891 591 028 627 910 884 577 997 108 740 855 504 823 048 464 409 670 610 612 608 020 535 658 500 122 483 311 -
 973 639 595 912 261 843 993 633 904 640 $x^{256} y^{264} +$
 6 283 921 734 207 397 113 302 195 246 303 239 274 251 134 089 476 757 087 722 295 249 130 515 381 406 651 -
 845 537 668 223 956 145 117 215 214 023 680 $x^{253} y^{267} +$
 41 329 932 837 102 315 518 351 811 693 679 738 239 146 648 808 337 949 419 868 308 479 817 932 420 275 757 -
 690 592 851 297 490 246 653 012 358 480 896 $x^{250} y^{270} +$
 253 655 849 054 029 720 250 643 935 262 960 966 402 307 331 258 235 336 446 326 787 795 692 841 938 614 752 -
 557 381 417 834 955 423 016 069 125 568 000 $x^{247} y^{273} +$
 1 452 582 053 433 401 112 165 664 989 330 859 231 615 614 768 206 372 153 225 642 675 795 850 393 268 584 -
 750 487 931 152 265 370 706 573 430 777 308 800 $x^{244} y^{276} +$
 7 760 922 718 081 147 123 085 577 847 156 380 943 534 726 484 702 175 532 455 217 085 510 651 559 736 210 -
 877 652 477 581 372 312 254 638 620 143 334 400 $x^{241} y^{279} +$
 38 682 636 925 332 323 174 299 879 796 935 424 802 423 026 484 396 870 939 581 995 401 392 762 353 769 988 -
 023 880 895 324 220 047 539 241 160 213 414 400 $x^{238} y^{282} +$
 179 843 078 856 939 660 385 808 072 700 162 398 831 370 295 291 311 882 373 901 133 905 297 738 841 835 446 -
 735 786 955 893 691 066 221 305 335 435 868 160 $x^{235} y^{285} +$
 779 799 475 990 792 770 385 248 734 613 350 661 067 317 015 448 237 496 601 045 329 451 644 088 583 961 106 -
 585 652 643 291 798 546 139 085 015 519 924 800 $x^{232} y^{288} +$
 3 152 912 346 402 469 081 673 229 143 367 303 439 809 660 003 875 160 109 641 305 702 281 372 307 662 786 -
 146 683 934 380 964 400 575 017 372 592 366 163 200 $x^{229} y^{291} +$
 11 885 029 621 587 871 145 590 838 474 606 299 287 994 425 113 346 783 602 290 433 483 639 494 935 560 421 -
 345 601 275 333 828 653 128 063 201 123 157 913 600 $x^{226} y^{294} +$
 41 759 861 988 871 610 438 400 769 509 464 963 086 355 477 712 666 163 204 070 149 791 895 814 188 299 246 -
 069 931 616 219 655 248 529 668 363 423 596 416 000 $x^{223} y^{297} +$
 136 738 384 863 567 065 803 633 749 326 737 600 869 172 918 019 941 257 367 978 259 835 168 352 298 495 062 -
 480 936 789 620 562 929 968 102 066 054 912 090 880 $x^{220} y^{300} +$
 417 145 588 386 350 468 816 302 049 224 900 871 072 832 128 257 867 689 309 741 396 619 523 118 788 057 132 -
 705 838 906 463 040 870 471 901 649 486 224 384 000 $x^{217} y^{303} +$
 1 185 317 612 109 740 513 990 229 230 467 710 509 459 632 261 473 430 886 988 416 038 616 658 181 643 551 -
 191 871 854 603 196 062 133 496 724 917 797 141 152 000 $x^{214} y^{306} +$
 3 136 219 066 369 114 592 471 072 035 950 131 297 682 510 757 434 618 498 080 436 481 155 867 891 724 946 -
 376 627 401 765 567 827 290 464 295 147 380 933 376 000 $x^{211} y^{309} +$
 7 724 453 035 151 804 320 439 729 680 080 696 071 070 695 254 914 558 571 980 851 164 501 500 635 816 721 -
 481 983 415 284 129 481 928 451 916 696 017 396 384 000 $x^{208} y^{312} +$
 17 704 109 431 936 076 107 552 053 673 280 086 284 247 879 433 863 759 542 677 218 822 333 202 674 390 474 -
 328 524 587 325 272 391 613 645 089 617 674 034 662 400 $x^{205} y^{315} +$
 37 745 977 260 757 796 130 785 579 012 190 695 226 015 242 717 616 287 224 554 247 307 540 836 008 579 476 -
 692 460 462 640 621 398 635 383 543 622 435 238 016 000 $x^{202} y^{318} +$
 74 832 867 935 296 635 636 195 474 518 938 984 148 608 466 527 231 565 473 374 955 940 645 684 557 970 352 -
 843 697 399 765 004 400 448 530 513 823 527 661 488 000 $x^{199} y^{321} +$
 137 899 745 691 345 901 306 136 112 075 694 842 183 706 776 394 433 982 717 310 548 345 539 079 121 311 167 -
 925 598 594 452 876 775 397 696 331 205 311 536 124 000 $x^{196} y^{324} +$
 236 100 632 866 223 292 678 089 470 391 905 022 983 881 007 135 808 447 805 535 474 260 811 572 652 146 717 -

$274\,377\,743\,797\,055\,505\,746\,557\,906\,550\,888\,804\,640\,000\,x^{193}y^{327} +$
 $375\,400\,945\,065\,168\,056\,956\,519\,707\,917\,990\,329\,618\,279\,879\,223\,363\,443\,872\,096\,885\,780\,977\,323\,357\,483\,557 -$
 $792\,325\,798\,902\,485\,736\,965\,965\,921\,805\,280\,608\,832\,000\,x^{190}y^{330} +$
 $554\,049\,148\,819\,890\,709\,176\,330\,497\,074\,656\,898\,622\,360\,666\,980\,730\,211\,348\,904\,589\,883\,095\,982\,380\,963\,362 -$
 $251\,194\,088\,740\,091\,096\,667\,859\,242\,590\,878\,554\,368\,000\,x^{187}y^{333} +$
 $758\,636\,976\,885\,650\,053\,755\,103\,558\,259\,043\,215\,457\,857\,285\,582\,766\,828\,511\,932\,937\,458\,138\,798\,233\,936\,008 -$
 $474\,123\,084\,095\,444\,271\,588\,692\,399\,315\,724\,418\,736\,000\,x^{184}y^{336} +$
 $963\,203\,374\,183\,398\,600\,528\,524\,846\,677\,774\,013\,725\,284\,894\,209\,699\,757\,037\,051\,088\,804\,838\,186\,400\,765\,449 -$
 $508\,248\,204\,666\,376\,720\,124\,092\,455\,300\,658\,953\,408\,000\,x^{181}y^{339} +$
 $1\,133\,320\,360\,628\,199\,023\,397\,716\,659\,524\,915\,801\,119\,835\,293\,289\,947\,720\,059\,282\,739\,123\,899\,914\,816\,697 -$
 $069\,917\,453\,603\,549\,972\,438\,578\,462\,314\,790\,421\,693\,312\,000\,x^{178}y^{342} +$
 $1\,235\,028\,435\,359\,127\,027\,798\,622\,387\,407\,958\,193\,676\,476\,126\,444\,288\,539\,399\,242\,313\,754\,566\,973\,328\,023 -$
 $841\,782\,871\,436\,225\,483\,133\,158\,854\,643\,932\,640\,956\,902\,400\,x^{175}y^{345} +$
 $1\,245\,705\,914\,627\,361\,555\,416\,477\,912\,371\,139\,388\,434\,485\,992\,167\,755\,036\,063\,701\,335\,655\,255\,617\,602\,771 -$
 $134\,252\,074\,250\,993\,671\,186\,315\,673\,117\,067\,006\,441\,824\,000\,x^{172}y^{348} +$
 $1\,162\,193\,398\,919\,574\,689\,760\,892\,503\,327\,199\,972\,524\,177\,787\,895\,878\,802\,372\,704\,012\,389\,373\,331\,621\,856 -$
 $867\,396\,410\,053\,759\,063\,454\,278\,377\,930\,890\,688\,695\,808\,000\,x^{169}y^{351} +$
 $1\,002\,213\,429\,612\,566\,272\,294\,493\,964\,782\,711\,924\,520\,395\,666\,814\,747\,133\,397\,664\,795\,360\,910\,493\,653\,953 -$
 $264\,175\,304\,268\,065\,433\,205\,114\,593\,765\,266\,462\,639\,664\,000\,x^{166}y^{354} +$
 $798\,251\,086\,121\,481\,157\,045\,108\,298\,621\,045\,622\,750\,583\,528\,092\,618\,961\,826\,546\,478\,105\,441\,460\,110\,773\,996 -$
 $002\,987\,458\,980\,623\,142\,004\,088\,301\,587\,079\,051\,980\,800\,x^{163}y^{357} +$
 $586\,783\,676\,811\,049\,532\,497\,200\,459\,770\,028\,174\,166\,577\,147\,652\,479\,156\,533\,555\,161\,951\,480\,627\,244\,870\,793 -$
 $487\,124\,867\,675\,433\,479\,474\,970\,571\,188\,463\,535\,038\,720\,x^{160}y^{360} +$
 $397\,758\,809\,904\,462\,605\,330\,660\,884\,591\,730\,300\,264\,737\,898\,745\,005\,132\,365\,113\,440\,093\,349\,441\,700\,318\,998 -$
 $517\,219\,391\,018\,727\,951\,472\,874\,895\,851\,684\,991\,360\,000\,x^{157}y^{363} +$
 $248\,422\,203\,689\,970\,742\,054\,387\,286\,299\,182\,107\,906\,513\,020\,302\,902\,119\,204\,991\,833\,401\,466\,874\,633\,727\,124 -$
 $105\,199\,950\,644\,521\,212\,891\,440\,864\,692\,293\,818\,547\,200\,x^{154}y^{366} +$
 $142\,822\,255\,552\,272\,729\,809\,141\,009\,129\,006\,404\,991\,730\,499\,578\,270\,085\,388\,911\,274\,230\,333\,351\,247\,704\,165 -$
 $490\,196\,204\,330\,214\,851\,427\,370\,048\,153\,026\,832\,217\,600\,x^{151}y^{369} +$
 $75\,513\,008\,919\,802\,135\,841\,909\,482\,944\,926\,413\,118\,223\,432\,503\,537\,850\,782\,845\,620\,276\,813\,221\,644\,583\,693 -$
 $352\,448\,398\,861\,579\,603\,177\,438\,466\,410\,991\,873\,680\,000\,x^{148}y^{372} +$
 $36\,680\,222\,960\,056\,265\,521\,561\,910\,345\,646\,440\,302\,571\,157\,618\,286\,667\,327\,378\,729\,554\,026\,151\,710\,961\,689 -$
 $684\,009\,304\,116\,818\,780\,734\,067\,151\,909\,990\,752\,977\,920\,x^{145}y^{375} +$
 $16\,351\,872\,444\,199\,348\,358\,143\,100\,863\,307\,430\,327\,387\,344\,591\,364\,922\,115\,920\,289\,752\,851\,927\,992\,731\,278 -$
 $844\,024\,978\,781\,711\,737\,543\,453\,383\,185\,606\,209\,451\,520\,x^{142}y^{378} +$
 $6\,682\,595\,718\,644\,546\,582\,841\,004\,244\,878\,469\,679\,166\,449\,805\,131\,915\,683\,515\,012\,411\,173\,332\,260\,357\,906 -$
 $080\,201\,169\,952\,702\,490\,426\,989\,951\,091\,000\,825\,661\,440\,x^{139}y^{381} +$
 $2\,500\,669\,330\,216\,640\,391\,774\,729\,512\,297\,920\,160\,749\,075\,651\,607\,580\,487\,543\,830\,281\,328\,286\,909\,037\,745 -$
 $409\,726\,775\,537\,824\,291\,220\,743\,893\,622\,366\,705\,699\,920\,x^{136}y^{384} +$
 $855\,785\,119\,606\,675\,587\,571\,076\,545\,891\,787\,250\,402\,401\,604\,284\,106\,386\,496\,355\,260\,630\,470\,240\,964\,426\,422 -$
 $848\,478\,739\,836\,352\,192\,110\,941\,184\,482\,047\,059\,520\,x^{133}y^{387} +$
 $267\,488\,830\,267\,695\,808\,214\,820\,380\,853\,810\,807\,355\,114\,927\,678\,110\,743\,635\,727\,709\,052\,058\,191\,312\,709\,742 -$
 $794\,954\,397\,353\,406\,188\,318\,562\,728\,718\,978\,170\,112\,x^{130}y^{390} +$
 $76\,257\,628\,640\,493\,716\,780\,652\,498\,201\,478\,550\,482\,416\,075\,501\,406\,612\,516\,510\,560\,080\,480\,548\,306\,478\,741 -$
 $515\,213\,080\,730\,603\,080\,919\,490\,686\,765\,610\,050\,560\,x^{127}y^{393} +$
 $19\,800\,176\,368\,601\,202\,799\,764\,029\,750\,373\,680\,985\,457\,313\,149\,326\,255\,133\,708\,972\,995\,891\,594\,221\,326\,262 -$
 $470\,274\,110\,905\,674\,422\,772\,823\,033\,536\,702\,112\,000\,x^{124}y^{396} +$
 $4\,675\,189\,280\,343\,178\,681\,669\,189\,463\,390\,426\,073\,614\,576\,833\,727\,252\,120\,792\,770\,578\,058\,856\,696\,194\,016 -$
 $856\,734\,809\,538\,872\,269\,638\,051\,993\,717\,846\,016\,000\,x^{121}y^{399} +$
 $1\,002\,241\,418\,061\,732\,680\,795\,841\,129\,763\,036\,364\,818\,941\,212\,287\,214\,643\,694\,863\,569\,060\,657\,001\,318\,786 -$
 $736\,228\,259\,187\,014\,723\,432\,426\,334\,375\,022\,521\,600\,x^{118}y^{402} +$
 $194\,736\,229\,538\,720\,280\,133\,907\,851\,722\,153\,969\,433\,147\,988\,664\,921\,061\,960\,460\,821\,565\,332\,405\,859\,668\,169 -$
 $908\,944\,771\,682\,010\,581\,442\,215\,471\,169\,710\,080\,x^{115}y^{405} +$
 $34\,232\,394\,095\,973\,129\,439\,718\,372\,504\,254\,669\,495\,713\,735\,124\,024\,045\,186\,766\,695\,648\,785\,593\,831\,090\,003 -$
 $069\,017\,748\,373\,711\,703\,633\,330\,689\,361\,171\,200\,x^{112}y^{408} +$

5 433 903 984 179 493 991 145 887 609 728 047 380 764 319 633 605 178 824 935 821 652 019 224 482 540 658 -
 807 931 700 213 505 540 441 711 646 994 252 800 $x^{109} y^{411} +$
 777 299 466 382 077 276 427 476 623 811 293 983 140 003 307 788 264 496 619 602 525 466 029 301 375 804 010 -
 659 402 526 385 793 888 816 637 683 174 400 $x^{106} y^{414} +$
 99 983 739 976 683 945 412 011 381 618 788 269 999 120 736 533 575 940 591 293 231 537 283 174 368 950 035 -
 415 457 210 776 984 889 273 031 959 916 800 $x^{103} y^{417} +$
 11 538 212 682 030 438 928 777 546 937 857 330 027 788 252 690 699 532 437 859 900 961 605 044 692 858 060 -
 901 036 886 926 924 913 433 952 224 333 760 $x^{100} y^{420} +$
 1 191 666 918 198 128 855 747 089 977 359 370 353 024 194 737 995 284 967 878 262 562 899 156 842 137 060 -
 480 883 049 451 606 489 444 069 303 360 000 $x^{97} y^{423} +$
 109 861 887 679 812 489 091 213 797 665 733 263 415 869 472 519 062 081 217 559 898 213 843 661 621 559 141 -
 011 834 554 234 836 482 893 743 065 600 $x^{94} y^{426} +$
 9 015 851 237 564 510 126 149 421 159 080 263 729 814 242 350 450 218 354 536 423 976 616 315 482 293 777 -
 527 907 856 449 916 668 685 044 172 800 $x^{91} y^{429} +$
 656 660 903 730 597 380 453 642 709 107 997 049 810 044 511 508 134 878 315 428 239 549 833 597 061 735 086 -
 986 081 324 034 330 351 711 888 000 $x^{88} y^{432} +$
 42 312 105 826 316 543 887 554 777 173 757 807 378 415 571 802 168 396 834 254 374 232 836 656 606 054 483 -
 859 108 381 114 764 872 763 763 200 $x^{85} y^{435} +$
 2 403 747 771 540 499 889 292 697 299 156 915 003 498 804 322 599 462 670 737 741 931 973 060 230 486 959 -
 591 556 221 908 558 404 345 113 600 $x^{82} y^{438} +$
 119 953 231 903 973 961 283 099 005 195 839 982 446 587 347 021 968 712 684 743 785 621 065 065 537 781 193 -
 346 728 808 066 125 664 947 200 $x^{79} y^{441} +$
 5 237 275 188 118 828 528 461 395 590 882 332 091 056 823 602 997 643 796 611 963 622 524 031 743 076 269 -
 634 885 061 415 718 657 273 600 $x^{76} y^{444} +$
 199 204 692 122 795 030 602 003 912 501 929 966 863 184 666 467 747 255 374 605 960 112 132 903 367 234 349 -
 329 712 983 471 092 224 000 $x^{73} y^{447} +$
 6 570 015 394 670 357 261 280 218 125 978 377 029 017 218 395 365 570 283 510 393 107 585 560 297 448 530 -
 324 714 489 693 590 738 880 $x^{70} y^{450} +$
 186 938 708 918 809 351 223 893 579 313 317 751 893 885 194 827 553 392 720 909 303 347 809 856 672 379 571 -
 376 976 749 277 107 200 $x^{67} y^{453} +$
 4 563 407 256 240 684 040 012 240 997 446 473 355 105 591 634 613 140 014 706 659 615 738 104 429 993 229 -
 310 060 908 527 494 400 $x^{64} y^{456} +$
 94 994 194 595 541 036 283 965 895 093 567 834 098 374 284 926 122 850 990 019 312 600 115 960 570 120 322 -
 773 812 321 459 200 $x^{61} y^{459} +$
 1 675 017 760 713 898 367 827 744 200 990 665 413 438 399 696 106 987 244 444 867 543 873 184 909 878 960 -
 732 952 864 435 200 $x^{58} y^{462} +$
 24 834 095 971 568 144 128 317 701 246 742 376 450 218 470 241 484 825 433 198 081 619 647 384 100 737 051 -
 705 499 179 520 $x^{55} y^{465} +$
 307 059 126 900 155 626 802 632 789 838 297 575 802 658 028 483 384 643 069 708 234 987 376 908 345 557 979 -
 820 297 600 $x^{52} y^{468} +$
 3 137 356 812 781 244 002 744 229 672 264 842 287 834 569 602 969 267 094 312 578 202 413 117 047 594 657 -
 615 744 000 $x^{49} y^{471} +$
 26 218 485 139 693 928 934 194 939 384 192 345 301 162 726 868 339 883 052 830 898 732 527 135 303 103 579 -
 072 000 $x^{46} y^{474} +$
 177 133 891 074 213 320 747 409 354 659 966 858 443 781 116 827 916 183 454 100 550 666 295 661 670 722 201 -
 600 $x^{43} y^{477} +$
 954 747 665 440 931 941 258 196 558 465 454 831 397 591 794 113 067 451 949 154 462 010 077 699 548 354 880
 $x^{40} y^{480} +$
 4 043 407 773 609 113 029 869 427 719 072 505 881 852 880 431 531 066 366 835 013 657 665 242 207 187 200
 $x^{37} y^{483} +$
 13 218 629 448 054 557 125 965 247 936 247 854 194 413 843 765 317 877 700 859 328 525 064 247 244 800
 $x^{34} y^{486} +$
 32 670 938 359 804 260 068 413 572 406 783 623 219 765 549 919 406 905 468 121 153 403 602 150 400 $x^{31} y^{489} +$
 59 551 110 806 795 137 773 978 268 373 695 202 747 145 852 717 386 000 518 475 014 096 492 800 $x^{28} y^{492} +$
 77 677 623 498 678 309 692 993 394 249 725 262 327 106 164 656 384 806 968 933 420 687 360 $x^{25} y^{495} +$

$$\begin{aligned}
& 69\,855\,015\,849\,812\,894\,385\,492\,458\,739\,982\,119\,947\,095\,623\,963\,647\,850\,191\,515\,488\,000\,x^{22}y^{498} + \\
& 41\,309\,627\,413\,229\,658\,053\,552\,497\,188\,192\,901\,544\,348\,957\,036\,121\,387\,895\,203\,840\,x^{19}y^{501} + \\
& 15\,097\,813\,324\,602\,789\,765\,603\,412\,259\,904\,307\,820\,039\,685\,871\,504\,499\,761\,920\,x^{16}y^{504} + \\
& 3\,132\,520\,513\,795\,894\,464\,845\,682\,436\,235\,363\,998\,277\,461\,549\,430\,154\,240\,x^{13}y^{507} + \\
& 325\,994\,714\,837\,343\,033\,815\,465\,033\,679\,532\,568\,783\,912\,674\,507\,776\,x^{10}y^{510} + \\
& 16\,418\,905\,838\,762\,417\,308\,297\,388\,806\,110\,142\,347\,115\,351\,440\,x^7y^{513} - \\
& 37\,197\,784\,554\,012\,936\,005\,968\,901\,004\,332\,067\,166\,271\,760\,x^4y^{516} + \\
& 285\,696\,398\,502\,264\,187\,552\,628\,886\,506\,648\,395\,240\,320\,x\,y^{519} \\
n=524: & x^{524} + 2\,990\,194\,146\,857\,350\,951\,327\,957\,111\,621\,107\,833\,104\,632\,x^{392}y^{132} + \\
& 288\,532\,725\,253\,883\,095\,375\,061\,809\,028\,486\,264\,436\,923\,520\,x^{389}y^{135} + \\
& 67\,785\,283\,943\,408\,294\,814\,302\,020\,278\,914\,595\,501\,285\,925\,632\,x^{386}y^{138} + \\
& 10\,775\,573\,811\,035\,121\,871\,106\,793\,210\,183\,893\,749\,819\,036\,099\,584\,x^{383}y^{141} + \\
& 1\,655\,395\,175\,739\,901\,428\,627\,857\,413\,991\,568\,744\,789\,670\,044\,723\,648\,x^{380}y^{144} + \\
& 231\,445\,157\,666\,426\,037\,930\,285\,006\,214\,127\,637\,225\,161\,827\,645\,933\,824\,x^{377}y^{147} + \\
& 29\,758\,296\,181\,942\,369\,487\,652\,970\,855\,860\,174\,511\,200\,919\,261\,927\,057\,920\,x^{374}y^{150} + \\
& 3\,518\,069\,716\,033\,346\,173\,841\,037\,915\,876\,881\,816\,146\,940\,337\,326\,179\,038\,720\,x^{371}y^{153} + \\
& 382\,842\,256\,560\,170\,115\,904\,192\,435\,561\,265\,569\,811\,615\,066\,502\,341\,092\,679\,040\,x^{368}y^{156} + \\
& 38\,384\,061\,225\,139\,490\,089\,757\,783\,592\,172\,151\,557\,491\,289\,406\,944\,206\,569\,671\,680\,x^{365}y^{159} + \\
& 3\,548\,794\,998\,453\,955\,754\,591\,881\,532\,723\,231\,973\,945\,575\,512\,693\,001\,923\,242\,058\,560\,x^{362}y^{162} + \\
& 302\,812\,484\,067\,969\,251\,300\,746\,972\,030\,594\,637\,295\,931\,569\,048\,239\,912\,594\,465\,387\,520\,x^{359}y^{165} + \\
& 23\,865\,778\,922\,657\,441\,448\,062\,006\,668\,649\,785\,148\,439\,798\,329\,436\,802\,174\,543\,803\,162\,240\,x^{356}y^{168} + \\
& 1\,738\,663\,259\,513\,947\,583\,460\,804\,819\,607\,369\,671\,854\,500\,729\,872\,011\,021\,094\,471\,976\,788\,480\,x^{353}y^{171} + \\
& 117\,167\,226\,828\,549\,812\,712\,789\,288\,137\,103\,282\,478\,640\,884\,382\,099\,464\,932\,214\,743\,691\,292\,160\,x^{350}y^{174} + \\
& 7\,308\,779\,677\,854\,604\,957\,071\,283\,381\,563\,581\,331\,966\,614\,608\,048\,825\,670\,782\,230\,380\,467\,695\,360\,x^{347}y^{177} + \\
& 422\,293\,102\,142\,553\,338\,134\,736\,474\,039\,322\,019\,041\,681\,106\,615\,518\,050\,295\,256\,883\,474\,245\,657\,920 \\
& x^{344}y^{180} + \\
& 22\,614\,218\,845\,491\,898\,030\,871\,699\,154\,134\,271\,179\,142\,765\,086\,482\,192\,920\,990\,585\,189\,942\,439\,741\,440 \\
& x^{341}y^{183} + \\
& 1\,123\,057\,716\,625\,356\,695\,599\,300\,343\,308\,273\,721\,345\,009\,622\,051\,897\,971\,519\,014\,703\,932\,205\,007\,425\,280 \\
& x^{338}y^{186} + \\
& 51\,750\,754\,006\,114\,867\,287\,118\,139\,230\,949\,961\,337\,949\,618\,050\,733\,662\,503\,585\,851\,204\,334\,947\,464\,565\,760 \\
& x^{335}y^{189} + \\
& 2\,213\,879\,502\,265\,105\,296\,574\,415\,718\,358\,038\,264\,879\,110\,521\,890\,235\,178\,801\,736\,395\,691\,366\,471\,527\,439\,120 \\
& x^{332}y^{192} + \\
& 87\,969\,137\,378\,167\,223\,538\,117\,956\,909\,426\,956\,060\,415\,813\,772\,095\,917\,899\,927\,483\,672\,308\,523\,777\,776\,245 - \\
& 440\,x^{329}y^{195} + \\
& 3\,248\,256\,579\,835\,608\,260\,053\,215\,291\,148\,117\,954\,061\,883\,062\,383\,555\,961\,413\,429\,909\,640\,645\,473\,504\,532 - \\
& 090\,880\,x^{326}y^{198} + \\
& 111\,508\,289\,928\,529\,006\,451\,720\,029\,148\,708\,918\,303\,384\,366\,700\,123\,968\,956\,184\,853\,636\,834\,627\,191\,806\,952 - \\
& 317\,440\,x^{323}y^{201} + \\
& 3\,560\,270\,487\,380\,053\,132\,604\,670\,287\,619\,378\,978\,248\,620\,786\,049\,693\,122\,351\,577\,825\,674\,050\,210\,006\,578 - \\
& 757\,540\,480\,x^{320}y^{204} + \\
& 105\,766\,792\,899\,576\,487\,132\,936\,963\,163\,272\,501\,764\,561\,250\,706\,654\,071\,048\,251\,762\,646\,522\,843\,494\,109\,824 - \\
& 082\,406\,400\,x^{317}y^{207} + \\
& 2\,924\,605\,588\,425\,573\,022\,381\,843\,354\,089\,491\,291\,656\,564\,756\,474\,285\,406\,835\,652\,673\,367\,652\,198\,332\,754 - \\
& 872\,722\,478\,720\,x^{314}y^{210} + \\
& 75\,298\,782\,205\,714\,119\,519\,228\,731\,714\,789\,956\,388\,701\,627\,326\,984\,174\,612\,684\,638\,359\,438\,616\,140\,659\,830 - \\
& 971\,103\,124\,480\,x^{311}y^{213} + \\
& 1\,805\,728\,769\,162\,859\,574\,182\,988\,304\,832\,143\,689\,939\,936\,932\,677\,776\,722\,467\,436\,168\,462\,107\,411\,548\,523 - \\
& 454\,053\,854\,988\,160\,x^{308}y^{216} + \\
& 40\,345\,275\,043\,891\,473\,558\,481\,783\,671\,210\,093\,543\,842\,918\,914\,274\,123\,243\,491\,829\,855\,608\,675\,150\,467\,536 - \\
& 670\,749\,157\,957\,120\,x^{305}y^{219} + \\
& 840\,099\,623\,353\,822\,496\,053\,421\,624\,646\,853\,019\,249\,369\,764\,265\,980\,666\,312\,018\,888\,697\,085\,040\,870\,893\,708 - \\
& 243\,494\,131\,852\,800\,x^{302}y^{222} + \\
& 16\,307\,225\,274\,847\,143\,398\,729\,047\,806\,618\,473\,874\,759\,834\,476\,444\,967\,906\,320\,418\,246\,573\,280\,251\,039\,482 -
\end{aligned}$$

$$\begin{aligned}
& 071\,709\,906\,771\,890\,560\,x^{299}y^{225} + \\
& 295\,151\,378\,642\,268\,151\,934\,657\,326\,827\,273\,700\,608\,644\,691\,791\,192\,069\,449\,191\,213\,676\,470\,895\,530\,833\,504 - \\
& 668\,469\,173\,344\,203\,040\,x^{296}y^{228} + \\
& 4\,982\,193\,173\,448\,400\,440\,161\,967\,497\,542\,766\,817\,392\,519\,877\,634\,478\,924\,728\,704\,186\,893\,015\,843\,723\,871 - \\
& 449\,006\,335\,162\,549\,025\,280\,x^{293}y^{231} + \\
& 78\,450\,234\,623\,377\,239\,864\,592\,914\,573\,359\,398\,043\,109\,579\,636\,252\,207\,404\,996\,805\,293\,567\,572\,230\,059\,906 - \\
& 903\,544\,512\,223\,070\,613\,760\,x^{290}y^{234} + \\
& 1\,152\,509\,067\,496\,945\,978\,012\,109\,698\,567\,039\,060\,171\,459\,760\,076\,334\,919\,829\,050\,821\,231\,059\,861\,830\,068 - \\
& 129\,329\,119\,403\,097\,357\,931\,520\,x^{287}y^{237} + \\
& 15\,799\,415\,775\,530\,062\,898\,426\,653\,223\,234\,563\,319\,336\,504\,217\,577\,124\,667\,606\,974\,286\,253\,991\,990\,545\,688 - \\
& 798\,296\,182\,295\,650\,044\,408\,640\,x^{284}y^{240} + \\
& 202\,137\,186\,615\,854\,353\,477\,523\,235\,961\,598\,808\,280\,358\,403\,951\,097\,228\,922\,853\,547\,600\,797\,939\,496\,043\,677 - \\
& 096\,918\,541\,191\,070\,031\,297\,280\,x^{281}y^{243} + \\
& 2\,413\,869\,239\,884\,444\,768\,117\,034\,203\,637\,766\,315\,245\,148\,036\,037\,713\,254\,946\,375\,142\,186\,890\,736\,129\,362 - \\
& 115\,821\,592\,345\,616\,727\,734\,530\,560\,x^{278}y^{246} + \\
& 26\,908\,494\,080\,008\,407\,065\,671\,180\,322\,359\,404\,534\,090\,263\,471\,208\,490\,805\,837\,055\,674\,615\,668\,672\,091\,112 - \\
& 276\,316\,109\,481\,386\,216\,392\,619\,520\,x^{275}y^{249} + \\
& 280\,034\,160\,701\,962\,657\,542\,397\,924\,937\,768\,776\,195\,110\,360\,415\,603\,870\,768\,635\,717\,873\,540\,582\,952\,406\,652 - \\
& 812\,299\,277\,109\,328\,023\,005\,909\,376\,x^{272}y^{252} + \\
& 2\,720\,874\,691\,041\,894\,929\,615\,520\,618\,162\,262\,408\,362\,034\,540\,531\,764\,790\,559\,043\,763\,232\,630\,505\,647\,535 - \\
& 714\,658\,362\,302\,154\,100\,755\,337\,362\,432\,x^{269}y^{255} + \\
& 24\,683\,348\,144\,634\,413\,379\,812\,839\,341\,469\,808\,204\,563\,024\,560\,652\,005\,757\,312\,909\,329\,526\,976\,399\,938\,887 - \\
& 597\,167\,815\,069\,151\,947\,295\,870\,040\,744\,x^{266}y^{258} + \\
& 209\,079\,702\,648\,689\,098\,484\,048\,516\,843\,136\,964\,744\,768\,698\,087\,462\,880\,467\,824\,146\,884\,165\,060\,207\,166\,597 - \\
& 442\,618\,789\,812\,309\,506\,962\,281\,974\,528\,x^{263}y^{261} + \\
& 1\,653\,630\,375\,494\,177\,415\,282\,929\,178\,668\,446\,977\,182\,573\,810\,960\,971\,499\,112\,874\,997\,551\,382\,474\,694\,594 - \\
& 833\,766\,239\,238\,962\,417\,884\,614\,836\,386\,176\,x^{260}y^{264} + \\
& 12\,211\,878\,488\,815\,084\,156\,628\,302\,717\,793\,240\,903\,848\,386\,452\,952\,189\,440\,138\,922\,816\,499\,687\,971\,417\,315 - \\
& 465\,675\,855\,788\,611\,489\,088\,461\,342\,659\,072\,x^{257}y^{267} + \\
& 84\,204\,420\,660\,724\,101\,217\,327\,969\,637\,277\,672\,595\,542\,101\,111\,113\,570\,627\,867\,179\,638\,344\,811\,251\,852\,210 - \\
& 687\,261\,782\,201\,878\,770\,684\,032\,244\,422\,144\,x^{254}y^{270} + \\
& 542\,099\,261\,708\,716\,053\,406\,481\,439\,765\,314\,099\,749\,798\,035\,773\,319\,728\,906\,660\,568\,083\,978\,812\,652\,780\,802 - \\
& 937\,332\,753\,122\,857\,191\,232\,789\,483\,170\,048\,x^{251}y^{273} + \\
& 3\,258\,288\,543\,082\,335\,056\,870\,034\,861\,842\,067\,061\,865\,917\,884\,692\,755\,360\,521\,349\,255\,379\,570\,879\,296\,132 - \\
& 640\,060\,709\,444\,773\,904\,250\,698\,260\,511\,733\,440\,x^{248}y^{276} + \\
& 18\,282\,454\,500\,089\,756\,259\,157\,831\,467\,123\,559\,553\,803\,766\,943\,450\,289\,845\,119\,199\,649\,460\,081\,067\,985\,459 - \\
& 498\,611\,014\,566\,298\,544\,571\,710\,887\,061\,012\,480\,x^{245}y^{279} + \\
& 95\,757\,591\,246\,248\,867\,984\,476\,704\,316\,408\,352\,283\,433\,541\,527\,212\,447\,157\,401\,433\,371\,244\,879\,340\,940\,108 - \\
& 247\,866\,374\,367\,280\,691\,361\,873\,269\,737\,946\,880\,x^{242}y^{282} + \\
& 468\,120\,019\,732\,557\,416\,735\,602\,635\,043\,181\,242\,743\,577\,237\,495\,815\,597\,063\,799\,692\,925\,601\,588\,358\,081\,510 - \\
& 770\,895\,555\,084\,763\,713\,640\,051\,467\,113\,579\,520\,x^{239}y^{285} + \\
& 2\,135\,649\,547\,639\,107\,992\,943\,651\,244\,929\,432\,965\,952\,142\,179\,315\,684\,939\,074\,998\,968\,435\,861\,129\,298\,785 - \\
& 862\,034\,392\,919\,473\,304\,878\,091\,377\,826\,542\,164\,960\,x^{236}y^{288} + \\
& 9\,091\,318\,399\,512\,952\,822\,365\,839\,322\,291\,669\,034\,149\,592\,470\,382\,558\,832\,359\,638\,743\,345\,364\,130\,671\,809 - \\
& 606\,361\,556\,485\,693\,657\,239\,169\,582\,061\,797\,217\,920\,x^{233}y^{291} + \\
& 36\,105\,630\,941\,437\,146\,967\,559\,332\,330\,128\,190\,554\,636\,429\,460\,761\,425\,465\,355\,010\,857\,009\,465\,424\,494\,363 - \\
& 003\,408\,184\,889\,125\,778\,199\,507\,175\,429\,761\,123\,840\,x^{230}y^{294} + \\
& 133\,749\,730\,199\,935\,761\,036\,274\,427\,806\,157\,531\,832\,244\,343\,228\,329\,765\,859\,980\,394\,364\,113\,659\,287\,530\,969 - \\
& 214\,819\,584\,489\,955\,262\,132\,051\,874\,266\,511\,516\,160\,x^{227}y^{297} + \\
& 462\,052\,164\,399\,257\,328\,411\,233\,240\,240\,050\,304\,015\,049\,823\,309\,067\,353\,311\,931\,322\,440\,340\,602\,456\,803\,874 - \\
& 545\,105\,779\,586\,176\,224\,699\,012\,874\,461\,917\,502\,080\,x^{224}y^{300} + \\
& 1\,488\,232\,501\,056\,457\,887\,596\,540\,187\,370\,843\,688\,416\,302\,303\,242\,260\,660\,051\,870\,914\,805\,272\,872\,005\,049 - \\
& 128\,672\,726\,253\,764\,225\,444\,735\,822\,887\,249\,302\,707\,200\,x^{221}y^{303} + \\
& 4\,468\,121\,679\,185\,609\,401\,386\,333\,913\,133\,229\,008\,736\,819\,260\,573\,083\,164\,802\,579\,064\,650\,879\,461\,346\,751 - \\
& 185\,602\,509\,449\,401\,301\,608\,810\,515\,683\,978\,706\,198\,400\,x^{218}y^{306} +
\end{aligned}$$

12 500 787 877 856 873 482 173 565 956 551 969 422 823 830 613 295 021 950 930 551 751 094 660 989 246 420 -
 694 541 328 327 224 323 922 731 325 081 186 096 204 800 $x^{215} y^{309} +$
 32 582 359 608 781 268 439 238 835 459 079 319 918 323 913 076 702 917 864 512 727 163 802 512 818 020 033 -
 398 121 585 211 061 041 520 008 571 446 853 148 720 000 $x^{212} y^{312} +$
 79 090 731 298 101 582 511 495 850 050 835 277 458 006 635 030 846 998 751 370 355 973 017 739 771 030 221 -
 809 183 656 473 909 595 605 119 589 616 904 500 723 200 $x^{209} y^{315} +$
 178 740 134 288 558 748 877 095 609 849 386 505 425 127 759 688 326 526 661 083 168 222 629 030 703 782 146 -
 323 008 811 219 764 310 946 235 456 392 997 609 868 800 $x^{206} y^{318} +$
 375 939 207 825 562 392 424 796 265 394 114 394 016 797 356 373 292 395 072 753 660 051 066 763 813 225 670 -
 784 728 869 564 984 549 239 705 518 203 362 605 281 600 $x^{203} y^{321} +$
 735 610 076 240 876 251 493 090 576 068 133 301 675 998 188 762 959 310 651 360 700 169 588 308 891 292 803 -
 362 195 224 082 178 589 891 453 823 878 731 631 973 200 $x^{200} y^{324} +$
 1 338 558 034 225 618 791 915 556 723 720 829 061 201 630 967 726 521 732 775 782 752 366 149 974 456 226 -
 415 018 937 263 467 872 393 671 434 763 945 042 006 726 400 $x^{197} y^{327} +$
 2 264 125 100 680 536 687 519 006 027 847 648 495 557 073 103 568 151 873 949 436 960 172 364 499 226 548 -
 543 640 097 661 828 405 444 508 100 094 980 325 395 347 200 $x^{194} y^{330} +$
 3 558 281 994 973 975 692 341 698 904 024 023 533 094 715 738 998 641 003 335 671 366 298 398 221 627 331 -
 267 952 398 546 398 494 868 942 555 367 161 660 067 507 200 $x^{191} y^{333} +$
 5 193 361 705 149 924 930 180 187 143 816 633 864 259 831 642 543 038 931 286 911 387 599 158 265 415 727 -
 915 710 670 419 946 182 300 354 664 760 822 781 065 422 400 $x^{188} y^{336} +$
 7 035 657 002 435 976 736 859 539 901 407 348 905 877 183 091 359 511 701 251 173 788 022 157 518 117 977 -
 216 683 201 118 755 082 328 521 787 178 851 297 073 964 800 $x^{185} y^{339} +$
 8 842 516 623 019 262 555 940 685 008 203 441 926 779 803 322 004 748 338 135 562 441 686 418 202 871 386 -
 352 538 035 709 122 233 422 562 904 405 470 365 317 824 000 $x^{182} y^{342} +$
 10 304 257 005 326 835 910 507 054 410 417 960 266 794 103 520 128 954 411 835 387 978 838 237 251 867 802 -
 421 269 835 907 936 302 375 375 950 038 319 769 178 739 200 $x^{179} y^{345} +$
 11 126 745 414 593 089 605 459 001 521 546 905 335 240 602 659 382 816 129 878 222 497 886 028 660 381 839 -
 216 824 352 710 102 242 583 805 960 372 170 570 365 340 800 $x^{176} y^{348} +$
 11 126 472 920 644 210 192 004 064 117 939 001 264 872 634 545 806 147 098 333 089 416 502 875 592 011 627 -
 764 653 984 753 931 503 945 997 831 035 709 398 643 123 200 $x^{173} y^{351} +$
 10 296 687 488 771 830 137 985 524 209 135 975 445 630 211 504 157 728 246 768 438 406 671 680 045 463 457 -
 631 355 618 181 607 728 246 073 015 492 178 627 679 822 400 $x^{170} y^{354} +$
 8 812 230 723 101 449 182 817 805 811 521 974 238 007 308 702 607 236 655 848 538 699 963 658 345 377 184 -
 219 134 443 041 608 761 400 481 630 301 319 794 178 247 680 $x^{167} y^{357} +$
 6 969 544 153 696 130 148 163 550 053 109 283 152 784 282 680 023 878 145 352 931 749 238 293 847 462 927 -
 471 354 209 302 303 519 526 694 148 068 981 142 514 966 400 $x^{164} y^{360} +$
 5 090 007 594 283 400 135 926 822 087 489 769 078 441 700 818 667 605 205 109 391 688 386 118 465 613 174 -
 433 104 441 947 765 003 533 331 075 742 299 626 647 918 080 $x^{161} y^{363} +$
 3 429 857 420 888 370 372 648 231 546 387 066 838 464 196 409 012 805 803 540 418 041 052 718 204 011 092 -
 262 892 809 925 917 123 394 447 856 826 885 670 904 424 960 $x^{158} y^{366} +$
 2 130 625 607 633 742 584 406 264 068 461 446 000 472 446 483 733 836 545 314 488 028 518 252 956 106 602 -
 590 909 726 904 057 450 049 676 277 985 569 913 762 597 120 $x^{155} y^{369} +$
 1 219 052 489 426 343 283 887 724 775 529 700 363 350 374 788 491 482 557 555 649 592 952 101 381 019 954 -
 244 626 175 913 402 952 947 542 122 523 939 141 866 580 160 $x^{152} y^{372} +$
 641 818 875 424 029 615 100 366 940 642 174 196 547 554 634 522 263 354 143 588 364 334 593 945 894 782 300 -
 649 691 927 637 497 512 063 544 729 777 356 711 610 368 $x^{149} y^{375} +$
 310 632 431 244 410 919 557 013 633 906 128 944 058 376 519 652 833 422 263 458 253 242 925 576 639 277 466 -
 426 711 423 832 045 856 438 661 554 461 585 420 117 248 $x^{146} y^{378} +$
 138 061 424 685 469 362 858 419 696 402 643 984 396 025 435 161 426 707 385 719 278 583 677 144 281 217 320 -
 586 057 526 421 057 155 600 980 645 706 836 691 598 336 $x^{143} y^{381} +$
 56 287 566 220 014 738 571 702 590 244 140 778 195 976 048 331 550 313 988 685 623 587 829 452 183 964 567 -
 191 624 822 058 725 163 567 626 817 872 677 884 185 112 $x^{140} y^{384} +$
 21 026 422 221 634 544 559 364 442 566 415 735 275 009 890 200 608 487 915 498 663 181 550 636 015 770 919 -
 767 573 817 453 368 022 387 631 741 865 287 132 634 144 $x^{137} y^{387} +$
 7 187 910 785 094 160 606 346 830 962 241 012 899 942 426 469 601 545 967 356 315 843 985 227 872 696 563 -

496 427 012 239 085 612 154 977 344 409 604 263 911 168 $x^{134} y^{390} +$
 2 245 782 331 993 820 190 282 996 069 452 783 677 183 605 959 515 119 680 125 688 065 368 318 419 573 711 -
 747 258 607 433 618 734 792 494 841 194 072 723 590 656 $x^{131} y^{393} +$
 640 432 706 125 349 590 673 425 195 227 834 066 020 917 080 697 705 552 743 871 300 012 274 187 708 750 524 -
 723 120 220 725 685 105 807 243 855 229 715 440 512 $x^{128} y^{396} +$
 166 456 688 652 441 839 786 025 979 937 449 473 173 680 051 689 697 947 320 229 980 936 872 362 756 323 406 -
 083 853 806 000 071 054 422 554 966 619 268 629 504 $x^{125} y^{399} +$
 39 372 920 548 861 722 255 562 403 785 405 568 244 267 572 114 979 077 094 350 354 183 285 057 362 450 834 -
 279 318 262 474 437 236 685 310 529 987 254 962 560 $x^{122} y^{402} +$
 8 461 992 382 285 724 596 681 648 977 445 935 803 030 301 739 602 341 359 326 379 630 946 927 995 412 175 -
 885 152 583 655 115 641 939 827 882 060 315 448 320 $x^{119} y^{405} +$
 1 649 669 107 145 594 535 030 456 180 386 604 954 907 458 696 599 228 352 111 920 851 921 108 554 310 716 -
 619 663 814 362 565 739 774 172 410 589 015 194 240 $x^{116} y^{408} +$
 291 204 795 708 537 532 263 483 703 884 105 850 077 611 199 763 205 444 848 596 514 702 711 571 452 807 233 -
 515 065 007 095 216 538 294 539 210 847 930 880 $x^{113} y^{411} +$
 46 457 982 494 504 884 795 601 390 500 726 533 512 655 079 788 241 221 747 429 544 239 808 658 604 858 481 -
 670 133 860 505 089 021 134 384 103 385 960 960 $x^{110} y^{414} +$
 6 685 221 316 009 390 680 543 996 971 527 593 803 682 558 073 873 059 822 361 978 654 014 755 839 608 628 -
 573 514 223 631 626 077 948 200 384 237 403 520 $x^{107} y^{417} +$
 865 854 908 202 241 713 566 477 642 724 942 834 058 870 061 507 961 623 837 119 539 939 354 271 809 281 394 -
 031 003 346 119 308 407 439 185 498 814 240 $x^{104} y^{420} +$
 100 709 614 074 417 682 605 569 118 154 655 446 925 839 582 027 746 921 793 694 527 822 521 888 316 445 910 -
 901 414 204 120 604 252 495 728 750 932 480 $x^{101} y^{423} +$
 10 494 290 966 532 776 918 427 470 910 552 175 348 326 509 816 841 721 753 883 981 170 169 853 509 177 838 -
 603 729 275 587 979 412 974 713 670 542 080 $x^{98} y^{426} +$
 977 199 407 821 086 061 592 854 588 715 310 221 739 558 654 910 752 366 007 856 127 956 174 847 144 494 364 -
 616 427 676 599 244 088 063 595 535 360 $x^{95} y^{429} +$
 81 092 019 660 758 663 054 716 192 675 545 522 007 269 741 329 382 686 100 164 849 626 198 531 837 002 621 -
 522 209 518 690 724 795 237 700 722 880 $x^{92} y^{432} +$
 5 979 611 249 713 992 360 828 360 982 458 977 163 926 354 093 919 790 238 682 121 786 495 087 338 399 775 -
 152 305 594 332 574 129 043 473 859 840 $x^{89} y^{435} +$
 390 582 545 922 617 725 000 201 015 591 511 055 376 710 039 390 372 574 827 758 717 399 696 759 245 248 682 -
 688 871 019 157 667 102 264 829 440 $x^{86} y^{438} +$
 22 523 905 457 656 307 189 708 758 977 794 442 813 884 436 399 525 289 509 542 588 987 070 026 606 111 097 -
 962 330 792 295 488 313 160 942 080 $x^{83} y^{441} +$
 1 142 619 629 498 099 006 930 815 130 386 215 811 859 982 040 740 890 651 257 094 642 314 921 064 514 490 -
 079 063 027 005 437 199 600 632 960 $x^{80} y^{444} +$
 50 792 659 825 957 874 063 801 921 538 714 246 123 748 652 833 881 246 890 940 223 632 654 612 001 497 994 -
 125 758 917 522 683 059 573 760 $x^{77} y^{447} +$
 1 970 242 372 610 466 904 108 129 473 198 084 235 465 685 817 708 794 000 775 512 738 547 389 634 273 757 -
 093 651 283 016 883 359 766 560 $x^{74} y^{450} +$
 66 387 075 813 657 256 130 063 654 787 906 810 947 398 150 179 920 606 478 190 723 153 478 625 157 724 917 -
 855 915 222 548 243 271 680 $x^{71} y^{453} +$
 1 933 512 186 835 903 962 267 811 950 786 567 077 070 339 688 163 786 409 156 204 107 038 066 785 382 848 -
 901 529 383 935 886 757 760 $x^{68} y^{456} +$
 48 413 913 296 893 287 601 379 030 433 219 729 322 254 803 385 052 847 320 258 234 721 784 310 889 168 073 -
 496 094 386 465 297 920 $x^{65} y^{459} +$
 1 036 080 076 728 247 115 765 195 613 259 822 568 571 106 559 923 108 150 036 247 203 840 108 045 914 469 -
 799 093 292 734 845 440 $x^{62} y^{462} +$
 18 827 998 713 166 924 573 375 119 508 085 006 726 176 325 075 060 203 109 894 709 648 617 643 245 492 853 -
 790 584 245 210 880 $x^{59} y^{465} +$
 288 469 802 693 092 893 349 466 581 596 735 170 607 648 273 829 087 537 065 330 840 100 913 381 990 419 659 -
 410 676 375 360 $x^{56} y^{468} +$
 3 696 946 902 289 143 600 864 535 421 542 625 811 583 653 109 814 154 795 128 661 080 236 304 699 678 703 -
 886 959 390 720 $x^{53} y^{471} +$

$$\begin{aligned}
& 39\,282\,679\,919\,708\,669\,796\,948\,820\,066\,532\,518\,688\,842\,158\,044\,608\,516\,108\,795\,462\,455\,945\,753\,719\,374\,026 - \\
& \quad 733\,866\,240\,x^{50}y^{474} + \\
& 342\,672\,675\,663\,093\,328\,446\,620\,142\,862\,775\,152\,614\,430\,537\,146\,007\,033\,379\,315\,124\,447\,193\,462\,387\,063\,931 - \\
& \quad 612\,160\,x^{47}y^{477} + \\
& 2\,426\,794\,592\,935\,534\,420\,891\,654\,381\,177\,814\,601\,085\,887\,752\,401\,203\,688\,800\,024\,535\,445\,395\,164\,342\,389 - \\
& \quad 351\,520\,x^{44}y^{480} + \\
& 13\,776\,984\,910\,140\,170\,046\,322\,969\,636\,178\,415\,127\,319\,948\,753\,553\,586\,408\,580\,154\,306\,831\,435\,253\,389\,632 - \\
& \quad 640\,x^{41}y^{483} + \\
& 61\,791\,573\,610\,559\,079\,367\,604\,274\,149\,908\,037\,738\,348\,190\,377\,052\,518\,717\,447\,211\,908\,923\,801\,260\,935\,680 \\
& \quad x^{38}y^{486} + \\
& 215\,302\,672\,865\,178\,083\,263\,288\,587\,229\,127\,468\,773\,899\,343\,832\,137\,560\,342\,294\,135\,109\,241\,440\,642\,560 \\
& \quad x^{35}y^{489} + \\
& 571\,422\,891\,855\,323\,368\,865\,906\,884\,205\,171\,705\,122\,263\,523\,700\,187\,926\,723\,023\,750\,112\,056\,014\,720\,x^{32}y^{492} + \\
& 1\,128\,499\,787\,047\,830\,760\,566\,997\,007\,886\,376\,882\,626\,735\,969\,209\,171\,265\,783\,950\,268\,587\,504\,640\,x^{29}y^{495} + \\
& 1\,612\,292\,574\,675\,717\,297\,733\,560\,070\,701\,802\,007\,635\,125\,369\,081\,767\,417\,172\,044\,035\,889\,280\,x^{26}y^{498} + \\
& 1\,609\,719\,345\,433\,534\,820\,135\,948\,791\,310\,219\,585\,279\,053\,077\,966\,352\,624\,315\,656\,717\,312\,x^{23}y^{501} + \\
& 1\,075\,245\,721\,940\,470\,236\,766\,535\,217\,329\,789\,542\,916\,638\,220\,840\,022\,651\,930\,559\,104\,x^{20}y^{504} + \\
& 454\,154\,851\,109\,583\,644\,963\,715\,742\,751\,287\,807\,471\,076\,971\,191\,215\,359\,351\,296\,x^{17}y^{507} + \\
& 112\,409\,358\,872\,341\,192\,296\,526\,373\,449\,897\,509\,858\,597\,471\,063\,936\,662\,016\,x^{14}y^{510} + \\
& 14\,632\,842\,573\,581\,672\,501\,075\,010\,299\,112\,717\,009\,308\,023\,620\,867\,480\,x^{11}y^{513} + \\
& 854\,876\,776\,503\,214\,965\,730\,627\,259\,546\,636\,207\,211\,145\,211\,880\,x^8y^{516} - \\
& 82\,318\,278\,638\,696\,194\,278\,518\,292\,303\,059\,769\,395\,852\,160\,x^5y^{519} + \\
& 755\,819\,703\,073\,307\,617\,210\,764\,983\,562\,337\,017\,764\,352\,x^2y^{522} \\
n=528: & \quad x^{528} + 242\,999\,966\,735\,724\,494\,775\,623\,317\,450\,821\,096\,581\,508\,480\,x^{393}y^{135} + \\
& 16\,416\,868\,988\,716\,302\,406\,062\,345\,030\,842\,369\,829\,806\,272\,320\,x^{390}y^{138} + \\
& 4\,552\,959\,917\,109\,031\,585\,901\,376\,252\,207\,959\,128\,551\,353\,239\,680\,x^{387}y^{141} + \\
& 647\,864\,799\,048\,392\,965\,363\,315\,036\,248\,081\,687\,671\,189\,077\,951\,200\,x^{384}y^{144} + \\
& 95\,586\,247\,472\,167\,973\,560\,968\,287\,773\,045\,446\,444\,251\,165\,136\,552\,960\,x^{381}y^{147} + \\
& 12\,637\,867\,723\,202\,803\,714\,628\,998\,658\,469\,007\,850\,831\,224\,815\,068\,160\,000\,x^{378}y^{150} + \\
& 1\,543\,584\,881\,456\,057\,325\,503\,906\,213\,454\,353\,354\,026\,353\,124\,881\,694\,169\,088\,x^{375}y^{153} + \\
& 173\,467\,189\,358\,480\,256\,693\,420\,111\,713\,587\,738\,262\,317\,281\,604\,402\,511\,462\,400\,x^{372}y^{156} + \\
& 17\,967\,070\,964\,011\,653\,698\,959\,374\,784\,384\,609\,983\,624\,242\,032\,475\,606\,253\,312\,000\,x^{369}y^{159} + \\
& 1\,716\,508\,468\,116\,132\,590\,643\,398\,097\,733\,279\,812\,282\,694\,419\,328\,181\,783\,321\,491\,200\,x^{366}y^{162} + \\
& 151\,389\,572\,804\,242\,864\,778\,017\,803\,513\,888\,509\,950\,169\,275\,048\,072\,201\,117\,789\,747\,200\,x^{363}y^{165} + \\
& 12\,336\,003\,837\,637\,980\,830\,367\,523\,332\,223\,258\,038\,855\,903\,052\,390\,008\,275\,185\,438\,233\,600\,x^{360}y^{168} + \\
& 929\,421\,519\,574\,282\,538\,843\,544\,296\,387\,500\,831\,586\,055\,618\,988\,154\,900\,318\,441\,858\,611\,200\,x^{357}y^{171} + \\
& 64\,792\,610\,705\,697\,485\,511\,067\,270\,611\,612\,075\,571\,399\,785\,767\,538\,645\,784\,183\,591\,801\,344\,000\,x^{354}y^{174} + \\
& 4\,182\,270\,460\,379\,481\,062\,681\,655\,395\,135\,533\,867\,725\,074\,020\,336\,244\,669\,460\,299\,076\,366\,689\,280\,x^{351}y^{177} + \\
& 250\,125\,028\,341\,763\,495\,170\,406\,152\,502\,503\,949\,954\,149\,089\,121\,836\,882\,565\,236\,776\,828\,390\,041\,600 \\
& \quad x^{348}y^{180} + \\
& 13\,868\,545\,088\,082\,898\,332\,590\,622\,763\,333\,377\,138\,307\,131\,192\,238\,240\,599\,123\,232\,806\,872\,562\,508\,800 \\
& \quad x^{345}y^{183} + \\
& 713\,329\,281\,618\,541\,527\,863\,952\,876\,309\,851\,107\,342\,332\,654\,179\,793\,568\,374\,413\,573\,948\,803\,751\,078\,400 \\
& \quad x^{342}y^{186} + \\
& 34\,054\,787\,993\,785\,250\,560\,556\,558\,657\,630\,778\,604\,557\,476\,677\,926\,430\,650\,382\,591\,107\,356\,276\,006\,784\,000 \\
& \quad x^{339}y^{189} + \\
& 1\,509\,823\,811\,579\,880\,858\,055\,072\,123\,730\,002\,341\,992\,053\,359\,762\,322\,459\,299\,594\,514\,140\,600\,983\,522\,193\,600 \\
& \quad x^{336}y^{192} + \\
& 62\,194\,668\,638\,178\,810\,826\,862\,642\,331\,499\,027\,771\,821\,753\,566\,469\,572\,970\,735\,136\,697\,830\,141\,161\,880\,108 - \\
& \quad 800\,x^{333}y^{195} + \\
& 2\,381\,584\,354\,006\,852\,243\,755\,255\,963\,771\,122\,645\,939\,719\,094\,521\,514\,150\,375\,174\,889\,043\,358\,493\,691\,272 - \\
& \quad 422\,400\,x^{330}y^{198} + \\
& 84\,812\,625\,482\,800\,925\,255\,734\,490\,800\,162\,259\,736\,940\,473\,327\,976\,607\,701\,560\,213\,775\,384\,015\,825\,369\,428 - \\
& \quad 387\,840\,x^{327}y^{201} + \\
& 2\,810\,099\,084\,551\,186\,555\,099\,110\,536\,588\,452\,109\,116\,948\,059\,023\,365\,614\,336\,754\,795\,273\,956\,798\,415\,510 -
\end{aligned}$$

$$\begin{aligned}
& 213\,632\,000\,x^{324}y^{204} + \\
& 86\,660\,980\,378\,357\,899\,446\,483\,624\,193\,466\,387\,763\,962\,554\,986\,515\,607\,044\,675\,859\,842\,030\,834\,453\,776\,031 - \\
& 911\,782\,400\,x^{321}y^{207} + \\
& 2\,488\,458\,272\,888\,787\,155\,399\,292\,096\,499\,298\,678\,134\,128\,766\,216\,943\,760\,008\,045\,879\,256\,919\,945\,413\,505 - \\
& 684\,051\,622\,400\,x^{318}y^{210} + \\
& 66\,557\,330\,515\,136\,662\,954\,659\,499\,949\,232\,289\,791\,497\,382\,734\,754\,049\,701\,952\,089\,233\,525\,447\,008\,861\,553 - \\
& 819\,457\,484\,800\,x^{315}y^{213} + \\
& 1\,658\,686\,984\,851\,866\,643\,467\,409\,693\,832\,074\,775\,390\,158\,070\,023\,571\,856\,901\,043\,298\,539\,663\,608\,948\,972 - \\
& 834\,717\,708\,211\,200\,x^{312}y^{216} + \\
& 38\,527\,493\,734\,572\,451\,725\,389\,142\,758\,859\,236\,289\,679\,597\,497\,296\,621\,102\,221\,415\,938\,072\,617\,053\,868\,031 - \\
& 870\,882\,445\,568\,000\,x^{309}y^{219} + \\
& 834\,334\,856\,858\,643\,362\,803\,930\,764\,515\,215\,355\,016\,227\,601\,540\,709\,727\,241\,417\,027\,059\,681\,999\,307\,674\,765 - \\
& 733\,398\,024\,294\,400\,x^{306}y^{222} + \\
& 16\,849\,608\,901\,663\,907\,933\,197\,548\,318\,046\,736\,010\,466\,742\,809\,407\,435\,700\,485\,372\,718\,570\,332\,621\,108\,023 - \\
& 899\,022\,792\,070\,504\,960\,x^{303}y^{225} + \\
& 317\,414\,480\,581\,005\,990\,231\,828\,166\,094\,346\,062\,221\,446\,650\,975\,243\,900\,231\,214\,638\,659\,071\,274\,315\,114\,165 - \\
& 142\,635\,753\,245\,035\,520\,x^{300}y^{228} + \\
& 5\,578\,919\,969\,470\,049\,140\,398\,581\,462\,499\,425\,556\,787\,853\,770\,152\,886\,468\,654\,968\,952\,798\,092\,035\,289\,671 - \\
& 061\,501\,120\,379\,885\,324\,800\,x^{297}y^{231} + \\
& 91\,506\,202\,270\,159\,235\,442\,486\,631\,248\,837\,637\,553\,623\,710\,642\,352\,288\,475\,323\,382\,879\,873\,891\,450\,003\,644 - \\
& 100\,218\,025\,362\,265\,184\,000\,x^{294}y^{234} + \\
& 1\,400\,909\,593\,612\,406\,921\,456\,365\,130\,806\,969\,018\,732\,719\,501\,812\,432\,281\,683\,804\,907\,067\,389\,859\,546\,588 - \\
& 372\,566\,713\,729\,131\,534\,630\,400\,x^{291}y^{237} + \\
& 20\,021\,786\,514\,088\,138\,491\,023\,561\,540\,263\,569\,364\,530\,979\,916\,475\,979\,507\,070\,627\,622\,852\,299\,093\,179\,951 - \\
& 098\,978\,523\,090\,596\,468\,374\,400\,x^{288}y^{240} + \\
& 267\,174\,219\,147\,492\,745\,515\,490\,736\,908\,213\,786\,638\,701\,744\,779\,114\,736\,481\,367\,684\,963\,507\,092\,485\,538\,519 - \\
& 852\,514\,770\,053\,255\,683\,763\,200\,x^{285}y^{243} + \\
& 3\,329\,225\,048\,634\,615\,149\,114\,635\,032\,741\,630\,956\,876\,806\,396\,149\,567\,244\,455\,654\,633\,522\,296\,652\,707\,116 - \\
& 985\,462\,546\,641\,634\,348\,142\,182\,400\,x^{282}y^{246} + \\
& 38\,743\,479\,266\,468\,076\,102\,723\,410\,079\,717\,253\,968\,246\,511\,791\,835\,280\,339\,633\,025\,323\,753\,075\,359\,093\,998 - \\
& 041\,052\,497\,292\,641\,788\,339\,968\,000\,x^{279}y^{249} + \\
& 421\,117\,319\,504\,623\,156\,377\,260\,723\,572\,205\,074\,336\,227\,869\,030\,385\,498\,458\,363\,630\,237\,962\,841\,007\,957\,293 - \\
& 133\,576\,531\,639\,040\,317\,695\,066\,112\,x^{276}y^{252} + \\
& 4\,275\,540\,362\,918\,638\,067\,526\,426\,614\,498\,862\,942\,482\,013\,134\,929\,021\,307\,593\,623\,554\,399\,324\,643\,823\,927 - \\
& 631\,153\,382\,138\,732\,935\,157\,730\,498\,560\,x^{273}y^{255} + \\
& 40\,549\,830\,674\,348\,951\,848\,601\,405\,180\,134\,068\,627\,800\,701\,430\,608\,172\,326\,373\,445\,294\,990\,854\,894\,754\,848 - \\
& 743\,080\,804\,673\,743\,541\,278\,270\,019\,680\,x^{270}y^{258} + \\
& 359\,266\,109\,354\,505\,449\,853\,368\,598\,127\,410\,710\,483\,352\,909\,410\,587\,732\,479\,434\,792\,559\,970\,003\,074\,327\,851 - \\
& 460\,470\,398\,805\,826\,052\,430\,886\,167\,040\,x^{267}y^{261} + \\
& 2\,973\,610\,236\,221\,042\,810\,963\,277\,733\,959\,180\,459\,284\,669\,889\,633\,399\,219\,530\,348\,211\,307\,030\,863\,827\,387 - \\
& 103\,824\,604\,784\,728\,292\,331\,276\,161\,958\,400\,x^{264}y^{264} + \\
& 22\,993\,030\,998\,688\,348\,790\,615\,590\,280\,154\,278\,317\,760\,766\,450\,332\,725\,344\,866\,389\,899\,238\,723\,362\,981\,957 - \\
& 658\,680\,875\,233\,412\,940\,810\,745\,297\,090\,560\,x^{261}y^{267} + \\
& 166\,092\,106\,442\,133\,306\,771\,871\,355\,617\,829\,376\,471\,310\,714\,782\,281\,177\,067\,836\,252\,180\,063\,237\,389\,526\,458 - \\
& 102\,885\,339\,118\,693\,090\,204\,753\,749\,217\,280\,x^{258}y^{270} + \\
& 1\,120\,807\,252\,896\,943\,457\,573\,647\,578\,431\,183\,096\,283\,766\,955\,412\,981\,744\,489\,340\,848\,909\,941\,910\,567\,190 - \\
& 649\,543\,717\,135\,371\,054\,774\,537\,163\,910\,896\,640\,x^{255}y^{273} + \\
& 7\,065\,176\,230\,670\,075\,693\,143\,080\,647\,687\,370\,219\,781\,794\,689\,566\,965\,256\,878\,872\,486\,708\,917\,760\,978\,824 - \\
& 093\,436\,835\,147\,245\,642\,602\,472\,978\,198\,280\,192\,x^{252}y^{276} + \\
& 41\,600\,494\,095\,683\,614\,072\,309\,045\,706\,490\,267\,563\,143\,153\,096\,072\,441\,000\,558\,168\,193\,333\,309\,534\,886\,604 - \\
& 017\,220\,007\,911\,653\,801\,758\,664\,422\,658\,432\,000\,x^{249}y^{279} + \\
& 228\,782\,603\,278\,554\,904\,303\,896\,333\,129\,759\,899\,883\,837\,365\,380\,752\,864\,751\,730\,084\,354\,323\,623\,302\,318\,457 - \\
& 855\,827\,994\,613\,681\,406\,798\,114\,171\,966\,246\,400\,x^{246}y^{282} + \\
& 1\,175\,044\,642\,378\,565\,982\,603\,554\,177\,442\,008\,176\,599\,196\,460\,105\,381\,255\,240\,698\,818\,330\,294\,040\,475\,509 - \\
& 718\,832\,161\,383\,084\,027\,048\,031\,106\,678\,460\,953\,600\,x^{243}y^{285} +
\end{aligned}$$

5 635 631 892 758 685 160 601 353 347 545 337 661 158 947 414 736 401 078 194 237 038 250 645 860 066 836 -
 594 768 891 475 446 709 242 235 938 478 839 241 600 $x^{240} y^{288} +$
 25 236 543 695 090 355 179 352 506 456 509 667 052 495 561 086 430 950 916 423 347 342 010 143 064 308 760 -
 465 854 320 247 585 688 414 297 384 992 672 678 400 $x^{237} y^{291} +$
 105 499 468 402 170 462 178 732 259 513 677 223 600 141 145 109 532 653 737 862 056 688 589 651 047 162 502 -
 595 884 749 267 747 201 605 137 540 466 683 136 000 $x^{234} y^{294} +$
 411 651 635 538 086 006 446 153 684 884 728 372 054 726 269 570 372 239 176 410 685 369 260 604 676 385 025 -
 074 739 247 554 984 667 384 618 592 726 373 836 800 $x^{231} y^{297} +$
 1 498 947 504 273 220 557 907 078 559 746 497 756 208 430 040 572 251 840 766 897 947 984 830 475 666 327 -
 552 307 237 766 448 046 945 247 872 722 198 028 574 720 $x^{228} y^{300} +$
 5 092 481 812 907 497 893 558 241 496 221 893 118 769 302 860 387 411 795 129 902 577 186 418 217 995 617 -
 158 449 517 427 483 953 476 966 896 174 064 346 572 800 $x^{225} y^{303} +$
 16 138 383 210 574 235 825 700 482 110 546 363 819 517 032 600 897 002 253 702 269 321 201 300 355 919 175 -
 131 880 227 981 229 549 840 873 264 762 936 498 624 000 $x^{222} y^{306} +$
 47 694 727 107 343 863 290 400 264 640 745 116 745 089 909 019 499 938 749 360 997 881 571 998 235 053 681 -
 355 890 036 007 259 814 444 338 694 218 209 637 120 000 $x^{219} y^{309} +$
 131 414 721 996 138 799 970 912 903 300 759 943 486 754 691 995 127 189 864 130 382 413 811 370 937 420 356 -
 639 601 713 469 997 208 173 750 423 381 217 304 192 000 $x^{216} y^{312} +$
 337 485 759 908 406 558 340 590 462 641 509 498 895 747 600 559 508 655 241 361 538 820 433 732 320 746 914 -
 548 696 206 564 182 650 496 591 689 086 381 711 616 000 $x^{213} y^{315} +$
 807 550 879 557 215 772 950 586 706 198 531 134 921 085 827 549 915 095 682 767 460 162 828 743 833 985 298 -
 166 837 238 616 884 835 097 443 464 379 231 601 152 000 $x^{210} y^{318} +$
 1 799 878 144 704 384 236 457 060 154 711 260 499 231 141 862 263 094 273 964 180 867 963 157 645 457 606 -
 580 194 564 398 014 162 046 171 099 530 747 473 111 904 000 $x^{207} y^{321} +$
 3 735 262 374 115 000 555 584 139 286 129 860 478 771 983 676 340 949 356 034 095 022 506 887 302 292 083 -
 654 749 088 507 930 951 517 378 069 017 651 572 137 280 000 $x^{204} y^{324} +$
 7 215 060 236 016 650 034 295 393 730 682 235 950 239 038 685 065 535 914 082 844 532 919 397 916 232 947 -
 295 378 629 041 010 629 840 913 624 144 710 447 419 654 400 $x^{201} y^{327} +$
 12 966 578 576 053 214 391 155 147 913 274 284 356 214 436 478 242 398 242 310 726 895 189 388 543 769 123 -
 123 918 627 007 771 562 237 506 988 656 758 377 500 080 000 $x^{198} y^{330} +$
 21 671 679 031 360 456 526 000 892 408 372 695 523 894 891 754 057 618 983 369 854 442 984 262 061 379 626 -
 123 059 255 622 492 193 924 080 717 448 663 926 107 104 000 $x^{195} y^{333} +$
 33 670 196 116 717 237 504 324 497 198 159 468 021 761 623 750 930 628 901 396 771 555 991 538 473 874 766 -
 854 475 397 479 300 316 732 199 324 839 206 506 499 432 000 $x^{192} y^{336} +$
 48 604 617 589 720 564 270 923 535 436 567 711 117 564 990 171 428 723 735 403 575 577 977 042 097 021 153 -
 584 935 810 802 455 058 397 658 129 200 767 933 633 920 000 $x^{189} y^{339} +$
 65 158 244 565 099 079 029 407 849 882 366 493 545 720 400 182 325 164 302 196 440 695 443 643 318 406 336 -
 719 093 513 875 310 765 634 713 938 826 431 801 914 368 000 $x^{186} y^{342} +$
 81 075 605 414 516 123 014 963 242 324 306 047 159 201 355 721 592 448 450 606 430 025 173 587 565 935 298 -
 663 821 844 898 792 326 415 183 078 845 169 502 319 872 000 $x^{183} y^{345} +$
 93 582 883 445 544 168 608 227 167 025 476 307 434 620 316 029 404 522 083 939 965 841 200 823 609 282 229 -
 121 077 024 616 775 049 719 572 207 088 053 635 282 944 000 $x^{180} y^{348} +$
 100 145 481 737 399 063 369 176 913 488 568 317 053 874 409 133 513 457 143 559 727 552 269 749 966 294 824 -
 033 882 609 160 369 653 367 548 412 624 212 013 281 740 800 $x^{177} y^{351} +$
 99 294 386 991 755 445 266 889 290 994 331 192 546 334 399 587 724 880 932 327 946 591 868 796 639 894 171 -
 599 281 732 435 390 103 183 280 720 625 232 014 459 360 000 $x^{174} y^{354} +$
 91 157 397 365 526 750 298 470 452 102 693 889 706 357 713 463 168 851 870 833 322 279 754 161 849 933 228 -
 653 229 933 710 814 714 978 719 574 475 259 436 195 072 000 $x^{171} y^{357} +$
 77 434 351 317 159 843 739 478 168 234 695 248 399 510 566 134 893 392 116 965 337 107 685 914 887 030 772 -
 058 289 784 515 935 679 452 977 500 815 432 226 057 395 200 $x^{168} y^{360} +$
 60 818 414 612 925 675 252 140 333 676 778 145 251 389 493 730 104 752 454 543 580 357 678 485 266 206 830 -
 269 328 928 577 867 304 430 318 650 177 625 991 110 092 800 $x^{165} y^{363} +$
 44 133 172 237 903 625 063 834 899 298 223 366 313 021 677 855 259 437 190 424 531 128 427 972 363 715 395 -
 241 507 337 145 347 060 169 610 178 861 384 761 329 971 200 $x^{162} y^{366} +$
 29 564 855 197 585 468 242 404 185 879 317 573 764 554 962 045 266 577 162 313 060 467 619 943 231 569 962 -

$610\,558\,416\,435\,752\,751\,026\,378\,514\,603\,421\,001\,401\,728\,000\,x^{159}y^{369} +$
 $18\,268\,421\,921\,317\,850\,920\,938\,553\,616\,200\,068\,123\,142\,368\,578\,018\,097\,800\,525\,656\,820\,277\,629\,233\,975\,583 -$
 $522\,777\,336\,369\,539\,981\,968\,263\,818\,127\,221\,869\,663\,590\,400\,x^{156}y^{372} +$
 $10\,402\,945\,804\,644\,094\,233\,306\,829\,282\,710\,061\,817\,456\,602\,435\,402\,877\,436\,024\,357\,249\,370\,786\,791\,708\,233 -$
 $700\,660\,843\,092\,096\,781\,252\,051\,624\,231\,416\,173\,065\,354\,240\,x^{153}y^{375} +$
 $5\,454\,278\,304\,751\,223\,819\,908\,938\,047\,193\,008\,796\,291\,426\,409\,264\,291\,107\,643\,081\,396\,770\,183\,201\,087\,301 -$
 $178\,635\,520\,176\,274\,839\,552\,147\,430\,437\,523\,174\,962\,165\,248\,x^{150}y^{378} +$
 $2\,630\,381\,501\,615\,020\,391\,451\,141\,449\,442\,175\,681\,545\,072\,713\,556\,978\,180\,081\,849\,101\,943\,318\,217\,097\,365 -$
 $694\,710\,343\,416\,053\,755\,075\,834\,354\,709\,862\,462\,845\,096\,960\,x^{147}y^{381} +$
 $1\,165\,610\,793\,076\,800\,123\,826\,095\,887\,963\,349\,119\,199\,293\,887\,193\,765\,697\,235\,235\,740\,173\,526\,170\,792\,455 -$
 $574\,993\,662\,885\,701\,527\,403\,250\,767\,238\,583\,826\,673\,200\,800\,x^{144}y^{384} +$
 $474\,101\,601\,009\,641\,346\,906\,891\,613\,748\,788\,729\,584\,223\,152\,571\,975\,071\,213\,001\,714\,486\,821\,223\,511\,188\,372 -$
 $133\,835\,614\,063\,929\,134\,278\,146\,845\,817\,476\,514\,289\,280\,x^{141}y^{387} +$
 $176\,798\,030\,826\,082\,930\,349\,879\,908\,330\,360\,548\,653\,523\,920\,202\,271\,434\,917\,127\,425\,952\,153\,812\,745\,578\,881 -$
 $735\,541\,670\,206\,625\,148\,464\,281\,994\,551\,091\,197\,959\,680\,x^{138}y^{390} +$
 $60\,374\,089\,978\,310\,294\,956\,681\,221\,227\,628\,964\,425\,693\,167\,042\,758\,877\,316\,231\,833\,627\,902\,330\,138\,321\,757 -$
 $307\,700\,245\,992\,632\,627\,107\,687\,924\,398\,029\,323\,786\,240\,x^{135}y^{393} +$
 $18\,855\,683\,905\,185\,014\,750\,333\,939\,904\,998\,511\,691\,389\,897\,873\,357\,115\,063\,130\,303\,220\,931\,864\,038\,066\,089 -$
 $369\,469\,148\,280\,311\,058\,510\,487\,862\,606\,705\,465\,466\,880\,x^{132}y^{396} +$
 $5\,378\,663\,573\,671\,556\,682\,189\,465\,861\,004\,606\,289\,565\,011\,812\,471\,121\,584\,335\,816\,437\,824\,124\,736\,778\,856 -$
 $819\,249\,268\,335\,362\,855\,536\,532\,792\,682\,437\,401\,753\,600\,x^{129}y^{399} +$
 $1\,399\,385\,442\,105\,559\,792\,051\,175\,848\,650\,429\,088\,940\,432\,308\,278\,392\,786\,619\,691\,899\,863\,938\,825\,040\,840 -$
 $813\,802\,477\,579\,777\,759\,819\,559\,438\,422\,644\,450\,686\,464\,x^{126}y^{402} +$
 $331\,579\,862\,731\,282\,679\,000\,024\,742\,000\,609\,414\,321\,165\,359\,194\,460\,280\,729\,396\,191\,001\,896\,335\,995\,163\,545 -$
 $945\,125\,047\,820\,764\,494\,754\,792\,554\,608\,214\,681\,600\,x^{123}y^{405} +$
 $71\,441\,051\,975\,536\,411\,553\,013\,859\,493\,752\,422\,700\,741\,480\,536\,335\,816\,536\,661\,200\,254\,693\,206\,431\,435\,526 -$
 $891\,506\,175\,366\,512\,217\,551\,460\,604\,575\,150\,668\,800\,x^{120}y^{408} +$
 $13\,973\,302\,343\,564\,717\,008\,173\,084\,275\,842\,976\,079\,880\,628\,219\,782\,108\,222\,870\,810\,518\,887\,645\,782\,565\,870 -$
 $824\,125\,018\,538\,324\,450\,649\,084\,757\,654\,514\,022\,400\,x^{117}y^{411} +$
 $2\,476\,755\,440\,195\,537\,418\,407\,227\,613\,245\,634\,350\,649\,986\,553\,720\,130\,481\,592\,961\,153\,676\,090\,395\,188\,717 -$
 $590\,507\,641\,425\,837\,771\,656\,232\,144\,719\,486\,464\,000\,x^{114}y^{414} +$
 $397\,097\,312\,440\,362\,252\,405\,221\,715\,278\,267\,392\,866\,230\,099\,093\,397\,863\,382\,837\,886\,138\,250\,887\,505\,689\,668 -$
 $362\,350\,184\,866\,726\,772\,127\,318\,360\,602\,841\,600\,x^{111}y^{417} +$
 $57\,476\,392\,451\,486\,028\,817\,279\,206\,765\,742\,006\,403\,699\,841\,547\,369\,882\,928\,422\,935\,683\,657\,130\,053\,549\,424 -$
 $553\,788\,041\,443\,741\,245\,770\,496\,113\,624\,140\,800\,x^{108}y^{420} +$
 $7\,494\,764\,184\,744\,835\,307\,539\,005\,247\,252\,480\,662\,725\,681\,798\,413\,158\,951\,942\,425\,365\,297\,256\,493\,550\,562 -$
 $217\,122\,385\,954\,925\,162\,703\,041\,716\,462\,758\,400\,x^{105}y^{423} +$
 $878\,503\,380\,639\,519\,048\,788\,521\,000\,859\,733\,332\,312\,731\,035\,864\,819\,002\,749\,866\,487\,565\,576\,512\,134\,901\,571 -$
 $422\,861\,892\,443\,227\,450\,476\,936\,270\,319\,360\,x^{102}y^{426} +$
 $92\,347\,689\,360\,313\,607\,444\,793\,022\,725\,775\,045\,030\,431\,482\,805\,878\,414\,184\,552\,745\,143\,671\,117\,811\,019\,823 -$
 $949\,183\,739\,792\,131\,428\,906\,177\,337\,024\,000\,x^{99}y^{429} +$
 $8\,683\,994\,753\,188\,503\,998\,338\,303\,939\,228\,577\,275\,349\,807\,710\,893\,913\,763\,368\,225\,758\,568\,581\,996\,899\,160 -$
 $183\,109\,064\,913\,975\,773\,225\,675\,038\,780\,800\,x^{96}y^{432} +$
 $728\,560\,041\,799\,043\,374\,948\,345\,401\,903\,418\,694\,171\,992\,289\,505\,624\,914\,793\,931\,658\,228\,026\,153\,789\,763\,881 -$
 $821\,252\,952\,235\,945\,489\,809\,202\,304\,000\,x^{93}y^{435} +$
 $54\,378\,280\,042\,467\,773\,776\,926\,833\,804\,582\,370\,669\,505\,583\,484\,145\,855\,682\,076\,744\,582\,689\,812\,503\,978\,477 -$
 $826\,604\,841\,288\,777\,388\,707\,825\,254\,400\,x^{90}y^{438} +$
 $3\,599\,770\,851\,214\,453\,528\,815\,202\,051\,867\,662\,862\,619\,590\,446\,321\,139\,824\,759\,887\,922\,638\,146\,341\,328\,969 -$
 $389\,137\,782\,554\,170\,385\,899\,441\,817\,600\,x^{87}y^{441} +$
 $210\,665\,057\,816\,176\,022\,978\,489\,929\,214\,389\,490\,878\,350\,976\,531\,504\,562\,894\,567\,961\,328\,556\,568\,535\,969\,593 -$
 $672\,767\,384\,444\,530\,397\,589\,504\,000\,x^{84}y^{444} +$
 $10\,860\,537\,808\,980\,454\,124\,242\,365\,189\,140\,624\,178\,296\,856\,789\,471\,711\,443\,543\,862\,542\,647\,346\,066\,138\,516 -$
 $530\,378\,796\,607\,866\,682\,652\,723\,200\,x^{81}y^{447} +$
 $491\,367\,634\,882\,920\,959\,741\,414\,040\,692\,267\,498\,093\,874\,863\,388\,893\,751\,072\,690\,333\,586\,870\,510\,774\,778\,326 -$
 $358\,429\,061\,726\,833\,282\,674\,560\,x^{78}y^{450} +$

$$\begin{aligned}
& 19\,430\,423\,911\,674\,705\,403\,485\,330\,577\,945\,559\,978\,299\,978\,477\,944\,107\,586\,482\,089\,940\,263\,528\,148\,825\,127 - \\
& \quad 162\,800\,689\,897\,037\,865\,615\,360\,x^{75}y^{453} + \\
& 668\,584\,053\,136\,484\,628\,567\,528\,757\,819\,204\,165\,493\,774\,173\,238\,418\,392\,703\,859\,858\,188\,401\,065\,531\,759\,773 - \\
& \quad 098\,968\,987\,652\,171\,289\,600\,x^{72}y^{456} + \\
& 19\,922\,348\,011\,875\,382\,628\,151\,291\,699\,865\,355\,794\,373\,141\,797\,299\,303\,893\,665\,211\,407\,076\,325\,398\,288\,128 - \\
& \quad 771\,913\,253\,852\,956\,928\,000\,x^{69}y^{459} + \\
& 511\,402\,189\,154\,600\,350\,755\,597\,853\,252\,866\,276\,134\,847\,085\,316\,009\,181\,413\,031\,912\,095\,528\,047\,688\,751\,994 - \\
& \quad 817\,040\,647\,617\,228\,800\,x^{66}y^{462} + \\
& 11\,244\,442\,073\,008\,652\,306\,535\,054\,675\,511\,688\,774\,442\,475\,670\,915\,652\,129\,868\,002\,551\,933\,039\,286\,295\,436 - \\
& \quad 095\,655\,566\,255\,948\,800\,x^{63}y^{465} + \\
& 210\,446\,313\,361\,156\,968\,125\,542\,339\,454\,538\,435\,950\,129\,752\,712\,479\,938\,960\,967\,570\,135\,878\,406\,958\,024\,410 - \\
& \quad 279\,369\,552\,742\,400\,x^{60}y^{468} + \\
& 3\,329\,438\,191\,060\,283\,250\,314\,655\,451\,955\,012\,120\,234\,435\,017\,844\,237\,411\,900\,812\,809\,975\,628\,513\,511\,296 - \\
& \quad 641\,485\,338\,444\,800\,x^{57}y^{471} + \\
& 44\,188\,070\,172\,686\,535\,207\,221\,643\,725\,320\,827\,144\,853\,627\,093\,662\,271\,838\,296\,247\,704\,421\,007\,079\,663\,651 - \\
& \quad 017\,950\,016\,000\,x^{54}y^{474} + \\
& 487\,808\,151\,928\,463\,475\,794\,892\,627\,412\,720\,627\,845\,922\,139\,495\,784\,552\,938\,461\,000\,356\,717\,199\,584\,808\,923 - \\
& \quad 026\,549\,760\,x^{51}y^{477} + \\
& 4\,436\,808\,188\,219\,115\,784\,902\,577\,064\,884\,556\,627\,331\,751\,212\,375\,017\,431\,351\,270\,987\,506\,626\,476\,131\,521 - \\
& \quad 909\,193\,600\,x^{48}y^{480} + \\
& 32\,894\,123\,781\,745\,696\,961\,075\,616\,604\,117\,429\,297\,232\,672\,787\,722\,051\,078\,901\,900\,241\,545\,992\,741\,438\,616 - \\
& \quad 844\,800\,x^{45}y^{483} + \\
& 196\,389\,645\,265\,724\,595\,692\,488\,711\,565\,530\,111\,665\,859\,219\,654\,792\,298\,744\,223\,530\,901\,590\,024\,456\,799\,078 - \\
& \quad 400\,x^{42}y^{486} + \\
& 931\,202\,361\,737\,269\,317\,471\,282\,887\,766\,951\,164\,534\,026\,759\,827\,551\,424\,161\,491\,753\,969\,590\,559\,451\,904\,000 \\
& \quad x^{39}y^{489} + \\
& 3\,450\,970\,990\,589\,964\,018\,237\,986\,941\,500\,595\,950\,746\,437\,451\,618\,588\,335\,036\,162\,170\,395\,148\,631\,449\,600\,x^{36} \\
& \quad y^{492} + 9\,810\,738\,287\,565\,544\,406\,363\,098\,413\,953\,093\,509\,913\,805\,282\,836\,092\,009\,602\,111\,241\,262\,630\,860\,800 \\
& \quad x^{33}y^{495} + \\
& 20\,929\,067\,642\,136\,381\,970\,141\,373\,899\,579\,749\,509\,565\,693\,478\,173\,556\,963\,188\,402\,563\,226\,278\,400\,x^{30}y^{498} + \\
& 32\,629\,384\,134\,332\,871\,586\,700\,449\,767\,009\,959\,361\,308\,051\,673\,458\,327\,107\,009\,441\,441\,622\,016\,x^{27}y^{501} + \\
& 35\,997\,616\,499\,039\,569\,502\,483\,408\,332\,276\,719\,408\,191\,940\,471\,716\,748\,811\,375\,655\,193\,600\,x^{24}y^{504} + \\
& 26\,994\,521\,717\,145\,583\,183\,332\,342\,604\,167\,508\,248\,621\,718\,279\,954\,919\,572\,373\,944\,320\,x^{21}y^{507} + \\
& 13\,068\,232\,259\,890\,686\,583\,036\,754\,570\,121\,156\,525\,429\,408\,656\,195\,792\,808\,898\,560\,x^{18}y^{510} + \\
& 3\,813\,643\,148\,350\,141\,333\,470\,021\,724\,715\,313\,005\,193\,502\,715\,123\,352\,333\,600\,x^{15}y^{513} + \\
& 609\,766\,338\,931\,956\,902\,320\,778\,899\,078\,364\,370\,541\,155\,477\,080\,356\,800\,x^{12}y^{516} + \\
& 46\,721\,580\,316\,719\,202\,271\,839\,670\,868\,372\,651\,316\,578\,431\,088\,000\,x^9y^{519} - \\
& 7\,621\,086\,222\,410\,914\,611\,433\,285\,872\,997\,570\,815\,336\,926\,400\,x^6y^{522} + \\
& 134\,559\,627\,475\,364\,812\,814\,482\,722\,999\,745\,321\,317\,136\,512\,x^3y^{525} - \\
& 1\,004\,295\,889\,624\,579\,556\,849\,561\,461\,944\,870\,950\,218\,272\,y^{528} \\
& n=532: \quad x^{532} + 82\,858\,430\,089\,451\,666\,569\,971\,583\,831\,826\,148\,340\,773\,600\,x^{397}y^{135} + \\
& \quad 6\,684\,574\,109\,879\,594\,580\,705\,142\,057\,084\,790\,119\,204\,558\,800\,x^{394}y^{138} + \\
& \quad 1\,701\,904\,496\,797\,834\,622\,109\,782\,059\,085\,827\,780\,905\,735\,334\,560\,x^{391}y^{141} + \\
& \quad 257\,181\,933\,223\,148\,969\,326\,761\,854\,296\,529\,430\,912\,937\,581\,670\,200\,x^{388}y^{144} + \\
& \quad 38\,835\,730\,442\,705\,996\,304\,762\,452\,737\,222\,872\,849\,339\,476\,398\,069\,440\,x^{385}y^{147} + \\
& \quad 5\,307\,268\,371\,471\,348\,121\,738\,862\,325\,194\,245\,863\,542\,568\,568\,577\,092\,608\,x^{382}y^{150} + \\
& \quad 668\,877\,389\,092\,439\,288\,867\,094\,422\,350\,237\,755\,825\,084\,344\,080\,437\,726\,720\,x^{379}y^{153} + \\
& \quad 77\,609\,685\,359\,870\,727\,597\,478\,694\,889\,399\,323\,532\,766\,438\,772\,923\,833\,096\,192\,x^{376}y^{156} + \\
& \quad 8\,301\,271\,799\,395\,140\,781\,503\,276\,670\,551\,300\,993\,583\,462\,366\,035\,726\,872\,256\,000\,x^{373}y^{159} + \\
& \quad 819\,217\,503\,080\,951\,965\,946\,048\,493\,758\,581\,827\,056\,096\,885\,798\,802\,450\,836\,030\,400\,x^{370}y^{162} + \\
& \quad 74\,653\,426\,000\,979\,737\,057\,348\,393\,421\,812\,130\,419\,367\,041\,675\,087\,206\,939\,507\,417\,600\,x^{367}y^{165} + \\
& \quad 6\,287\,035\,336\,584\,246\,682\,478\,851\,214\,773\,786\,156\,383\,116\,863\,202\,960\,151\,356\,455\,584\,000\,x^{364}y^{168} + \\
& \quad 489\,689\,431\,702\,868\,932\,237\,726\,116\,111\,439\,910\,948\,596\,616\,752\,228\,412\,952\,280\,608\,345\,600\,x^{361}y^{171} + \\
& \quad 35\,301\,330\,262\,579\,276\,726\,653\,708\,970\,283\,897\,780\,690\,351\,895\,173\,208\,270\,041\,228\,143\,488\,000\,x^{358}y^{174} + \\
& \quad 2\,356\,993\,126\,912\,188\,136\,872\,657\,000\,462\,268\,882\,642\,017\,502\,195\,040\,403\,759\,635\,187\,134\,403\,840\,x^{355}y^{177} +
\end{aligned}$$

145 850 890 534 116 434 111 701 242 499 178 979 196 049 598 609 479 831 500 515 655 809 162 769 920 x^{352}
 $y^{180} + 8\,369\,814\,712\,653\,956\,937\,593\,695\,016\,822\,833\,090\,553\,887\,081\,350\,083\,126\,202\,990\,918\,759\,408\,672\,000$
 $x^{349} y^{183} +$
 445 694 711 546 183 820 015 398 385 999 880 370 292 784 434 259 458 251 217 670 960 579 404 007 977 600
 $x^{346} y^{186} +$
 22 035 344 486 934 006 051 693 468 786 199 829 523 146 021 918 307 080 085 925 913 365 649 905 040 736 000
 $x^{343} y^{189} +$
 1 012 036 648 125 103 181 660 041 517 766 446 184 902 491 357 353 795 788 758 233 111 537 995 930 972 823 600
 $x^{340} y^{192} +$
 43 200 412 308 963 326 020 570 612 421 374 556 151 517 892 526 350 406 692 273 107 988 474 523 201 375 297 -
 $600 x^{337} y^{195} +$
 1 714 764 075 019 813 116 402 190 493 123 197 341 824 261 192 543 840 563 746 733 410 236 400 482 012 000 -
 $256 000 x^{334} y^{198} +$
 63 320 453 675 357 297 151 981 715 377 966 386 040 817 135 834 948 324 911 456 503 559 770 081 011 751 930 -
 $135 040 x^{331} y^{201} +$
 2 176 177 228 948 420 097 414 025 752 976 518 767 174 623 550 540 560 649 820 691 204 127 926 218 565 728 -
 $086 425 600 x^{328} y^{204} +$
 69 635 711 633 896 190 000 926 345 740 654 918 564 826 754 739 008 128 466 793 857 584 761 115 987 115 954 -
 $569 966 080 x^{325} y^{207} +$
 2 075 505 950 646 646 182 500 909 099 184 906 344 411 942 452 033 957 163 294 527 311 954 946 952 963 934 -
 $619 629 148 800 x^{322} y^{210} +$
 57 640 392 919 195 648 382 275 066 987 806 103 985 279 297 476 833 718 509 435 730 036 688 260 516 052 832 -
 $692 705 472 000 x^{319} y^{213} +$
 1 492 065 884 314 494 637 504 615 126 663 033 576 679 888 947 718 149 926 701 353 502 829 852 805 119 506 -
 $839 327 604 102 400 x^{316} y^{216} +$
 36 011 808 301 529 126 128 364 888 577 503 610 929 045 066 841 156 917 681 613 203 297 086 035 578 124 297 -
 $244 338 888 768 000 x^{313} y^{219} +$
 810 636 786 933 545 246 356 624 797 175 552 834 283 454 339 182 185 219 928 103 537 286 997 569 513 993 508 -
 $782 875 246 873 600 x^{310} y^{222} +$
 17 023 614 868 440 603 699 721 210 562 115 926 966 504 203 281 256 740 973 457 770 041 047 018 046 113 146 -
 $732 744 805 844 977 280 x^{307} y^{225} +$
 333 604 784 418 082 530 068 975 158 514 359 528 625 098 095 229 544 425 085 073 158 507 547 187 949 276 529 -
 $071 741 023 110 508 800 x^{304} y^{228} +$
 6 101 970 648 578 159 849 447 936 464 507 057 835 227 899 496 590 277 990 235 909 997 312 700 233 038 665 -
 $942 161 487 084 710 372 480 x^{301} y^{231} +$
 104 197 974 446 516 206 989 610 932 383 111 359 782 960 650 976 322 611 839 829 526 808 163 106 472 042 254 -
 $350 666 114 413 426 712 000 x^{298} y^{234} +$
 1 661 443 116 613 368 251 772 874 072 303 224 645 780 684 361 625 239 241 349 792 265 318 439 060 639 401 -
 $347 090 197 438 319 414 844 800 x^{295} y^{237} +$
 24 741 517 363 803 480 036 768 855 356 343 727 806 190 714 270 461 995 402 489 372 160 402 669 778 756 941 -
 $277 662 052 338 715 337 983 200 x^{292} y^{240} +$
 344 152 932 088 117 408 432 483 444 852 614 770 233 165 734 603 863 539 560 552 552 715 824 700 188 434 821 -
 $821 689 836 639 866 351 808 000 x^{289} y^{243} +$
 4 472 214 963 865 447 016 183 054 189 231 743 848 051 162 936 665 070 013 451 896 144 405 928 172 245 746 -
 $023 243 894 926 530 674 231 475 200 x^{286} y^{246} +$
 54 299 259 802 237 296 846 311 159 297 140 781 296 311 443 093 437 888 228 816 413 931 985 498 628 943 374 -
 $201 998 615 545 594 135 478 976 000 x^{283} y^{249} +$
 616 043 655 476 094 488 891 314 768 588 834 149 243 972 008 884 388 190 284 822 653 231 741 630 465 085 343 -
 $708 646 281 173 183 007 904 229 376 x^{280} y^{252} +$
 6 531 517 405 371 913 342 142 214 965 699 928 062 632 317 336 680 915 841 811 724 596 194 160 089 883 971 -
 $656 603 593 035 162 604 553 693 941 248 x^{277} y^{255} +$
 64 719 153 143 079 395 944 183 298 882 909 149 530 918 542 960 580 511 072 875 748 395 557 846 102 423 041 -
 $027 958 528 661 586 161 944 877 994 200 x^{274} y^{258} +$
 599 364 901 577 809 409 248 598 061 403 597 195 873 468 669 151 779 317 438 219 229 956 166 699 887 131 411 -
 $938 660 828 372 338 357 041 397 980 160 x^{271} y^{261} +$

5 188 068 035 256 021 419 474 250 173 547 989 999 974 042 893 219 596 569 693 983 366 125 822 619 528 626 -
 626 745 943 657 816 935 638 063 191 801 600 $x^{268} y^{264} +$
 41 974 407 047 505 320 465 482 235 366 365 622 352 225 465 982 648 131 727 933 644 530 506 620 951 814 476 -
 556 966 265 189 321 934 756 538 192 719 360 $x^{265} y^{267} +$
 317 416 331 388 260 347 908 631 596 243 786 006 957 256 716 201 318 056 284 993 964 764 057 407 381 485 442 -
 277 034 232 407 707 739 406 675 698 703 360 $x^{262} y^{270} +$
 2 243 538 670 242 180 027 358 785 886 316 120 876 490 501 530 708 113 596 205 483 209 454 204 877 648 990 -
 819 361 207 956 142 377 614 741 715 041 401 600 $x^{259} y^{273} +$
 14 821 214 791 991 459 805 375 639 924 726 875 796 021 847 325 644 312 813 708 206 994 565 849 608 646 662 -
 326 224 175 690 896 054 621 745 320 895 877 632 $x^{256} y^{276} +$
 91 507 961 819 401 284 472 125 620 586 539 891 543 269 945 445 934 751 920 363 443 891 511 809 225 967 377 -
 013 143 621 116 053 736 796 693 754 224 321 280 $x^{253} y^{279} +$
 527 995 465 987 804 022 215 497 231 841 330 452 019 313 775 869 368 338 280 319 344 546 818 773 520 603 771 -
 453 862 185 757 269 527 080 002 804 831 644 544 $x^{250} y^{282} +$
 2 846 830 310 606 458 387 782 022 809 782 392 407 954 527 228 335 035 056 063 933 621 596 550 391 256 516 -
 553 178 810 709 457 952 811 291 141 200 169 324 800 $x^{247} y^{285} +$
 14 341 986 034 494 657 786 932 160 367 464 325 388 679 121 384 353 639 366 275 401 035 472 491 506 895 149 -
 627 113 661 700 831 579 187 209 628 922 662 284 000 $x^{244} y^{288} +$
 67 502 820 346 514 843 755 056 551 956 003 293 979 308 602 438 665 171 384 641 292 443 050 235 935 031 319 -
 220 656 355 556 274 249 833 317 503 982 066 620 800 $x^{241} y^{291} +$
 296 783 866 522 189 718 762 362 292 737 833 674 178 720 175 698 063 871 368 741 163 615 062 674 932 451 989 -
 598 024 903 986 108 037 404 221 008 566 594 176 000 $x^{238} y^{294} +$
 1 218 701 667 125 353 227 883 141 867 989 461 914 694 290 769 841 557 977 754 883 990 330 803 744 150 461 -
 163 736 925 381 941 837 282 673 554 114 943 531 123 200 $x^{235} y^{297} +$
 4 673 242 587 694 103 250 148 218 242 084 364 433 435 222 914 982 890 580 650 520 303 375 527 433 551 033 -
 625 353 436 715 957 652 722 306 647 976 228 279 070 720 $x^{232} y^{300} +$
 16 730 928 627 008 405 662 805 172 847 980 009 227 600 878 343 494 795 380 131 048 053 371 218 840 504 410 -
 402 206 378 458 612 808 771 159 291 324 648 351 552 000 $x^{229} y^{303} +$
 55 912 816 638 879 971 171 301 915 792 770 480 210 761 282 160 193 773 395 947 475 587 479 944 482 609 055 -
 316 078 983 738 297 599 367 353 499 787 214 299 683 200 $x^{226} y^{306} +$
 174 378 429 438 023 042 013 587 973 044 373 321 908 149 083 518 915 694 379 902 063 238 279 164 060 641 300 -
 661 434 291 695 902 064 898 544 770 290 173 370 560 000 $x^{223} y^{309} +$
 507 406 683 165 297 749 903 950 714 967 640 550 650 148 779 413 483 992 309 869 829 856 055 400 500 223 883 -
 094 109 577 528 245 841 806 878 097 152 338 250 144 000 $x^{220} y^{312} +$
 1 377 161 648 780 417 590 380 817 700 792 108 987 894 093 288 195 401 315 322 424 812 053 706 551 444 618 -
 747 556 655 171 110 600 912 522 484 022 876 634 281 536 000 $x^{217} y^{315} +$
 3 485 406 100 840 311 308 250 659 874 670 525 810 906 618 170 289 263 627 228 345 315 207 340 769 788 154 -
 615 816 248 399 121 240 601 107 865 148 470 096 516 480 000 $x^{214} y^{318} +$
 8 222 936 148 879 054 202 474 754 299 928 017 947 612 288 600 992 149 910 957 914 142 036 182 764 523 619 -
 617 133 290 736 548 040 251 355 381 741 162 179 360 632 000 $x^{211} y^{321} +$
 18 078 464 337 925 816 807 752 112 086 892 990 107 424 575 762 534 611 159 158 623 794 095 232 349 290 773 -
 381 900 209 106 038 941 221 656 672 657 303 005 502 960 000 $x^{208} y^{324} +$
 37 025 736 915 300 869 807 496 741 953 055 002 034 701 875 675 720 335 711 153 407 815 336 645 235 095 411 -
 734 985 837 516 897 737 245 974 441 665 661 288 295 419 200 $x^{205} y^{327} +$
 70 613 881 234 983 863 888 185 275 755 729 655 718 019 440 825 530 547 167 978 615 569 029 397 279 228 867 -
 419 630 663 311 458 025 647 445 670 001 412 213 253 893 600 $x^{202} y^{330} +$
 125 356 593 337 900 846 644 544 966 452 309 790 872 502 842 619 186 273 446 584 736 936 384 541 251 111 976 -
 713 925 348 988 575 385 897 343 334 273 407 750 687 960 000 $x^{199} y^{333} +$
 207 057 568 587 322 992 483 946 195 312 215 727 362 289 566 509 763 423 946 846 656 755 236 395 713 067 965 -
 198 216 724 134 562 235 253 848 952 093 070 148 323 258 000 $x^{196} y^{336} +$
 318 073 296 716 285 709 457 757 861 503 786 092 286 025 876 505 895 996 522 851 613 501 998 000 312 360 220 -
 693 747 080 767 302 183 102 481 618 763 573 274 223 280 000 $x^{193} y^{339} +$
 454 202 687 995 639 708 921 096 510 966 834 188 328 594 284 781 329 993 668 832 668 326 487 783 716 820 307 -
 201 880 484 061 949 747 202 983 953 944 097 523 755 648 000 $x^{190} y^{342} +$
 602 616 867 736 275 576 748 123 672 006 842 016 730 469 821 749 144 569 620 053 204 445 943 926 814 775 266 -

219 544 814 249 304 557 791 219 289 254 384 811 546 688 000 $x^{187} y^{345} +$
 742 459 438 163 190 467 575 248 755 298 702 206 885 647 828 583 747 361 626 783 260 852 764 294 650 777 029 -
 039 224 459 918 088 987 573 325 859 782 013 758 664 960 000 $x^{184} y^{348} +$
 848 989 721 382 352 097 606 071 139 583 331 022 740 224 001 341 948 947 833 012 417 051 998 914 608 947 584 -
 597 982 090 778 811 339 855 069 319 477 989 701 716 748 800 $x^{181} y^{351} +$
 900 483 790 154 393 955 737 278 276 822 492 496 816 649 196 306 467 331 192 085 799 230 593 424 271 924 035 -
 091 196 256 717 927 756 303 787 511 852 518 408 092 472 000 $x^{178} y^{354} +$
 885 370 924 555 637 527 411 612 983 929 436 580 607 795 975 317 543 539 333 638 608 787 810 286 562 965 332 -
 406 117 520 528 856 480 069 594 307 965 064 688 191 321 600 $x^{175} y^{357} +$
 806 433 697 459 564 233 494 873 416 811 074 712 873 157 562 785 108 310 277 370 860 272 145 212 921 356 806 -
 826 564 613 525 291 465 123 955 291 893 182 342 671 328 000 $x^{172} y^{360} +$
 680 001 287 527 394 563 210 719 011 846 779 155 128 541 415 812 234 632 999 879 512 364 167 395 895 554 568 -
 244 706 200 498 170 710 612 601 576 964 640 794 866 752 000 $x^{169} y^{363} +$
 530 440 707 917 169 942 683 304 190 332 578 502 864 249 149 714 120 292 934 141 717 997 302 750 781 707 620 -
 063 811 439 663 199 300 202 504 135 168 295 948 384 486 400 $x^{166} y^{366} +$
 382 492 095 192 809 823 219 884 473 224 850 272 965 335 444 735 274 922 338 517 083 756 286 437 881 391 344 -
 372 714 977 901 073 686 103 212 917 260 594 319 487 968 000 $x^{163} y^{369} +$
 254 754 798 254 358 630 295 842 253 183 787 199 949 796 185 288 351 856 750 387 516 277 861 680 054 088 243 -
 339 526 756 025 142 572 030 427 758 179 973 424 537 561 600 $x^{160} y^{372} +$
 156 593 904 095 709 534 643 210 865 854 030 682 619 367 714 592 722 903 152 725 231 040 835 414 865 826 604 -
 196 547 384 789 891 049 674 038 446 494 520 054 301 031 168 $x^{157} y^{375} +$
 88 756 423 299 889 168 979 318 180 497 218 708 999 576 409 129 638 204 718 434 304 563 159 459 781 221 054 -
 599 332 525 355 760 682 966 921 117 866 542 573 543 925 120 $x^{154} y^{378} +$
 46 344 450 491 584 869 136 006 647 555 741 349 376 613 840 259 384 810 356 994 472 290 937 977 013 178 236 -
 118 030 724 950 431 777 856 877 852 937 170 059 895 924 992 $x^{151} y^{381} +$
 22 271 467 669 007 251 298 028 907 806 169 616 668 669 492 221 041 972 606 225 876 630 035 643 669 515 983 -
 040 967 693 880 426 613 500 557 630 648 905 736 257 727 400 $x^{148} y^{384} +$
 9 840 376 865 393 379 420 915 000 285 919 783 073 787 707 785 589 048 648 666 021 803 161 274 392 642 497 -
 403 599 502 168 674 915 701 477 844 577 017 878 800 478 560 $x^{145} y^{387} +$
 3 993 211 527 387 258 518 884 013 579 042 316 233 160 294 223 458 528 648 828 207 484 476 114 193 489 130 -
 965 819 037 722 236 162 830 411 440 914 348 384 184 035 840 $x^{142} y^{390} +$
 1 486 594 155 510 020 351 866 388 876 578 435 660 603 034 110 754 547 280 353 082 326 627 272 644 075 694 -
 013 231 214 883 330 973 884 937 665 772 046 374 113 625 600 $x^{139} y^{393} +$
 507 117 220 585 482 119 707 860 171 590 904 189 269 313 823 335 096 742 150 115 250 262 872 362 829 409 118 -
 397 757 689 312 667 234 063 397 815 918 317 172 899 840 $x^{136} y^{396} +$
 158 317 654 162 649 453 677 364 672 082 317 881 917 676 820 724 466 331 313 906 461 817 610 851 979 114 554 -
 074 313 937 180 764 119 045 472 710 182 146 047 731 200 $x^{133} y^{399} +$
 45 173 712 544 361 865 106 826 920 011 303 783 858 515 675 159 420 726 430 163 040 542 026 460 723 257 688 -
 784 882 753 068 069 054 874 039 910 026 792 657 461 632 $x^{130} y^{402} +$
 11 764 605 502 639 918 878 028 572 944 022 902 461 988 018 042 015 588 803 154 594 361 641 128 921 773 625 -
 403 906 203 024 476 932 382 120 960 232 363 250 366 976 $x^{127} y^{405} +$
 2 792 357 561 453 599 217 377 988 579 469 281 138 654 576 274 900 569 810 765 905 251 503 619 454 855 924 -
 013 047 408 155 380 941 248 308 861 340 144 543 072 000 $x^{124} y^{408} +$
 603 112 954 004 533 742 051 922 420 433 834 134 393 181 533 433 346 650 158 223 304 310 020 700 744 540 672 -
 230 410 323 296 661 253 956 573 847 808 960 601 600 $x^{121} y^{411} +$
 118 346 280 357 377 511 062 218 859 785 639 540 338 293 795 368 631 288 042 777 338 540 784 685 499 389 391 -
 570 024 146 992 828 032 883 242 591 846 471 296 000 $x^{118} y^{414} +$
 21 061 678 324 500 953 949 289 049 398 619 667 523 843 695 268 484 473 622 854 356 389 792 969 534 813 960 -
 602 983 840 350 799 739 725 260 778 362 858 025 600 $x^{115} y^{417} +$
 3 393 317 544 269 161 535 765 566 710 288 101 905 865 531 638 054 790 927 964 091 329 762 954 738 607 613 -
 591 833 679 680 441 403 705 345 642 300 083 257 600 $x^{112} y^{420} +$
 493 984 431 631 202 350 678 765 480 876 142 408 840 482 753 793 029 443 378 750 606 076 485 695 780 911 230 -
 135 845 508 490 038 232 150 378 900 518 096 000 $x^{109} y^{423} +$
 64 844 462 440 834 024 346 904 661 463 633 259 106 481 827 672 038 188 385 413 373 976 256 932 560 374 043 -
 042 935 206 920 391 353 099 429 140 407 143 360 $x^{106} y^{426} +$

7 658 830 334 112 463 284 841 309 932 331 574 261 082 677 335 332 620 701 608 957 448 280 998 630 065 707 -
 221 272 090 440 331 666 349 856 499 939 542 400 $x^{103} y^{429} +$
 812 048 060 467 588 292 587 678 736 933 380 839 971 242 867 108 589 532 908 913 862 298 575 913 536 529 032 -
 864 188 026 192 477 058 459 631 119 085 920 $x^{100} y^{432} +$
 77 102 082 413 567 200 132 661 145 478 701 651 682 083 123 650 553 311 400 460 198 048 726 066 907 406 079 -
 712 024 681 601 993 352 166 426 312 217 600 $x^{97} y^{435} +$
 6 538 537 678 383 064 111 222 281 599 627 616 012 737 249 234 730 812 541 166 058 835 625 449 007 734 803 -
 556 925 500 029 565 315 788 975 899 776 000 $x^{94} y^{438} +$
 493 870 926 959 810 242 666 362 109 162 181 525 622 878 666 753 013 298 396 057 346 409 355 901 048 794 335 -
 328 105 531 946 457 166 360 750 963 200 $x^{91} y^{441} +$
 33 125 953 715 198 273 928 785 552 402 290 972 858 271 256 670 762 483 942 447 188 536 472 788 945 555 703 -
 960 846 070 652 100 538 617 118 464 000 $x^{88} y^{444} +$
 1 966 782 615 540 967 752 487 312 573 897 863 459 387 765 428 381 876 828 003 390 173 855 339 992 556 875 -
 674 717 806 338 308 207 379 018 508 800 $x^{85} y^{447} +$
 103 011 517 094 591 889 337 772 755 819 223 657 840 421 005 683 353 477 025 658 359 323 584 205 886 634 678 -
 696 474 926 967 601 346 454 596 320 $x^{82} y^{450} +$
 4 741 889 722 564 368 004 551 883 183 060 062 985 571 330 221 846 507 366 375 489 055 724 747 074 167 439 -
 933 443 182 727 920 986 745 638 400 $x^{79} y^{453} +$
 191 082 873 587 221 692 369 839 391 888 671 216 493 058 913 947 485 365 569 964 829 727 345 040 616 035 505 -
 452 396 972 232 505 674 243 840 $x^{76} y^{456} +$
 6 711 567 503 003 762 998 453 068 525 320 040 466 630 813 586 456 429 614 077 808 372 083 504 279 211 960 -
 624 808 039 038 969 372 224 000 $x^{73} y^{459} +$
 204 515 826 771 311 742 671 107 319 541 176 396 783 844 423 890 794 573 076 214 331 842 843 463 837 031 638 -
 245 691 954 555 263 513 600 $x^{70} y^{462} +$
 5 379 241 325 236 153 822 854 006 093 491 903 720 523 525 913 714 036 986 443 276 692 355 533 674 989 253 -
 263 387 082 967 411 334 400 $x^{67} y^{465} +$
 121 449 144 440 024 304 143 374 061 167 335 439 439 165 016 263 467 481 690 085 062 855 494 090 721 789 505 -
 468 725 624 101 056 000 $x^{64} y^{468} +$
 2 339 403 050 470 454 584 142 938 632 440 902 719 772 793 744 711 566 352 540 061 300 279 798 823 634 569 -
 549 358 490 144 134 400 $x^{61} y^{471} +$
 38 189 735 884 255 554 267 861 818 336 885 493 478 892 021 590 458 474 988 943 260 439 209 093 404 769 900 -
 049 254 156 752 000 $x^{58} y^{474} +$
 524 455 418 432 691 888 428 794 190 381 235 639 443 361 350 360 729 730 089 974 803 572 647 141 025 732 572 -
 700 659 726 080 $x^{55} y^{477} +$
 6 009 332 510 452 246 090 150 075 380 675 513 829 909 397 198 412 104 159 826 945 908 016 098 544 780 690 -
 935 293 590 240 $x^{52} y^{480} +$
 56 927 288 821 722 027 800 928 106 765 347 368 661 865 595 194 078 995 712 525 460 968 481 027 912 632 829 -
 518 512 000 $x^{49} y^{483} +$
 441 288 178 778 898 698 619 770 383 049 345 074 051 152 660 857 480 288 384 923 460 991 558 022 732 380 439 -
 321 600 $x^{46} y^{486} +$
 2 766 799 320 341 008 324 471 290 319 004 159 599 156 581 440 185 353 191 426 543 541 835 793 311 296 179 -
 136 000 $x^{43} y^{489} +$
 13 846 071 664 202 892 982 516 664 000 759 889 138 979 022 795 386 576 260 246 000 240 126 901 204 608 921 -
 600 $x^{40} y^{492} +$
 54 468 534 421 844 314 394 201 082 354 447 182 672 117 540 033 378 933 397 940 373 943 196 852 161 369 600
 $x^{37} y^{495} +$
 165 478 104 717 590 550 246 966 790 125 091 290 811 015 668 405 867 779 267 502 472 866 924 106 896 000
 $x^{34} y^{498} +$
 380 246 376 779 450 868 266 381 220 470 105 788 401 617 625 236 109 191 319 285 906 296 225 081 856 $x^{31} y^{501} +$
 644 664 535 505 099 495 200 568 483 018 570 102 589 447 717 490 368 251 938 035 962 264 605 440 $x^{28} y^{504} +$
 782 472 450 068 046 439 667 874 594 792 752 150 760 883 874 687 801 499 099 827 080 822 272 $x^{25} y^{507} +$
 655 068 110 794 022 721 625 567 842 147 449 550 024 198 276 897 671 000 580 544 189 440 $x^{22} y^{510} +$
 360 778 119 159 689 397 766 895 474 045 565 709 616 494 541 154 767 629 155 561 000 $x^{19} y^{513} +$
 122 852 827 973 226 338 199 496 618 537 236 550 774 267 576 703 802 486 267 600 $x^{16} y^{516} +$
 23 758 889 382 205 091 940 345 265 502 780 325 140 140 877 115 329 292 000 $x^{13} y^{519} +$

$$\begin{aligned}
& 2\,307\,379\,190\,155\,168\,089\,133\,351\,611\,042\,236\,926\,816\,803\,240\,200\,400\,x^{10}y^{522} + \\
& 68\,551\,960\,648\,552\,166\,034\,873\,327\,682\,488\,698\,518\,601\,193\,120\,x^7y^{525} + \\
& 359\,343\,639\,966\,123\,644\,802\,453\,329\,854\,447\,530\,526\,819\,320\,x^4y^{528} - \\
& 2\,677\,661\,554\,614\,792\,765\,404\,143\,395\,288\,627\,291\,613\,248\,x y^{531} \\
n=536: & x^{536} + 28\,037\,158\,100\,349\,002\,000\,666\,225\,245\,520\,177\,191\,433\,280\,x^{401}y^{135} + \\
& 2\,632\,925\,305\,305\,689\,455\,198\,842\,094\,542\,822\,221\,562\,847\,200\,x^{398}y^{138} + \\
& 632\,777\,162\,759\,555\,455\,761\,861\,754\,675\,240\,611\,334\,600\,178\,880\,x^{395}y^{141} + \\
& 100\,739\,988\,864\,632\,119\,933\,480\,921\,651\,139\,592\,631\,612\,950\,709\,200\,x^{392}y^{144} + \\
& 15\,607\,595\,476\,670\,337\,415\,404\,678\,907\,421\,914\,537\,545\,324\,194\,476\,800\,x^{389}y^{147} + \\
& 2\,202\,403\,975\,458\,809\,702\,530\,493\,609\,599\,775\,761\,917\,230\,333\,798\,568\,960\,x^{386}y^{150} + \\
& 286\,359\,528\,138\,872\,259\,334\,952\,179\,920\,476\,467\,101\,665\,661\,350\,228\,075\,520\,x^{383}y^{153} + \\
& 34\,293\,013\,720\,586\,020\,057\,643\,847\,453\,839\,279\,786\,692\,372\,088\,395\,555\,995\,648\,x^{380}y^{156} + \\
& 3\,786\,665\,599\,101\,724\,579\,760\,298\,212\,649\,536\,293\,107\,775\,822\,598\,266\,096\,296\,960\,x^{377}y^{159} + \\
& 385\,874\,859\,112\,043\,806\,412\,253\,354\,517\,248\,622\,605\,045\,098\,106\,450\,999\,863\,568\,000\,x^{374}y^{162} + \\
& 36\,319\,883\,871\,906\,260\,882\,868\,861\,205\,995\,492\,955\,875\,757\,389\,438\,697\,135\,606\,195\,200\,x^{371}y^{165} + \\
& 3\,160\,112\,887\,698\,298\,553\,882\,321\,888\,247\,067\,344\,283\,909\,206\,185\,884\,836\,934\,857\,408\,000\,x^{368}y^{168} + \\
& 254\,364\,099\,634\,788\,982\,440\,348\,273\,007\,651\,643\,983\,149\,186\,418\,340\,157\,028\,599\,391\,564\,800\,x^{365}y^{171} + \\
& 18\,954\,960\,240\,325\,018\,243\,804\,868\,375\,132\,152\,008\,968\,898\,249\,455\,436\,223\,453\,851\,940\,608\,000\,x^{362}y^{174} + \\
& 1\,308\,600\,720\,646\,178\,434\,252\,324\,140\,793\,250\,063\,735\,686\,116\,668\,318\,508\,720\,890\,076\,088\,972\,800\,x^{359}y^{177} + \\
& 83\,752\,406\,571\,886\,269\,934\,021\,431\,105\,819\,991\,931\,678\,030\,922\,902\,436\,154\,831\,995\,011\,620\,162\,560\,x^{356}y^{180} + \\
& 4\,972\,420\,434\,211\,612\,856\,396\,504\,403\,354\,011\,879\,680\,755\,209\,359\,014\,831\,250\,009\,947\,805\,613\,913\,600\,x^{353}y^{183} + \\
& 274\,018\,458\,725\,551\,343\,640\,241\,349\,451\,287\,095\,782\,118\,832\,242\,504\,807\,462\,667\,234\,526\,519\,633\,381\,120\,x^{350}y^{186} + \\
& 14\,024\,302\,199\,776\,512\,936\,229\,312\,909\,546\,991\,597\,403\,569\,448\,944\,356\,230\,181\,473\,760\,132\,606\,801\,728\,000\,x^{347}y^{189} + \\
& 666\,972\,181\,150\,455\,650\,470\,121\,947\,388\,744\,794\,008\,606\,637\,980\,610\,560\,154\,997\,099\,571\,652\,232\,752\,212\,000\,x^{344}y^{192} + \\
& 29\,490\,540\,042\,508\,315\,118\,534\,854\,368\,589\,689\,712\,670\,563\,534\,933\,204\,365\,209\,673\,812\,091\,244\,569\,168\,105 - \\
& 600\,x^{341}y^{195} + \\
& 1\,212\,881\,073\,290\,799\,179\,808\,525\,224\,255\,289\,316\,534\,143\,258\,053\,686\,939\,523\,499\,404\,437\,651\,451\,780\,090 - \\
& 688\,000\,x^{338}y^{198} + \\
& 46\,421\,049\,521\,749\,998\,938\,567\,354\,937\,916\,697\,758\,459\,729\,021\,429\,539\,379\,235\,395\,086\,343\,297\,370\,925\,652 - \\
& 884\,480\,x^{335}y^{201} + \\
& 1\,654\,104\,239\,091\,941\,837\,212\,917\,241\,101\,171\,723\,227\,346\,537\,529\,785\,442\,209\,217\,648\,410\,741\,699\,881\,145 - \\
& 879\,859\,200\,x^{332}y^{204} + \\
& 54\,896\,094\,979\,260\,115\,135\,789\,580\,423\,622\,256\,331\,613\,526\,200\,423\,630\,347\,391\,073\,320\,762\,170\,274\,389\,496 - \\
& 366\,873\,600\,x^{329}y^{207} + \\
& 1\,697\,540\,004\,082\,257\,248\,944\,826\,719\,098\,897\,054\,804\,968\,331\,597\,468\,147\,513\,514\,194\,537\,273\,676\,492\,063 - \\
& 361\,139\,183\,360\,x^{326}y^{210} + \\
& 48\,928\,066\,747\,972\,933\,758\,304\,229\,266\,914\,988\,830\,232\,155\,646\,238\,574\,375\,621\,865\,897\,822\,014\,275\,132\,915 - \\
& 753\,958\,528\,000\,x^{323}y^{213} + \\
& 1\,314\,938\,633\,123\,946\,498\,311\,647\,607\,850\,651\,420\,567\,391\,280\,296\,949\,219\,164\,013\,723\,958\,785\,418\,939\,589 - \\
& 175\,711\,482\,252\,800\,x^{320}y^{216} + \\
& 32\,961\,192\,170\,462\,319\,312\,042\,483\,726\,841\,771\,977\,282\,631\,815\,942\,508\,866\,817\,389\,342\,081\,607\,049\,789\,844 - \\
& 528\,234\,172\,800\,000\,x^{317}y^{219} + \\
& 770\,871\,284\,023\,820\,477\,088\,110\,418\,484\,455\,731\,068\,576\,256\,033\,950\,259\,032\,913\,781\,054\,170\,334\,825\,876\,215 - \\
& 610\,282\,615\,552\,000\,x^{314}y^{222} + \\
& 16\,825\,385\,948\,726\,519\,131\,825\,885\,949\,454\,356\,688\,550\,419\,828\,958\,432\,197\,300\,526\,785\,349\,811\,553\,384\,130 - \\
& 635\,784\,783\,695\,471\,360\,x^{311}y^{225} + \\
& 342\,820\,229\,250\,573\,060\,819\,279\,363\,344\,866\,258\,928\,371\,865\,041\,574\,961\,568\,218\,012\,461\,791\,832\,465\,111\,378 - \\
& 198\,080\,348\,685\,068\,800\,x^{308}y^{228} + \\
& 6\,522\,162\,997\,533\,287\,154\,885\,841\,062\,165\,170\,411\,684\,521\,243\,401\,195\,785\,485\,684\,182\,963\,797\,619\,530\,419 - \\
& 518\,949\,138\,791\,541\,067\,520\,x^{305}y^{231} + \\
& 115\,887\,854\,696\,288\,226\,995\,561\,172\,023\,381\,343\,100\,351\,944\,603\,474\,762\,170\,460\,791\,797\,629\,916\,816\,493\,334 -
\end{aligned}$$

$$\begin{aligned}
& 671\,011\,914\,010\,596\,470\,400\,x^{302}y^{234} + \\
& 1\,923\,509\,751\,373\,231\,460\,758\,672\,307\,671\,629\,298\,944\,784\,063\,348\,726\,670\,587\,625\,861\,912\,859\,198\,509\,638 - \\
& 227\,329\,685\,545\,499\,741\,216\,000\,x^{299}y^{237} + \\
& 29\,829\,239\,514\,818\,236\,510\,733\,453\,070\,283\,143\,501\,050\,346\,113\,732\,008\,378\,874\,679\,384\,979\,886\,578\,021\,230 - \\
& 654\,520\,844\,101\,859\,494\,766\,400\,x^{296}y^{240} + \\
& 432\,269\,450\,114\,583\,081\,982\,895\,338\,339\,623\,123\,693\,041\,666\,028\,226\,577\,220\,171\,316\,230\,333\,048\,071\,846\,683 - \\
& 484\,112\,779\,226\,778\,841\,536\,000\,x^{293}y^{243} + \\
& 5\,854\,596\,564\,930\,464\,068\,619\,855\,855\,199\,092\,926\,901\,644\,470\,956\,258\,362\,261\,770\,840\,491\,947\,127\,415\,803 - \\
& 230\,588\,625\,471\,933\,097\,064\,857\,600\,x^{290}y^{246} + \\
& 74\,118\,617\,122\,146\,568\,121\,364\,483\,314\,797\,210\,598\,216\,491\,528\,739\,990\,431\,357\,361\,077\,693\,374\,794\,637\,094 - \\
& 006\,014\,343\,196\,680\,542\,089\,856\,000\,x^{287}y^{249} + \\
& 877\,194\,325\,796\,096\,812\,644\,423\,835\,093\,556\,393\,463\,070\,227\,469\,873\,806\,509\,677\,468\,650\,718\,530\,116\,383\,637 - \\
& 275\,007\,271\,856\,871\,947\,064\,401\,920\,x^{284}y^{252} + \\
& 9\,706\,111\,285\,119\,316\,246\,806\,719\,481\,196\,147\,604\,634\,235\,772\,197\,509\,186\,966\,281\,294\,818\,365\,847\,827\,097 - \\
& 643\,463\,909\,056\,572\,469\,331\,721\,012\,224\,x^{281}y^{255} + \\
& 100\,417\,871\,883\,662\,204\,797\,337\,345\,116\,657\,347\,412\,209\,532\,427\,252\,657\,800\,289\,608\,805\,544\,328\,885\,183\,395 - \\
& 627\,620\,600\,377\,178\,289\,415\,156\,845\,840\,x^{278}y^{258} + \\
& 971\,451\,286\,952\,323\,382\,555\,343\,968\,020\,790\,582\,093\,461\,205\,464\,905\,454\,736\,707\,529\,653\,620\,493\,900\,926\,559 - \\
& 554\,267\,858\,249\,319\,589\,672\,880\,576\,768\,x^{275}y^{261} + \\
& 8\,788\,119\,463\,061\,718\,580\,615\,239\,057\,059\,758\,716\,616\,610\,831\,796\,789\,070\,148\,407\,774\,351\,919\,354\,145\,803 - \\
& 148\,469\,809\,073\,219\,402\,467\,799\,425\,388\,800\,x^{272}y^{264} + \\
& 74\,344\,548\,121\,427\,358\,093\,713\,756\,671\,082\,845\,002\,472\,141\,592\,027\,755\,899\,538\,742\,128\,170\,421\,233\,372\,381 - \\
& 854\,848\,625\,407\,441\,739\,910\,675\,483\,571\,200\,x^{269}y^{267} + \\
& 588\,147\,980\,693\,958\,655\,141\,379\,941\,664\,566\,502\,485\,071\,271\,644\,285\,526\,432\,383\,300\,279\,004\,093\,089\,179\,321 - \\
& 091\,287\,707\,690\,360\,161\,799\,549\,536\,860\,160\,x^{266}y^{270} + \\
& 4\,351\,181\,434\,370\,426\,289\,760\,441\,878\,625\,104\,380\,715\,648\,704\,782\,976\,325\,173\,773\,596\,851\,689\,034\,972\,661 - \\
& 900\,021\,917\,003\,236\,692\,077\,801\,165\,548\,300\,800\,x^{263}y^{273} + \\
& 30\,102\,487\,739\,829\,073\,219\,161\,907\,277\,577\,802\,693\,431\,756\,767\,669\,786\,064\,008\,285\,223\,489\,071\,065\,868\,957 - \\
& 885\,488\,371\,104\,552\,341\,779\,218\,959\,119\,934\,464\,x^{260}y^{276} + \\
& 194\,740\,564\,663\,060\,995\,375\,295\,938\,567\,780\,557\,357\,372\,526\,234\,242\,620\,204\,729\,542\,150\,790\,225\,723\,895\,388 - \\
& 968\,910\,504\,032\,430\,600\,015\,922\,202\,115\,279\,360\,x^{257}y^{279} + \\
& 1\,178\,002\,525\,258\,822\,989\,602\,023\,800\,334\,639\,170\,212\,301\,522\,810\,169\,788\,038\,142\,083\,613\,681\,897\,164\,038 - \\
& 594\,281\,728\,297\,397\,577\,688\,425\,162\,316\,229\,684\,480\,x^{254}y^{282} + \\
& 6\,662\,563\,349\,233\,777\,218\,518\,773\,273\,118\,718\,923\,332\,451\,833\,954\,755\,997\,760\,137\,400\,800\,413\,845\,589\,504 - \\
& 928\,123\,262\,000\,706\,439\,031\,787\,985\,669\,507\,665\,408\,x^{251}y^{285} + \\
& 35\,229\,298\,713\,123\,076\,312\,255\,225\,363\,783\,135\,393\,358\,971\,603\,792\,439\,895\,386\,676\,490\,627\,870\,877\,224\,187 - \\
& 032\,792\,410\,517\,789\,010\,748\,038\,310\,830\,783\,496\,000\,x^{248}y^{288} + \\
& 174\,136\,133\,253\,421\,774\,909\,962\,026\,488\,957\,992\,923\,131\,670\,881\,202\,462\,600\,922\,657\,690\,102\,576\,764\,761\,642 - \\
& 352\,864\,167\,353\,516\,959\,809\,871\,853\,782\,695\,008\,000\,x^{245}y^{291} + \\
& 804\,531\,894\,343\,033\,325\,382\,320\,232\,719\,567\,481\,446\,332\,049\,973\,028\,724\,254\,361\,791\,379\,248\,624\,824\,288\,048 - \\
& 330\,204\,156\,583\,989\,440\,282\,455\,566\,672\,655\,488\,000\,x^{242}y^{294} + \\
& 3\,473\,815\,323\,505\,278\,315\,205\,018\,068\,003\,580\,627\,376\,527\,512\,791\,394\,675\,565\,379\,905\,831\,111\,473\,004\,021 - \\
& 912\,189\,877\,674\,623\,687\,877\,228\,212\,932\,531\,912\,064\,000\,x^{239}y^{297} + \\
& 14\,015\,584\,382\,212\,342\,752\,273\,893\,005\,131\,372\,302\,724\,662\,829\,127\,352\,096\,184\,449\,980\,402\,886\,075\,573\,916 - \\
& 629\,487\,866\,826\,492\,894\,973\,521\,456\,316\,094\,465\,617\,920\,x^{236}y^{300} + \\
& 52\,830\,029\,482\,146\,896\,322\,647\,619\,663\,119\,046\,769\,690\,108\,460\,909\,381\,647\,400\,381\,784\,484\,829\,468\,661\,777 - \\
& 837\,552\,763\,587\,331\,523\,849\,002\,811\,291\,474\,457\,984\,000\,x^{233}y^{303} + \\
& 186\,008\,108\,472\,393\,216\,199\,319\,950\,511\,120\,443\,416\,434\,438\,961\,586\,349\,056\,324\,923\,999\,089\,442\,084\,653\,520 - \\
& 190\,638\,963\,770\,843\,996\,801\,152\,960\,602\,923\,655\,072\,000\,x^{230}y^{306} + \\
& 611\,607\,014\,051\,825\,868\,628\,797\,824\,477\,136\,676\,276\,300\,307\,582\,734\,364\,676\,387\,589\,572\,010\,544\,002\,863\,471 - \\
& 911\,037\,771\,613\,266\,385\,867\,865\,729\,846\,068\,916\,352\,000\,x^{227}y^{309} + \\
& 1\,877\,597\,861\,390\,462\,051\,837\,579\,846\,767\,774\,594\,459\,961\,424\,037\,961\,947\,380\,970\,576\,180\,459\,210\,437\,938 - \\
& 799\,628\,518\,464\,702\,503\,016\,741\,427\,992\,767\,963\,039\,680\,000\,x^{224}y^{312} + \\
& 5\,380\,391\,591\,962\,138\,623\,913\,824\,921\,232\,524\,767\,228\,482\,368\,091\,639\,465\,810\,675\,879\,953\,711\,252\,227\,265 - \\
& 013\,481\,378\,539\,915\,346\,098\,515\,603\,613\,592\,127\,348\,096\,000\,x^{221}y^{315} +
\end{aligned}$$

14 387 637 159 698 556 318 839 055 119 484 110 616 783 176 635 707 457 798 577 760 897 850 597 124 140 421 -
 510 835 543 227 630 579 584 892 611 267 821 789 177 600 000 $x^{218} y^{318} +$
 35 892 503 274 193 883 613 927 888 397 391 603 618 421 500 603 499 544 974 768 306 909 713 798 021 666 049 -
 765 879 051 161 859 976 504 351 408 546 402 084 316 688 000 $x^{215} y^{321} +$
 83 506 862 759 941 842 059 293 140 713 849 931 347 503 237 092 320 721 662 356 815 860 215 824 116 923 608 -
 613 848 373 653 405 444 899 907 293 088 235 735 801 440 000 $x^{212} y^{324} +$
 181 134 448 185 055 470 014 670 970 072 492 535 622 259 795 174 053 364 666 869 353 491 931 084 117 817 091 -
 674 666 689 307 602 983 601 346 684 019 229 418 388 464 000 $x^{209} y^{327} +$
 366 173 848 370 423 352 415 750 592 980 412 518 005 506 547 347 574 485 718 413 866 118 629 744 366 366 150 -
 324 095 338 948 191 524 520 736 871 182 349 639 617 812 800 $x^{206} y^{330} +$
 689 633 340 209 498 082 626 031 869 997 354 849 760 982 580 843 504 953 152 296 362 568 789 602 641 594 941 -
 734 030 431 183 334 851 808 826 135 702 699 804 980 688 000 $x^{203} y^{333} +$
 1 209 542 546 990 191 547 312 363 680 971 408 595 778 393 993 002 964 473 326 935 349 537 214 481 562 484 -
 647 984 864 130 896 395 840 267 802 464 508 526 145 779 797 600 $x^{200} y^{336} +$
 1 974 754 443 500 197 201 250 785 684 128 425 782 781 414 919 901 239 804 624 248 042 200 678 077 549 954 -
 605 641 026 296 816 204 496 736 246 456 774 667 771 750 400 000 $x^{197} y^{339} +$
 2 999 857 280 812 474 045 410 782 282 615 533 419 348 265 150 874 943 629 598 976 760 926 766 227 483 053 -
 699 778 979 720 772 806 952 339 921 355 382 474 130 466 560 000 $x^{194} y^{342} +$
 4 238 177 977 415 454 433 361 325 987 874 910 515 013 967 408 987 287 484 117 690 578 368 995 187 086 700 -
 679 420 993 329 023 533 930 253 341 369 011 025 838 208 896 000 $x^{191} y^{345} +$
 5 565 870 946 232 740 100 006 375 307 412 303 449 632 048 303 541 460 390 301 755 004 820 685 903 328 113 -
 445 705 095 088 998 816 582 129 071 245 982 059 714 611 200 000 $x^{188} y^{348} +$
 6 791 018 780 813 562 744 005 287 644 269 790 350 055 178 618 105 473 294 828 709 895 154 293 321 228 982 -
 126 615 870 983 886 074 938 824 473 946 263 999 456 321 817 600 $x^{185} y^{351} +$
 7 693 871 502 700 010 379 971 332 817 577 032 585 798 032 647 351 705 260 602 699 574 450 959 767 721 616 -
 747 511 533 221 749 021 314 284 235 073 779 466 005 281 104 000 $x^{182} y^{354} +$
 8 089 297 664 382 394 574 304 219 894 700 579 655 849 985 567 628 687 870 096 557 373 234 953 236 206 331 -
 082 438 780 061 767 411 987 776 315 177 418 686 907 814 272 000 $x^{179} y^{357} +$
 7 888 004 092 046 788 098 360 530 857 395 124 191 804 693 445 391 774 209 408 636 412 872 460 037 712 306 -
 473 463 486 996 452 519 236 254 940 717 765 061 664 851 110 400 $x^{176} y^{360} +$
 7 129 099 588 304 702 948 162 855 905 541 519 490 054 732 255 492 436 098 687 846 832 604 145 007 250 939 -
 393 897 044 364 996 492 256 010 818 241 483 315 789 938 048 000 $x^{173} y^{363} +$
 5 967 878 811 877 361 468 996 298 136 355 402 765 847 896 559 718 474 469 387 391 517 861 466 200 575 562 -
 623 913 546 750 679 330 615 646 905 187 954 968 385 833 011 200 $x^{170} y^{366} +$
 4 623 966 096 016 659 548 987 454 837 460 729 521 854 403 939 589 998 798 078 582 324 007 943 521 276 739 -
 760 113 622 280 602 935 295 121 881 870 548 053 363 948 608 000 $x^{167} y^{369} +$
 3 313 557 855 724 677 751 141 105 128 449 347 017 658 454 249 278 168 685 125 183 378 518 283 469 187 039 -
 281 050 809 948 953 397 943 292 522 448 625 923 342 874 752 000 $x^{164} y^{372} +$
 2 194 417 763 465 370 302 819 672 126 901 798 225 897 938 964 138 966 494 208 560 845 388 025 676 178 521 -
 828 207 334 209 695 741 620 764 730 296 857 782 803 371 317 760 $x^{161} y^{375} +$
 1 341 934 397 433 658 232 098 465 713 612 276 608 220 723 565 651 573 618 645 775 307 843 477 310 111 106 -
 732 799 145 425 906 465 356 699 090 257 549 606 740 648 741 120 $x^{158} y^{378} +$
 757 102 756 927 874 172 105 403 604 519 949 195 272 839 391 914 525 439 637 124 934 001 560 864 883 775 833 -
 714 706 889 175 410 151 004 009 967 022 488 191 875 276 288 $x^{155} y^{381} +$
 393 727 095 608 385 071 740 032 528 584 973 681 807 861 814 569 935 056 665 155 540 142 061 570 234 872 105 -
 764 440 186 063 481 650 460 119 808 184 577 075 616 373 360 $x^{152} y^{384} +$
 188 555 013 896 811 312 823 424 229 301 758 381 046 358 672 976 648 068 600 233 168 056 124 398 653 953 510 -
 727 565 745 018 807 195 665 615 372 926 122 456 411 435 200 $x^{149} y^{387} +$
 83 070 620 964 783 599 113 905 764 643 295 876 542 622 667 070 075 439 464 532 256 423 117 275 422 216 320 -
 388 286 994 845 588 108 389 054 862 432 883 393 142 900 480 $x^{146} y^{390} +$
 33 632 985 434 296 321 412 967 370 207 265 729 222 011 320 062 865 845 791 931 645 720 801 158 543 259 783 -
 318 806 952 506 031 592 142 403 041 160 600 401 007 539 200 $x^{143} y^{393} +$
 12 500 011 061 493 788 423 105 549 375 325 190 939 022 665 504 427 352 627 531 741 740 593 649 034 371 058 -
 577 953 032 059 677 610 718 356 663 937 982 431 957 790 720 $x^{140} y^{396} +$
 4 259 668 792 174 649 366 537 680 192 335 362 127 573 352 555 956 096 644 714 877 755 795 931 145 669 749 -

$883\,029\,178\,710\,797\,898\,513\,691\,793\,029\,346\,376\,492\,979\,200\,x^{137}y^{399} +$
 $1\,329\,317\,267\,320\,844\,536\,003\,220\,523\,490\,401\,243\,995\,459\,749\,547\,308\,194\,507\,037\,188\,618\,444\,147\,129\,671 -$
 $577\,814\,261\,684\,905\,521\,496\,661\,604\,960\,388\,085\,306\,333\,440\,x^{134}y^{402} +$
 $379\,408\,948\,063\,870\,810\,544\,886\,010\,391\,233\,683\,822\,170\,423\,264\,729\,396\,344\,468\,243\,395\,611\,114\,581\,366\,609 -$
 $394\,527\,897\,335\,999\,171\,583\,462\,364\,572\,047\,375\,817\,728\,x^{131}y^{405} +$
 $98\,905\,697\,162\,056\,063\,176\,472\,929\,382\,501\,569\,650\,123\,554\,029\,453\,078\,626\,006\,976\,145\,087\,369\,180\,967\,569 -$
 $007\,052\,812\,563\,956\,063\,620\,585\,716\,190\,462\,041\,582\,080\,x^{128}y^{408} +$
 $23\,515\,084\,551\,233\,737\,695\,813\,658\,756\,581\,757\,067\,986\,037\,024\,003\,379\,884\,217\,810\,140\,307\,233\,877\,172\,553 -$
 $873\,568\,008\,140\,277\,394\,156\,190\,931\,210\,426\,727\,576\,576\,x^{125}y^{411} +$
 $5\,091\,265\,349\,447\,119\,559\,064\,326\,696\,221\,031\,822\,700\,848\,473\,587\,793\,659\,566\,439\,503\,358\,897\,026\,549\,985 -$
 $254\,943\,620\,515\,896\,640\,697\,658\,081\,559\,281\,416\,448\,000\,x^{122}y^{414} +$
 $1\,002\,223\,736\,187\,095\,417\,831\,693\,223\,669\,863\,139\,553\,809\,208\,706\,288\,030\,567\,825\,872\,538\,859\,087\,957\,166 -$
 $057\,875\,494\,884\,217\,834\,088\,748\,721\,374\,877\,283\,552\,000\,x^{119}y^{417} +$
 $179\,072\,916\,323\,580\,232\,996\,413\,624\,740\,126\,463\,920\,367\,928\,576\,593\,551\,831\,232\,844\,658\,201\,720\,390\,426\,881 -$
 $540\,118\,807\,669\,950\,462\,423\,996\,016\,172\,976\,089\,600\,x^{116}y^{420} +$
 $28\,989\,829\,437\,937\,187\,990\,660\,405\,244\,212\,604\,232\,074\,097\,611\,146\,236\,757\,192\,758\,897\,397\,515\,621\,429\,737 -$
 $054\,861\,489\,246\,975\,094\,029\,060\,790\,510\,478\,688\,000\,x^{113}y^{423} +$
 $4\,244\,149\,821\,188\,264\,336\,890\,944\,110\,461\,904\,490\,772\,941\,049\,935\,257\,322\,364\,616\,038\,970\,144\,856\,843\,161 -$
 $500\,933\,034\,486\,801\,398\,666\,754\,626\,332\,142\,715\,520\,x^{110}y^{426} +$
 $560\,782\,814\,188\,325\,055\,785\,522\,005\,446\,606\,849\,377\,751\,550\,179\,474\,237\,602\,101\,284\,805\,044\,129\,026\,670\,117 -$
 $731\,738\,320\,389\,399\,756\,256\,416\,833\,609\,452\,800\,x^{107}y^{429} +$
 $66\,732\,001\,699\,173\,065\,881\,034\,632\,068\,364\,395\,342\,087\,843\,912\,353\,729\,864\,171\,387\,778\,586\,676\,422\,251\,492 -$
 $506\,870\,051\,498\,100\,621\,650\,569\,187\,295\,566\,400\,x^{104}y^{432} +$
 $7\,135\,558\,847\,005\,833\,741\,996\,363\,502\,643\,205\,144\,541\,378\,493\,960\,246\,497\,210\,947\,529\,367\,760\,570\,015\,630 -$
 $961\,957\,595\,207\,751\,831\,329\,048\,506\,040\,394\,240\,x^{101}y^{435} +$
 $683\,962\,845\,979\,935\,168\,178\,670\,869\,490\,726\,693\,355\,351\,352\,344\,610\,595\,416\,417\,060\,647\,591\,290\,323\,772\,042 -$
 $079\,018\,391\,287\,714\,291\,345\,180\,370\,944\,000\,x^{98}y^{438} +$
 $58\,618\,642\,201\,193\,311\,576\,629\,926\,938\,612\,981\,464\,087\,120\,026\,422\,834\,506\,547\,238\,701\,832\,217\,175\,773\,327 -$
 $119\,783\,518\,967\,419\,221\,423\,773\,992\,012\,800\,x^{95}y^{441} +$
 $4\,479\,723\,234\,209\,576\,009\,944\,333\,394\,089\,249\,303\,484\,975\,003\,240\,243\,698\,707\,634\,536\,450\,554\,731\,445\,821 -$
 $880\,745\,886\,540\,115\,265\,955\,271\,605\,248\,000\,x^{92}y^{444} +$
 $304\,376\,070\,903\,235\,824\,029\,021\,687\,117\,037\,512\,830\,400\,070\,603\,262\,856\,482\,999\,603\,084\,027\,889\,632\,229\,740 -$
 $124\,576\,336\,551\,370\,006\,586\,742\,656\,000\,x^{89}y^{447} +$
 $18\,329\,708\,408\,131\,866\,115\,193\,455\,761\,883\,152\,034\,349\,176\,392\,954\,901\,253\,166\,038\,802\,183\,807\,413\,927\,811 -$
 $641\,876\,689\,860\,440\,818\,951\,828\,541\,760\,x^{86}y^{450} +$
 $975\,054\,806\,539\,020\,155\,632\,399\,853\,092\,288\,499\,334\,333\,452\,926\,752\,897\,858\,700\,139\,497\,606\,662\,508\,291\,114 -$
 $300\,371\,828\,143\,339\,072\,162\,150\,400\,x^{83}y^{453} +$
 $45\,652\,428\,604\,353\,162\,261\,631\,984\,520\,079\,880\,942\,361\,627\,075\,574\,981\,309\,494\,543\,173\,385\,732\,633\,988\,667 -$
 $332\,899\,268\,984\,880\,709\,254\,325\,760\,x^{80}y^{456} +$
 $1\,874\,006\,920\,290\,968\,833\,967\,609\,407\,807\,532\,770\,722\,085\,594\,738\,614\,141\,876\,258\,914\,449\,795\,335\,765\,517 -$
 $929\,048\,411\,849\,624\,672\,736\,435\,200\,x^{77}y^{459} +$
 $67\,162\,371\,942\,899\,948\,779\,372\,967\,553\,226\,675\,350\,023\,883\,600\,735\,180\,102\,858\,459\,917\,148\,858\,339\,181\,740 -$
 $027\,693\,219\,665\,921\,325\,312\,000\,x^{74}y^{462} +$
 $2\,091\,949\,345\,601\,926\,921\,284\,784\,028\,652\,122\,038\,883\,740\,583\,430\,056\,687\,397\,607\,805\,412\,960\,275\,475\,142 -$
 $126\,117\,110\,497\,972\,338\,828\,800\,x^{71}y^{465} +$
 $56\,350\,526\,800\,471\,074\,726\,858\,465\,317\,119\,808\,748\,590\,687\,427\,062\,468\,053\,265\,477\,546\,453\,257\,622\,124\,145 -$
 $259\,890\,191\,361\,118\,592\,000\,x^{68}y^{468} +$
 $1\,305\,641\,695\,057\,475\,504\,483\,848\,204\,199\,748\,126\,902\,326\,504\,422\,250\,085\,171\,517\,087\,863\,408\,196\,835\,723 -$
 $111\,301\,346\,976\,944\,883\,200\,x^{65}y^{471} +$
 $25\,868\,211\,115\,359\,437\,533\,187\,530\,899\,166\,553\,384\,765\,387\,028\,220\,362\,349\,369\,064\,553\,195\,397\,548\,126\,142 -$
 $057\,809\,705\,449\,952\,000\,x^{62}y^{474} +$
 $435\,421\,848\,464\,844\,209\,304\,683\,426\,037\,825\,175\,770\,191\,839\,454\,913\,707\,617\,164\,489\,179\,998\,314\,254\,346\,110 -$
 $652\,514\,259\,673\,600\,x^{59}y^{477} +$
 $6\,182\,304\,867\,944\,733\,361\,992\,799\,458\,828\,026\,088\,372\,901\,764\,491\,176\,767\,914\,273\,531\,382\,545\,690\,056\,946 -$
 $083\,183\,610\,867\,520\,x^{56}y^{480} +$

$$\begin{aligned}
& 73\,459\,105\,476\,439\,221\,504\,274\,795\,421\,458\,817\,394\,431\,557\,314\,817\,681\,859\,551\,157\,834\,914\,232\,608\,535\,929 - \\
& 467\,724\,819\,200\,x^{53}y^{483} + \\
& 724\,038\,470\,676\,173\,461\,348\,522\,759\,304\,807\,673\,723\,233\,467\,267\,025\,239\,379\,313\,461\,632\,914\,575\,570\,881\,629 - \\
& 813\,437\,440\,x^{50}y^{486} + \\
& 5\,861\,399\,308\,813\,006\,144\,234\,062\,920\,018\,168\,906\,444\,068\,069\,148\,819\,066\,783\,663\,158\,429\,350\,296\,261\,923 - \\
& 717\,248\,000\,x^{47}y^{489} + \\
& 38\,540\,453\,820\,294\,578\,522\,415\,027\,516\,506\,178\,126\,149\,950\,778\,219\,005\,890\,066\,144\,505\,468\,176\,773\,416\,591 - \\
& 872\,000\,x^{44}y^{492} + \\
& 203\,234\,843\,105\,543\,673\,686\,896\,717\,826\,154\,916\,311\,435\,862\,022\,874\,778\,962\,446\,429\,985\,688\,115\,952\,648\,729 - \\
& 600\,x^{41}y^{495} + \\
& 847\,089\,309\,078\,370\,558\,172\,813\,403\,559\,388\,092\,030\,121\,321\,457\,823\,868\,318\,607\,489\,930\,986\,614\,762\,848\,000 \\
& x^{38}y^{498} + \\
& 2\,744\,092\,414\,341\,548\,833\,262\,128\,043\,622\,632\,234\,452\,560\,286\,811\,591\,059\,614\,353\,201\,697\,737\,255\,672\,832\,x^{35} \\
& y^{501} + 6\,774\,034\,167\,925\,641\,788\,429\,096\,758\,036\,387\,018\,047\,328\,004\,515\,347\,118\,614\,581\,985\,582\,051\,770\,880 \\
& x^{32}y^{504} + \\
& 12\,448\,597\,996\,149\,526\,117\,259\,559\,842\,312\,718\,325\,346\,825\,483\,869\,936\,701\,227\,748\,222\,300\,042\,240\,x^{29}y^{507} + \\
& 16\,556\,881\,943\,608\,954\,002\,261\,228\,082\,284\,745\,176\,067\,524\,028\,994\,512\,992\,035\,770\,573\,277\,184\,x^{26}y^{510} + \\
& 15\,395\,184\,970\,626\,424\,121\,182\,585\,737\,092\,873\,094\,457\,094\,917\,263\,027\,961\,848\,496\,782\,000\,x^{23}y^{513} + \\
& 9\,581\,304\,888\,398\,793\,239\,625\,303\,896\,771\,915\,218\,706\,796\,072\,609\,494\,553\,118\,766\,880\,x^{20}y^{516} + \\
& 3\,772\,099\,052\,309\,320\,531\,310\,095\,445\,981\,436\,045\,417\,478\,454\,578\,654\,585\,665\,600\,x^{17}y^{519} + \\
& 870\,605\,935\,208\,561\,113\,758\,709\,801\,213\,584\,457\,923\,130\,159\,376\,375\,916\,000\,x^{14}y^{522} + \\
& 105\,726\,367\,555\,302\,545\,408\,235\,172\,085\,307\,996\,024\,540\,252\,381\,988\,032\,x^{11}y^{525} + \\
& 5\,658\,175\,303\,235\,361\,049\,483\,581\,844\,788\,660\,409\,252\,760\,304\,720\,x^8y^{528} + \\
& 1\,050\,053\,788\,901\,376\,574\,254\,505\,445\,746\,295\,470\,604\,629\,248\,x^5y^{531} - \\
& 7\,084\,341\,241\,339\,683\,142\,316\,031\,151\,696\,434\,116\,029\,440\,x^2y^{534} \\
n=540: & x^{540} + 2\,280\,911\,642\,420\,653\,895\,207\,542\,857\,691\,766\,049\,569\,864\,400\,x^{402}y^{138} + \\
& 148\,627\,197\,217\,558\,487\,177\,140\,130\,355\,619\,429\,205\,240\,260\,800\,x^{399}y^{141} + \\
& 42\,747\,877\,909\,955\,614\,331\,826\,426\,309\,191\,485\,095\,378\,116\,075\,400\,x^{396}y^{144} + \\
& 6\,079\,868\,743\,105\,623\,526\,112\,620\,259\,263\,439\,919\,120\,121\,172\,920\,800\,x^{393}y^{147} + \\
& 906\,635\,998\,204\,900\,328\,347\,641\,941\,573\,032\,695\,360\,929\,114\,642\,937\,888\,x^{390}y^{150} + \\
& 121\,076\,724\,842\,724\,496\,567\,622\,809\,096\,215\,375\,961\,324\,740\,501\,618\,905\,760\,x^{387}y^{153} + \\
& 14\,970\,010\,861\,779\,560\,071\,311\,597\,194\,263\,980\,192\,638\,877\,157\,702\,245\,490\,080\,x^{384}y^{156} + \\
& 1\,705\,723\,370\,198\,002\,863\,192\,276\,864\,581\,107\,434\,268\,327\,079\,205\,801\,181\,040\,640\,x^{381}y^{159} + \\
& 179\,428\,536\,039\,562\,641\,390\,848\,455\,790\,435\,873\,292\,891\,551\,516\,098\,714\,560\,640\,320\,x^{378}y^{162} + \\
& 17\,437\,583\,249\,749\,638\,739\,463\,692\,822\,634\,306\,684\,735\,404\,323\,950\,463\,954\,225\,933\,312\,x^{375}y^{165} + \\
& 1\,566\,946\,778\,821\,123\,530\,168\,243\,323\,252\,396\,191\,611\,493\,041\,938\,161\,180\,481\,806\,752\,000\,x^{372}y^{168} + \\
& 130\,295\,992\,084\,153\,804\,052\,747\,736\,593\,379\,286\,107\,407\,680\,948\,719\,655\,775\,517\,959\,808\,000\,x^{369}y^{171} + \\
& 10\,033\,154\,416\,745\,899\,695\,176\,177\,620\,443\,666\,751\,484\,178\,878\,402\,395\,302\,117\,951\,816\,384\,000\,x^{366}y^{174} + \\
& 715\,943\,637\,304\,496\,845\,578\,157\,255\,501\,943\,719\,944\,529\,002\,568\,848\,715\,876\,604\,531\,758\,291\,200\,x^{363}y^{177} + \\
& 47\,374\,613\,505\,217\,512\,885\,280\,932\,049\,782\,319\,754\,376\,405\,159\,028\,929\,897\,541\,951\,367\,984\,040\,960\,x^{360}y^{180} + \\
& 2\,908\,804\,881\,008\,338\,905\,446\,390\,556\,307\,748\,330\,598\,496\,657\,341\,186\,368\,863\,021\,218\,569\,085\,849\,600 \\
& x^{357}y^{183} + \\
& 165\,824\,481\,795\,970\,149\,717\,103\,881\,441\,147\,625\,732\,935\,865\,069\,225\,694\,404\,795\,697\,251\,580\,309\,635\,200 \\
& x^{354}y^{186} + \\
& 8\,782\,092\,491\,460\,203\,951\,883\,579\,303\,914\,720\,402\,907\,883\,957\,950\,504\,654\,709\,428\,708\,231\,683\,129\,817\,600 \\
& x^{351}y^{189} + \\
& 432\,315\,079\,726\,955\,356\,350\,343\,027\,205\,897\,201\,939\,952\,015\,052\,489\,464\,427\,781\,177\,225\,109\,427\,585\,434\,000 \\
& x^{348}y^{192} + \\
& 19\,791\,628\,881\,930\,551\,704\,306\,163\,219\,578\,336\,761\,316\,382\,640\,598\,126\,330\,806\,812\,620\,605\,165\,346\,579\,588 - \\
& 800\,x^{345}y^{195} + \\
& 843\,054\,586\,984\,188\,507\,900\,327\,660\,447\,732\,728\,640\,165\,966\,584\,818\,051\,989\,841\,475\,797\,348\,966\,573\,247\,136 - \\
& 000\,x^{342}y^{198} + \\
& 33\,429\,197\,824\,657\,426\,499\,047\,038\,562\,326\,405\,806\,009\,931\,788\,441\,943\,284\,995\,601\,702\,083\,642\,133\,637\,672 - \\
& 940\,800\,x^{339}y^{201} + \\
& 1\,234\,481\,729\,898\,762\,185\,305\,067\,057\,198\,155\,327\,194\,517\,020\,170\,219\,652\,190\,292\,332\,096\,091\,109\,340\,657 -
\end{aligned}$$

$$\begin{aligned}
& 724\,102\,400\,x^{336}y^{204} + \\
& 42\,473\,082\,203\,221\,750\,030\,776\,951\,656\,998\,068\,066\,352\,278\,123\,470\,283\,797\,164\,519\,713\,495\,848\,157\,721\,861 - \\
& 226\,188\,800\,x^{333}y^{207} + \\
& 1\,362\,025\,254\,723\,921\,724\,508\,776\,481\,345\,437\,157\,758\,594\,205\,451\,683\,601\,019\,681\,324\,803\,527\,741\,474\,974 - \\
& 290\,277\,749\,120\,x^{330}y^{210} + \\
& 40\,724\,982\,768\,499\,124\,109\,988\,955\,010\,977\,176\,646\,011\,997\,883\,665\,717\,100\,291\,273\,505\,525\,083\,074\,083\,368 - \\
& 284\,184\,345\,600\,x^{327}y^{213} + \\
& 1\,135\,778\,453\,358\,329\,251\,469\,464\,929\,717\,194\,523\,971\,318\,169\,910\,278\,957\,483\,453\,442\,648\,678\,910\,186\,106 - \\
& 829\,058\,114\,208\,000\,x^{324}y^{216} + \\
& 29\,554\,708\,105\,742\,398\,455\,888\,657\,890\,265\,281\,666\,345\,000\,781\,502\,659\,946\,939\,094\,138\,003\,934\,378\,202\,940 - \\
& 773\,943\,105\,664\,000\,x^{321}y^{219} + \\
& 717\,785\,079\,140\,955\,655\,393\,420\,145\,271\,756\,886\,356\,128\,969\,981\,060\,683\,400\,197\,782\,830\,108\,137\,669\,309\,390 - \\
& 031\,831\,188\,032\,000\,x^{318}y^{222} + \\
& 16\,275\,055\,512\,400\,230\,302\,539\,729\,666\,168\,373\,346\,311\,979\,568\,959\,360\,342\,386\,384\,704\,097\,006\,382\,961\,335 - \\
& 829\,749\,000\,729\,732\,480\,x^{315}y^{225} + \\
& 344\,609\,988\,768\,921\,578\,172\,579\,968\,404\,691\,332\,937\,931\,699\,038\,949\,861\,882\,457\,684\,437\,696\,583\,593\,972\,790 - \\
& 554\,878\,541\,885\,830\,400\,x^{312}y^{228} + \\
& 6\,815\,837\,494\,007\,076\,361\,404\,021\,334\,088\,291\,435\,721\,210\,674\,818\,729\,285\,106\,007\,304\,413\,307\,845\,204\,053 - \\
& 562\,511\,451\,383\,268\,659\,200\,x^{309}y^{231} + \\
& 125\,949\,666\,629\,826\,069\,413\,634\,903\,168\,624\,709\,500\,691\,807\,536\,925\,107\,195\,571\,305\,495\,861\,078\,963\,901\,647 - \\
& 340\,173\,538\,663\,813\,233\,600\,x^{306}y^{234} + \\
& 2\,174\,971\,885\,626\,921\,922\,362\,176\,457\,778\,419\,677\,118\,270\,124\,413\,498\,379\,468\,424\,966\,523\,323\,342\,049\,839 - \\
& 369\,335\,579\,164\,512\,108\,524\,800\,x^{303}y^{237} + \\
& 35\,105\,373\,807\,308\,294\,566\,371\,124\,452\,252\,857\,142\,657\,314\,498\,815\,861\,470\,331\,899\,786\,722\,462\,947\,372\,507 - \\
& 087\,892\,987\,284\,566\,007\,445\,280\,x^{300}y^{240} + \\
& 529\,704\,440\,689\,858\,247\,583\,814\,155\,750\,991\,564\,502\,242\,386\,810\,469\,925\,079\,918\,234\,520\,491\,364\,700\,737\,631 - \\
& 300\,068\,226\,339\,082\,929\,584\,000\,x^{297}y^{243} + \\
& 7\,473\,133\,822\,948\,867\,466\,438\,480\,209\,572\,717\,941\,290\,255\,493\,765\,563\,148\,031\,093\,919\,791\,837\,667\,557\,396 - \\
& 823\,558\,553\,064\,810\,267\,733\,296\,000\,x^{294}y^{246} + \\
& 98\,592\,202\,207\,144\,740\,202\,985\,912\,654\,454\,430\,747\,298\,490\,721\,189\,201\,985\,107\,182\,907\,434\,123\,140\,176\,897 - \\
& 629\,883\,150\,506\,201\,984\,735\,408\,000\,x^{291}y^{249} + \\
& 1\,216\,485\,994\,000\,588\,375\,051\,395\,463\,386\,503\,012\,486\,969\,649\,879\,523\,447\,623\,371\,260\,062\,007\,863\,009\,553 - \\
& 339\,587\,127\,782\,821\,167\,064\,487\,377\,280\,x^{288}y^{252} + \\
& 14\,039\,223\,872\,151\,913\,867\,447\,767\,573\,356\,999\,340\,843\,100\,628\,926\,906\,959\,477\,071\,762\,907\,841\,377\,976\,173 - \\
& 388\,236\,844\,378\,875\,001\,030\,402\,904\,064\,x^{285}y^{255} + \\
& 151\,561\,860\,351\,999\,245\,018\,378\,763\,323\,961\,826\,699\,300\,707\,834\,431\,212\,860\,429\,117\,648\,403\,372\,264\,457\,723 - \\
& 105\,365\,266\,910\,257\,382\,971\,485\,400\,840\,x^{282}y^{258} + \\
& 1\,530\,663\,600\,004\,858\,865\,071\,505\,877\,865\,215\,349\,985\,653\,390\,893\,360\,100\,419\,556\,754\,228\,512\,906\,062\,503 - \\
& 570\,997\,397\,721\,775\,585\,770\,622\,592\,001\,280\,x^{279}y^{261} + \\
& 14\,462\,305\,894\,886\,574\,126\,047\,558\,190\,832\,663\,107\,954\,553\,955\,913\,630\,850\,794\,433\,348\,353\,756\,205\,470\,855 - \\
& 765\,298\,951\,494\,560\,305\,472\,592\,795\,056\,640\,x^{276}y^{264} + \\
& 127\,844\,219\,738\,916\,138\,117\,080\,128\,207\,510\,708\,135\,730\,475\,908\,239\,875\,972\,930\,366\,806\,156\,108\,594\,976\,897 - \\
& 070\,695\,673\,801\,589\,659\,150\,857\,196\,262\,400\,x^{273}y^{267} + \\
& 1\,057\,355\,643\,604\,707\,269\,023\,710\,625\,742\,803\,615\,496\,907\,348\,195\,580\,094\,647\,407\,486\,895\,291\,156\,711\,759 - \\
& 597\,641\,605\,443\,984\,779\,198\,804\,536\,428\,346\,880\,x^{270}y^{270} + \\
& 8\,182\,030\,063\,290\,632\,839\,493\,128\,205\,280\,685\,768\,487\,845\,413\,886\,298\,610\,641\,784\,660\,070\,920\,974\,492\,833 - \\
& 521\,392\,034\,407\,516\,941\,048\,310\,829\,159\,033\,600\,x^{267}y^{273} + \\
& 59\,237\,604\,945\,455\,407\,620\,290\,798\,349\,650\,573\,589\,911\,197\,868\,168\,836\,489\,430\,775\,888\,960\,934\,631\,048\,999 - \\
& 283\,503\,247\,456\,657\,598\,712\,551\,044\,082\,237\,440\,x^{264}y^{276} + \\
& 401\,254\,278\,759\,673\,722\,325\,304\,836\,847\,099\,441\,608\,900\,672\,598\,732\,031\,628\,598\,332\,935\,523\,314\,503\,543\,249 - \\
& 126\,508\,501\,791\,980\,282\,362\,113\,247\,252\,664\,320\,x^{261}y^{279} + \\
& 2\,542\,786\,068\,487\,327\,365\,510\,264\,482\,098\,973\,323\,026\,309\,862\,427\,735\,370\,210\,231\,608\,473\,131\,281\,668\,284 - \\
& 395\,943\,677\,530\,593\,012\,762\,144\,628\,243\,599\,661\,440\,x^{258}y^{282} + \\
& 15\,074\,501\,848\,028\,738\,801\,124\,260\,178\,944\,734\,505\,952\,072\,444\,919\,413\,266\,645\,378\,111\,162\,063\,322\,370\,998 - \\
& 178\,620\,854\,228\,274\,959\,261\,063\,209\,196\,731\,700\,736\,x^{255}y^{285} +
\end{aligned}$$

83 596 280 964 393 268 409 656 413 350 515 800 208 039 296 211 841 403 003 402 047 524 663 582 851 162 677 -
 442 368 433 425 227 835 061 331 209 773 123 122 080 $x^{252} y^{288} +$
 433 613 090 939 193 012 951 286 677 913 413 656 951 445 172 072 687 217 821 409 584 413 804 708 428 331 032 -
 987 696 060 904 316 210 248 971 898 356 088 240 000 $x^{249} y^{291} +$
 2 103 500 168 770 148 109 424 502 380 689 594 936 300 428 763 112 218 555 527 048 781 104 238 883 065 877 -
 385 910 819 038 667 247 993 197 042 714 023 784 480 000 $x^{246} y^{294} +$
 9 542 306 886 829 370 411 836 675 217 632 270 292 423 294 951 706 560 460 252 562 685 295 771 246 260 252 -
 289 511 249 443 544 466 884 284 438 372 128 037 984 000 $x^{243} y^{297} +$
 40 473 740 389 707 675 099 450 269 879 879 410 749 554 463 645 821 766 834 802 372 729 479 080 380 349 271 -
 786 919 029 302 361 290 230 034 346 688 498 826 430 720 $x^{240} y^{300} +$
 160 484 598 966 693 242 707 077 577 488 701 510 019 580 016 413 384 256 042 179 691 650 949 086 528 683 138 -
 718 785 766 854 552 678 291 399 333 640 346 270 208 000 $x^{237} y^{303} +$
 594 780 484 221 296 056 439 989 911 311 600 157 259 650 525 380 639 091 843 073 246 844 172 305 758 949 878 -
 451 828 548 754 014 705 031 486 152 526 886 508 560 000 $x^{234} y^{306} +$
 2 059 960 482 200 656 238 969 719 188 240 487 011 438 249 076 122 459 422 309 744 480 525 653 810 180 959 -
 203 366 664 883 003 784 672 205 964 517 368 326 491 520 000 $x^{231} y^{309} +$
 6 665 726 609 917 706 778 105 689 198 085 290 161 983 592 970 822 012 787 136 619 648 868 048 645 094 257 -
 433 249 097 378 316 471 992 708 634 747 972 831 377 952 000 $x^{228} y^{312} +$
 20 147 542 860 392 485 900 462 310 579 762 636 958 292 952 958 675 107 111 599 395 058 573 092 008 063 303 -
 527 157 338 530 964 931 738 066 737 993 852 797 187 507 200 $x^{225} y^{315} +$
 56 868 792 900 493 723 759 278 946 141 710 027 131 107 170 980 773 232 251 749 453 557 954 922 433 537 541 -
 389 574 286 400 777 814 214 228 099 724 717 483 621 440 000 $x^{222} y^{318} +$
 149 860 173 879 257 872 761 722 185 820 419 881 357 094 144 382 474 385 942 025 061 250 039 841 460 842 365 -
 654 971 964 873 209 622 007 189 864 690 384 178 056 680 000 $x^{219} y^{321} +$
 368 581 180 960 249 888 579 946 719 410 573 287 613 709 525 773 291 117 932 790 587 716 169 892 227 366 568 -
 863 359 746 832 799 327 380 186 440 504 797 026 197 840 000 $x^{216} y^{324} +$
 845 824 800 371 051 957 793 185 185 205 619 296 859 735 776 267 801 455 151 175 943 664 022 565 252 738 694 -
 248 205 027 510 521 864 674 320 540 497 993 107 549 696 000 $x^{213} y^{327} +$
 1 810 442 099 545 117 994 120 689 544 361 305 258 484 158 058 151 729 391 537 121 069 448 986 533 767 477 -
 445 368 957 145 246 011 685 828 127 305 535 098 819 866 552 800 $x^{210} y^{330} +$
 3 613 210 235 634 971 246 677 916 441 514 060 719 912 478 981 734 099 009 575 106 112 314 029 163 903 529 -
 529 138 486 584 670 394 115 385 327 245 086 765 642 904 528 000 $x^{207} y^{333} +$
 6 721 157 839 529 687 107 591 244 194 830 749 658 421 776 027 956 604 340 338 334 483 136 062 601 855 485 -
 130 385 801 595 140 541 286 261 512 049 740 711 354 478 646 000 $x^{204} y^{336} +$
 11 648 375 357 483 741 534 623 121 808 912 531 971 971 018 179 068 335 127 849 293 159 977 390 483 683 608 -
 740 014 295 867 457 412 927 798 875 488 110 006 333 614 248 000 $x^{201} y^{339} +$
 18 800 745 532 786 859 008 274 707 495 798 587 748 931 187 771 026 475 822 000 781 351 729 006 069 821 838 -
 407 764 435 541 428 675 077 734 680 359 129 156 268 880 120 000 $x^{198} y^{342} +$
 28 247 556 656 628 021 473 417 622 055 221 521 064 463 764 576 507 296 990 029 801 747 006 997 525 206 418 -
 564 100 294 136 702 518 276 436 948 685 936 615 495 731 224 000 $x^{195} y^{345} +$
 39 489 324 803 986 511 969 103 704 077 292 406 084 567 455 026 490 154 428 005 271 145 523 282 552 535 863 -
 288 745 836 093 165 247 548 250 120 236 770 541 176 036 120 000 $x^{192} y^{348} +$
 51 340 170 221 842 648 691 827 827 739 751 811 763 327 554 105 345 857 757 361 873 105 337 465 384 981 365 -
 644 346 502 269 175 473 323 209 496 674 885 177 354 896 896 000 $x^{189} y^{351} +$
 62 042 304 423 510 188 870 229 446 510 200 387 687 391 825 351 944 085 229 553 166 640 529 718 228 281 453 -
 718 320 782 985 593 481 688 012 801 285 544 884 552 790 888 000 $x^{186} y^{354} +$
 69 652 039 209 336 539 212 454 817 348 691 069 992 452 640 223 052 723 049 886 607 682 116 955 528 909 345 -
 847 330 455 289 754 481 063 621 226 267 732 910 280 675 456 000 $x^{183} y^{357} +$
 72 601 383 946 547 061 078 486 112 457 600 231 809 430 223 305 375 920 863 607 870 245 573 227 198 806 270 -
 336 782 808 547 920 550 957 881 742 693 760 346 721 951 558 400 $x^{180} y^{360} +$
 70 219 547 631 070 083 623 580 588 046 584 100 957 316 712 131 954 049 545 201 483 256 544 246 372 228 978 -
 875 546 719 945 564 935 945 249 172 968 606 770 158 990 208 000 $x^{177} y^{363} +$
 62 979 130 974 885 707 850 132 220 825 694 804 223 667 427 232 438 819 014 398 777 168 796 909 736 217 700 -
 766 584 073 756 142 133 236 729 181 575 530 576 837 436 992 000 $x^{174} y^{366} +$
 52 344 396 848 687 903 083 254 591 192 805 406 094 627 164 316 889 346 952 586 534 909 273 937 078 429 828 -

459 864 448 383 540 891 820 220 380 831 081 076 507 968 096 000 $x^{171} y^{369} +$
 40 287 781 191 003 272 085 937 792 052 512 501 180 683 414 405 379 556 763 250 978 301 938 544 152 989 322 -
 603 647 091 044 612 775 341 591 770 532 272 420 114 616 192 000 $x^{168} y^{372} +$
 28 693 628 813 309 786 728 639 453 320 143 292 446 757 506 846 519 732 304 686 165 359 374 714 395 232 729 -
 738 880 241 718 884 601 914 774 857 130 545 122 837 694 722 048 $x^{165} y^{375} +$
 18 895 999 316 963 517 341 554 014 137 131 013 141 112 845 428 580 324 142 909 490 234 354 128 791 381 601 -
 949 934 025 834 522 556 387 142 411 718 432 394 458 308 722 560 $x^{162} y^{378} +$
 11 496 693 215 123 853 604 232 699 887 620 474 636 533 907 691 278 230 274 550 655 127 726 259 935 747 921 -
 203 886 983 861 675 341 227 458 986 462 220 683 272 710 100 480 $x^{159} y^{381} +$
 6 456 890 656 569 622 299 687 643 846 993 892 583 521 261 113 933 498 167 457 083 067 477 905 924 133 530 -
 325 922 641 139 024 637 866 463 687 335 195 298 253 835 982 840 $x^{156} y^{384} +$
 3 344 501 823 798 925 540 296 897 419 401 262 752 825 247 350 934 673 492 321 668 961 634 379 824 167 117 -
 189 125 443 726 397 832 103 128 579 957 692 838 001 186 569 120 $x^{153} y^{387} +$
 1 596 200 550 365 617 481 961 561 444 104 216 842 570 000 525 480 308 493 772 832 566 612 490 798 341 835 -
 139 879 486 155 799 277 727 963 189 143 683 204 692 117 184 512 $x^{150} y^{390} +$
 701 231 329 637 648 555 184 762 646 486 796 307 883 000 227 669 224 362 395 136 173 670 096 974 934 081 127 -
 893 267 361 855 278 381 765 832 211 425 446 754 980 012 800 $x^{147} y^{393} +$
 283 270 264 233 164 508 576 016 478 898 143 582 216 668 760 492 292 647 384 665 570 631 919 931 009 680 996 -
 378 735 592 514 899 594 558 545 067 424 027 945 284 051 200 $x^{144} y^{396} +$
 105 106 935 524 155 749 119 240 774 918 426 062 192 403 825 350 934 519 901 197 337 358 887 485 704 538 598 -
 563 411 921 174 090 765 752 738 027 708 577 425 469 337 600 $x^{141} y^{399} +$
 35 781 034 491 794 145 702 698 476 776 674 301 188 229 570 441 029 689 650 633 396 770 610 209 055 787 538 -
 828 620 733 121 803 833 779 300 925 664 618 158 373 919 360 $x^{138} y^{402} +$
 11 161 948 311 736 414 749 919 494 108 792 707 669 376 738 747 699 765 038 302 879 144 974 589 874 892 052 -
 807 606 992 162 331 139 745 858 830 873 737 896 156 976 128 $x^{135} y^{405} +$
 3 186 688 374 530 007 420 591 665 229 787 991 382 252 002 143 512 438 441 775 959 277 750 224 839 492 535 -
 915 431 112 965 508 491 693 660 133 274 378 242 803 700 480 $x^{132} y^{408} +$
 831 513 252 966 461 892 586 031 520 618 638 129 203 155 188 235 804 644 707 400 705 356 180 362 825 013 260 -
 017 165 510 867 042 125 878 717 046 285 110 281 640 960 $x^{129} y^{411} +$
 198 022 689 470 491 220 030 579 516 346 497 724 140 622 913 797 319 383 470 757 901 835 647 168 874 256 896 -
 534 912 087 901 885 510 238 597 444 662 271 834 836 480 $x^{126} y^{414} +$
 42 976 367 288 286 444 362 921 725 132 373 440 107 595 466 351 819 841 036 803 783 887 153 384 374 150 241 -
 419 076 096 931 720 503 480 502 006 165 854 057 584 000 $x^{123} y^{417} +$
 8 486 535 004 346 534 863 662 781 632 721 845 502 539 587 313 735 637 197 308 424 267 205 237 508 016 290 -
 207 039 701 483 832 314 783 647 342 753 610 982 764 800 $x^{120} y^{420} +$
 1 522 284 041 069 415 084 942 827 906 291 165 583 884 302 947 873 091 296 150 531 472 822 747 407 925 467 -
 166 613 607 138 402 841 907 039 570 010 508 862 976 000 $x^{117} y^{423} +$
 247 607 039 191 750 603 270 968 297 049 301 029 113 707 070 804 986 857 209 195 459 783 919 146 623 344 375 -
 077 668 238 510 228 145 886 892 072 308 656 459 200 $x^{114} y^{426} +$
 36 452 335 207 127 860 382 271 395 270 372 723 746 177 768 173 645 999 531 205 334 424 685 842 251 354 522 -
 126 050 496 593 161 665 951 019 165 988 805 817 600 $x^{111} y^{429} +$
 4 847 614 006 228 569 069 403 843 919 193 825 858 833 458 334 709 803 393 782 149 712 997 971 120 208 442 -
 101 435 286 641 437 755 311 862 213 711 897 175 200 $x^{108} y^{432} +$
 581 118 276 177 298 649 987 627 975 754 832 815 543 643 751 888 491 152 019 631 443 683 059 523 840 979 844 -
 025 901 047 261 910 419 495 037 282 753 591 680 $x^{105} y^{435} +$
 62 657 396 810 025 744 743 373 631 170 862 010 078 666 079 847 309 746 273 101 588 035 735 360 305 602 327 -
 786 083 982 527 296 347 241 216 617 004 950 400 $x^{102} y^{438} +$
 6 062 169 760 802 532 529 480 901 228 567 769 910 817 185 260 567 759 568 945 162 455 484 805 744 449 642 -
 132 191 776 089 415 403 102 839 191 518 768 000 $x^{99} y^{441} +$
 524 979 227 819 326 092 327 209 627 399 887 060 160 793 093 757 311 725 915 774 058 120 925 056 540 383 589 -
 695 530 336 675 060 732 994 522 821 104 000 $x^{96} y^{444} +$
 40 583 771 663 061 514 314 282 360 223 709 153 902 891 723 351 247 498 546 300 124 357 541 330 567 338 778 -
 501 304 867 547 318 269 429 186 366 976 000 $x^{93} y^{447} +$
 2 792 657 606 124 106 727 387 403 095 126 652 914 089 281 536 719 541 481 398 317 794 618 434 135 144 545 -
 310 076 088 483 278 346 261 037 886 325 920 $x^{90} y^{450} +$

$$\begin{aligned}
& 170\,533\,493\,429\,116\,830\,160\,238\,113\,595\,971\,618\,074\,075\,407\,588\,182\,354\,234\,684\,701\,426\,836\,186\,818\,421\,611 - \\
& \quad 982\,178\,188\,892\,653\,835\,582\,297\,907\,200\,x^{87}y^{453} + \\
& 9\,210\,945\,511\,535\,143\,388\,546\,479\,134\,436\,401\,912\,866\,540\,101\,166\,243\,146\,340\,525\,708\,565\,191\,279\,398\,385 - \\
& \quad 083\,160\,005\,297\,757\,184\,918\,334\,329\,600\,x^{84}y^{456} + \\
& 438\,501\,483\,924\,803\,520\,996\,409\,718\,714\,058\,701\,845\,383\,364\,392\,674\,328\,338\,844\,408\,293\,824\,932\,937\,924\,785 - \\
& \quad 126\,185\,155\,503\,744\,046\,471\,756\,800\,x^{81}y^{459} + \\
& 18\,329\,998\,056\,646\,176\,547\,149\,080\,424\,767\,549\,774\,817\,295\,490\,464\,010\,642\,903\,751\,480\,650\,889\,599\,593\,560 - \\
& \quad 778\,773\,925\,328\,741\,542\,578\,854\,400\,x^{78}y^{462} + \\
& 670\,037\,950\,570\,186\,949\,743\,013\,447\,816\,804\,409\,458\,394\,058\,133\,214\,118\,142\,499\,506\,410\,220\,738\,472\,108\,395 - \\
& \quad 143\,287\,583\,503\,257\,942\,058\,240\,x^{75}y^{465} + \\
& 21\,323\,406\,269\,611\,162\,418\,485\,208\,327\,037\,884\,283\,769\,462\,395\,918\,023\,990\,966\,167\,674\,797\,992\,600\,603\,298 - \\
& \quad 870\,994\,773\,473\,829\,307\,648\,000\,x^{72}y^{468} + \\
& 587\,954\,672\,229\,055\,358\,973\,105\,120\,651\,344\,348\,092\,597\,768\,532\,156\,555\,299\,769\,596\,637\,367\,592\,628\,599\,157 - \\
& \quad 040\,763\,372\,365\,276\,672\,000\,x^{69}y^{471} + \\
& 13\,972\,855\,182\,547\,605\,667\,666\,008\,978\,014\,612\,844\,056\,776\,464\,039\,233\,613\,234\,552\,889\,768\,091\,146\,903\,725 - \\
& \quad 911\,930\,474\,541\,424\,656\,000\,x^{66}y^{474} + \\
& 284\,572\,854\,179\,123\,028\,593\,635\,730\,094\,999\,027\,303\,765\,193\,543\,366\,702\,752\,254\,524\,318\,255\,332\,149\,889\,848 - \\
& \quad 051\,444\,425\,285\,286\,400\,x^{63}y^{477} + \\
& 4\,935\,610\,543\,368\,399\,380\,020\,207\,928\,745\,225\,361\,280\,182\,471\,610\,446\,034\,931\,015\,745\,345\,889\,707\,008\,222 - \\
& \quad 445\,080\,668\,850\,709\,920\,x^{60}y^{480} + \\
& 72\,397\,385\,130\,327\,996\,147\,854\,823\,734\,256\,342\,583\,987\,028\,749\,071\,454\,341\,388\,557\,261\,937\,559\,664\,757\,985 - \\
& \quad 771\,373\,495\,523\,200\,x^{57}y^{483} + \\
& 891\,281\,865\,373\,887\,649\,708\,048\,786\,428\,328\,677\,232\,021\,661\,342\,928\,233\,693\,948\,569\,387\,248\,282\,547\,823\,245 - \\
& \quad 253\,422\,662\,400\,x^{54}y^{486} + \\
& 9\,131\,042\,997\,956\,487\,198\,121\,052\,649\,245\,302\,846\,551\,700\,723\,198\,287\,921\,524\,836\,278\,494\,226\,744\,076\,707 - \\
& \quad 427\,684\,051\,200\,x^{51}y^{489} + \\
& 77\,108\,802\,824\,132\,076\,085\,667\,826\,057\,368\,881\,583\,680\,224\,505\,344\,605\,360\,721\,250\,728\,738\,003\,180\,509\,539 - \\
& \quad 008\,864\,000\,x^{48}y^{492} + \\
& 531\,021\,135\,756\,784\,759\,859\,561\,448\,227\,127\,420\,538\,939\,871\,760\,839\,048\,874\,357\,548\,750\,264\,026\,342\,782\,765 - \\
& \quad 772\,800\,x^{45}y^{495} + \\
& 2\,946\,239\,393\,762\,018\,571\,752\,039\,960\,311\,033\,347\,063\,739\,031\,160\,308\,001\,599\,312\,141\,377\,363\,088\,942\,776 - \\
& \quad 176\,000\,x^{42}y^{498} + \\
& 12\,988\,017\,996\,380\,967\,234\,089\,860\,214\,141\,862\,570\,210\,174\,357\,476\,432\,826\,864\,917\,152\,331\,336\,133\,780\,894 - \\
& \quad 720\,x^{39}y^{501} + \\
& 44\,769\,326\,167\,421\,824\,414\,444\,606\,727\,033\,203\,536\,377\,386\,604\,798\,017\,415\,412\,854\,006\,236\,553\,846\,972\,160 \\
& \quad x^{36}y^{504} + \\
& 118\,432\,297\,030\,311\,271\,339\,595\,302\,261\,690\,032\,141\,996\,923\,253\,668\,295\,939\,505\,009\,515\,737\,974\,533\,120 \\
& \quad x^{33}y^{507} + \\
& 235\,198\,247\,241\,138\,272\,845\,852\,628\,639\,741\,288\,345\,039\,396\,344\,802\,369\,046\,654\,892\,700\,976\,680\,448\,x^{30}y^{510} + \\
& 341\,501\,901\,085\,125\,929\,939\,793\,519\,564\,636\,940\,870\,218\,268\,213\,830\,625\,392\,844\,368\,684\,909\,240\,x^{27}y^{513} + \\
& 351\,026\,726\,281\,085\,256\,532\,901\,151\,046\,272\,485\,127\,927\,751\,998\,970\,109\,061\,424\,926\,298\,800\,x^{24}y^{516} + \\
& 245\,360\,285\,689\,928\,806\,874\,427\,237\,672\,139\,525\,954\,274\,562\,496\,829\,861\,281\,646\,822\,400\,x^{21}y^{519} + \\
& 110\,760\,670\,816\,250\,163\,729\,053\,466\,858\,630\,503\,997\,492\,554\,268\,180\,108\,784\,194\,000\,x^{18}y^{522} + \\
& 30\,152\,591\,466\,157\,490\,201\,467\,587\,380\,400\,189\,807\,066\,384\,656\,031\,492\,139\,200\,x^{15}y^{525} + \\
& 4\,499\,453\,483\,351\,118\,366\,155\,627\,273\,508\,422\,635\,813\,963\,250\,780\,105\,160\,x^{12}y^{528} + \\
& 315\,202\,921\,489\,193\,194\,538\,028\,780\,116\,686\,428\,830\,630\,925\,178\,080\,x^9y^{531} + \\
& 96\,140\,328\,243\,832\,443\,921\,233\,893\,664\,294\,855\,383\,056\,836\,640\,x^6y^{534} - \\
& 1\,289\,584\,124\,021\,979\,279\,195\,850\,297\,906\,274\,279\,615\,626\,080\,x^3y^{537} + \\
& 9\,415\,068\,241\,798\,869\,315\,577\,389\,080\,787\,256\,665\,543\,072\,y^{540} \\
n=544: & \quad x^{544} + 777\,356\,836\,618\,112\,808\,180\,953\,511\,082\,239\,793\,869\,882\,240\,x^{406}y^{138} + \\
& 60\,771\,622\,819\,476\,808\,625\,114\,763\,297\,421\,474\,728\,723\,816\,960\,x^{403}y^{141} + \\
& 15\,931\,739\,469\,361\,814\,672\,614\,805\,234\,827\,454\,043\,103\,384\,893\,120\,x^{400}y^{144} + \\
& 2\,408\,380\,946\,643\,846\,564\,697\,842\,214\,891\,619\,253\,761\,888\,586\,581\,760\,x^{397}y^{147} + \\
& 367\,093\,559\,863\,340\,375\,488\,238\,360\,560\,728\,736\,882\,529\,757\,244\,604\,160\,x^{394}y^{150} + \\
& 50\,642\,536\,265\,354\,867\,819\,680\,668\,163\,934\,609\,987\,837\,118\,645\,755\,665\,152\,x^{391}y^{153} +
\end{aligned}$$

6 455 992 291 455 981 890 385 010 273 026 535 283 033 124 971 838 003 733 248 $x^{388} y^{156} +$
 758 945 507 086 245 025 179 207 124 345 113 076 563 096 805 311 326 793 947 136 $x^{385} y^{159} +$
 82 382 060 824 580 055 796 617 246 045 054 562 618 576 112 448 491 884 727 582 208 $x^{382} y^{162} +$
 8 263 783 471 812 908 739 792 829 123 467 561 456 529 053 955 883 650 986 668 556 288 $x^{379} y^{165} +$
 766 668 220 412 299 286 990 640 575 742 244 832 918 504 084 992 670 578 146 450 487 296 $x^{376} y^{168} +$
 65 834 937 004 751 857 323 785 846 774 048 718 563 997 228 078 316 945 935 193 344 614 400 $x^{373} y^{171} +$
 5 236 586 654 035 008 689 652 374 844 104 236 616 012 339 232 940 385 068 380 070 821 580 800 $x^{370} y^{174} +$
 386 091 470 703 409 926 923 502 931 514 086 997 343 665 881 896 458 573 530 875 451 932 456 960 $x^{367} y^{177} +$
 26 404 300 717 265 413 373 470 252 308 673 499 710 777 901 285 272 860 904 361 072 237 621 821 440 $x^{364} y^{180} +$
 1 676 023 809 463 142 304 624 210 113 757 111 325 903 803 832 402 893 728 224 361 831 214 290 042 880
 $x^{361} y^{183} +$
 98 803 385 625 687 838 800 087 568 651 395 271 473 567 623 137 036 101 366 761 731 518 492 931 722 240
 $x^{358} y^{186} +$
 5 412 548 416 601 234 918 743 148 693 162 239 517 845 648 776 263 131 607 184 741 708 720 628 033 351 680
 $x^{355} y^{189} +$
 275 682 948 365 641 902 095 291 272 240 501 681 897 230 398 139 117 123 836 134 015 559 318 478 571 678 080
 $x^{352} y^{192} +$
 13 062 432 696 878 321 428 969 438 995 698 101 183 713 643 229 381 190 772 402 842 176 446 831 447 619 827 -
 $200 x^{349} y^{195} +$
 576 050 702 652 484 906 546 689 293 366 955 169 995 593 704 338 095 530 526 792 563 043 686 258 058 516 582 -
 $400 x^{346} y^{198} +$
 23 655 122 675 282 612 619 687 859 308 824 396 428 699 443 980 848 394 922 715 356 818 776 119 608 089 653 -
 $073 920 x^{343} y^{201} +$
 904 924 240 456 848 911 009 662 031 163 508 494 652 355 842 405 290 365 434 509 748 573 383 257 482 579 529 -
 $533 440 x^{340} y^{204} +$
 32 263 100 247 033 729 537 595 830 465 983 308 666 381 486 044 294 134 331 949 819 426 518 301 239 105 275 -
 $103 068 160 x^{337} y^{207} +$
 1 072 460 125 841 405 342 973 960 101 140 134 314 098 209 408 436 430 058 491 152 667 945 290 682 808 481 -
 $644 617 671 680 x^{334} y^{210} +$
 33 250 792 856 379 073 567 644 273 011 525 586 667 549 831 968 859 788 509 145 338 684 780 178 518 642 121 -
 $630 640 988 160 x^{331} y^{213} +$
 961 886 522 348 645 754 711 631 422 998 577 240 751 319 574 757 557 617 147 824 611 142 208 296 848 140 801 -
 $748 563 957 760 x^{328} y^{216} +$
 25 971 239 710 042 546 116 990 707 828 987 227 549 319 387 401 629 137 236 202 478 265 700 406 520 131 920 -
 $763 349 332 664 320 x^{325} y^{219} +$
 654 704 961 732 276 469 681 380 258 919 534 081 662 770 786 185 555 002 829 630 781 589 913 758 526 443 672 -
 $040 342 434 508 800 x^{322} y^{222} +$
 15 413 849 072 149 547 545 694 513 535 684 790 560 298 487 330 278 707 414 215 819 947 830 247 156 285 804 -
 $714 661 325 095 900 160 x^{319} y^{225} +$
 339 007 269 503 468 094 657 448 832 633 732 327 044 435 280 451 262 710 966 595 090 535 509 518 502 870 588 -
 $011 698 613 223 188 480 x^{316} y^{228} +$
 6 967 082 998 956 546 225 926 238 064 252 133 786 802 576 604 113 257 352 582 890 494 022 407 331 730 051 -
 $890 700 648 289 328 824 320 x^{313} y^{231} +$
 133 826 009 642 825 135 271 143 562 017 104 696 322 200 783 701 471 740 159 070 649 020 204 427 571 774 195 -
 $569 222 449 487 993 674 240 x^{310} y^{234} +$
 2 403 107 473 552 447 832 518 718 189 232 656 571 006 273 966 832 089 057 039 418 421 131 177 359 771 317 -
 $910 826 236 997 986 800 056 320 x^{307} y^{237} +$
 40 349 366 698 042 460 155 031 113 734 341 508 376 166 186 376 127 503 370 329 520 646 509 118 068 491 927 -
 $476 203 679 130 203 092 120 320 x^{304} y^{240} +$
 633 594 184 756 661 040 808 728 968 683 255 013 968 585 325 713 220 705 646 646 525 111 773 207 230 134 411 -
 $515 460 944 866 432 673 111 040 x^{301} y^{243} +$
 9 306 129 472 115 600 618 812 850 117 426 054 936 449 544 573 622 078 563 812 137 119 541 759 781 411 498 -
 $803 583 839 577 743 214 317 388 800 x^{298} y^{246} +$
 127 872 018 484 009 304 092 231 762 782 260 540 460 550 219 210 395 315 479 006 800 377 002 985 388 412 814 -
 $520 887 078 901 854 191 000 601 600 x^{295} y^{249} +$

1 643 948 481 777 581 076 111 221 607 703 933 767 208 069 271 314 991 032 760 034 590 218 041 622 909 340 -
 231 930 279 377 179 995 771 293 676 544 $x^{292} y^{252} +$
 19 776 872 357 289 961 654 674 016 241 330 806 804 134 241 925 398 321 698 279 318 746 972 759 817 360 962 -
 366 955 660 958 889 846 611 760 848 896 $x^{289} y^{255} +$
 222 652 220 242 154 731 181 380 906 131 301 693 188 441 845 504 585 549 694 841 507 350 588 508 831 691 928 -
 909 389 994 889 295 601 195 968 409 792 $x^{286} y^{258} +$
 2 346 024 973 983 639 324 369 066 713 589 772 560 553 021 805 872 998 098 648 177 076 631 235 030 272 935 -
 536 870 282 532 524 801 234 688 975 922 176 $x^{283} y^{261} +$
 23 136 811 857 752 840 231 922 436 458 747 672 847 721 385 814 797 297 545 540 587 244 496 115 428 421 763 -
 604 860 272 809 759 654 008 694 834 373 632 $x^{280} y^{264} +$
 213 580 579 545 997 587 710 698 431 323 910 133 944 730 424 637 596 471 910 165 147 385 833 496 661 709 797 -
 355 645 881 528 283 247 932 405 469 028 352 $x^{277} y^{267} +$
 1 845 535 716 111 272 256 358 043 335 443 099 926 334 045 624 169 127 902 267 824 077 596 612 936 367 109 -
 043 803 096 028 295 547 979 999 488 823 480 320 $x^{274} y^{270} +$
 14 927 728 006 331 766 737 774 284 100 705 812 100 636 246 281 395 644 194 083 445 801 285 603 243 345 573 -
 096 605 647 318 774 312 369 927 674 791 536 640 $x^{271} y^{273} +$
 113 025 567 587 804 335 371 201 844 492 844 141 158 184 428 651 647 000 920 908 019 351 993 198 690 888 322 -
 921 756 335 585 583 445 887 201 514 580 238 336 $x^{268} y^{276} +$
 801 061 034 971 157 053 741 500 495 873 465 197 927 197 173 653 118 732 915 935 930 441 085 217 577 580 322 -
 503 917 519 218 167 540 435 026 230 855 729 152 $x^{265} y^{279} +$
 5 314 319 784 144 448 934 791 313 244 352 347 578 024 185 636 439 549 129 785 083 371 401 540 904 239 273 -
 014 436 077 059 223 837 186 772 170 107 061 101 568 $x^{262} y^{282} +$
 32 999 182 581 569 415 842 757 106 259 953 874 255 192 823 920 007 659 647 169 891 549 377 736 701 075 458 -
 154 420 844 266 697 669 948 142 910 493 219 426 304 $x^{259} y^{285} +$
 191 780 896 700 070 693 838 441 993 679 483 765 171 080 903 582 254 075 091 889 029 853 607 874 730 960 839 -
 545 254 870 542 920 594 948 007 846 986 186 686 208 $x^{256} y^{288} +$
 1 043 086 596 016 427 661 165 667 986 617 992 291 800 008 537 427 446 015 955 899 612 426 607 428 448 134 -
 254 918 326 727 275 692 765 011 816 080 715 908 676 608 $x^{253} y^{291} +$
 5 308 934 080 147 836 132 084 188 600 618 664 961 782 493 690 457 509 029 272 394 007 185 832 168 324 692 -
 178 803 712 422 890 630 955 741 498 041 172 492 281 856 $x^{250} y^{294} +$
 25 282 393 126 353 562 871 690 088 737 844 454 525 414 973 292 761 529 484 702 856 590 106 449 412 969 873 -
 667 145 981 331 917 589 423 997 375 921 010 499 635 200 $x^{247} y^{297} +$
 112 641 287 193 001 674 744 707 601 658 857 388 233 377 616 826 212 282 468 837 003 431 028 560 531 743 429 -
 182 434 668 755 263 068 818 266 236 227 657 004 677 120 $x^{244} y^{300} +$
 469 443 132 922 354 108 791 180 014 323 273 259 260 417 839 402 317 799 870 113 859 952 861 516 944 746 412 -
 654 222 258 255 176 048 066 861 733 623 760 257 433 600 $x^{241} y^{303} +$
 1 829 802 907 387 685 415 910 482 508 247 895 681 546 990 873 558 758 593 436 357 344 994 229 387 220 654 -
 984 108 062 902 150 473 244 209 117 151 476 062 125 644 800 $x^{238} y^{306} +$
 6 669 358 072 060 421 494 369 341 548 328 401 326 793 298 714 387 089 176 180 809 093 830 475 364 535 547 -
 607 565 980 864 521 232 496 480 498 080 551 706 650 009 600 $x^{235} y^{309} +$
 22 726 731 743 740 382 465 980 290 207 160 353 572 154 300 395 127 257 031 088 671 310 999 086 992 314 054 -
 349 415 843 989 048 889 487 890 447 603 838 105 734 297 600 $x^{232} y^{312} +$
 72 388 609 453 373 516 437 634 785 019 948 535 209 359 210 961 785 978 830 425 906 400 624 314 924 240 754 -
 703 581 967 724 216 077 665 194 584 929 098 721 371 136 000 $x^{229} y^{315} +$
 215 468 080 543 968 810 158 448 409 307 003 906 217 077 924 135 773 552 935 503 132 978 883 605 754 645 237 -
 891 696 903 445 010 166 141 006 639 132 436 896 172 339 200 $x^{226} y^{318} +$
 599 192 283 281 092 182 352 559 781 191 832 267 252 366 944 083 835 068 866 043 252 709 151 529 913 678 323 -
 983 713 553 273 562 411 013 818 732 701 600 663 235 776 000 $x^{223} y^{321} +$
 1 556 334 359 608 678 477 732 558 928 964 428 086 697 192 966 715 358 242 650 194 051 238 957 392 661 351 -
 254 546 709 641 209 075 823 011 011 846 746 561 973 622 912 000 $x^{220} y^{324} +$
 3 774 569 863 568 154 994 225 184 921 063 704 022 253 050 710 602 578 907 514 432 205 194 025 532 831 216 -
 925 396 598 800 265 424 365 576 535 944 680 860 412 853 452 800 $x^{217} y^{327} +$
 8 545 268 604 656 726 039 669 678 444 685 805 945 175 232 037 558 652 793 948 777 692 685 576 043 468 695 -
 639 662 919 435 396 755 727 890 685 863 056 317 918 804 307 200 $x^{214} y^{330} +$
 18 052 386 877 455 579 243 377 764 828 677 919 472 497 915 320 593 897 828 621 560 005 101 391 153 845 940 -

262 899 838 819 365 735 252 323 928 867 643 321 544 465 894 400 $x^{211} y^{333} +$
 35 574 770 261 368 915 410 390 385 699 341 655 680 475 715 568 249 300 501 995 610 843 047 422 388 659 197 -
 486 318 805 561 101 673 669 000 374 600 481 417 473 064 387 200 $x^{208} y^{336} +$
 65 371 235 418 604 183 538 268 614 288 062 706 025 225 655 951 467 569 812 198 814 296 799 383 684 056 088 -
 477 997 855 499 381 505 727 726 881 901 071 103 992 778 150 400 $x^{205} y^{339} +$
 111 968 882 520 768 147 263 262 782 676 245 491 021 855 869 415 828 195 929 135 145 426 619 062 357 947 015 -
 324 467 720 812 859 539 478 034 318 371 283 475 555 881 638 400 $x^{202} y^{342} +$
 178 687 056 871 779 204 492 684 662 569 937 708 435 920 175 974 547 976 847 370 007 088 927 396 510 513 535 -
 860 520 714 980 107 570 832 334 494 331 533 671 091 479 360 000 $x^{199} y^{345} +$
 265 572 289 705 449 753 343 510 054 612 089 321 052 905 993 484 278 119 476 593 504 535 626 897 124 014 147 -
 567 083 776 190 441 548 149 960 544 291 285 741 036 108 608 000 $x^{196} y^{348} +$
 367 421 503 388 730 483 326 824 989 914 770 886 204 236 958 234 320 036 369 998 508 037 568 183 255 794 985 -
 916 644 487 278 690 313 893 845 740 463 095 665 842 905 190 400 $x^{193} y^{351} +$
 472 961 544 827 519 236 196 955 860 730 719 273 605 391 148 279 618 510 602 107 114 251 329 041 808 306 363 -
 132 859 315 643 378 483 679 908 540 537 000 751 900 206 732 800 $x^{190} y^{354} +$
 566 164 331 404 451 128 911 303 427 041 552 114 830 757 459 324 296 235 909 806 972 951 525 868 276 291 591 -
 778 568 034 866 235 989 963 977 519 886 108 172 973 927 219 200 $x^{187} y^{357} +$
 629 910 424 044 699 575 113 244 221 548 142 064 175 442 526 950 818 123 635 224 696 284 850 727 776 276 166 -
 576 799 566 079 440 152 726 342 952 554 960 434 330 966 681 600 $x^{184} y^{360} +$
 651 008 539 740 816 986 261 865 967 725 302 804 019 012 466 224 972 241 781 502 000 549 132 856 866 792 175 -
 335 669 031 024 521 645 958 909 620 105 680 258 163 816 652 800 $x^{181} y^{363} +$
 624 604 990 705 741 664 354 635 215 325 845 340 883 769 723 566 419 517 176 254 540 495 821 197 695 683 627 -
 294 570 555 937 098 761 565 382 097 719 917 202 481 266 585 600 $x^{178} y^{366} +$
 555 982 503 027 200 287 790 632 207 256 854 555 009 375 231 132 567 439 200 579 144 358 841 305 706 427 180 -
 421 830 540 727 527 464 271 249 982 338 253 617 430 032 435 200 $x^{175} y^{369} +$
 458 844 930 612 666 980 942 179 234 394 505 650 915 766 401 996 635 543 469 696 242 800 886 429 897 751 231 -
 983 379 987 288 685 312 896 767 150 368 707 967 047 575 142 400 $x^{172} y^{372} +$
 350 846 947 090 545 421 879 181 103 700 023 077 871 073 755 242 182 887 796 114 789 094 249 348 229 255 627 -
 660 264 950 068 421 066 172 641 388 048 310 495 748 487 905 280 $x^{169} y^{375} +$
 248 370 008 032 468 936 463 585 938 251 487 764 590 560 405 177 448 195 983 690 948 370 389 648 016 998 147 -
 397 700 504 343 017 331 658 429 427 761 081 699 836 710 024 192 $x^{166} y^{378} +$
 162 658 677 295 334 697 803 632 477 581 402 259 168 614 116 764 888 475 087 015 400 178 548 774 935 936 336 -
 077 041 448 915 477 393 404 312 709 158 165 441 034 664 153 088 $x^{163} y^{381} +$
 98 469 641 575 755 308 061 904 187 069 870 653 082 215 004 152 530 221 853 224 438 942 822 226 462 802 372 -
 891 009 445 039 524 796 023 431 695 650 253 622 059 637 124 416 $x^{160} y^{384} +$
 55 056 365 553 398 439 786 428 847 789 493 438 504 581 713 511 593 959 182 959 574 774 119 469 368 772 786 -
 062 154 606 211 140 992 721 200 643 795 537 160 076 327 755 008 $x^{157} y^{387} +$
 28 405 833 742 176 896 238 364 211 930 295 981 257 975 692 325 977 542 803 520 551 416 152 550 563 890 608 -
 174 162 355 790 422 803 618 658 728 769 677 757 224 512 979 968 $x^{154} y^{390} +$
 13 511 323 507 729 297 949 991 454 842 574 049 783 320 475 342 549 269 512 113 501 790 202 760 741 686 966 -
 935 331 633 095 185 199 627 146 300 373 445 144 442 159 425 536 $x^{151} y^{393} +$
 5 919 075 110 166 137 528 537 143 117 282 317 736 413 042 096 397 489 077 163 571 102 168 058 164 644 716 -
 630 640 772 103 296 252 553 574 452 074 645 287 305 613 916 160 $x^{148} y^{396} +$
 2 385 773 824 347 214 790 687 932 888 218 513 358 357 187 223 490 866 271 244 715 819 073 579 423 298 425 -
 506 663 899 058 317 257 362 513 302 439 913 550 874 571 653 120 $x^{145} y^{399} +$
 883 802 795 956 487 861 270 661 348 489 270 099 120 013 882 840 236 168 837 127 087 960 209 284 949 127 436 -
 976 469 848 237 504 544 620 696 127 899 164 008 815 787 008 $x^{142} y^{402} +$
 300 565 698 744 529 340 564 342 836 709 436 982 009 252 633 841 444 941 200 641 993 085 204 572 926 988 838 -
 801 944 959 400 955 382 355 559 562 114 921 160 546 721 792 $x^{139} y^{405} +$
 93 726 683 806 650 539 169 600 062 302 583 372 773 942 639 379 190 876 265 963 596 394 097 075 593 402 704 -
 019 625 540 346 755 496 951 223 057 197 619 060 082 755 584 $x^{136} y^{408} +$
 26 765 892 348 684 063 498 193 135 871 797 698 427 522 415 512 672 531 666 175 923 716 346 124 835 318 883 -
 013 084 128 704 300 036 126 299 322 144 418 620 398 395 392 $x^{133} y^{411} +$
 6 990 704 954 195 276 316 422 623 358 054 238 101 343 256 350 515 333 880 769 752 552 407 241 951 611 300 -
 997 251 425 920 828 649 947 645 655 215 524 851 984 748 544 $x^{130} y^{414} +$

1 667 540 958 129 964 498 812 088 019 534 130 471 950 822 706 642 052 106 402 180 690 438 936 736 029 451 -
 030 626 866 949 705 018 059 170 527 296 375 589 139 354 624 $x^{127} y^{417} +$
 362 753 140 336 136 662 849 234 070 321 512 663 903 154 837 348 563 567 193 007 881 431 227 345 395 663 154 -
 879 599 235 527 127 601 732 292 064 479 576 320 051 200 $x^{124} y^{420} +$
 71 854 319 525 763 949 365 293 849 848 046 812 857 278 830 321 166 835 565 562 871 569 381 386 165 745 024 -
 375 958 278 846 644 311 451 784 866 440 253 695 590 400 $x^{121} y^{423} +$
 12 938 742 203 204 265 769 312 546 547 179 516 447 539 764 331 578 736 283 626 168 318 842 902 564 956 179 -
 940 847 604 489 402 954 971 849 984 996 774 620 449 280 $x^{118} y^{426} +$
 2 114 360 169 574 852 787 526 141 806 217 051 104 012 594 803 449 508 749 284 328 651 262 563 057 071 024 -
 290 913 694 237 259 491 043 509 324 604 222 009 128 960 $x^{115} y^{429} +$
 312 982 905 968 859 768 163 781 148 740 097 845 186 801 662 856 883 351 575 965 241 630 562 517 464 606 278 -
 123 810 402 464 433 612 108 496 547 100 059 703 040 $x^{112} y^{432} +$
 41 886 821 819 865 846 532 740 619 484 220 695 160 010 050 521 741 812 746 484 332 580 391 568 733 703 004 -
 567 826 588 428 159 433 362 024 304 023 010 667 520 $x^{109} y^{435} +$
 5 057 773 663 838 852 727 002 817 035 617 006 293 105 493 236 431 851 282 924 710 896 888 485 302 292 345 -
 397 906 391 174 427 452 408 392 929 552 793 994 240 $x^{106} y^{438} +$
 549 821 977 045 030 642 866 797 374 992 770 635 497 789 781 595 174 380 540 556 362 861 824 707 622 481 343 -
 541 796 109 591 087 253 037 699 934 416 266 240 $x^{103} y^{441} +$
 53 686 103 792 413 789 722 721 128 311 970 386 385 430 718 945 928 632 895 797 653 268 122 083 931 513 272 -
 191 454 458 842 924 858 462 007 410 516 423 680 $x^{100} y^{444} +$
 4 696 893 914 003 636 435 193 123 474 064 167 514 249 059 902 170 597 877 726 884 283 682 582 306 322 808 -
 327 968 091 998 088 095 562 859 253 601 280 000 $x^{97} y^{447} +$
 367 223 480 051 275 933 823 774 591 693 721 952 646 433 521 276 228 421 321 808 108 244 423 941 221 478 783 -
 214 746 883 452 653 343 353 151 599 087 360 $x^{94} y^{450} +$
 25 586 205 267 991 844 634 446 021 997 256 425 572 277 323 076 047 546 947 647 229 511 062 934 218 625 675 -
 394 828 047 740 358 287 357 400 550 666 240 $x^{91} y^{453} +$
 1 583 936 194 424 721 195 779 524 199 691 042 343 555 326 309 502 848 301 663 953 058 881 464 489 987 278 -
 164 689 133 045 229 341 341 098 795 407 360 $x^{88} y^{456} +$
 86 842 772 954 251 091 554 448 313 478 322 277 558 698 219 120 446 566 132 289 211 784 186 700 416 946 168 -
 841 836 117 545 931 761 376 595 435 520 $x^{85} y^{459} +$
 4 202 417 931 064 048 431 690 055 827 009 945 165 265 037 408 372 294 963 117 027 115 437 848 320 513 249 -
 687 519 614 908 491 378 848 915 189 760 $x^{82} y^{462} +$
 178 824 146 808 204 041 981 117 173 168 171 375 532 778 869 892 124 462 832 426 607 321 207 842 771 140 110 -
 197 509 243 747 111 682 097 960 960 $x^{79} y^{465} +$
 6 664 689 446 436 513 387 869 092 673 730 820 541 635 149 232 703 503 579 607 002 452 161 417 247 762 113 -
 068 097 499 376 826 136 137 195 520 $x^{76} y^{468} +$
 216 613 177 005 562 961 873 742 301 581 721 055 567 845 766 598 820 628 313 082 749 145 752 181 661 467 204 -
 220 914 992 465 095 088 537 600 $x^{73} y^{471} +$
 6 110 926 824 782 854 252 664 376 747 350 589 278 242 318 338 991 058 603 565 566 465 866 485 757 609 587 -
 961 184 997 126 797 579 443 200 $x^{70} y^{474} +$
 148 879 250 017 880 858 323 766 345 119 167 324 901 981 582 089 009 231 260 568 619 126 680 481 311 994 926 -
 930 917 740 179 126 251 520 $x^{67} y^{477} +$
 3 114 953 779 276 291 488 543 962 213 351 363 835 310 141 486 173 278 743 112 279 188 754 025 805 013 495 -
 613 518 247 846 590 426 880 $x^{64} y^{480} +$
 55 630 704 701 822 753 921 433 489 280 732 896 035 474 830 962 474 122 562 769 201 530 588 817 000 155 876 -
 269 328 834 100 853 760 $x^{61} y^{483} +$
 842 392 081 691 054 421 601 158 425 537 671 285 516 710 690 801 468 354 851 724 614 730 272 938 004 914 545 -
 398 812 671 047 680 $x^{58} y^{486} +$
 10 735 876 249 306 540 187 869 767 068 273 953 838 952 984 597 242 888 550 049 837 926 069 375 755 569 525 -
 519 692 676 085 760 $x^{55} y^{489} +$
 114 213 417 787 190 669 210 046 983 648 410 866 118 935 122 580 392 328 702 770 608 959 090 153 795 904 183 -
 638 078 965 760 $x^{52} y^{492} +$
 1 005 012 750 698 482 487 686 713 826 983 640 274 471 703 382 603 526 890 167 065 446 851 364 477 167 092 -
 848 053 043 200 $x^{49} y^{495} +$
 7 239 845 962 236 239 572 350 548 336 010 257 655 800 063 517 279 405 581 394 606 364 441 634 766 155 074 -

$$\begin{aligned}
& 627\,814\,400\,x^{46}y^{498} + \\
& 42\,202\,099\,703\,789\,323\,973\,276\,038\,211\,462\,160\,503\,842\,402\,002\,925\,791\,942\,766\,803\,131\,317\,671\,275\,792\,559 - \\
& 218\,688\,x^{43}y^{501} + \\
& 196\,437\,053\,054\,265\,583\,563\,375\,794\,414\,550\,397\,892\,124\,327\,316\,941\,875\,641\,650\,419\,478\,606\,944\,069\,943\,945 - \\
& 216\,x^{40}y^{504} + \\
& 719\,070\,940\,079\,252\,924\,129\,101\,296\,533\,397\,721\,002\,368\,524\,711\,307\,972\,122\,569\,316\,857\,344\,667\,904\,303\,104 \\
& x^{37}y^{507} + \\
& 2\,033\,678\,622\,012\,044\,512\,393\,426\,048\,221\,794\,567\,796\,958\,924\,294\,045\,344\,761\,968\,288\,930\,239\,198\,646\,272\,x^{34} \\
& y^{510} + 4\,352\,180\,706\,518\,033\,952\,602\,284\,601\,983\,556\,500\,556\,825\,412\,281\,017\,252\,520\,080\,030\,095\,860\,579\,904 \\
& x^{31}y^{513} + \\
& 6\,874\,764\,143\,225\,999\,872\,608\,180\,664\,466\,342\,741\,513\,488\,442\,851\,397\,065\,943\,356\,778\,251\,369\,344\,x^{28}y^{516} + \\
& 7\,777\,773\,163\,537\,475\,990\,826\,220\,527\,979\,448\,298\,254\,198\,812\,524\,146\,223\,814\,582\,966\,775\,808\,x^{25}y^{519} + \\
& 6\,071\,734\,549\,835\,265\,168\,476\,109\,015\,819\,795\,845\,551\,446\,140\,537\,262\,283\,084\,595\,637\,120\,x^{22}y^{522} + \\
& 3\,119\,481\,794\,232\,541\,751\,804\,955\,159\,021\,012\,901\,588\,056\,841\,787\,633\,602\,484\,347\,392\,x^{19}y^{525} + \\
& 991\,327\,568\,196\,132\,558\,846\,307\,097\,148\,719\,624\,906\,935\,845\,373\,019\,303\,869\,632\,x^{16}y^{528} + \\
& 178\,986\,896\,521\,085\,637\,835\,132\,430\,709\,125\,817\,435\,084\,801\,876\,575\,493\,888\,x^{13}y^{531} + \\
& 16\,216\,883\,465\,399\,835\,153\,197\,471\,072\,344\,684\,031\,650\,140\,728\,860\,416\,x^{10}y^{534} + \\
& 840\,076\,927\,607\,312\,150\,445\,292\,691\,640\,958\,101\,600\,991\,365\,888\,x^7y^{537} - \\
& 3\,427\,699\,104\,790\,440\,721\,064\,204\,731\,540\,822\,283\,690\,310\,912\,x^4y^{540} + \\
& 25\,102\,738\,038\,303\,634\,654\,134\,441\,499\,997\,799\,954\,733\,056\,x\,y^{543} \\
n=548: & x^{548} + 262\,950\,609\,998\,860\,765\,671\,585\,289\,306\,009\,428\,863\,029\,680\,x^{410}y^{138} + \\
& 24\,009\,113\,950\,594\,631\,245\,595\,574\,969\,032\,267\,184\,070\,651\,200\,x^{407}y^{141} + \\
& 5\,908\,224\,161\,928\,938\,025\,307\,124\,796\,844\,059\,205\,820\,770\,246\,200\,x^{404}y^{144} + \\
& 941\,513\,501\,088\,684\,558\,618\,523\,845\,511\,724\,953\,852\,218\,964\,532\,640\,x^{401}y^{147} + \\
& 147\,071\,703\,608\,972\,354\,481\,396\,747\,110\,009\,688\,355\,679\,844\,529\,502\,688\,x^{398}y^{150} + \\
& 20\,937\,486\,532\,589\,401\,662\,648\,263\,248\,130\,136\,412\,604\,504\,186\,855\,060\,832\,x^{395}y^{153} + \\
& 2\,751\,633\,559\,047\,139\,515\,437\,727\,605\,532\,606\,274\,344\,608\,081\,559\,161\,565\,792\,x^{392}y^{156} + \\
& 333\,615\,989\,893\,974\,755\,682\,958\,566\,959\,159\,402\,134\,481\,588\,048\,037\,086\,891\,520\,x^{389}y^{159} + \\
& 37\,356\,740\,184\,577\,596\,160\,927\,795\,354\,885\,828\,724\,905\,735\,621\,681\,243\,760\,194\,752\,x^{386}y^{162} + \\
& 3\,866\,542\,249\,442\,821\,253\,813\,888\,024\,434\,060\,427\,320\,640\,488\,891\,996\,414\,234\,549\,248\,x^{383}y^{165} + \\
& 370\,225\,239\,750\,076\,236\,743\,578\,834\,266\,821\,373\,536\,675\,157\,040\,465\,243\,689\,544\,345\,344\,x^{380}y^{168} + \\
& 32\,820\,022\,908\,447\,200\,406\,076\,845\,634\,418\,334\,361\,261\,281\,866\,227\,844\,702\,317\,367\,184\,384\,x^{377}y^{171} + \\
& 2\,695\,662\,588\,631\,864\,359\,149\,202\,916\,844\,545\,995\,429\,611\,022\,663\,122\,781\,223\,301\,480\,256\,000\,x^{374}y^{174} + \\
& 205\,283\,909\,235\,386\,582\,897\,640\,005\,187\,167\,839\,894\,942\,376\,914\,137\,860\,248\,201\,416\,997\,758\,720\,x^{371}y^{177} + \\
& 14\,504\,453\,092\,070\,555\,631\,540\,522\,785\,142\,235\,388\,664\,326\,956\,631\,320\,746\,896\,836\,168\,850\,119\,680\,x^{368}y^{180} + \\
& 951\,448\,444\,807\,495\,901\,174\,135\,716\,311\,748\,172\,236\,521\,503\,080\,492\,071\,014\,677\,761\,256\,336\,035\,840 \\
& x^{365}y^{183} + \\
& 57\,979\,387\,762\,524\,820\,779\,623\,199\,897\,567\,172\,465\,156\,255\,456\,277\,743\,025\,647\,771\,941\,052\,689\,363\,840 \\
& x^{362}y^{186} + \\
& 3\,284\,132\,157\,223\,492\,287\,761\,864\,543\,551\,735\,105\,123\,255\,917\,111\,380\,609\,634\,936\,995\,437\,447\,835\,481\,600 \\
& x^{359}y^{189} + \\
& 173\,008\,765\,294\,057\,024\,933\,822\,095\,363\,543\,413\,657\,200\,477\,224\,241\,829\,836\,866\,228\,708\,884\,404\,797\,369\,840 \\
& x^{356}y^{192} + \\
& 8\,480\,980\,340\,227\,799\,706\,762\,358\,310\,701\,734\,225\,810\,028\,083\,583\,971\,761\,060\,868\,824\,155\,402\,840\,603\,805\,760 \\
& x^{353}y^{195} + \\
& 387\,055\,319\,901\,099\,741\,191\,398\,153\,736\,176\,686\,385\,933\,278\,286\,085\,842\,730\,290\,521\,596\,824\,093\,837\,498\,548 - \\
& 480\,x^{350}y^{198} + \\
& 16\,453\,436\,285\,327\,061\,184\,668\,046\,809\,135\,001\,555\,653\,789\,367\,410\,776\,425\,402\,113\,393\,480\,721\,763\,069\,701 - \\
& 282\,560\,x^{347}y^{201} + \\
& 651\,768\,991\,448\,103\,222\,556\,502\,631\,193\,550\,057\,496\,740\,849\,299\,182\,174\,585\,878\,096\,652\,329\,554\,582\,572\,511 - \\
& 852\,800\,x^{344}y^{204} + \\
& 24\,069\,713\,637\,573\,903\,789\,718\,808\,759\,832\,110\,433\,213\,879\,942\,201\,023\,312\,611\,899\,327\,061\,360\,405\,662\,926 - \\
& 573\,813\,760\,x^{341}y^{207} + \\
& 829\,019\,963\,465\,103\,264\,654\,714\,035\,457\,896\,602\,721\,847\,754\,331\,750\,085\,100\,137\,598\,557\,917\,471\,993\,965\,251 - \\
& 587\,533\,440\,x^{338}y^{210} +
\end{aligned}$$

26 640 534 542 110 768 926 005 412 411 385 082 030 017 964 295 889 991 353 318 739 653 255 578 805 875 882 -
 923 914 245 120 $x^{335} y^{213} +$
 799 028 821 031 084 804 751 518 413 009 162 267 052 866 954 167 212 202 764 242 089 574 916 002 943 560 755 -
 983 826 405 120 $x^{332} y^{216} +$
 22 375 466 918 285 500 811 128 734 532 141 265 864 417 890 714 697 509 945 842 295 378 800 922 801 620 470 -
 581 628 001 254 400 $x^{329} y^{219} +$
 585 209 892 677 636 210 267 886 880 856 761 060 841 101 869 366 489 287 290 664 312 005 033 810 347 732 012 -
 977 938 433 041 920 $x^{326} y^{222} +$
 14 299 215 712 050 224 427 954 982 109 348 869 668 789 226 854 123 856 156 397 233 506 354 297 484 646 254 -
 581 235 785 050 225 280 $x^{323} y^{225} +$
 326 510 000 718 515 198 296 087 370 472 954 303 630 133 276 721 292 549 537 818 563 882 695 834 089 750 357 -
 151 768 242 131 111 680 $x^{320} y^{228} +$
 6 969 136 293 510 299 281 453 692 117 433 468 984 578 520 226 371 275 315 365 793 309 968 081 767 548 717 -
 316 568 173 665 560 186 880 $x^{317} y^{231} +$
 139 080 447 785 049 006 083 504 705 787 286 781 821 058 576 540 753 012 110 016 010 958 535 002 293 903 314 -
 935 152 443 018 736 052 800 $x^{314} y^{234} +$
 2 595 711 586 314 432 364 990 613 805 826 367 376 098 960 466 007 178 191 655 337 272 617 448 483 157 588 -
 178 319 209 577 985 611 354 880 $x^{311} y^{237} +$
 45 314 885 316 562 648 471 925 640 687 793 249 045 535 237 218 529 269 395 564 457 246 399 097 856 408 218 -
 933 274 916 516 663 436 490 720 $x^{308} y^{240} +$
 740 120 968 588 226 156 055 653 377 464 011 834 971 283 361 515 301 018 086 767 094 470 711 860 616 038 582 -
 601 792 432 409 834 771 052 160 $x^{305} y^{243} +$
 11 311 435 649 344 398 156 064 102 191 016 450 967 253 336 310 843 770 727 108 550 432 586 386 653 916 693 -
 966 718 895 778 488 093 342 047 360 $x^{302} y^{246} +$
 161 791 025 677 221 800 538 846 888 250 440 298 487 200 969 860 320 128 061 038 311 741 410 832 005 094 641 -
 755 592 140 412 415 953 558 352 000 $x^{299} y^{249} +$
 2 166 077 773 506 795 477 578 632 074 752 310 805 046 719 105 386 195 163 676 605 835 504 593 808 641 265 -
 859 161 145 050 194 202 615 173 404 288 $x^{296} y^{252} +$
 27 147 551 909 218 857 871 196 089 495 688 445 388 184 876 130 727 175 828 031 889 688 895 505 185 257 388 -
 513 012 436 375 150 989 073 192 630 272 $x^{293} y^{255} +$
 318 545 390 774 982 855 893 585 853 925 315 648 875 029 722 684 987 986 068 960 867 048 345 762 839 236 733 -
 632 003 094 305 250 934 925 420 628 536 $x^{290} y^{258} +$
 3 499 741 935 119 740 363 889 375 678 172 039 300 998 707 105 187 517 294 751 577 603 531 760 234 197 414 -
 329 587 150 560 074 354 778 564 289 601 536 $x^{287} y^{261} +$
 36 004 586 834 049 759 767 763 903 353 835 339 505 935 850 589 659 854 149 380 595 169 041 942 580 784 148 -
 021 318 507 224 905 400 072 888 889 859 840 $x^{284} y^{264} +$
 346 866 957 154 770 214 218 791 058 281 682 976 817 919 646 804 754 203 589 802 934 175 445 749 373 816 158 -
 868 910 611 948 491 783 540 177 758 043 136 $x^{281} y^{267} +$
 3 129 468 855 932 445 335 022 911 074 492 545 945 404 389 705 986 426 668 208 809 450 693 204 342 837 766 -
 682 953 414 275 357 539 848 855 737 094 050 304 $x^{278} y^{270} +$
 26 441 946 729 694 561 146 949 380 301 140 303 983 386 019 820 850 458 666 871 758 015 082 478 512 921 681 -
 151 884 064 321 408 390 921 588 808 691 291 392 $x^{275} y^{273} +$
 209 236 274 121 930 875 162 816 835 426 414 579 637 783 226 444 838 235 099 498 277 844 245 020 101 752 182 -
 715 913 034 537 615 353 985 725 124 257 404 928 $x^{272} y^{276} +$
 1 550 601 342 810 398 720 837 158 519 490 500 177 725 049 031 365 376 535 503 825 671 876 368 693 186 643 -
 104 496 272 595 512 925 177 315 913 457 781 002 240 $x^{269} y^{279} +$
 10 761 554 725 874 770 465 717 018 514 913 858 836 021 753 892 131 372 162 533 480 701 823 684 400 514 081 -
 915 736 759 697 018 661 688 395 352 089 731 023 488 $x^{266} y^{282} +$
 69 943 410 877 491 565 453 586 666 097 627 564 478 879 246 929 531 836 425 446 442 305 369 674 802 819 854 -
 420 859 099 545 858 193 642 060 337 582 237 481 472 $x^{263} y^{285} +$
 425 690 466 325 773 557 129 457 254 969 331 350 913 155 704 069 296 957 604 196 129 679 094 340 503 710 940 -
 506 416 870 607 043 610 089 054 784 774 965 774 176 $x^{260} y^{288} +$
 2 425 983 815 827 378 673 155 306 401 955 912 052 082 678 064 576 000 137 062 214 366 560 062 446 978 703 -
 209 760 604 672 288 338 000 633 795 455 282 337 136 256 $x^{257} y^{291} +$
 12 944 740 633 348 408 443 267 980 678 401 434 732 437 719 918 693 449 531 958 223 598 444 267 835 916 811 -

$$\begin{aligned}
& 505\,548\,509\,269\,646\,339\,407\,951\,986\,400\,342\,588\,542\,720\,x^{254}y^{294} + \\
& 64\,664\,800\,544\,834\,303\,237\,624\,162\,695\,073\,846\,015\,963\,047\,504\,273\,588\,387\,870\,037\,672\,831\,147\,259\,341\,861 - \\
& 528\,861\,298\,278\,549\,830\,291\,225\,346\,223\,616\,101\,632\,256\,x^{251}y^{297} + \\
& 302\,386\,431\,225\,007\,977\,228\,215\,793\,456\,145\,414\,031\,260\,539\,682\,870\,763\,553\,413\,102\,318\,824\,214\,745\,782\,542 - \\
& 600\,860\,370\,538\,371\,641\,502\,931\,110\,992\,532\,879\,845\,120\,x^{248}y^{300} + \\
& 1\,323\,487\,855\,773\,100\,239\,647\,493\,387\,877\,726\,020\,702\,670\,714\,607\,848\,964\,789\,739\,228\,716\,397\,180\,062\,108 - \\
& 853\,401\,332\,778\,747\,523\,254\,786\,553\,584\,937\,801\,686\,016\,000\,x^{245}y^{303} + \\
& 5\,420\,973\,477\,361\,645\,873\,231\,064\,248\,180\,283\,360\,339\,476\,941\,720\,623\,387\,091\,725\,269\,600\,955\,836\,335\,362 - \\
& 671\,213\,766\,096\,809\,085\,239\,540\,113\,790\,465\,816\,433\,673\,600\,x^{242}y^{306} + \\
& 20\,776\,067\,533\,399\,736\,283\,660\,390\,350\,970\,638\,771\,897\,373\,300\,600\,049\,349\,258\,218\,250\,378\,634\,396\,130\,575 - \\
& 369\,081\,523\,197\,023\,694\,652\,601\,557\,882\,084\,229\,518\,464\,000\,x^{239}y^{309} + \\
& 74\,490\,323\,858\,323\,554\,166\,649\,210\,975\,217\,251\,717\,602\,210\,482\,624\,298\,882\,466\,120\,522\,637\,905\,393\,831\,407 - \\
& 898\,259\,244\,629\,481\,700\,905\,850\,398\,843\,456\,755\,601\,324\,800\,x^{236}y^{312} + \\
& 249\,804\,945\,863\,066\,295\,333\,582\,946\,466\,754\,309\,405\,212\,690\,544\,274\,083\,683\,091\,641\,048\,941\,669\,536\,849\,801 - \\
& 273\,468\,244\,701\,779\,903\,617\,986\,127\,247\,164\,713\,433\,574\,400\,x^{233}y^{315} + \\
& 783\,381\,733\,475\,170\,780\,116\,702\,141\,052\,430\,621\,662\,084\,526\,848\,756\,416\,720\,923\,009\,630\,568\,322\,022\,183\,664 - \\
& 423\,830\,205\,678\,524\,988\,324\,298\,954\,652\,585\,634\,006\,259\,200\,x^{230}y^{318} + \\
& 2\,296\,761\,498\,082\,816\,203\,633\,396\,811\,342\,099\,715\,864\,113\,232\,725\,704\,160\,088\,741\,727\,511\,610\,846\,000\,281 - \\
& 274\,679\,827\,976\,910\,475\,616\,619\,601\,766\,741\,658\,771\,240\,574\,400\,x^{227}y^{321} + \\
& 6\,293\,892\,145\,893\,540\,163\,217\,107\,304\,464\,934\,695\,181\,086\,899\,300\,171\,834\,113\,348\,051\,892\,792\,107\,260\,592 - \\
& 687\,533\,659\,738\,554\,049\,006\,643\,059\,986\,883\,441\,189\,970\,800\,000\,x^{224}y^{324} + \\
& 16\,116\,340\,170\,777\,377\,072\,788\,220\,070\,138\,536\,127\,311\,385\,638\,719\,839\,291\,246\,932\,067\,396\,200\,444\,758\,779 - \\
& 128\,056\,331\,133\,270\,805\,670\,226\,818\,297\,378\,395\,543\,843\,737\,600\,x^{221}y^{327} + \\
& 38\,550\,658\,458\,766\,613\,435\,435\,147\,808\,072\,504\,016\,889\,997\,342\,736\,946\,643\,148\,515\,688\,008\,508\,510\,543\,168 - \\
& 576\,270\,158\,787\,514\,625\,615\,362\,448\,927\,571\,852\,114\,057\,562\,400\,x^{218}y^{330} + \\
& 86\,115\,525\,271\,908\,088\,559\,166\,557\,540\,048\,202\,609\,838\,961\,157\,291\,790\,973\,197\,098\,602\,336\,246\,302\,121\,103 - \\
& 969\,680\,644\,042\,493\,199\,062\,860\,717\,802\,888\,478\,691\,536\,355\,200\,x^{215}y^{333} + \\
& 179\,586\,103\,418\,532\,788\,566\,011\,889\,982\,285\,448\,685\,307\,657\,724\,653\,720\,224\,527\,760\,422\,613\,931\,548\,697\,927 - \\
& 959\,755\,151\,386\,393\,775\,337\,209\,881\,267\,346\,094\,414\,844\,109\,200\,x^{212}y^{336} + \\
& 349\,505\,509\,335\,983\,518\,699\,824\,724\,524\,837\,348\,940\,498\,988\,935\,751\,393\,835\,207\,839\,763\,522\,970\,252\,433\,536 - \\
& 415\,811\,463\,397\,680\,127\,928\,986\,777\,485\,725\,016\,092\,747\,768\,000\,x^{209}y^{339} + \\
& 634\,548\,142\,946\,241\,044\,956\,342\,118\,454\,201\,850\,979\,638\,392\,545\,200\,274\,953\,538\,685\,563\,809\,749\,043\,529\,610 - \\
& 812\,426\,760\,463\,201\,431\,880\,719\,319\,560\,017\,369\,372\,236\,987\,200\,x^{206}y^{342} + \\
& 1\,074\,321\,223\,965\,158\,218\,147\,983\,669\,364\,658\,003\,842\,364\,430\,159\,827\,559\,568\,714\,293\,338\,231\,848\,523\,840 - \\
& 787\,633\,677\,151\,831\,275\,284\,200\,790\,502\,870\,095\,611\,255\,868\,084\,800\,x^{203}y^{345} + \\
& 1\,695\,441\,423\,864\,522\,651\,145\,302\,874\,652\,579\,000\,316\,801\,676\,005\,827\,747\,596\,342\,957\,355\,607\,934\,179\,001 - \\
& 766\,263\,779\,519\,709\,218\,533\,860\,372\,732\,981\,513\,073\,744\,656\,718\,400\,x^{200}y^{348} + \\
& 2\,492\,989\,511\,820\,525\,051\,532\,398\,706\,165\,472\,334\,649\,313\,554\,798\,931\,748\,802\,338\,785\,871\,158\,455\,190\,409 - \\
& 373\,153\,895\,496\,828\,309\,600\,821\,106\,105\,749\,544\,141\,035\,730\,355\,200\,x^{197}y^{351} + \\
& 3\,413\,867\,934\,203\,043\,560\,061\,340\,624\,691\,713\,093\,174\,590\,988\,903\,615\,764\,421\,523\,734\,221\,512\,561\,038\,690 - \\
& 681\,931\,841\,648\,272\,623\,558\,573\,160\,228\,763\,317\,010\,603\,271\,896\,000\,x^{194}y^{354} + \\
& 4\,351\,614\,386\,552\,250\,899\,422\,852\,942\,033\,565\,987\,926\,051\,638\,834\,218\,338\,266\,097\,024\,083\,870\,279\,135\,781 - \\
& 976\,673\,318\,674\,149\,100\,616\,356\,140\,969\,337\,430\,822\,803\,708\,851\,200\,x^{191}y^{357} + \\
& 5\,160\,706\,817\,272\,692\,438\,557\,075\,051\,110\,876\,431\,643\,710\,327\,612\,189\,431\,680\,734\,997\,848\,740\,890\,344\,724 - \\
& 592\,873\,654\,961\,359\,206\,278\,017\,681\,056\,960\,256\,364\,873\,985\,516\,800\,x^{188}y^{360} + \\
& 5\,691\,007\,746\,806\,438\,124\,385\,004\,183\,800\,634\,081\,527\,897\,637\,950\,237\,278\,457\,298\,489\,996\,881\,655\,316\,141 - \\
& 835\,414\,690\,079\,719\,128\,793\,178\,424\,346\,298\,731\,873\,737\,678\,873\,600\,x^{185}y^{363} + \\
& 5\,832\,361\,996\,124\,978\,285\,535\,617\,715\,386\,830\,773\,301\,509\,426\,532\,300\,443\,027\,997\,899\,707\,377\,784\,166\,689 - \\
& 745\,222\,174\,375\,124\,679\,944\,734\,493\,109\,062\,469\,770\,815\,813\,158\,400\,x^{182}y^{366} + \\
& 5\,551\,580\,955\,797\,892\,247\,251\,779\,750\,413\,139\,679\,268\,677\,665\,737\,046\,547\,944\,565\,818\,241\,212\,886\,069\,558 - \\
& 190\,215\,114\,044\,542\,486\,757\,642\,152\,469\,552\,203\,674\,543\,416\,736\,000\,x^{179}y^{369} + \\
& 4\,904\,947\,805\,903\,747\,088\,565\,382\,647\,361\,871\,673\,293\,113\,341\,307\,768\,471\,615\,689\,869\,161\,169\,384\,612\,058 - \\
& 535\,129\,351\,112\,407\,017\,301\,949\,986\,738\,299\,679\,017\,789\,196\,160\,000\,x^{176}y^{372} + \\
& 4\,019\,875\,848\,875\,665\,174\,240\,116\,786\,281\,371\,189\,365\,975\,620\,813\,131\,371\,645\,296\,509\,296\,251\,295\,935\,891 - \\
& 376\,649\,952\,911\,147\,825\,261\,177\,152\,476\,428\,904\,453\,567\,558\,627\,328\,x^{173}y^{375} +
\end{aligned}$$

3 053 882 285 928 934 995 215 103 220 862 164 559 841 205 486 886 372 998 686 316 607 049 730 289 285 975 -
 913 161 454 060 710 950 504 741 558 650 520 420 496 025 849 662 592 $x^{170} y^{378} +$
 2 149 014 794 395 504 970 373 395 326 756 112 970 765 135 937 439 737 703 165 435 020 557 197 300 058 193 -
 757 622 872 369 535 696 729 101 199 019 452 184 586 645 817 211 392 $x^{167} y^{381} +$
 1 399 730 849 710 012 911 029 802 088 028 820 164 439 304 614 659 719 827 580 123 572 298 700 105 033 363 -
 854 450 482 423 148 031 729 147 107 215 074 364 465 461 058 574 920 $x^{164} y^{384} +$
 843 183 286 160 360 641 138 332 798 048 715 706 876 587 336 917 954 171 822 231 781 948 150 451 608 329 934 -
 780 537 208 281 677 218 730 778 648 067 090 108 390 041 489 632 $x^{161} y^{387} +$
 469 363 188 284 083 989 380 176 504 353 443 152 304 743 311 557 567 128 311 357 202 973 782 635 366 703 110 -
 188 222 192 572 471 422 313 885 203 907 821 042 001 331 374 848 $x^{158} y^{390} +$
 241 226 477 551 219 364 709 453 207 801 630 534 779 746 370 960 130 170 262 483 713 176 759 324 763 812 882 -
 775 885 717 256 084 170 548 374 196 888 950 084 466 272 294 144 $x^{155} y^{393} +$
 114 358 989 357 636 475 796 848 022 049 760 977 035 595 240 314 047 907 828 286 534 631 807 897 307 935 106 -
 740 759 635 022 907 984 733 904 594 886 731 650 798 848 081 664 $x^{152} y^{396} +$
 49 960 366 475 784 775 899 140 325 823 471 897 182 565 960 530 569 410 586 655 947 872 054 673 669 916 383 -
 193 021 104 888 339 259 177 764 999 403 309 032 192 886 374 400 $x^{149} y^{399} +$
 20 093 264 627 489 592 447 338 475 002 010 239 906 512 555 746 041 261 168 371 839 812 755 958 022 975 072 -
 981 325 760 004 255 854 445 029 607 729 020 156 803 559 934 336 $x^{146} y^{402} +$
 7 431 601 377 592 451 283 975 779 293 015 156 907 499 510 417 366 531 599 269 318 380 762 417 256 049 161 -
 999 945 913 859 428 172 756 360 371 322 089 052 612 960 451 584 $x^{143} y^{405} +$
 2 524 848 256 763 320 691 614 285 569 480 765 636 315 648 902 883 154 345 771 576 821 416 657 518 750 033 -
 775 620 644 992 004 229 838 093 824 370 617 963 155 252 724 992 $x^{140} y^{408} +$
 787 042 536 527 648 698 412 631 883 868 574 717 774 522 686 370 201 393 218 409 532 584 024 680 053 799 544 -
 578 517 341 559 413 506 076 112 627 824 376 271 401 710 592 $x^{137} y^{411} +$
 224 819 422 084 028 526 490 128 607 205 039 735 530 284 332 918 709 537 249 061 621 405 128 349 588 479 076 -
 598 512 325 339 940 691 286 343 605 210 134 020 884 513 280 $x^{134} y^{414} +$
 58 772 843 419 095 912 669 175 152 070 849 507 381 372 308 708 783 653 645 832 991 938 356 613 721 969 175 -
 042 234 731 766 603 689 575 196 842 613 944 276 704 971 392 $x^{131} y^{417} +$
 14 042 080 306 223 275 444 581 383 631 555 255 820 274 855 506 179 503 774 653 406 715 971 264 594 384 797 -
 621 896 354 853 959 032 946 468 905 543 939 815 152 415 488 $x^{128} y^{420} +$
 3 061 757 292 809 672 221 269 898 458 779 241 903 141 856 704 352 554 040 570 474 068 012 956 579 912 378 -
 222 656 056 269 315 552 052 937 797 561 360 360 077 389 824 $x^{125} y^{423} +$
 608 321 508 052 257 021 655 756 661 785 561 654 326 694 892 127 856 157 342 182 700 383 287 849 382 830 479 -
 931 490 821 889 933 758 612 180 395 900 837 650 098 240 $x^{122} y^{426} +$
 109 956 439 783 503 374 562 404 408 415 588 837 590 118 413 847 545 118 817 421 562 213 944 989 769 106 698 -
 047 325 353 118 610 322 159 080 882 700 073 569 555 200 $x^{119} y^{429} +$
 18 050 781 719 742 627 576 816 736 936 484 541 040 959 150 912 246 101 705 697 969 635 238 147 075 497 773 -
 876 145 549 871 734 373 261 128 896 399 777 409 171 040 $x^{116} y^{432} +$
 2 686 456 418 821 435 532 127 215 007 500 982 555 706 865 030 375 177 648 397 726 603 032 570 948 838 317 -
 061 770 534 475 286 936 465 366 196 671 070 058 437 760 $x^{113} y^{435} +$
 361 782 199 503 783 425 011 345 370 954 837 659 549 933 694 299 227 904 137 567 939 236 581 873 714 131 404 -
 138 117 120 762 437 005 609 625 689 908 240 100 480 $x^{110} y^{438} +$
 43 997 128 627 302 191 429 021 407 206 445 786 685 073 957 877 178 522 729 152 981 662 060 410 800 579 645 -
 635 684 499 934 235 016 143 720 685 919 638 500 480 $x^{107} y^{441} +$
 4 821 523 607 116 959 100 328 104 132 508 095 834 617 840 352 158 490 784 221 200 157 792 932 634 328 598 -
 424 066 468 713 951 845 613 780 149 813 233 065 600 $x^{104} y^{444} +$
 475 053 615 162 936 988 772 782 429 854 834 738 835 171 507 570 613 749 994 650 530 639 205 534 521 278 057 -
 372 665 365 244 268 958 427 938 050 588 743 680 $x^{101} y^{447} +$
 41 980 955 014 796 611 082 290 906 742 659 990 045 011 832 115 078 422 140 961 874 580 683 394 189 953 586 -
 459 342 670 607 718 653 390 878 993 733 735 520 $x^{98} y^{450} +$
 3 318 930 554 568 289 114 137 015 259 314 406 567 073 401 348 881 069 414 539 967 953 043 906 566 717 009 -
 227 387 528 335 922 847 316 593 533 143 843 840 $x^{95} y^{453} +$
 234 094 099 724 354 806 569 087 051 983 399 833 868 803 017 958 451 844 977 379 057 872 579 908 804 682 657 -
 656 267 504 651 771 594 096 039 919 888 640 $x^{92} y^{456} +$
 14 687 836 181 624 303 065 397 612 233 781 918 764 186 030 667 184 985 209 486 693 823 742 067 930 754 313 -

$$\begin{aligned}
& 357\,727\,219\,438\,573\,237\,880\,516\,397\,798\,400\,x^{89}y^{459} + \\
& 817\,220\,036\,049\,577\,908\,393\,392\,429\,105\,318\,059\,970\,857\,626\,518\,245\,634\,876\,688\,881\,283\,892\,244\,942\,526\,197 - \\
& 430\,404\,603\,418\,635\,376\,453\,768\,599\,040\,x^{86}y^{462} + \\
& 40\,185\,902\,978\,021\,561\,343\,647\,864\,651\,454\,940\,456\,388\,444\,501\,176\,799\,907\,361\,692\,595\,273\,493\,201\,305\,490 - \\
& 636\,931\,842\,208\,827\,231\,557\,346\,876\,160\,x^{83}y^{465} + \\
& 1\,740\,171\,420\,038\,650\,446\,500\,252\,237\,903\,139\,687\,749\,513\,289\,344\,775\,634\,241\,429\,888\,687\,560\,682\,900\,898 - \\
& 274\,933\,460\,489\,550\,182\,866\,897\,428\,480\,x^{80}y^{468} + \\
& 66\,100\,096\,248\,646\,849\,511\,894\,140\,371\,784\,947\,961\,674\,193\,182\,587\,726\,816\,970\,445\,235\,824\,180\,141\,185\,194 - \\
& 835\,198\,983\,454\,831\,477\,978\,132\,480\,x^{77}y^{471} + \\
& 2\,193\,189\,604\,254\,509\,458\,765\,191\,786\,732\,909\,438\,747\,973\,839\,027\,971\,435\,898\,230\,489\,125\,707\,644\,540\,741 - \\
& 323\,193\,235\,500\,803\,924\,485\,744\,000\,x^{74}y^{474} + \\
& 63\,275\,312\,768\,578\,191\,830\,294\,845\,830\,747\,394\,924\,469\,325\,562\,404\,547\,285\,926\,276\,172\,175\,216\,911\,834\,244 - \\
& 783\,588\,004\,699\,628\,762\,314\,240\,x^{71}y^{477} + \\
& 1\,579\,519\,964\,574\,071\,922\,004\,743\,980\,859\,867\,374\,385\,305\,430\,084\,285\,186\,232\,958\,466\,201\,546\,681\,054\,277 - \\
& 756\,168\,516\,810\,700\,932\,318\,560\,x^{68}y^{480} + \\
& 33\,931\,535\,422\,777\,672\,776\,052\,506\,242\,508\,030\,722\,696\,804\,549\,836\,381\,403\,154\,751\,962\,295\,057\,411\,033\,585 - \\
& 251\,386\,777\,484\,610\,289\,280\,x^{65}y^{483} + \\
& 623\,596\,989\,268\,685\,499\,947\,080\,288\,534\,760\,680\,160\,586\,800\,517\,193\,576\,337\,592\,618\,565\,173\,385\,110\,337\,201 - \\
& 059\,450\,656\,409\,729\,280\,x^{62}y^{486} + \\
& 9\,741\,125\,290\,600\,647\,761\,232\,279\,232\,847\,432\,624\,192\,056\,411\,964\,524\,135\,270\,135\,541\,762\,334\,944\,222\,835 - \\
& 425\,303\,464\,893\,331\,200\,x^{59}y^{489} + \\
& 128\,413\,683\,058\,471\,687\,211\,986\,048\,761\,361\,370\,444\,471\,465\,726\,374\,898\,893\,608\,015\,726\,650\,697\,460\,259\,590 - \\
& 517\,809\,732\,481\,280\,x^{56}y^{492} + \\
& 1\,417\,316\,027\,876\,801\,107\,101\,931\,079\,805\,106\,600\,814\,303\,035\,630\,368\,134\,002\,800\,816\,318\,130\,294\,779\,628 - \\
& 558\,411\,101\,265\,920\,x^{53}y^{495} + \\
& 12\,981\,912\,176\,143\,508\,049\,841\,934\,437\,498\,657\,812\,796\,550\,892\,559\,954\,526\,086\,834\,610\,311\,652\,850\,812\,603 - \\
& 206\,666\,604\,160\,x^{50}y^{498} + \\
& 97\,707\,454\,632\,345\,028\,366\,443\,798\,639\,689\,614\,004\,452\,127\,027\,863\,622\,916\,157\,609\,926\,415\,294\,323\,871\,759 - \\
& 886\,367\,744\,x^{47}y^{501} + \\
& 597\,562\,934\,615\,216\,926\,466\,956\,938\,395\,953\,068\,412\,723\,381\,214\,567\,464\,330\,406\,411\,007\,034\,199\,780\,690\,570 - \\
& 737\,920\,x^{44}y^{504} + \\
& 2\,932\,204\,166\,828\,636\,422\,362\,259\,388\,453\,719\,490\,225\,663\,489\,339\,615\,422\,586\,338\,329\,975\,882\,844\,762\,164 - \\
& 225\,024\,x^{41}y^{507} + \\
& 11\,377\,346\,318\,701\,816\,315\,088\,591\,788\,057\,823\,884\,923\,126\,183\,699\,283\,546\,026\,762\,721\,309\,053\,986\,306\,720 - \\
& 256\,x^{38}y^{510} + \\
& 34\,325\,001\,124\,589\,628\,477\,990\,115\,803\,878\,494\,594\,979\,983\,864\,548\,735\,704\,617\,385\,836\,307\,361\,120\,458\,568 \\
& x^{35}y^{513} + \\
& 78\,948\,048\,407\,670\,041\,185\,299\,398\,515\,450\,123\,201\,698\,623\,061\,257\,749\,207\,325\,113\,341\,768\,700\,095\,888 \\
& x^{32}y^{516} + \\
& 135\,231\,122\,175\,721\,592\,796\,998\,343\,008\,231\,004\,670\,802\,333\,732\,030\,091\,747\,092\,203\,077\,191\,516\,160\,x^{29}y^{519} + \\
& 167\,716\,141\,484\,727\,961\,769\,617\,472\,006\,750\,738\,239\,113\,883\,750\,796\,605\,306\,917\,786\,984\,336\,048\,x^{26}y^{522} + \\
& 145\,477\,948\,622\,142\,623\,101\,505\,586\,673\,652\,709\,673\,380\,129\,937\,312\,723\,121\,691\,957\,529\,920\,x^{23}y^{525} + \\
& 84\,494\,158\,513\,699\,293\,777\,480\,192\,403\,148\,092\,248\,671\,169\,177\,611\,289\,612\,430\,922\,232\,x^{20}y^{528} + \\
& 31\,056\,085\,291\,459\,546\,417\,648\,952\,086\,939\,678\,250\,748\,381\,211\,940\,578\,064\,256\,672\,x^{17}y^{531} + \\
& 6\,694\,479\,601\,420\,704\,372\,495\,606\,892\,364\,832\,504\,454\,404\,031\,114\,304\,778\,720\,x^{14}y^{534} + \\
& 759\,540\,176\,089\,830\,443\,257\,732\,215\,715\,104\,949\,462\,910\,953\,756\,951\,392\,x^{11}y^{537} + \\
& 39\,032\,617\,537\,556\,450\,432\,139\,527\,830\,822\,249\,243\,781\,688\,847\,968\,x^8y^{540} - \\
& 8\,428\,238\,763\,638\,643\,560\,243\,884\,563\,137\,644\,676\,299\,792\,896\,x^5y^{543} + \\
& 66\,431\,684\,270\,422\,172\,937\,121\,213\,258\,389\,282\,800\,277\,504\,x^2y^{546} \\
n=552: & x^{552} + 21\,413\,917\,378\,404\,137\,297\,961\,655\,959\,797\,880\,979\,833\,691\,200\,x^{411}y^{141} + \\
& 1\,343\,495\,881\,821\,005\,787\,730\,626\,181\,226\,718\,042\,203\,991\,018\,000\,x^{408}y^{144} + \\
& 401\,410\,413\,804\,320\,322\,647\,991\,533\,737\,286\,094\,705\,479\,671\,339\,200\,x^{405}y^{147} + \\
& 57\,024\,131\,309\,618\,199\,515\,706\,608\,267\,348\,757\,509\,754\,524\,964\,933\,120\,x^{402}y^{150} + \\
& 8\,592\,769\,841\,131\,136\,657\,110\,862\,451\,145\,383\,488\,034\,703\,286\,410\,996\,800\,x^{399}y^{153} + \\
& 1\,158\,521\,603\,538\,333\,073\,371\,743\,375\,059\,673\,819\,554\,421\,603\,366\,168\,743\,680\,x^{396}y^{156} +
\end{aligned}$$

144 928 378 771 033 736 421 286 593 698 627 929 465 766 648 634 001 931 308 800 $x^{393} y^{159} +$
 16 733 590 840 431 867 340 602 219 418 867 833 919 782 589 603 531 525 145 365 920 $x^{390} y^{162} +$
 1 786 555 714 202 842 996 854 170 204 499 311 625 345 941 624 524 002 742 223 501 760 $x^{387} y^{165} +$
 176 494 338 759 128 392 560 582 893 087 630 915 415 458 980 944 838 226 631 537 405 600 $x^{384} y^{168} +$
 16 146 653 013 207 389 312 158 267 600 880 871 620 378 018 933 553 315 316 008 386 672 640 $x^{381} y^{171} +$
 1 368 977 997 341 939 896 639 354 306 336 194 056 012 224 290 906 197 872 227 004 598 169 600 $x^{378} y^{174} +$
 107 642 424 001 380 000 289 336 672 139 446 555 716 730 907 806 231 401 271 587 258 207 395 328 $x^{375} y^{177} +$
 7 854 881 167 157 710 980 848 387 995 749 563 456 076 608 240 585 493 527 457 829 952 514 124 800 $x^{372} y^{180} +$
 532 288 553 644 855 307 358 095 695 063 747 601 788 473 510 782 771 181 822 527 214 978 894 336 000
 $x^{369} y^{183} +$
 33 517 750 793 217 316 688 520 413 923 336 326 452 462 929 098 720 534 903 591 607 785 560 105 932 800
 $x^{366} y^{186} +$
 1 962 361 108 628 692 366 210 922 222 088 581 773 584 360 290 612 145 540 558 394 254 742 588 489 536 000
 $x^{363} y^{189} +$
 106 881 641 644 157 556 453 433 594 624 650 539 646 205 739 900 259 415 368 787 614 945 120 386 532 165 600
 $x^{360} y^{192} +$
 5 418 504 375 380 588 023 738 413 654 107 586 018 277 631 199 989 540 994 691 490 317 361 076 257 917 526 400
 $x^{357} y^{195} +$
 255 816 465 825 700 581 720 192 202 584 288 615 961 269 454 937 496 040 876 833 243 182 511 235 004 966 592 -
 $000 x^{354} y^{198} +$
 11 252 784 014 884 315 789 420 057 188 357 067 682 346 939 546 045 034 966 670 284 079 057 251 252 719 535 -
 $495 680 x^{351} y^{201} +$
 461 395 105 416 194 297 132 525 437 525 786 857 487 233 828 256 857 677 280 189 610 981 965 630 920 972 795 -
 $904 000 x^{348} y^{204} +$
 17 642 347 039 481 041 805 490 745 647 711 423 803 587 415 559 194 480 768 414 673 982 306 650 804 847 184 -
 $343 091 200 x^{345} y^{207} +$
 629 345 439 735 215 875 223 785 363 147 177 770 692 070 746 471 416 094 773 466 198 598 928 284 384 175 250 -
 $273 779 200 x^{342} y^{210} +$
 20 952 727 221 148 563 924 254 702 655 492 243 555 701 594 605 152 232 233 635 373 053 886 782 771 328 659 -
 $172 815 808 000 x^{339} y^{213} +$
 651 284 677 713 281 558 172 497 511 480 127 169 998 864 716 285 174 229 951 165 753 391 714 988 735 405 744 -
 $244 207 737 600 x^{336} y^{216} +$
 18 907 367 121 332 406 470 331 376 104 511 533 692 695 471 724 314 272 371 532 413 745 650 286 567 954 111 -
 $173 175 184 128 000 x^{333} y^{219} +$
 512 818 195 235 901 475 566 578 213 907 552 030 060 034 677 099 136 244 838 728 927 890 250 822 592 190 427 -
 $086 225 103 769 600 x^{330} y^{222} +$
 12 998 753 105 429 481 109 219 812 092 204 933 646 316 484 152 260 191 122 125 554 413 802 984 627 137 322 -
 $496 407 326 734 147 840 x^{327} y^{225} +$
 308 014 564 274 107 778 836 733 190 371 823 543 589 338 762 156 196 800 204 193 843 950 794 968 143 477 318 -
 $908 713 890 754 752 000 x^{324} y^{228} +$
 6 824 790 828 194 029 857 524 800 446 920 477 182 706 872 742 398 389 755 618 484 024 816 706 002 649 967 -
 $064 312 768 889 780 531 200 x^{321} y^{231} +$
 141 437 725 186 034 962 338 403 244 861 232 337 156 125 933 730 355 606 457 906 842 388 947 891 501 567 941 -
 $893 296 037 686 852 352 000 x^{318} y^{234} +$
 2 742 208 693 372 461 192 640 476 546 307 628 983 327 320 688 554 281 200 829 844 973 490 562 098 020 580 -
 $827 085 448 657 231 714 988 800 x^{315} y^{237} +$
 49 749 524 022 034 007 679 379 396 104 452 707 442 739 272 434 450 271 489 527 855 054 778 327 363 810 401 -
 $926 972 291 533 515 877 102 400 x^{312} y^{240} +$
 844 728 042 468 842 941 775 138 752 287 729 946 260 577 580 182 992 433 399 782 359 678 267 529 813 071 085 -
 $217 207 308 843 060 454 624 000 x^{309} y^{243} +$
 13 426 519 665 961 277 627 490 182 775 892 547 834 908 617 190 981 728 622 987 423 298 102 897 783 758 954 -
 $128 284 566 560 930 265 245 081 600 x^{306} y^{246} +$
 199 802 219 167 355 841 784 792 172 520 302 963 038 324 573 798 306 399 264 767 553 812 574 019 273 732 635 -
 $538 061 013 476 224 672 857 824 000 x^{303} y^{249} +$
 2 784 146 543 732 648 914 774 485 273 694 105 065 871 972 452 571 426 466 998 570 343 963 537 774 834 080 -

$$\begin{aligned}
& 679\,317\,692\,793\,547\,145\,931\,107\,339\,264\,x^{300}y^{252} + \\
& 36\,332\,590\,712\,603\,585\,484\,311\,275\,254\,695\,185\,032\,090\,760\,251\,064\,115\,567\,796\,568\,334\,250\,617\,428\,080\,433 - \\
& \quad 072\,835\,454\,051\,637\,885\,999\,837\,701\,120\,x^{297}y^{255} + \\
& 444\,082\,577\,766\,477\,529\,415\,488\,410\,224\,080\,162\,863\,805\,225\,172\,619\,619\,968\,543\,693\,679\,134\,478\,779\,909\,480 - \\
& \quad 007\,843\,458\,604\,626\,949\,235\,634\,524\,400\,x^{294}y^{258} + \\
& 5\,084\,378\,868\,998\,423\,027\,633\,057\,279\,631\,529\,927\,296\,961\,647\,786\,106\,327\,559\,466\,479\,308\,425\,176\,414\,317 - \\
& \quad 270\,283\,593\,568\,654\,742\,499\,485\,810\,846\,720\,x^{291}y^{261} + \\
& 54\,532\,543\,573\,251\,979\,498\,757\,033\,255\,810\,816\,248\,725\,297\,212\,812\,778\,225\,021\,998\,801\,888\,262\,391\,311\,392 - \\
& \quad 589\,169\,853\,553\,075\,103\,369\,668\,932\,214\,400\,x^{288}y^{264} + \\
& 547\,958\,146\,192\,253\,866\,206\,958\,457\,609\,616\,065\,092\,741\,826\,566\,620\,084\,779\,047\,294\,931\,304\,984\,053\,005\,357 - \\
& \quad 185\,118\,660\,687\,658\,246\,649\,298\,254\,551\,040\,x^{285}y^{267} + \\
& 5\,158\,651\,293\,652\,633\,529\,754\,743\,247\,486\,242\,838\,944\,131\,669\,660\,149\,186\,780\,446\,704\,353\,166\,789\,580\,008 - \\
& \quad 568\,592\,478\,762\,624\,610\,775\,755\,251\,636\,776\,960\,x^{282}y^{270} + \\
& 45\,502\,868\,634\,866\,895\,545\,221\,081\,010\,202\,409\,588\,461\,494\,316\,604\,941\,040\,511\,895\,934\,017\,932\,082\,753\,974 - \\
& \quad 651\,012\,791\,893\,189\,721\,701\,382\,458\,475\,276\,800\,x^{279}y^{273} + \\
& 376\,066\,971\,980\,012\,226\,683\,641\,435\,016\,027\,401\,215\,330\,727\,321\,825\,550\,371\,331\,133\,133\,328\,397\,598\,463\,932 - \\
& \quad 655\,284\,119\,847\,612\,808\,777\,575\,895\,804\,015\,616\,x^{276}y^{276} + \\
& 2\,912\,183\,592\,631\,481\,314\,894\,149\,184\,652\,954\,185\,615\,022\,515\,275\,690\,329\,917\,527\,620\,779\,322\,380\,801\,580 - \\
& \quad 742\,437\,991\,138\,312\,777\,449\,483\,455\,810\,526\,515\,200\,x^{273}y^{279} + \\
& 21\,129\,835\,698\,801\,186\,937\,875\,428\,341\,703\,651\,577\,450\,059\,644\,058\,023\,327\,630\,850\,497\,298\,103\,078\,025\,036 - \\
& \quad 080\,434\,899\,057\,040\,793\,955\,926\,461\,495\,333\,468\,160\,x^{270}y^{282} + \\
& 143\,643\,940\,275\,422\,197\,502\,956\,917\,911\,615\,166\,828\,190\,069\,248\,515\,634\,784\,252\,148\,689\,959\,092\,751\,840\,000 - \\
& \quad 869\,438\,838\,572\,126\,850\,634\,325\,822\,196\,902\,069\,760\,x^{267}y^{285} + \\
& 914\,904\,262\,557\,860\,282\,478\,218\,478\,451\,922\,088\,797\,718\,322\,220\,732\,270\,789\,584\,546\,802\,426\,133\,117\,742\,723 - \\
& \quad 496\,871\,298\,179\,610\,835\,560\,315\,916\,419\,899\,710\,400\,x^{264}y^{288} + \\
& 5\,459\,310\,240\,705\,423\,794\,814\,321\,326\,128\,015\,748\,683\,331\,606\,504\,184\,002\,852\,778\,373\,536\,550\,723\,080\,664 - \\
& \quad 208\,744\,841\,791\,611\,189\,203\,062\,747\,923\,794\,561\,089\,280\,x^{261}y^{291} + \\
& 30\,517\,122\,371\,686\,363\,423\,334\,411\,484\,471\,868\,054\,212\,798\,950\,627\,482\,795\,161\,733\,978\,784\,302\,832\,123\,639 - \\
& \quad 272\,839\,701\,961\,872\,696\,774\,093\,510\,248\,593\,950\,438\,400\,x^{258}y^{294} + \\
& 159\,792\,423\,822\,935\,792\,299\,476\,222\,262\,226\,562\,741\,673\,824\,943\,493\,726\,175\,103\,063\,210\,302\,467\,036\,132\,391 - \\
& \quad 287\,523\,418\,853\,951\,822\,221\,556\,202\,795\,037\,574\,868\,480\,x^{255}y^{297} + \\
& 783\,667\,583\,556\,200\,749\,885\,443\,635\,003\,741\,587\,723\,337\,477\,628\,122\,008\,271\,219\,571\,676\,000\,195\,188\,522\,629 - \\
& \quad 759\,973\,172\,386\,974\,353\,821\,974\,682\,831\,183\,182\,966\,784\,x^{252}y^{300} + \\
& 3\,599\,316\,799\,159\,607\,770\,523\,558\,849\,562\,696\,860\,477\,386\,414\,751\,726\,640\,137\,439\,199\,335\,488\,665\,512\,784 - \\
& \quad 179\,816\,745\,908\,014\,070\,058\,181\,909\,990\,594\,530\,179\,840\,000\,x^{249}y^{303} + \\
& 15\,479\,723\,254\,913\,496\,665\,540\,664\,732\,757\,653\,138\,682\,353\,627\,436\,330\,861\,873\,232\,528\,194\,745\,544\,330\,139 - \\
& \quad 343\,624\,204\,590\,861\,391\,559\,559\,204\,636\,874\,396\,966\,592\,000\,x^{246}y^{306} + \\
& 62\,329\,928\,045\,233\,595\,883\,890\,836\,061\,509\,924\,877\,061\,966\,453\,130\,210\,188\,491\,033\,991\,748\,033\,843\,397\,469 - \\
& \quad 181\,506\,368\,280\,118\,694\,855\,562\,424\,777\,031\,327\,926\,080\,000\,x^{243}y^{309} + \\
& 234\,935\,484\,780\,371\,662\,778\,647\,912\,842\,691\,014\,284\,409\,340\,671\,322\,673\,605\,019\,389\,249\,173\,945\,608\,626\,977 - \\
& \quad 165\,351\,157\,197\,951\,200\,247\,056\,606\,193\,957\,713\,733\,408\,000\,x^{240}y^{312} + \\
& 828\,781\,723\,047\,415\,996\,359\,555\,484\,182\,395\,281\,962\,837\,239\,511\,296\,792\,204\,387\,194\,962\,205\,127\,429\,488\,136 - \\
& \quad 607\,763\,304\,958\,235\,251\,323\,568\,240\,156\,669\,291\,396\,864\,000\,x^{237}y^{315} + \\
& 2\,735\,803\,485\,519\,295\,944\,175\,998\,283\,004\,323\,691\,307\,595\,379\,320\,750\,043\,824\,368\,718\,221\,873\,966\,356\,096 - \\
& \quad 052\,892\,818\,499\,612\,341\,981\,958\,426\,521\,084\,033\,375\,797\,760\,000\,x^{234}y^{318} + \\
& 8\,448\,681\,825\,969\,020\,304\,070\,449\,073\,121\,593\,673\,037\,256\,996\,797\,753\,947\,700\,564\,876\,087\,991\,873\,315\,671 - \\
& \quad 391\,324\,759\,330\,720\,303\,343\,255\,669\,619\,998\,870\,399\,482\,608\,000\,x^{231}y^{321} + \\
& 24\,403\,427\,955\,069\,329\,372\,724\,987\,060\,191\,829\,448\,894\,446\,681\,322\,372\,970\,317\,966\,030\,464\,099\,441\,156\,178 - \\
& \quad 151\,191\,166\,167\,101\,520\,997\,395\,402\,332\,656\,356\,150\,446\,240\,000\,x^{228}y^{324} + \\
& 65\,911\,508\,705\,264\,970\,508\,986\,727\,336\,892\,720\,775\,110\,923\,793\,684\,161\,297\,561\,530\,303\,295\,961\,408\,927\,603 - \\
& \quad 694\,595\,906\,358\,745\,442\,668\,479\,782\,556\,542\,673\,376\,923\,750\,400\,x^{225}y^{327} + \\
& 166\,419\,019\,007\,679\,446\,225\,455\,000\,569\,443\,714\,482\,423\,764\,146\,782\,585\,533\,147\,695\,976\,258\,193\,719\,217\,752 - \\
& \quad 185\,746\,130\,862\,754\,284\,496\,846\,594\,740\,863\,920\,108\,779\,264\,000\,x^{222}y^{330} + \\
& 392\,690\,651\,629\,035\,764\,834\,886\,233\,887\,154\,825\,859\,835\,403\,734\,098\,458\,831\,649\,585\,813\,046\,387\,989\,436\,773 - \\
& \quad 829\,828\,894\,875\,805\,557\,437\,691\,248\,408\,352\,741\,048\,301\,680\,000\,x^{219}y^{333} +
\end{aligned}$$

865 705 826 842 250 111 757 323 108 894 832 598 358 816 863 111 714 409 057 346 442 884 224 920 487 024 281 -
 764 258 823 422 503 298 892 503 668 107 122 077 823 610 764 000 $x^{216} y^{336} +$
 1 782 460 903 065 302 745 499 802 373 482 055 982 030 965 020 003 398 707 928 286 227 293 736 616 406 130 -
 287 970 420 431 442 752 658 734 195 708 922 834 022 936 651 280 000 $x^{213} y^{339} +$
 3 426 482 493 503 969 501 000 516 506 549 093 633 647 681 060 121 599 474 500 146 314 774 390 166 270 943 -
 774 249 569 608 567 363 322 766 046 272 874 200 569 779 447 168 000 $x^{210} y^{342} +$
 6 147 460 719 242 465 576 339 508 205 472 532 487 647 056 033 193 787 955 967 242 090 430 881 197 463 644 -
 679 881 029 769 183 414 745 350 354 008 423 015 077 426 581 872 000 $x^{207} y^{345} +$
 10 289 454 681 735 725 719 256 776 398 102 502 350 670 617 394 734 063 558 594 283 875 979 726 814 224 350 -
 589 210 872 984 008 284 817 746 229 185 590 902 139 847 613 760 000 $x^{204} y^{348} +$
 16 060 510 021 762 146 992 527 108 319 352 457 850 760 067 267 472 320 791 180 017 100 142 312 742 988 217 -
 724 495 941 265 274 609 748 881 969 443 838 988 247 560 648 972 800 $x^{201} y^{351} +$
 23 367 261 478 779 153 137 247 970 861 897 615 477 743 486 037 038 488 774 652 374 832 465 331 298 779 141 -
 998 586 215 536 155 384 646 865 127 541 135 647 735 393 855 080 000 $x^{198} y^{354} +$
 31 676 612 066 013 510 605 862 607 747 312 952 720 982 964 743 317 019 951 718 388 433 446 218 570 927 105 -
 691 566 497 940 167 065 973 331 545 474 272 029 197 639 377 424 000 $x^{195} y^{357} +$
 39 989 169 731 469 611 514 918 848 836 706 531 398 327 586 341 321 073 955 224 349 330 719 967 186 216 693 -
 014 327 924 081 140 958 780 485 465 576 357 178 280 737 584 344 000 $x^{192} y^{360} +$
 46 989 213 258 465 441 968 126 233 907 117 977 291 414 851 566 408 980 335 402 840 445 878 873 825 945 386 -
 170 416 761 687 743 216 932 361 398 838 110 106 336 556 079 360 000 $x^{189} y^{363} +$
 51 365 803 630 504 930 817 540 509 986 863 675 264 429 596 967 176 406 567 586 804 111 775 961 776 664 951 -
 432 437 256 228 779 342 932 206 318 899 324 847 898 030 512 640 000 $x^{186} y^{366} +$
 52 206 709 434 163 315 520 452 772 384 247 256 842 604 946 920 962 401 856 944 724 832 822 625 007 164 207 -
 582 227 736 472 392 101 507 753 017 570 821 297 564 816 758 080 000 $x^{183} y^{369} +$
 49 305 888 208 542 469 553 698 065 691 488 289 492 784 233 495 978 826 749 844 433 976 101 251 962 525 845 -
 812 460 590 433 814 726 235 335 949 769 112 029 585 001 234 560 000 $x^{180} y^{372} +$
 43 243 676 555 076 112 409 087 487 155 731 441 402 311 869 300 491 894 410 866 403 478 016 963 730 522 184 -
 728 055 940 458 313 751 578 414 120 370 521 790 882 442 715 443 200 $x^{177} y^{375} +$
 35 197 805 349 241 425 655 445 540 774 272 068 865 311 439 917 291 801 213 332 718 987 341 333 710 973 158 -
 259 671 160 002 974 021 773 955 631 542 623 671 239 160 467 916 800 $x^{174} y^{378} +$
 26 569 390 282 136 062 023 143 931 520 532 866 282 596 366 410 143 361 296 538 695 647 131 106 546 355 099 -
 711 139 387 129 687 348 787 390 056 673 767 595 522 886 358 945 280 $x^{171} y^{381} +$
 18 587 027 881 601 248 637 154 633 822 835 284 930 660 155 596 761 411 544 025 410 268 816 302 630 667 589 -
 410 654 875 324 989 182 981 011 936 197 628 112 573 819 965 174 800 $x^{168} y^{384} +$
 12 041 338 884 845 559 392 708 449 198 167 338 600 947 428 255 997 993 937 764 206 118 311 623 244 942 834 -
 060 846 027 966 041 998 594 802 156 813 824 418 186 780 745 779 520 $x^{165} y^{387} +$
 7 218 288 382 066 312 961 200 469 092 794 722 127 103 174 681 693 895 790 479 297 890 753 430 296 786 148 -
 545 195 774 229 602 291 845 760 856 623 945 309 039 861 254 677 760 $x^{162} y^{390} +$
 4 000 642 223 430 171 530 231 063 760 455 859 848 493 901 420 985 248 128 627 441 076 485 336 869 861 697 -
 020 654 019 079 162 004 951 075 172 864 309 448 813 840 592 217 600 $x^{159} y^{393} +$
 2 048 259 894 856 942 458 271 200 218 474 278 406 357 037 607 926 035 097 476 959 410 710 461 959 491 029 -
 827 181 862 815 937 698 346 179 073 382 611 233 275 928 988 835 840 $x^{156} y^{396} +$
 967 844 511 050 634 417 482 212 128 493 079 335 468 886 014 731 493 379 662 343 031 765 539 813 704 341 091 -
 251 683 845 547 300 783 561 586 775 263 929 939 677 209 753 600 $x^{153} y^{399} +$
 421 674 294 896 840 815 369 277 690 636 033 424 755 936 822 961 166 367 936 616 766 090 806 146 673 889 983 -
 434 743 302 159 697 906 122 738 476 716 091 683 054 309 833 216 $x^{150} y^{402} +$
 169 225 155 868 302 248 365 045 649 267 927 454 300 263 950 344 663 832 368 398 199 252 330 834 843 175 785 -
 292 207 341 459 507 833 831 947 557 356 394 773 296 813 693 440 $x^{147} y^{405} +$
 62 490 283 746 713 722 296 963 670 166 144 622 884 401 559 919 114 774 208 256 776 027 759 558 508 852 167 -
 948 572 326 045 073 897 322 800 700 084 287 733 470 318 316 800 $x^{144} y^{408} +$
 21 209 985 469 195 863 085 275 245 292 090 216 937 475 986 544 599 908 796 285 992 235 081 037 018 279 238 -
 099 747 662 846 526 470 370 495 009 613 488 185 294 587 914 240 $x^{141} y^{411} +$
 6 609 136 137 933 074 983 895 237 089 869 638 539 827 318 497 461 680 049 015 679 910 602 457 180 931 493 -
 729 959 873 081 109 658 289 601 840 068 943 774 341 653 196 800 $x^{138} y^{414} +$
 1 888 407 707 646 494 036 777 011 302 461 228 703 171 361 546 464 508 741 971 331 273 372 783 277 095 180 -

$141\,528\,094\,583\,369\,124\,804\,776\,759\,004\,184\,686\,050\,921\,550\,080\,x^{135}y^{417} +$
 $494\,124\,472\,862\,154\,872\,717\,091\,696\,847\,090\,869\,174\,367\,980\,700\,816\,136\,726\,119\,850\,796\,353\,005\,474\,956\,136 -$
 $835\,632\,525\,689\,125\,730\,181\,774\,155\,428\,377\,427\,454\,942\,720\,x^{132}y^{420} +$
 $118\,244\,245\,928\,481\,100\,728\,883\,030\,908\,388\,278\,320\,427\,694\,252\,655\,618\,805\,908\,736\,158\,198\,809\,242\,537\,236 -$
 $384\,061\,259\,819\,340\,073\,652\,606\,078\,627\,127\,235\,177\,369\,600\,x^{129}y^{423} +$
 $25\,840\,982\,275\,711\,093\,232\,338\,112\,478\,845\,312\,298\,449\,460\,358\,067\,153\,295\,261\,659\,526\,682\,138\,545\,921\,231 -$
 $657\,632\,820\,988\,262\,813\,011\,080\,160\,158\,409\,649\,264\,879\,616\,x^{126}y^{426} +$
 $5\,149\,585\,962\,218\,544\,958\,718\,961\,817\,630\,293\,195\,785\,553\,136\,289\,953\,891\,206\,775\,562\,550\,271\,038\,020\,499 -$
 $754\,815\,171\,969\,825\,232\,030\,068\,856\,446\,545\,012\,872\,416\,000\,x^{123}y^{429} +$
 $934\,293\,094\,883\,324\,216\,833\,930\,432\,929\,307\,455\,890\,585\,472\,464\,810\,280\,244\,938\,898\,528\,199\,630\,182\,155\,777 -$
 $998\,001\,602\,775\,056\,973\,812\,162\,759\,191\,576\,979\,188\,800\,x^{120}y^{432} +$
 $154\,069\,423\,677\,707\,969\,406\,612\,074\,361\,808\,486\,741\,821\,076\,480\,999\,853\,332\,777\,009\,556\,907\,631\,103\,428\,238 -$
 $885\,830\,512\,452\,768\,066\,106\,143\,352\,980\,350\,552\,108\,800\,x^{117}y^{435} +$
 $23\,051\,866\,701\,876\,231\,242\,782\,357\,289\,272\,656\,119\,404\,909\,303\,329\,518\,227\,673\,912\,762\,074\,132\,211\,051\,623 -$
 $082\,124\,157\,495\,455\,411\,944\,808\,220\,806\,072\,632\,832\,000\,x^{114}y^{438} +$
 $3\,123\,500\,773\,867\,614\,494\,382\,390\,271\,479\,234\,714\,921\,940\,496\,027\,918\,573\,666\,221\,286\,857\,408\,414\,509\,528 -$
 $034\,858\,871\,348\,223\,069\,345\,016\,716\,631\,670\,316\,614\,400\,x^{111}y^{441} +$
 $382\,529\,383\,968\,547\,417\,215\,456\,720\,989\,510\,272\,738\,466\,001\,510\,579\,335\,535\,173\,174\,689\,629\,010\,679\,350\,952 -$
 $434\,830\,552\,218\,186\,535\,706\,209\,438\,910\,691\,712\,000\,x^{108}y^{444} +$
 $42\,253\,802\,076\,344\,581\,827\,646\,614\,631\,641\,836\,825\,510\,839\,521\,657\,243\,790\,593\,207\,796\,161\,098\,696\,503\,334 -$
 $936\,127\,268\,557\,374\,177\,355\,237\,320\,663\,571\,686\,400\,x^{105}y^{447} +$
 $4\,200\,285\,150\,722\,004\,088\,137\,996\,807\,109\,756\,459\,492\,097\,348\,894\,465\,828\,005\,160\,302\,213\,743\,279\,924\,595 -$
 $936\,203\,614\,074\,655\,380\,041\,609\,111\,211\,089\,967\,680\,x^{102}y^{450} +$
 $374\,866\,929\,366\,347\,512\,178\,121\,720\,968\,449\,742\,252\,853\,307\,262\,804\,745\,606\,175\,651\,791\,145\,469\,683\,185\,610 -$
 $206\,020\,480\,748\,948\,554\,080\,953\,897\,706\,656\,000\,x^{99}y^{453} +$
 $29\,961\,808\,793\,849\,537\,909\,986\,528\,747\,579\,066\,416\,946\,068\,462\,291\,761\,219\,169\,359\,623\,896\,363\,934\,502\,935 -$
 $344\,705\,417\,211\,747\,367\,154\,076\,654\,670\,217\,600\,x^{96}y^{456} +$
 $2\,138\,879\,625\,391\,436\,824\,468\,025\,756\,306\,307\,766\,128\,435\,750\,837\,486\,702\,670\,802\,014\,993\,441\,646\,271\,141 -$
 $060\,031\,039\,733\,951\,505\,337\,269\,505\,633\,536\,000\,x^{93}y^{459} +$
 $135\,983\,985\,649\,023\,709\,763\,062\,808\,880\,527\,237\,980\,358\,670\,281\,743\,384\,449\,761\,858\,150\,775\,874\,271\,440\,589 -$
 $230\,005\,605\,800\,518\,816\,428\,956\,688\,486\,400\,x^{90}y^{462} +$
 $7\,676\,106\,945\,825\,241\,592\,152\,845\,031\,693\,165\,152\,588\,084\,730\,930\,945\,282\,473\,331\,735\,272\,571\,460\,204\,669 -$
 $284\,182\,694\,703\,890\,858\,258\,922\,902\,771\,200\,x^{87}y^{465} +$
 $383\,459\,042\,118\,312\,643\,522\,909\,664\,880\,844\,692\,270\,321\,449\,780\,637\,537\,020\,504\,687\,478\,044\,988\,037\,317\,527 -$
 $324\,846\,466\,136\,795\,667\,972\,725\,632\,000\,x^{84}y^{468} +$
 $16\,892\,292\,508\,395\,456\,096\,292\,128\,273\,201\,466\,696\,100\,522\,766\,565\,719\,667\,544\,043\,999\,262\,743\,960\,972\,401 -$
 $537\,046\,689\,923\,068\,506\,671\,426\,252\,800\,x^{81}y^{471} +$
 $653\,731\,175\,298\,924\,735\,155\,892\,734\,262\,284\,874\,754\,694\,260\,337\,317\,662\,760\,294\,516\,610\,975\,224\,809\,945\,923 -$
 $754\,367\,278\,076\,035\,279\,528\,192\,000\,x^{78}y^{474} +$
 $22\,134\,471\,758\,548\,868\,576\,199\,520\,177\,463\,674\,598\,327\,414\,450\,590\,966\,190\,771\,190\,727\,772\,188\,859\,242\,397 -$
 $406\,599\,007\,497\,894\,195\,324\,090\,880\,x^{75}y^{477} +$
 $652\,785\,268\,077\,677\,671\,669\,479\,040\,182\,752\,814\,446\,176\,241\,094\,158\,839\,324\,355\,454\,119\,162\,739\,674\,013\,137 -$
 $775\,501\,115\,517\,901\,207\,345\,600\,x^{72}y^{480} +$
 $16\,688\,218\,277\,655\,551\,063\,446\,016\,788\,366\,163\,348\,314\,573\,109\,136\,575\,119\,146\,350\,685\,382\,401\,866\,289\,374 -$
 $962\,317\,570\,835\,053\,494\,112\,000\,x^{69}y^{483} +$
 $367\,882\,725\,385\,474\,001\,671\,695\,862\,555\,430\,985\,887\,737\,423\,743\,805\,730\,377\,993\,369\,222\,922\,694\,699\,213\,226 -$
 $823\,395\,042\,905\,959\,449\,600\,x^{66}y^{486} +$
 $6\,953\,108\,494\,037\,901\,176\,953\,729\,758\,819\,326\,426\,226\,739\,303\,195\,594\,244\,306\,304\,622\,191\,106\,204\,524\,570 -$
 $697\,027\,585\,088\,430\,912\,000\,x^{63}y^{489} +$
 $111\,966\,574\,612\,508\,110\,098\,450\,886\,470\,067\,984\,192\,815\,565\,430\,383\,816\,520\,035\,455\,884\,717\,773\,363\,656\,940 -$
 $868\,058\,451\,114\,291\,200\,x^{60}y^{492} +$
 $1\,525\,564\,476\,884\,217\,107\,001\,488\,620\,358\,056\,098\,052\,486\,538\,822\,711\,591\,188\,940\,607\,910\,502\,725\,430\,147 -$
 $966\,041\,706\,305\,996\,800\,x^{57}y^{495} +$
 $17\,453\,346\,817\,645\,942\,718\,441\,843\,062\,605\,530\,450\,812\,500\,288\,126\,310\,188\,671\,683\,730\,451\,656\,815\,635\,447 -$
 $402\,362\,969\,664\,000\,x^{54}y^{498} +$

$$\begin{aligned}
& 166\,239\,185\,711\,260\,590\,906\,644\,513\,377\,227\,553\,086\,292\,780\,575\,369\,685\,503\,154\,887\,314\,276\,565\,259\,600\,103 - \\
& \quad 209\,204\,698\,624\,x^{51}y^{501} + \\
& 1\,305\,742\,114\,355\,039\,109\,162\,468\,517\,024\,160\,574\,716\,128\,458\,501\,845\,945\,289\,942\,655\,892\,986\,020\,944\,459 - \\
& \quad 525\,044\,089\,600\,x^{48}y^{504} + \\
& 8\,367\,475\,923\,881\,055\,268\,425\,391\,191\,927\,351\,364\,332\,246\,601\,492\,184\,926\,773\,204\,661\,428\,471\,782\,800\,754 - \\
& \quad 560\,174\,080\,x^{45}y^{507} + \\
& 43\,218\,175\,976\,425\,152\,901\,849\,060\,106\,591\,183\,302\,788\,693\,275\,390\,173\,017\,729\,557\,032\,436\,211\,895\,454\,730 - \\
& \quad 055\,680\,x^{42}y^{510} + \\
& 177\,435\,834\,237\,906\,679\,982\,420\,466\,296\,433\,755\,425\,192\,708\,130\,849\,278\,450\,484\,482\,803\,390\,307\,491\,080\,629 - \\
& \quad 200\,x^{39}y^{513} + \\
& 569\,850\,846\,551\,769\,825\,633\,154\,074\,903\,010\,004\,996\,356\,154\,867\,798\,065\,311\,705\,459\,891\,738\,432\,482\,876\,640 \\
& \quad x^{36}y^{516} + \\
& 1\,405\,118\,611\,442\,313\,256\,526\,123\,645\,001\,200\,593\,838\,187\,001\,222\,333\,097\,410\,242\,636\,725\,755\,924\,915\,200\,x^{33} \\
& \quad y^{519} + 2\,602\,058\,254\,981\,072\,914\,041\,814\,228\,183\,370\,560\,402\,620\,063\,876\,514\,814\,598\,130\,916\,418\,024\,048\,640 \\
& \quad x^{30}y^{522} + \\
& 3\,524\,455\,301\,362\,425\,107\,681\,677\,554\,313\,888\,836\,665\,851\,235\,843\,793\,279\,792\,127\,605\,919\,109\,184\,x^{27}y^{525} + \\
& 3\,380\,872\,811\,649\,755\,005\,688\,084\,400\,990\,824\,663\,387\,054\,019\,255\,205\,508\,495\,590\,282\,918\,800\,x^{24}y^{528} + \\
& 2\,206\,248\,948\,539\,409\,427\,846\,875\,975\,462\,526\,872\,529\,600\,497\,880\,699\,467\,318\,342\,041\,280\,x^{21}y^{531} + \\
& 930\,180\,638\,140\,524\,245\,431\,602\,431\,070\,283\,652\,009\,091\,223\,363\,619\,091\,003\,532\,800\,x^{18}y^{534} + \\
& 236\,595\,184\,853\,776\,756\,134\,432\,377\,516\,098\,521\,563\,111\,538\,156\,958\,210\,144\,320\,x^{15}y^{537} + \\
& 32\,997\,110\,559\,111\,518\,434\,637\,349\,576\,727\,370\,296\,895\,230\,955\,744\,904\,960\,x^{12}y^{540} + \\
& 2\,228\,020\,029\,572\,330\,697\,315\,139\,370\,809\,210\,929\,652\,569\,698\,553\,600\,x^9y^{543} - \\
& 803\,872\,471\,564\,142\,051\,913\,116\,964\,125\,070\,582\,635\,444\,244\,960\,x^6y^{546} + \\
& 12\,358\,338\,591\,286\,629\,643\,029\,032\,397\,764\,780\,526\,895\,281\,600\,x^3y^{549} - \\
& 88\,286\,439\,763\,671\,810\,194\,561\,804\,182\,508\,997\,305\,830\,752\,y^{552} \\
n=556: & x^{556} + 7\,294\,559\,000\,491\,547\,632\,926\,707\,138\,905\,097\,456\,191\,008\,480\,x^{415}y^{141} + \\
& 551\,902\,935\,645\,261\,770\,867\,709\,029\,969\,137\,431\,724\,029\,077\,400\,x^{412}y^{144} + \\
& 149\,165\,632\,543\,694\,967\,464\,150\,170\,300\,795\,456\,111\,223\,175\,266\,400\,x^{409}y^{147} + \\
& 22\,543\,757\,516\,164\,459\,810\,444\,887\,777\,110\,340\,906\,041\,138\,770\,482\,048\,x^{406}y^{150} + \\
& 3\,467\,723\,486\,989\,948\,483\,688\,277\,437\,304\,351\,295\,332\,202\,325\,989\,052\,640\,x^{403}y^{153} + \\
& 482\,719\,712\,521\,916\,351\,264\,235\,624\,224\,471\,656\,664\,886\,851\,234\,012\,272\,896\,x^{400}y^{156} + \\
& 62\,217\,281\,253\,951\,840\,923\,817\,587\,257\,729\,418\,751\,844\,159\,344\,937\,150\,070\,400\,x^{397}y^{159} + \\
& 7\,406\,302\,360\,913\,131\,638\,970\,408\,490\,512\,155\,596\,562\,351\,552\,254\,850\,693\,884\,400\,x^{394}y^{162} + \\
& 815\,367\,656\,508\,638\,113\,868\,660\,980\,162\,814\,250\,589\,918\,285\,167\,930\,658\,501\,189\,920\,x^{391}y^{165} + \\
& 83\,080\,728\,218\,390\,162\,533\,704\,037\,826\,938\,237\,435\,957\,323\,100\,284\,364\,503\,105\,318\,000\,x^{388}y^{168} + \\
& 7\,841\,309\,072\,545\,595\,959\,811\,800\,558\,477\,589\,718\,962\,629\,973\,263\,069\,393\,536\,267\,788\,160\,x^{385}y^{171} + \\
& 686\,033\,756\,183\,609\,260\,860\,060\,653\,201\,706\,990\,622\,154\,730\,593\,194\,037\,287\,094\,978\,304\,000\,x^{382}y^{174} + \\
& 55\,677\,974\,179\,180\,256\,588\,801\,591\,654\,761\,937\,468\,940\,474\,586\,100\,529\,497\,805\,625\,107\,790\,080\,x^{379}y^{177} + \\
& 4\,194\,693\,507\,445\,586\,811\,551\,798\,270\,468\,635\,058\,127\,306\,433\,880\,529\,727\,891\,692\,302\,129\,696\,256\,x^{376}y^{180} + \\
& 293\,548\,511\,886\,948\,632\,441\,525\,797\,096\,263\,799\,957\,848\,230\,663\,000\,086\,608\,096\,825\,734\,729\,472\,000 \\
& \quad x^{373}y^{183} + \\
& 19\,093\,830\,185\,873\,941\,531\,933\,897\,426\,299\,819\,231\,041\,445\,580\,075\,896\,566\,375\,560\,320\,603\,408\,614\,400 \\
& \quad x^{370}y^{186} + \\
& 1\,155\,041\,774\,539\,055\,080\,666\,693\,440\,811\,440\,805\,170\,261\,021\,442\,483\,798\,663\,349\,266\,944\,026\,900\,832\,000 \\
& \quad x^{367}y^{189} + \\
& 65\,018\,881\,754\,003\,899\,433\,419\,791\,039\,469\,088\,463\,683\,850\,234\,292\,369\,389\,283\,836\,527\,852\,319\,566\,466\,000 \\
& \quad x^{364}y^{192} + \\
& 3\,407\,629\,833\,469\,941\,860\,369\,753\,705\,328\,651\,119\,381\,586\,691\,186\,689\,533\,497\,503\,895\,003\,963\,229\,121\,508\,800 \\
& \quad x^{361}y^{195} + \\
& 166\,363\,888\,301\,468\,640\,042\,853\,102\,862\,734\,294\,983\,557\,592\,941\,071\,383\,755\,289\,398\,326\,750\,804\,472\,483\,136 - \\
& \quad 000\,x^{358}y^{198} + \\
& 7\,569\,569\,145\,768\,314\,245\,042\,323\,539\,080\,279\,147\,885\,375\,024\,521\,145\,243\,319\,400\,238\,811\,953\,041\,397\,274 - \\
& \quad 376\,960\,x^{355}y^{201} + \\
& 321\,136\,665\,180\,219\,950\,815\,156\,881\,283\,335\,771\,108\,873\,646\,052\,209\,208\,974\,027\,345\,855\,500\,566\,864\,110\,348 - \\
& \quad 723\,200\,x^{352}y^{204} +
\end{aligned}$$

12 708 850 694 296 622 579 815 523 572 723 736 203 817 679 191 600 069 323 202 044 823 296 432 287 580 585 -
 732 992 000 $x^{349} y^{207} +$
 469 355 049 406 495 742 684 434 532 668 871 689 863 034 074 587 260 930 853 811 387 083 880 321 287 381 216 -
 198 227 200 $x^{346} y^{210} +$
 16 182 558 967 306 402 365 639 276 088 527 208 702 933 300 146 565 792 225 048 336 971 464 356 123 171 704 -
 895 833 888 000 $x^{343} y^{213} +$
 521 081 681 451 396 305 992 415 375 945 906 214 080 047 034 044 219 906 294 623 878 792 328 684 304 660 180 -
 915 625 424 000 $x^{340} y^{216} +$
 15 675 837 979 509 852 493 470 483 038 046 119 042 770 475 861 019 229 213 766 547 957 754 479 366 084 160 -
 022 081 693 952 000 $x^{337} y^{219} +$
 440 724 110 007 087 856 831 364 313 671 848 966 964 714 817 303 947 952 679 468 006 821 793 307 637 952 789 -
 002 366 584 064 000 $x^{334} y^{222} +$
 11 583 776 803 890 073 388 390 029 911 350 045 801 208 166 166 041 710 159 786 769 830 608 864 230 115 058 -
 489 364 787 041 123 200 $x^{331} y^{225} +$
 284 714 021 856 849 248 129 141 764 144 971 262 745 972 835 863 230 113 568 426 110 211 933 315 198 829 383 -
 289 475 282 031 660 800 $x^{328} y^{228} +$
 6 545 800 145 030 242 658 712 270 106 314 654 702 304 329 553 967 056 481 951 768 133 099 490 346 276 068 -
 571 141 005 427 375 032 320 $x^{325} y^{231} +$
 140 806 874 512 379 128 377 065 044 356 556 824 072 774 557 949 741 519 909 597 251 098 474 203 936 805 896 -
 930 768 842 785 583 232 000 $x^{322} y^{234} +$
 2 834 630 898 170 593 209 407 327 767 271 845 395 450 227 472 770 357 427 611 828 243 773 898 507 418 969 -
 722 013 535 266 911 206 032 000 $x^{319} y^{237} +$
 53 416 751 016 955 661 007 311 810 163 251 692 507 182 372 691 248 874 747 532 942 525 620 923 434 964 853 -
 847 953 884 286 058 202 252 000 $x^{316} y^{240} +$
 942 445 095 246 310 954 497 230 556 606 297 259 436 969 678 052 741 203 391 312 668 484 423 686 601 911 620 -
 786 755 317 295 132 306 928 000 $x^{313} y^{243} +$
 15 570 922 687 712 525 297 369 847 267 411 815 122 837 924 071 184 420 324 179 339 792 444 374 544 695 800 -
 568 335 031 442 223 323 192 384 000 $x^{310} y^{246} +$
 240 950 173 818 346 496 528 833 244 577 063 594 775 892 994 436 768 552 129 506 067 077 325 902 649 428 348 -
 758 097 812 942 531 203 164 432 000 $x^{307} y^{249} +$
 3 492 710 592 447 807 503 172 353 917 378 507 550 247 508 265 441 213 517 714 910 006 008 846 823 482 579 -
 677 821 337 892 094 001 458 184 355 840 $x^{304} y^{252} +$
 47 433 079 919 105 103 828 812 554 945 992 373 297 174 674 841 870 691 482 018 771 741 070 218 117 805 628 -
 457 750 737 130 533 739 168 640 153 088 $x^{301} y^{255} +$
 603 583 634 914 196 147 335 266 764 968 190 201 727 464 204 594 253 341 044 411 732 272 588 087 464 799 734 -
 377 133 164 193 743 088 595 704 005 800 $x^{298} y^{258} +$
 7 197 443 232 431 927 139 546 814 237 753 221 386 673 625 151 876 967 159 704 619 834 015 143 604 210 641 -
 794 042 476 116 076 614 846 898 112 095 360 $x^{295} y^{261} +$
 80 434 846 111 744 926 535 041 718 344 542 800 538 184 744 236 950 285 859 876 347 842 924 420 820 365 066 -
 805 154 693 057 729 656 047 719 778 964 800 $x^{292} y^{264} +$
 842 498 795 517 130 783 407 666 428 500 771 205 715 780 750 162 415 145 386 332 106 471 147 266 392 471 370 -
 440 002 661 124 485 609 318 777 255 462 400 $x^{289} y^{267} +$
 8 271 431 256 692 286 205 336 982 191 394 193 356 893 540 750 228 807 018 448 860 774 260 256 508 573 737 -
 513 472 257 634 083 760 319 345 040 854 865 920 $x^{286} y^{270} +$
 76 120 046 152 163 995 783 432 341 305 527 880 898 780 573 382 292 999 786 432 311 796 904 167 026 372 814 -
 767 342 710 592 126 265 111 982 122 870 342 400 $x^{283} y^{273} +$
 656 656 964 813 366 629 985 832 684 917 471 982 127 117 492 526 639 850 839 543 344 957 826 433 167 697 986 -
 919 660 827 372 502 758 154 914 928 645 100 032 $x^{280} y^{276} +$
 5 310 150 184 772 351 087 250 054 924 964 394 358 687 804 550 853 948 492 771 707 072 978 808 174 793 927 -
 541 725 186 101 550 006 570 223 662 634 721 187 840 $x^{277} y^{279} +$
 40 253 613 895 123 920 923 489 826 736 517 401 077 323 048 117 366 347 553 658 710 525 786 112 930 869 524 -
 344 920 494 516 969 126 705 178 819 724 414 489 600 $x^{274} y^{282} +$
 286 040 377 099 327 493 105 807 817 269 428 072 001 032 190 964 441 567 103 398 051 671 794 156 215 323 887 -
 693 886 817 134 898 066 929 811 917 148 221 256 960 $x^{271} y^{285} +$
 1 905 295 081 457 920 882 768 477 017 292 832 504 825 839 376 306 080 714 014 031 059 585 623 514 937 797 -

$$\begin{aligned}
& 862\,537\,013\,913\,317\,312\,179\,353\,005\,816\,141\,512\,490\,400\,x^{268}y^{288} + \\
& 11\,895\,729\,927\,423\,498\,646\,330\,497\,554\,168\,949\,630\,199\,269\,931\,995\,469\,699\,523\,651\,505\,412\,190\,295\,058\,302 - \\
& 565\,147\,241\,097\,166\,969\,941\,059\,321\,802\,154\,615\,029\,120\,x^{265}y^{291} + \\
& 69\,612\,756\,282\,007\,158\,894\,118\,142\,340\,309\,233\,063\,865\,183\,762\,057\,051\,000\,774\,984\,093\,850\,843\,521\,081\,112 - \\
& 576\,903\,196\,628\,258\,955\,341\,302\,379\,520\,689\,394\,483\,200\,x^{262}y^{294} + \\
& 381\,789\,330\,168\,324\,108\,474\,999\,674\,705\,184\,924\,090\,822\,835\,733\,182\,621\,987\,323\,161\,406\,927\,533\,578\,409\,803 - \\
& 331\,825\,170\,399\,772\,246\,476\,308\,469\,857\,932\,403\,052\,800\,x^{259}y^{297} + \\
& 1\,962\,265\,012\,074\,698\,710\,590\,775\,235\,461\,834\,996\,112\,039\,398\,736\,738\,362\,081\,902\,824\,180\,301\,340\,701\,290 - \\
& 333\,436\,504\,396\,733\,616\,668\,402\,096\,265\,688\,636\,270\,744\,576\,x^{256}y^{300} + \\
& 9\,450\,296\,674\,484\,037\,111\,347\,756\,169\,058\,555\,713\,168\,385\,678\,024\,275\,356\,157\,272\,163\,983\,147\,686\,508\,171 - \\
& 440\,838\,126\,854\,379\,475\,194\,570\,501\,065\,320\,977\,224\,872\,960\,x^{253}y^{303} + \\
& 42\,641\,783\,769\,358\,155\,212\,641\,891\,285\,855\,740\,183\,458\,732\,653\,800\,258\,177\,294\,734\,109\,810\,045\,784\,961\,929 - \\
& 925\,757\,400\,598\,731\,419\,686\,886\,263\,283\,715\,443\,737\,535\,744\,x^{250}y^{306} + \\
& 180\,247\,319\,841\,381\,973\,860\,257\,401\,321\,753\,247\,972\,292\,452\,851\,086\,464\,704\,534\,017\,853\,118\,436\,888\,912\,482 - \\
& 877\,953\,154\,657\,461\,339\,707\,998\,087\,178\,257\,707\,318\,112\,000\,x^{247}y^{309} + \\
& 713\,641\,784\,634\,933\,235\,579\,284\,852\,800\,813\,528\,508\,494\,776\,657\,796\,251\,272\,187\,431\,641\,731\,583\,086\,454\,140 - \\
& 564\,672\,892\,129\,888\,151\,302\,065\,486\,887\,166\,929\,594\,672\,000\,x^{244}y^{312} + \\
& 2\,646\,044\,746\,287\,122\,519\,748\,970\,801\,061\,495\,475\,694\,087\,931\,264\,551\,640\,066\,414\,312\,235\,585\,890\,123\,477 - \\
& 275\,955\,470\,150\,658\,441\,110\,924\,632\,247\,812\,660\,687\,847\,526\,400\,x^{241}y^{315} + \\
& 9\,186\,284\,501\,835\,226\,505\,656\,819\,352\,696\,220\,035\,395\,954\,777\,929\,913\,135\,783\,443\,107\,210\,814\,440\,807\,375 - \\
& 363\,089\,881\,797\,157\,671\,496\,939\,518\,622\,322\,980\,219\,223\,296\,000\,x^{238}y^{318} + \\
& 29\,855\,303\,521\,538\,832\,791\,732\,960\,861\,026\,764\,179\,021\,380\,562\,479\,047\,206\,442\,264\,815\,121\,619\,126\,520\,175 - \\
& 530\,298\,839\,919\,047\,433\,730\,786\,751\,347\,731\,829\,033\,599\,739\,200\,x^{235}y^{321} + \\
& 90\,812\,935\,476\,731\,745\,235\,413\,331\,005\,654\,657\,291\,524\,231\,190\,578\,986\,168\,420\,283\,483\,466\,706\,816\,867\,712 - \\
& 328\,001\,055\,281\,315\,070\,801\,296\,680\,909\,947\,236\,664\,341\,584\,000\,x^{232}y^{324} + \\
& 258\,473\,955\,086\,626\,290\,769\,765\,874\,586\,543\,525\,209\,195\,216\,073\,785\,254\,329\,531\,117\,644\,135\,949\,456\,505\,424 - \\
& 949\,142\,796\,937\,900\,543\,935\,359\,024\,632\,769\,275\,813\,404\,928\,000\,x^{229}y^{327} + \\
& 688\,207\,308\,414\,516\,326\,403\,628\,679\,837\,479\,830\,294\,158\,357\,376\,904\,171\,652\,100\,116\,507\,055\,008\,401\,549\,427 - \\
& 762\,820\,103\,466\,198\,909\,930\,085\,265\,282\,644\,568\,462\,382\,515\,200\,x^{226}y^{330} + \\
& 1\,713\,712\,371\,221\,301\,036\,981\,631\,020\,928\,291\,213\,132\,671\,411\,075\,879\,931\,659\,885\,458\,925\,215\,287\,343\,867 - \\
& 476\,507\,577\,519\,624\,184\,080\,955\,783\,874\,605\,675\,913\,585\,048\,200\,000\,x^{223}y^{333} + \\
& 3\,989\,766\,494\,214\,058\,479\,892\,153\,900\,339\,787\,938\,028\,734\,191\,908\,700\,699\,013\,768\,361\,148\,495\,177\,978\,153 - \\
& 588\,985\,857\,554\,969\,544\,991\,345\,178\,850\,089\,287\,971\,990\,459\,954\,000\,x^{220}y^{336} + \\
& 8\,681\,893\,533\,116\,939\,530\,658\,378\,412\,879\,568\,763\,545\,684\,498\,500\,961\,308\,331\,210\,574\,344\,724\,336\,268\,870 - \\
& 288\,521\,977\,696\,785\,345\,979\,559\,905\,503\,243\,155\,896\,056\,917\,640\,000\,x^{217}y^{339} + \\
& 17\,652\,124\,650\,502\,890\,844\,209\,435\,872\,401\,352\,307\,304\,819\,834\,516\,503\,631\,510\,196\,754\,396\,414\,447\,005\,695 - \\
& 428\,422\,769\,069\,280\,649\,293\,029\,139\,994\,972\,807\,468\,222\,000\,160\,000\,x^{214}y^{342} + \\
& 33\,523\,129\,332\,998\,302\,481\,363\,011\,642\,821\,133\,432\,730\,389\,784\,422\,079\,770\,782\,082\,109\,272\,246\,327\,963\,779 - \\
& 676\,803\,594\,887\,654\,975\,894\,114\,204\,637\,677\,616\,996\,325\,856\,136\,000\,x^{211}y^{345} + \\
& 59\,442\,594\,677\,756\,980\,662\,746\,041\,861\,459\,993\,616\,802\,825\,531\,411\,288\,306\,082\,037\,833\,293\,633\,405\,435\,302 - \\
& 803\,497\,868\,520\,229\,159\,695\,892\,946\,713\,539\,419\,258\,975\,195\,200\,000\,x^{208}y^{348} + \\
& 98\,375\,750\,412\,474\,306\,237\,280\,981\,120\,121\,363\,265\,986\,379\,526\,401\,371\,109\,779\,975\,442\,514\,523\,812\,889\,088 - \\
& 166\,604\,292\,369\,176\,334\,658\,489\,102\,959\,350\,739\,470\,229\,826\,041\,600\,x^{205}y^{351} + \\
& 151\,892\,902\,368\,990\,013\,660\,361\,367\,670\,321\,870\,319\,861\,006\,766\,756\,729\,265\,161\,064\,636\,783\,436\,285\,864\,049 - \\
& 051\,823\,152\,247\,854\,485\,865\,299\,307\,279\,891\,794\,987\,866\,640\,892\,000\,x^{202}y^{354} + \\
& 218\,704\,804\,175\,951\,768\,230\,462\,031\,945\,820\,189\,388\,438\,907\,385\,527\,634\,410\,423\,312\,082\,064\,826\,582\,831\,750 - \\
& 604\,510\,151\,309\,787\,763\,728\,071\,294\,568\,004\,185\,831\,759\,399\,160\,000\,x^{199}y^{357} + \\
& 293\,530\,224\,612\,776\,672\,847\,689\,371\,227\,002\,000\,375\,172\,111\,708\,111\,544\,251\,751\,826\,550\,341\,244\,831\,287\,346 - \\
& 547\,021\,804\,243\,895\,690\,794\,041\,492\,326\,968\,936\,805\,376\,370\,980\,000\,x^{196}y^{360} + \\
& 367\,039\,520\,675\,552\,862\,999\,809\,969\,516\,467\,550\,993\,958\,021\,063\,630\,766\,666\,452\,272\,445\,096\,131\,672\,309\,041 - \\
& 277\,903\,690\,469\,778\,124\,089\,230\,734\,518\,725\,564\,571\,472\,914\,080\,000\,x^{193}y^{363} + \\
& 427\,385\,110\,145\,488\,253\,174\,557\,058\,213\,514\,422\,067\,147\,012\,863\,210\,230\,683\,560\,547\,662\,207\,687\,544\,955\,992 - \\
& 161\,616\,985\,202\,496\,849\,728\,470\,415\,432\,816\,514\,368\,628\,785\,203\,200\,x^{190}y^{366} + \\
& 463\,172\,088\,069\,460\,109\,730\,523\,693\,163\,047\,723\,337\,901\,123\,268\,998\,269\,643\,967\,461\,107\,189\,357\,520\,321\,297 - \\
& 981\,444\,280\,990\,531\,379\,604\,958\,984\,598\,262\,370\,060\,616\,709\,216\,000\,x^{187}y^{369} +
\end{aligned}$$

466 917 414 927 164 638 919 719 302 541 724 659 106 132 129 662 152 409 518 509 784 098 701 490 756 632 552 -
 696 788 466 328 343 999 617 695 176 806 686 834 535 005 367 616 000 $x^{184} y^{372} +$
 437 581 203 472 206 795 081 593 513 022 977 757 306 035 615 024 375 597 734 932 312 512 900 453 426 930 699 -
 535 018 598 918 474 333 873 119 150 486 193 678 697 489 304 619 008 $x^{181} y^{375} +$
 381 005 953 020 460 360 115 145 384 116 363 020 565 985 070 943 301 801 500 804 180 163 317 160 237 953 055 -
 786 003 240 728 944 339 083 954 857 108 923 501 953 969 938 058 240 $x^{178} y^{378} +$
 308 020 699 346 120 539 924 813 242 702 401 491 389 179 165 991 999 619 835 037 497 272 103 398 811 860 548 -
 461 919 551 720 344 302 434 617 916 426 165 520 015 450 601 533 696 $x^{175} y^{381} +$
 231 052 104 415 070 281 670 341 533 123 761 969 265 114 364 981 383 555 083 133 692 119 895 977 049 345 231 -
 745 998 581 928 076 294 484 007 318 834 840 432 860 851 797 554 200 $x^{172} y^{384} +$
 160 699 451 667 732 079 358 364 180 497 086 583 293 467 604 900 816 915 609 170 850 416 740 643 480 459 688 -
 619 922 728 478 442 176 301 344 004 333 923 997 776 225 320 839 200 $x^{169} y^{387} +$
 103 554 960 040 050 858 824 225 392 140 109 710 070 689 409 978 327 339 513 096 761 400 232 346 932 331 943 -
 386 762 044 596 609 529 635 014 969 256 616 821 281 927 166 490 880 $x^{166} y^{390} +$
 61 779 074 497 572 923 069 535 479 970 639 063 889 629 399 990 020 902 679 447 760 725 774 049 419 844 700 -
 232 079 167 219 719 553 444 055 926 356 390 639 618 349 916 806 400 $x^{163} y^{393} +$
 34 093 483 421 304 039 256 334 958 573 832 641 715 256 813 293 932 463 430 838 847 248 420 371 968 993 729 -
 604 516 507 998 501 916 762 266 732 382 947 474 969 886 234 557 440 $x^{160} y^{396} +$
 17 389 579 600 888 860 871 166 244 242 010 387 794 646 301 610 234 200 583 721 164 621 683 105 167 021 876 -
 888 382 608 635 363 287 859 163 993 646 026 245 407 542 172 185 600 $x^{157} y^{399} +$
 8 190 390 374 272 074 412 324 110 912 541 327 622 399 718 235 719 589 183 039 818 510 627 056 129 942 722 -
 510 677 039 216 722 493 809 032 087 011 377 800 485 963 342 216 960 $x^{154} y^{402} +$
 3 558 843 529 389 132 882 198 262 645 224 671 671 754 748 381 412 073 697 780 685 672 385 554 131 296 057 -
 157 262 979 845 111 867 670 215 360 974 017 695 480 362 304 826 112 $x^{151} y^{405} +$
 1 425 189 945 436 997 229 670 613 425 708 424 220 996 550 582 056 679 189 075 593 530 927 357 214 850 115 -
 487 796 400 239 541 706 567 454 262 624 632 345 798 614 538 569 600 $x^{148} y^{408} +$
 525 467 253 037 431 921 275 453 317 007 068 185 967 896 020 794 517 798 592 027 438 067 233 947 551 221 160 -
 271 864 369 350 509 439 808 923 330 971 247 395 208 697 579 520 $x^{145} y^{411} +$
 178 178 199 511 750 766 000 247 744 474 139 783 111 261 771 926 837 588 871 499 077 154 006 484 091 782 472 -
 926 764 861 252 831 186 715 940 744 270 282 656 031 408 281 600 $x^{142} y^{414} +$
 55 501 224 320 347 059 200 829 265 882 630 882 494 395 473 161 104 219 013 983 682 526 598 140 868 130 028 -
 855 194 363 437 302 139 395 532 065 654 618 531 042 723 324 800 $x^{139} y^{417} +$
 15 862 345 648 572 171 225 837 652 931 200 392 558 422 164 479 012 615 264 849 272 944 886 724 398 331 586 -
 230 534 509 544 908 451 788 868 050 238 779 837 801 629 751 040 $x^{136} y^{420} +$
 4 154 320 102 929 074 957 582 596 649 840 171 580 670 906 175 279 882 541 763 439 752 618 133 469 481 326 -
 313 933 642 007 893 782 225 758 941 170 709 952 484 420 556 800 $x^{133} y^{423} +$
 995 686 058 603 637 276 697 975 514 819 925 783 808 689 789 564 206 073 365 903 904 760 270 864 916 832 440 -
 334 525 415 433 645 509 444 420 840 551 350 129 941 896 192 $x^{130} y^{426} +$
 218 085 358 383 633 998 672 672 643 845 798 233 276 083 107 186 461 906 339 000 275 227 554 932 314 906 901 -
 569 228 127 554 700 121 402 028 804 135 744 854 258 611 840 $x^{127} y^{429} +$
 43 588 437 652 442 180 799 116 436 531 887 855 308 197 513 151 837 635 462 670 942 874 382 149 594 930 668 -
 542 374 789 348 252 806 350 476 054 746 519 355 076 348 000 $x^{124} y^{432} +$
 7 937 450 578 960 517 443 235 728 844 514 838 248 502 629 963 707 407 119 046 868 376 112 548 904 482 099 -
 120 052 505 592 424 614 350 022 777 852 684 211 239 676 800 $x^{121} y^{435} +$
 1 314 748 131 463 509 851 322 152 446 196 580 716 778 190 441 344 651 686 412 144 431 318 195 756 638 476 -
 420 267 054 293 540 375 883 062 570 925 107 023 236 672 000 $x^{118} y^{438} +$
 197 743 684 208 200 283 984 658 246 635 762 978 828 065 398 287 135 955 798 459 242 342 291 545 849 036 858 -
 732 839 850 200 366 525 734 297 563 009 176 029 328 000 $x^{115} y^{441} +$
 26 956 579 112 323 638 105 798 621 076 185 478 835 804 932 709 910 756 024 129 332 518 857 054 594 726 833 -
 090 063 345 166 051 018 736 511 262 222 399 291 648 000 $x^{112} y^{444} +$
 3 324 191 683 171 322 954 601 965 013 931 986 048 306 678 355 917 350 545 792 047 466 458 072 605 529 266 -
 262 894 062 996 177 874 226 146 878 077 303 559 616 000 $x^{109} y^{447} +$
 370 060 906 148 525 036 139 255 977 958 849 060 910 602 774 180 356 183 893 689 668 519 483 689 054 560 657 -
 248 843 554 552 726 173 597 702 289 225 064 508 000 $x^{106} y^{450} +$
 37 108 937 500 390 661 279 380 463 799 835 647 979 321 353 621 777 835 381 294 799 102 377 153 382 417 810 -

$177\,418\,176\,565\,781\,115\,879\,498\,125\,187\,414\,409\,600\,x^{103}y^{453} +$
 $3\,344\,222\,657\,226\,727\,699\,247\,974\,767\,551\,580\,160\,562\,885\,747\,961\,308\,797\,221\,530\,579\,189\,468\,810\,752\,311 -$
 $893\,531\,075\,266\,902\,341\,806\,213\,352\,642\,877\,963\,840\,x^{100}y^{456} +$
 $270\,179\,304\,003\,569\,777\,454\,217\,367\,791\,980\,587\,430\,518\,877\,679\,579\,237\,773\,916\,729\,557\,108\,763\,796\,867\,705 -$
 $040\,442\,495\,372\,868\,957\,160\,585\,149\,027\,520\,000\,x^{97}y^{459} +$
 $19\,516\,768\,266\,901\,344\,014\,546\,144\,723\,681\,299\,612\,954\,845\,730\,619\,062\,094\,099\,500\,001\,118\,848\,479\,568\,550 -$
 $530\,732\,685\,479\,100\,528\,908\,517\,132\,391\,680\,000\,x^{94}y^{462} +$
 $1\,257\,026\,975\,289\,810\,255\,736\,911\,145\,977\,477\,314\,759\,349\,758\,260\,863\,959\,414\,074\,352\,830\,237\,406\,055\,472 -$
 $942\,419\,945\,755\,075\,041\,350\,785\,796\,178\,156\,800\,x^{91}y^{465} +$
 $71\,971\,382\,085\,042\,117\,922\,277\,678\,170\,770\,268\,364\,152\,116\,518\,070\,418\,624\,639\,579\,281\,257\,229\,680\,455\,707 -$
 $575\,825\,988\,119\,650\,946\,915\,455\,394\,496\,000\,x^{88}y^{468} +$
 $3\,651\,393\,161\,534\,791\,426\,401\,524\,197\,145\,716\,022\,493\,452\,317\,253\,443\,211\,826\,504\,817\,603\,064\,901\,948\,726 -$
 $003\,763\,508\,966\,471\,450\,768\,351\,683\,430\,400\,x^{85}y^{471} +$
 $163\,584\,973\,492\,332\,511\,821\,896\,028\,514\,275\,204\,111\,099\,328\,507\,807\,045\,779\,231\,376\,728\,944\,468\,990\,599\,312 -$
 $055\,366\,617\,777\,069\,089\,744\,077\,184\,000\,x^{82}y^{474} +$
 $6\,447\,677\,574\,616\,215\,231\,507\,008\,268\,829\,326\,176\,453\,364\,842\,750\,438\,855\,902\,204\,025\,348\,551\,717\,556\,008 -$
 $239\,893\,000\,216\,748\,115\,337\,179\,564\,800\,x^{79}y^{477} +$
 $222\,690\,182\,180\,045\,459\,199\,492\,800\,941\,096\,900\,902\,200\,797\,194\,646\,971\,127\,901\,988\,766\,949\,798\,099\,696\,238 -$
 $932\,610\,311\,617\,615\,539\,985\,932\,960\,x^{76}y^{480} +$
 $6\,710\,554\,187\,018\,754\,433\,038\,582\,618\,419\,177\,976\,379\,800\,052\,868\,792\,171\,950\,317\,425\,389\,399\,205\,589\,509 -$
 $231\,210\,359\,156\,673\,235\,660\,144\,000\,x^{73}y^{483} +$
 $175\,605\,741\,141\,843\,700\,239\,831\,485\,545\,951\,765\,604\,431\,924\,023\,652\,062\,311\,866\,699\,843\,253\,467\,714\,343\,875 -$
 $630\,171\,359\,007\,893\,015\,500\,800\,x^{70}y^{486} +$
 $3\,970\,334\,508\,383\,421\,705\,416\,304\,359\,401\,106\,037\,199\,435\,076\,940\,682\,826\,536\,975\,565\,587\,383\,370\,486\,021 -$
 $874\,378\,043\,003\,498\,018\,144\,000\,x^{67}y^{489} +$
 $77\,127\,011\,796\,856\,231\,195\,047\,159\,609\,501\,700\,950\,923\,337\,770\,082\,656\,465\,889\,437\,108\,324\,893\,847\,142\,202 -$
 $017\,452\,939\,954\,669\,952\,000\,x^{64}y^{492} +$
 $1\,279\,468\,617\,871\,834\,645\,014\,676\,523\,407\,619\,729\,071\,717\,236\,227\,606\,166\,441\,906\,976\,997\,818\,885\,622\,275 -$
 $545\,194\,191\,468\,211\,481\,600\,x^{61}y^{495} +$
 $18\,004\,676\,155\,341\,426\,277\,868\,613\,968\,115\,108\,144\,826\,358\,956\,143\,679\,556\,760\,188\,647\,770\,732\,363\,647\,214 -$
 $449\,460\,670\,742\,112\,000\,x^{58}y^{498} +$
 $213\,332\,931\,712\,225\,427\,805\,998\,181\,786\,296\,292\,549\,041\,378\,367\,973\,143\,885\,898\,366\,014\,761\,639\,845\,926\,230 -$
 $160\,517\,291\,262\,208\,x^{55}y^{501} +$
 $2\,110\,950\,107\,916\,430\,122\,920\,365\,230\,761\,271\,192\,308\,866\,389\,033\,668\,968\,090\,353\,745\,689\,837\,438\,697\,335 -$
 $683\,158\,579\,013\,760\,x^{52}y^{504} +$
 $17\,284\,691\,225\,575\,470\,392\,888\,968\,012\,007\,287\,785\,301\,014\,046\,420\,182\,316\,599\,053\,555\,105\,408\,774\,982\,996 -$
 $450\,381\,004\,800\,x^{49}y^{507} +$
 $115\,913\,793\,000\,653\,350\,035\,110\,987\,446\,370\,708\,803\,902\,132\,322\,106\,819\,094\,346\,493\,020\,906\,795\,058\,248\,002 -$
 $566\,215\,680\,x^{46}y^{510} +$
 $629\,274\,162\,056\,796\,476\,612\,829\,368\,131\,234\,419\,320\,852\,638\,079\,286\,141\,867\,256\,996\,545\,707\,083\,482\,817\,716 -$
 $682\,200\,x^{43}y^{513} +$
 $2\,729\,049\,669\,605\,237\,260\,215\,224\,782\,039\,351\,080\,549\,876\,265\,583\,330\,265\,758\,617\,769\,291\,685\,710\,221\,834 -$
 $112\,880\,x^{40}y^{516} +$
 $9\,311\,549\,607\,435\,092\,802\,145\,291\,669\,457\,416\,993\,544\,876\,462\,572\,267\,967\,194\,826\,246\,865\,557\,745\,472\,435\,200$
 $x^{37}y^{519} +$
 $24\,556\,849\,440\,992\,266\,819\,170\,048\,968\,182\,799\,290\,679\,080\,203\,334\,630\,410\,086\,640\,748\,311\,796\,550\,784\,000$
 $x^{34}y^{522} +$
 $49\,024\,501\,979\,360\,821\,782\,053\,227\,784\,318\,716\,348\,690\,826\,258\,835\,312\,079\,465\,581\,022\,414\,293\,443\,808$
 $x^{31}y^{525} +$
 $72\,269\,298\,987\,488\,259\,316\,083\,461\,636\,788\,784\,871\,587\,405\,845\,644\,960\,483\,339\,536\,345\,303\,042\,520\,x^{28}y^{528} +$
 $76\,333\,101\,713\,013\,816\,151\,108\,789\,350\,983\,143\,713\,133\,407\,578\,228\,147\,237\,337\,323\,853\,610\,848\,x^{25}y^{531} +$
 $55\,654\,704\,970\,807\,890\,981\,109\,526\,330\,964\,925\,604\,364\,411\,108\,062\,723\,594\,500\,139\,568\,000\,x^{22}y^{534} +$
 $26\,715\,972\,369\,551\,841\,917\,611\,387\,629\,336\,039\,861\,748\,416\,650\,461\,385\,221\,154\,700\,000\,x^{19}y^{537} +$
 $7\,935\,443\,516\,367\,308\,299\,313\,948\,666\,999\,677\,068\,744\,323\,523\,033\,699\,771\,843\,840\,x^{16}y^{540} +$
 $1\,339\,685\,701\,579\,683\,810\,017\,454\,461\,191\,838\,952\,133\,283\,813\,529\,637\,084\,800\,x^{13}y^{543} +$

$$\begin{aligned}
& 113\,716\,555\,422\,721\,645\,141\,986\,664\,422\,336\,797\,220\,882\,710\,778\,118\,320\,x^{10}y^{546} + \\
& 1\,693\,412\,734\,166\,643\,384\,807\,168\,579\,493\,371\,221\,287\,055\,335\,200\,x^7y^{549} + \\
& 32\,949\,793\,626\,511\,838\,867\,900\,000\,702\,855\,498\,591\,879\,802\,480\,x^4y^{552} - \\
& 235\,393\,499\,674\,860\,209\,259\,021\,859\,614\,686\,136\,518\,112\,384\,x y^{555} \\
n=560: & x^{560} + 2\,466\,695\,015\,619\,560\,818\,136\,397\,863\,765\,014\,904\,802\,403\,200\,x^{419}y^{141} + \\
& 218\,767\,296\,937\,368\,873\,776\,274\,773\,812\,622\,163\,793\,893\,381\,600\,x^{416}y^{144} + \\
& 55\,177\,159\,621\,437\,413\,572\,050\,898\,210\,921\,375\,811\,664\,534\,096\,000\,x^{413}y^{147} + \\
& 8\,796\,730\,755\,122\,070\,124\,034\,415\,915\,691\,958\,737\,995\,773\,306\,941\,440\,x^{410}y^{150} + \\
& 1\,385\,158\,058\,376\,273\,836\,020\,735\,570\,932\,545\,111\,732\,218\,890\,302\,501\,760\,x^{407}y^{153} + \\
& 198\,865\,383\,282\,483\,605\,297\,965\,061\,386\,920\,437\,440\,898\,989\,595\,693\,053\,440\,x^{404}y^{156} + \\
& 26\,405\,001\,085\,463\,061\,351\,010\,992\,823\,729\,622\,343\,139\,389\,205\,112\,344\,773\,120\,x^{401}y^{159} + \\
& 3\,239\,543\,692\,397\,460\,004\,941\,449\,845\,008\,518\,608\,426\,953\,624\,794\,815\,130\,385\,600\,x^{398}y^{162} + \\
& 367\,644\,495\,868\,278\,603\,335\,790\,311\,367\,243\,138\,411\,723\,030\,534\,132\,456\,560\,146\,560\,x^{395}y^{165} + \\
& 38\,625\,134\,496\,794\,824\,549\,133\,939\,466\,689\,582\,619\,442\,121\,446\,996\,114\,550\,736\,696\,000\,x^{392}y^{168} + \\
& 3\,759\,721\,645\,059\,103\,551\,396\,312\,309\,679\,422\,255\,077\,129\,127\,655\,605\,248\,146\,499\,558\,400\,x^{389}y^{171} + \\
& 339\,323\,683\,610\,206\,677\,769\,818\,844\,850\,547\,727\,083\,491\,533\,312\,206\,494\,623\,239\,779\,635\,200\,x^{386}y^{174} + \\
& 28\,415\,770\,440\,586\,922\,309\,386\,154\,399\,216\,418\,496\,588\,983\,307\,442\,015\,946\,420\,360\,870\,159\,360\,x^{383}y^{177} + \\
& 2\,209\,484\,690\,995\,591\,873\,134\,070\,937\,451\,471\,681\,433\,848\,945\,544\,516\,622\,573\,894\,329\,670\,043\,648\,x^{380}y^{180} + \\
& 159\,622\,657\,745\,362\,950\,697\,546\,884\,424\,902\,348\,368\,868\,055\,985\,048\,437\,000\,143\,591\,261\,746\,749\,440 \\
& x^{377}y^{183} + \\
& 10\,721\,177\,637\,658\,406\,442\,191\,653\,187\,275\,273\,488\,264\,956\,351\,755\,361\,936\,161\,522\,038\,451\,401\,216\,000 \\
& x^{374}y^{186} + \\
& 669\,876\,268\,959\,087\,109\,939\,603\,292\,128\,014\,747\,595\,324\,281\,067\,732\,506\,367\,998\,029\,616\,823\,102\,848\,000 \\
& x^{371}y^{189} + \\
& 38\,958\,155\,136\,131\,640\,849\,848\,356\,593\,346\,683\,296\,841\,835\,888\,037\,367\,220\,615\,124\,506\,269\,351\,882\,024\,000 \\
& x^{368}y^{192} + \\
& 2\,110\,035\,138\,517\,347\,545\,671\,782\,118\,250\,425\,980\,385\,199\,137\,331\,219\,110\,858\,256\,258\,991\,055\,954\,983\,532\,800 \\
& x^{365}y^{195} + \\
& 106\,486\,133\,966\,558\,333\,470\,392\,776\,648\,158\,056\,001\,802\,158\,778\,466\,308\,539\,254\,487\,458\,914\,217\,822\,963\,072 - \\
& 000\,x^{362}y^{198} + \\
& 5\,009\,820\,790\,766\,168\,568\,808\,376\,319\,992\,727\,060\,289\,415\,004\,055\,406\,986\,584\,212\,698\,803\,225\,063\,392\,473 - \\
& 574\,400\,x^{359}y^{201} + \\
& 219\,826\,626\,039\,893\,996\,738\,359\,538\,183\,202\,516\,209\,943\,108\,603\,057\,460\,305\,628\,592\,845\,132\,709\,961\,868\,212 - \\
& 019\,200\,x^{356}y^{204} + \\
& 9\,000\,372\,156\,267\,157\,534\,794\,285\,642\,268\,522\,742\,416\,468\,933\,683\,534\,658\,336\,492\,364\,092\,808\,932\,183\,063 - \\
& 615\,795\,200\,x^{353}y^{207} + \\
& 343\,990\,163\,494\,264\,775\,787\,411\,904\,682\,488\,858\,740\,227\,759\,122\,726\,808\,579\,661\,012\,081\,778\,416\,332\,709\,607 - \\
& 678\,510\,080\,x^{350}y^{210} + \\
& 12\,277\,524\,418\,012\,842\,214\,135\,521\,318\,680\,157\,808\,999\,340\,441\,772\,570\,467\,091\,457\,252\,053\,277\,820\,697\,706 - \\
& 071\,608\,448\,000\,x^{347}y^{213} + \\
& 409\,373\,265\,999\,366\,452\,027\,156\,110\,080\,231\,596\,388\,579\,676\,249\,172\,456\,438\,491\,286\,927\,411\,331\,871\,269\,859 - \\
& 023\,151\,680\,000\,x^{344}y^{216} + \\
& 12\,756\,390\,080\,101\,944\,473\,354\,841\,584\,326\,827\,809\,540\,500\,206\,035\,387\,540\,176\,204\,096\,061\,300\,836\,714\,212 - \\
& 255\,293\,775\,360\,000\,x^{341}y^{219} + \\
& 371\,606\,107\,697\,273\,276\,425\,455\,431\,806\,473\,897\,947\,107\,955\,314\,176\,894\,771\,798\,929\,357\,354\,940\,759\,463\,621 - \\
& 070\,078\,893\,056\,000\,x^{338}y^{222} + \\
& 10\,123\,328\,024\,721\,222\,080\,602\,232\,593\,759\,211\,912\,106\,582\,221\,852\,769\,079\,362\,754\,079\,397\,132\,614\,920\,762 - \\
& 066\,646\,212\,803\,325\,440\,x^{335}y^{225} + \\
& 257\,976\,211\,388\,398\,496\,384\,551\,997\,736\,467\,078\,440\,778\,116\,862\,377\,907\,386\,157\,602\,678\,171\,073\,788\,878\,979 - \\
& 393\,234\,926\,984\,115\,200\,x^{332}y^{228} + \\
& 6\,151\,405\,640\,921\,942\,567\,401\,598\,352\,793\,219\,179\,155\,313\,169\,371\,239\,128\,135\,653\,986\,872\,621\,555\,869\,260 - \\
& 699\,666\,491\,087\,790\,284\,800\,x^{329}y^{231} + \\
& 137\,284\,682\,782\,955\,158\,810\,322\,245\,724\,640\,058\,326\,546\,954\,600\,299\,494\,528\,003\,104\,192\,685\,937\,101\,841\,265 - \\
& 384\,532\,917\,383\,794\,790\,400\,x^{326}y^{234} + \\
& 2\,868\,334\,730\,858\,125\,961\,834\,495\,079\,783\,269\,479\,645\,154\,102\,771\,585\,140\,793\,445\,206\,590\,787\,478\,664\,738 -
\end{aligned}$$

$$\begin{aligned}
& 894\,734\,285\,853\,741\,176\,384\,000\,x^{323}y^{237} + \\
& 56\,117\,348\,820\,165\,318\,765\,447\,345\,337\,467\,702\,278\,830\,928\,748\,302\,931\,639\,051\,610\,041\,529\,121\,186\,454\,962 - \\
& 003\,253\,236\,439\,598\,321\,238\,400\,x^{320}y^{240} + \\
& 1\,028\,291\,465\,832\,510\,830\,074\,749\,238\,209\,434\,288\,485\,549\,255\,828\,810\,491\,584\,994\,645\,277\,635\,494\,409\,063 - \\
& 719\,863\,883\,028\,202\,790\,234\,944\,000\,x^{317}y^{243} + \\
& 17\,651\,113\,163\,084\,641\,835\,308\,353\,348\,007\,938\,247\,248\,344\,831\,785\,072\,195\,987\,982\,956\,766\,515\,202\,576\,623 - \\
& 002\,538\,392\,040\,712\,944\,289\,280\,000\,x^{314}y^{246} + \\
& 283\,885\,156\,200\,099\,784\,213\,844\,266\,779\,389\,607\,308\,354\,385\,301\,384\,911\,952\,393\,520\,760\,220\,477\,881\,684\,284 - \\
& 217\,716\,159\,855\,752\,610\,794\,560\,000\,x^{311}y^{249} + \\
& 4\,278\,573\,165\,855\,309\,247\,116\,437\,493\,149\,104\,143\,250\,727\,569\,713\,952\,379\,953\,988\,796\,014\,087\,040\,758\,367 - \\
& 297\,116\,478\,621\,167\,106\,444\,884\,858\,880\,x^{308}y^{252} + \\
& 60\,437\,299\,445\,985\,191\,298\,672\,339\,649\,898\,164\,502\,176\,542\,443\,895\,922\,209\,516\,823\,383\,102\,118\,398\,855\,352 - \\
& 026\,070\,518\,803\,819\,673\,870\,828\,877\,824\,x^{305}y^{255} + \\
& 800\,236\,385\,377\,746\,415\,282\,699\,009\,939\,962\,050\,873\,050\,277\,490\,324\,391\,136\,853\,184\,572\,485\,504\,780\,916\,545 - \\
& 092\,460\,594\,774\,750\,537\,976\,639\,359\,520\,x^{302}y^{258} + \\
& 9\,933\,204\,005\,558\,740\,123\,651\,520\,389\,113\,114\,639\,006\,125\,827\,347\,240\,343\,925\,254\,764\,635\,289\,542\,948\,134 - \\
& 256\,085\,393\,168\,239\,534\,580\,630\,981\,350\,400\,x^{299}y^{261} + \\
& 115\,601\,182\,621\,682\,491\,546\,140\,828\,482\,233\,765\,605\,786\,833\,196\,920\,719\,649\,865\,770\,274\,932\,029\,088\,228\,721 - \\
& 472\,076\,712\,198\,152\,951\,733\,365\,430\,931\,200\,x^{296}y^{264} + \\
& 1\,261\,463\,095\,244\,340\,513\,174\,754\,159\,115\,059\,091\,706\,492\,219\,773\,648\,729\,025\,133\,757\,227\,253\,489\,508\,812 - \\
& 511\,060\,812\,923\,619\,952\,108\,953\,498\,578\,329\,600\,x^{293}y^{267} + \\
& 12\,907\,946\,571\,901\,712\,384\,400\,659\,506\,942\,431\,415\,051\,454\,787\,740\,224\,936\,316\,048\,570\,375\,273\,216\,282\,147 - \\
& 895\,080\,972\,484\,820\,618\,104\,198\,907\,909\,201\,920\,x^{290}y^{270} + \\
& 123\,861\,014\,426\,617\,785\,922\,897\,370\,979\,394\,875\,265\,441\,980\,849\,649\,474\,728\,091\,860\,807\,161\,881\,734\,193\,308 - \\
& 426\,810\,989\,049\,088\,367\,293\,429\,593\,590\,860\,800\,x^{287}y^{273} + \\
& 1\,114\,615\,481\,014\,091\,809\,113\,077\,972\,879\,507\,874\,178\,144\,045\,793\,197\,784\,700\,049\,266\,226\,782\,836\,584\,197 - \\
& 843\,026\,654\,091\,765\,725\,831\,174\,869\,999\,792\,404\,480\,x^{284}y^{276} + \\
& 9\,406\,762\,373\,624\,366\,281\,092\,926\,948\,699\,766\,004\,240\,507\,003\,883\,079\,940\,281\,001\,443\,558\,264\,486\,732\,742 - \\
& 112\,421\,967\,390\,796\,113\,005\,456\,658\,072\,971\,632\,640\,x^{281}y^{279} + \\
& 74\,453\,523\,467\,835\,409\,714\,182\,315\,423\,751\,339\,419\,583\,314\,330\,914\,673\,082\,393\,735\,192\,883\,232\,711\,547\,374 - \\
& 989\,120\,739\,157\,307\,710\,459\,572\,443\,677\,644\,656\,640\,x^{278}y^{282} + \\
& 552\,661\,553\,870\,397\,690\,278\,551\,840\,363\,329\,883\,642\,923\,786\,204\,432\,885\,386\,877\,337\,078\,573\,663\,786\,638\,985 - \\
& 972\,148\,146\,288\,224\,877\,556\,695\,991\,691\,642\,049\,536\,x^{275}y^{285} + \\
& 3\,847\,288\,256\,109\,983\,921\,146\,422\,872\,447\,977\,340\,332\,781\,014\,109\,093\,620\,113\,975\,297\,935\,739\,613\,100\,777 - \\
& 750\,251\,252\,675\,214\,326\,463\,809\,458\,482\,373\,223\,862\,400\,x^{272}y^{288} + \\
& 25\,116\,426\,156\,949\,626\,739\,519\,124\,430\,590\,722\,524\,395\,217\,225\,884\,111\,194\,764\,441\,224\,069\,665\,756\,803\,913 - \\
& 689\,528\,797\,036\,159\,698\,295\,469\,744\,968\,368\,186\,636\,800\,x^{269}y^{291} + \\
& 153\,761\,767\,789\,380\,877\,344\,526\,446\,401\,557\,759\,302\,295\,857\,785\,750\,670\,376\,735\,409\,404\,343\,177\,636\,660\,557 - \\
& 463\,976\,865\,023\,988\,936\,884\,043\,903\,966\,283\,117\,414\,400\,x^{266}y^{294} + \\
& 882\,672\,531\,091\,644\,162\,998\,171\,259\,273\,847\,932\,262\,308\,503\,818\,109\,974\,384\,853\,839\,558\,118\,639\,300\,801\,393 - \\
& 462\,751\,704\,934\,757\,309\,539\,428\,003\,708\,436\,311\,884\,800\,x^{263}y^{297} + \\
& 4\,750\,927\,887\,754\,593\,561\,996\,833\,314\,504\,785\,624\,547\,053\,283\,684\,637\,037\,661\,960\,072\,731\,123\,828\,021\,144 - \\
& 247\,482\,707\,892\,212\,025\,010\,422\,933\,151\,328\,397\,179\,879\,424\,x^{260}y^{300} + \\
& 23\,974\,258\,097\,278\,442\,104\,208\,005\,500\,248\,396\,935\,621\,057\,702\,893\,020\,500\,545\,754\,672\,519\,543\,330\,167\,055 - \\
& 167\,870\,541\,701\,175\,069\,403\,617\,989\,586\,691\,655\,359\,139\,840\,x^{257}y^{303} + \\
& 113\,410\,583\,026\,757\,496\,614\,901\,718\,282\,452\,008\,282\,165\,549\,530\,073\,207\,712\,956\,101\,528\,723\,483\,427\,777\,789 - \\
& 408\,180\,918\,028\,082\,323\,611\,681\,257\,298\,230\,380\,515\,804\,160\,x^{254}y^{306} + \\
& 502\,864\,268\,208\,330\,384\,408\,530\,410\,706\,367\,008\,545\,774\,765\,107\,745\,352\,772\,820\,083\,759\,852\,504\,340\,733\,426 - \\
& 285\,326\,116\,048\,640\,274\,816\,661\,954\,397\,109\,578\,550\,983\,680\,x^{251}y^{309} + \\
& 2\,089\,667\,386\,000\,523\,983\,783\,782\,811\,838\,411\,250\,236\,192\,350\,440\,992\,913\,257\,406\,709\,734\,348\,407\,976\,702 - \\
& 758\,506\,587\,344\,496\,752\,606\,683\,721\,362\,492\,249\,838\,170\,560\,000\,x^{248}y^{312} + \\
& 8\,137\,038\,172\,986\,416\,321\,046\,295\,969\,403\,374\,741\,988\,426\,960\,992\,857\,452\,306\,246\,027\,810\,340\,413\,404\,934 - \\
& 592\,170\,794\,318\,818\,375\,598\,416\,219\,695\,089\,114\,711\,272\,960\,000\,x^{245}y^{315} + \\
& 29\,685\,547\,274\,138\,568\,742\,098\,649\,505\,586\,717\,719\,606\,436\,863\,872\,794\,780\,373\,612\,916\,681\,939\,612\,405\,993 - \\
& 698\,749\,880\,683\,460\,018\,504\,129\,939\,386\,142\,989\,589\,183\,488\,000\,x^{242}y^{318} +
\end{aligned}$$

101 445 550 530 120 974 199 553 361 056 152 611 891 300 897 804 936 940 557 598 610 813 782 593 436 216 401 -
 560 478 043 054 356 745 462 391 227 281 991 222 670 825 248 000 $x^{239} y^{321} +$
 324 670 470 304 129 860 812 232 733 299 638 522 776 447 525 814 756 434 016 151 479 323 158 606 754 523 836 -
 221 219 966 657 534 496 005 073 510 491 073 510 978 805 184 000 $x^{236} y^{324} +$
 972 925 947 641 377 857 681 126 261 791 300 409 425 030 048 326 614 419 524 605 378 371 427 310 819 598 786 -
 403 204 301 915 690 147 502 421 439 215 302 803 416 726 528 000 $x^{233} y^{327} +$
 2 729 241 568 536 705 836 783 132 392 703 193 302 121 402 383 039 747 454 548 733 578 936 207 100 546 506 -
 801 749 279 797 907 088 596 955 695 335 514 910 405 330 892 902 400 $x^{230} y^{330} +$
 7 165 059 788 120 851 514 608 076 343 849 779 149 538 665 193 769 437 095 199 935 897 873 525 960 925 660 -
 748 029 909 892 224 260 032 139 335 651 899 446 459 058 434 080 000 $x^{227} y^{333} +$
 17 599 327 332 816 155 107 811 093 129 996 043 783 258 075 591 461 896 848 711 957 618 220 824 292 426 186 -
 086 317 043 224 809 604 628 445 970 787 457 214 440 407 110 760 000 $x^{224} y^{336} +$
 40 433 898 108 335 322 552 695 196 786 661 142 917 587 687 691 112 769 697 005 018 054 945 079 554 989 141 -
 726 077 453 753 040 522 987 973 423 100 376 678 896 346 736 480 000 $x^{221} y^{339} +$
 86 863 088 409 304 405 438 614 016 413 223 372 108 184 981 560 458 625 084 352 211 742 098 287 512 546 920 -
 413 310 355 819 242 455 871 508 665 063 521 580 843 007 710 720 000 $x^{218} y^{342} +$
 174 430 961 415 759 890 966 752 867 874 293 041 855 975 797 429 829 096 109 781 874 031 378 417 933 021 280 -
 142 663 903 522 275 293 606 268 855 165 188 614 331 166 536 224 000 $x^{215} y^{345} +$
 327 310 984 707 600 494 583 546 352 208 618 548 670 161 047 343 437 883 673 708 783 608 722 756 567 438 895 -
 434 239 525 657 415 860 763 083 228 075 300 253 363 365 251 200 000 $x^{212} y^{348} +$
 573 703 620 814 160 520 117 011 061 719 527 829 710 817 974 508 492 452 304 172 702 704 766 692 443 652 147 -
 179 203 280 158 305 760 640 244 274 129 854 734 238 310 858 624 000 $x^{209} y^{351} +$
 938 937 994 865 870 047 952 582 659 517 540 961 421 373 288 441 045 896 271 310 726 057 087 198 922 640 751 -
 908 828 305 836 354 791 354 671 048 401 325 319 693 248 176 432 000 $x^{206} y^{354} +$
 1 434 272 204 849 255 248 345 355 393 897 795 936 999 962 705 556 072 066 634 746 428 724 120 912 159 431 -
 952 035 983 509 119 805 988 046 406 677 373 394 038 439 726 558 432 000 $x^{203} y^{357} +$
 2 044 019 609 689 263 870 680 778 958 676 642 833 084 645 190 245 492 193 460 111 809 001 953 701 262 814 -
 507 745 757 581 139 478 655 162 297 377 820 029 381 336 447 904 540 800 $x^{200} y^{360} +$
 2 716 444 959 624 661 182 070 397 204 773 181 858 755 609 502 793 328 598 055 742 012 509 281 102 097 729 -
 139 546 535 602 640 511 779 552 303 332 342 847 966 012 438 772 480 000 $x^{197} y^{363} +$
 3 364 902 402 265 805 317 830 745 785 207 471 622 029 180 780 889 743 149 016 251 748 495 669 541 512 423 -
 075 804 183 385 979 432 557 445 456 810 902 151 935 359 879 794 688 000 $x^{194} y^{366} +$
 3 883 134 896 031 431 029 852 357 374 980 251 134 950 614 429 915 911 387 455 142 838 686 048 566 015 376 -
 173 496 521 902 269 781 941 112 915 815 105 446 196 894 847 734 144 000 $x^{191} y^{369} +$
 4 172 560 702 711 999 107 302 325 812 183 710 822 938 330 275 698 194 501 798 875 885 281 963 717 712 637 -
 592 106 121 056 552 045 102 776 546 998 129 998 680 123 269 231 360 000 $x^{188} y^{372} +$
 4 172 471 210 793 442 281 584 206 727 447 792 673 644 540 713 667 803 954 824 387 730 258 179 194 820 087 -
 628 117 694 921 364 647 880 635 233 087 524 818 372 911 740 682 936 320 $x^{185} y^{375} +$
 3 880 636 658 944 678 383 607 906 416 097 908 808 884 405 368 582 853 325 349 063 222 468 263 642 859 509 -
 932 696 436 037 663 289 954 727 594 806 921 625 014 304 376 854 671 360 $x^{182} y^{378} +$
 3 354 807 881 730 046 556 862 158 991 280 011 948 881 205 212 805 598 782 900 959 931 100 962 308 580 824 -
 180 384 409 708 739 187 606 708 279 621 224 170 429 064 288 150 717 440 $x^{179} y^{381} +$
 2 694 080 572 111 397 456 482 383 017 882 751 178 266 751 136 710 654 247 432 426 577 313 931 259 528 422 -
 625 501 754 894 531 762 948 753 629 499 907 655 314 439 343 539 441 120 $x^{176} y^{384} +$
 2 008 359 859 356 048 391 063 703 611 354 936 814 420 649 118 265 116 134 893 569 837 976 044 242 671 394 -
 870 286 802 379 241 436 779 934 585 385 936 393 001 116 020 020 809 600 $x^{173} y^{387} +$
 1 388 852 887 627 405 852 741 028 230 987 451 299 085 007 249 027 058 927 622 584 341 012 417 177 257 821 -
 529 204 642 125 405 700 106 634 694 963 168 702 583 456 743 324 160 $x^{170} y^{390} +$
 890 298 754 953 417 435 354 355 017 919 982 056 973 557 347 061 937 520 672 257 482 346 151 212 104 141 794 -
 054 965 236 194 398 733 916 384 123 884 280 161 575 994 338 227 200 $x^{167} y^{393} +$
 528 622 632 414 886 550 212 971 573 749 228 781 584 976 263 685 180 794 537 381 850 102 333 377 810 209 651 -
 559 717 041 718 701 962 600 449 091 357 421 865 412 098 205 081 600 $x^{164} y^{396} +$
 290 493 040 694 313 160 490 366 999 449 084 107 160 600 874 095 228 811 158 341 042 247 387 526 895 728 937 -
 555 699 552 024 367 360 457 318 693 128 019 011 713 699 452 620 800 $x^{161} y^{399} +$
 147 617 649 383 679 559 219 223 678 493 261 454 507 099 847 911 399 622 878 806 337 535 481 196 829 893 168 -

$$\begin{aligned}
& 555\,417\,548\,754\,346\,575\,057\,074\,204\,743\,894\,360\,120\,331\,427\,384\,320\,x^{158}y^{402} + \\
& 69\,305\,575\,747\,642\,904\,687\,737\,914\,876\,635\,672\,247\,713\,901\,885\,400\,742\,455\,711\,462\,110\,965\,693\,484\,226\,327 - \\
& 383\,426\,133\,114\,313\,239\,225\,339\,152\,685\,894\,076\,999\,287\,776\,685\,056\,x^{155}y^{405} + \\
& 30\,034\,569\,173\,023\,253\,196\,456\,785\,104\,972\,588\,625\,523\,731\,944\,597\,247\,851\,506\,617\,313\,248\,689\,191\,005\,124 - \\
& 923\,810\,996\,998\,417\,967\,519\,556\,215\,562\,676\,338\,807\,395\,138\,004\,480\,x^{152}y^{408} + \\
& 12\,002\,568\,724\,253\,168\,013\,188\,676\,389\,380\,837\,061\,313\,967\,781\,130\,700\,507\,532\,830\,135\,419\,549\,272\,054\,572 - \\
& 430\,433\,075\,619\,216\,776\,678\,875\,848\,589\,323\,377\,886\,866\,953\,932\,800\,x^{149}y^{411} + \\
& 4\,418\,571\,612\,496\,192\,646\,514\,314\,705\,650\,393\,696\,672\,102\,516\,611\,730\,646\,811\,039\,983\,480\,937\,530\,545\,340 - \\
& 213\,361\,014\,989\,469\,063\,907\,511\,157\,788\,279\,831\,782\,327\,589\,478\,400\,x^{146}y^{414} + \\
& 1\,496\,848\,177\,353\,841\,859\,862\,911\,312\,530\,821\,923\,713\,778\,309\,702\,178\,102\,246\,583\,769\,748\,305\,836\,275\,647 - \\
& 462\,308\,006\,273\,767\,662\,531\,264\,562\,086\,101\,478\,612\,701\,988\,851\,200\,x^{143}y^{417} + \\
& 466\,091\,989\,748\,502\,619\,719\,080\,199\,177\,415\,514\,006\,692\,747\,512\,570\,577\,028\,251\,849\,004\,658\,988\,874\,666\,489 - \\
& 101\,163\,046\,530\,645\,087\,410\,532\,712\,980\,072\,984\,909\,309\,629\,440\,x^{140}y^{420} + \\
& 133\,244\,298\,395\,054\,121\,039\,219\,929\,562\,847\,571\,987\,075\,012\,351\,044\,504\,293\,749\,577\,778\,818\,042\,369\,723\,392 - \\
& 277\,739\,261\,639\,162\,803\,837\,701\,490\,105\,233\,881\,777\,034\,649\,600\,x^{137}y^{423} + \\
& 34\,927\,498\,255\,881\,314\,109\,244\,363\,146\,636\,419\,082\,660\,322\,129\,434\,359\,803\,791\,136\,082\,022\,176\,166\,570\,968 - \\
& 074\,096\,491\,494\,134\,729\,523\,753\,389\,296\,496\,060\,837\,139\,066\,880\,x^{134}y^{426} + \\
& 8\,384\,147\,322\,669\,038\,735\,867\,452\,222\,963\,672\,601\,096\,338\,773\,089\,859\,903\,384\,739\,440\,809\,325\,610\,940\,613 - \\
& 398\,192\,284\,948\,763\,982\,930\,337\,880\,236\,904\,601\,174\,722\,787\,840\,x^{131}y^{429} + \\
& 1\,840\,448\,941\,802\,703\,398\,708\,722\,755\,311\,566\,697\,559\,559\,799\,742\,865\,017\,591\,880\,689\,415\,672\,370\,124\,785 - \\
& 020\,664\,469\,555\,745\,805\,028\,662\,384\,641\,542\,568\,117\,809\,901\,440\,x^{128}y^{432} + \\
& 368\,919\,077\,111\,943\,172\,570\,917\,098\,366\,044\,836\,912\,801\,187\,337\,975\,079\,955\,833\,334\,863\,709\,162\,257\,659\,945 - \\
& 565\,274\,702\,667\,728\,286\,216\,905\,433\,757\,501\,978\,081\,839\,616\,x^{125}y^{435} + \\
& 67\,424\,211\,056\,810\,184\,883\,571\,225\,086\,447\,634\,829\,567\,378\,384\,207\,537\,051\,735\,389\,862\,440\,943\,402\,275\,374 - \\
& 618\,689\,916\,669\,005\,832\,748\,985\,939\,415\,307\,687\,926\,272\,000\,x^{122}y^{438} + \\
& 11\,216\,994\,869\,383\,325\,506\,485\,374\,498\,754\,153\,805\,498\,510\,479\,430\,665\,207\,429\,983\,011\,339\,538\,064\,981\,655 - \\
& 369\,156\,675\,807\,386\,738\,171\,378\,442\,494\,131\,908\,430\,400\,000\,x^{119}y^{441} + \\
& 1\,695\,791\,183\,352\,564\,248\,982\,414\,618\,260\,801\,240\,316\,350\,968\,820\,367\,833\,142\,938\,982\,965\,057\,451\,644\,593 - \\
& 376\,059\,833\,014\,885\,784\,125\,054\,162\,918\,496\,716\,686\,080\,000\,x^{116}y^{444} + \\
& 232\,552\,304\,773\,147\,293\,329\,315\,740\,120\,313\,786\,978\,077\,501\,759\,841\,926\,471\,046\,153\,039\,254\,406\,549\,006\,809 - \\
& 927\,377\,148\,728\,068\,153\,156\,571\,446\,474\,733\,798\,144\,000\,x^{113}y^{447} + \\
& 28\,873\,086\,451\,567\,300\,175\,497\,226\,709\,518\,394\,754\,427\,378\,466\,950\,559\,176\,736\,380\,873\,506\,793\,748\,266\,048 - \\
& 317\,045\,764\,982\,978\,626\,058\,034\,837\,189\,194\,626\,833\,280\,x^{110}y^{450} + \\
& 3\,239\,014\,991\,386\,299\,721\,081\,018\,767\,126\,993\,680\,989\,190\,886\,022\,113\,482\,246\,810\,632\,940\,378\,030\,984\,692 - \\
& 773\,111\,019\,261\,701\,283\,869\,232\,242\,191\,761\,397\,030\,400\,x^{107}y^{453} + \\
& 327\,604\,451\,945\,847\,183\,260\,811\,810\,953\,952\,828\,923\,107\,048\,924\,234\,472\,818\,259\,600\,967\,395\,426\,305\,275\,787 - \\
& 613\,394\,013\,764\,178\,503\,397\,029\,993\,565\,441\,977\,600\,x^{104}y^{456} + \\
& 29\,806\,854\,943\,852\,881\,232\,600\,996\,681\,636\,712\,253\,717\,468\,577\,947\,099\,611\,678\,693\,900\,717\,799\,067\,866\,870 - \\
& 106\,350\,306\,877\,159\,114\,393\,167\,240\,545\,060\,044\,800\,x^{101}y^{459} + \\
& 2\,433\,671\,615\,307\,641\,506\,710\,527\,207\,808\,012\,237\,204\,110\,026\,285\,224\,129\,375\,827\,396\,168\,601\,159\,769\,103 - \\
& 107\,564\,855\,610\,039\,068\,201\,224\,562\,450\,301\,952\,000\,x^{98}y^{462} + \\
& 177\,856\,229\,985\,239\,679\,607\,840\,891\,702\,932\,429\,952\,075\,204\,390\,297\,348\,736\,204\,771\,910\,603\,416\,031\,637\,485 - \\
& 541\,299\,192\,997\,280\,916\,569\,167\,008\,924\,595\,200\,x^{95}y^{465} + \\
& 11\,602\,319\,653\,017\,240\,787\,504\,891\,226\,382\,604\,271\,868\,556\,177\,609\,535\,265\,230\,542\,551\,602\,044\,534\,868\,839 - \\
& 510\,002\,255\,580\,955\,875\,156\,451\,894\,347\,008\,000\,x^{92}y^{468} + \\
& 673\,619\,940\,654\,918\,009\,689\,741\,557\,348\,276\,114\,386\,648\,527\,149\,839\,850\,627\,883\,577\,019\,515\,627\,012\,522\,048 - \\
& 302\,177\,016\,989\,017\,048\,169\,259\,303\,936\,000\,x^{89}y^{471} + \\
& 34\,698\,873\,219\,747\,102\,538\,315\,921\,017\,366\,283\,335\,256\,447\,225\,202\,805\,090\,406\,970\,589\,965\,963\,793\,188\,547 - \\
& 778\,657\,240\,515\,722\,859\,750\,618\,766\,848\,000\,x^{86}y^{474} + \\
& 1\,580\,458\,442\,581\,000\,102\,374\,137\,945\,047\,865\,139\,697\,962\,757\,225\,979\,506\,736\,642\,878\,962\,653\,221\,279\,845 - \\
& 391\,636\,043\,178\,494\,448\,798\,694\,036\,761\,600\,x^{83}y^{477} + \\
& 63\,422\,795\,993\,564\,377\,672\,381\,516\,814\,555\,645\,427\,291\,043\,477\,133\,004\,638\,018\,918\,096\,628\,644\,299\,656\,129 - \\
& 991\,422\,812\,858\,929\,477\,619\,773\,822\,080\,x^{80}y^{480} + \\
& 2\,233\,612\,372\,371\,717\,178\,587\,351\,461\,507\,284\,526\,154\,221\,572\,650\,344\,183\,250\,776\,681\,447\,796\,860\,939\,113 - \\
& 355\,657\,640\,616\,967\,727\,910\,118\,054\,400\,x^{77}y^{483} +
\end{aligned}$$

$$\begin{aligned}
& 68\,744\,824\,077\,068\,134\,900\,463\,453\,407\,029\,942\,117\,430\,718\,744\,159\,863\,493\,394\,395\,755\,671\,568\,190\,199\,720 - \\
& \quad 308\,766\,805\,061\,536\,338\,733\,312\,000\,x^{74}y^{486} + \\
& 1\,840\,600\,034\,559\,149\,276\,868\,971\,578\,926\,909\,731\,885\,475\,028\,641\,909\,218\,010\,689\,598\,299\,984\,258\,914\,792 - \\
& \quad 571\,524\,744\,061\,677\,506\,020\,736\,000\,x^{71}y^{489} + \\
& 42\,659\,151\,932\,486\,368\,133\,398\,107\,941\,378\,861\,808\,737\,118\,767\,310\,834\,299\,412\,248\,115\,455\,733\,963\,807\,579 - \\
& \quad 138\,349\,689\,762\,612\,983\,808\,000\,x^{68}y^{492} + \\
& 851\,237\,579\,629\,119\,766\,187\,403\,261\,448\,337\,092\,896\,042\,027\,956\,633\,337\,486\,861\,578\,033\,663\,378\,599\,901\,873 - \\
& \quad 222\,024\,108\,973\,039\,513\,600\,x^{65}y^{495} + \\
& 14\,538\,086\,458\,197\,279\,826\,282\,129\,019\,770\,434\,975\,068\,273\,312\,093\,336\,207\,208\,554\,885\,006\,490\,772\,831\,498 - \\
& \quad 223\,681\,468\,987\,343\,744\,000\,x^{62}y^{498} + \\
& 211\,135\,729\,604\,942\,531\,013\,640\,260\,459\,766\,627\,853\,728\,653\,788\,369\,067\,934\,652\,300\,240\,411\,976\,039\,752\,771 - \\
& \quad 416\,943\,722\,223\,109\,120\,x^{59}y^{501} + \\
& 2\,588\,834\,827\,772\,909\,777\,428\,176\,615\,606\,281\,746\,488\,069\,202\,549\,433\,132\,103\,299\,935\,510\,543\,978\,193\,722 - \\
& \quad 804\,931\,994\,399\,644\,160\,x^{56}y^{504} + \\
& 26\,588\,200\,897\,075\,991\,366\,475\,222\,345\,251\,783\,833\,767\,156\,615\,880\,262\,200\,436\,042\,214\,973\,209\,731\,386\,876 - \\
& \quad 313\,225\,827\,061\,760\,x^{53}y^{507} + \\
& 226\,713\,121\,830\,179\,392\,064\,123\,610\,292\,713\,362\,696\,169\,292\,048\,317\,709\,675\,578\,252\,018\,211\,808\,972\,346\,893 - \\
& \quad 547\,352\,694\,784\,x^{50}y^{510} + \\
& 1\,589\,153\,101\,028\,654\,714\,861\,076\,368\,740\,115\,786\,286\,607\,107\,939\,169\,933\,213\,345\,566\,618\,443\,036\,047\,491 - \\
& \quad 346\,843\,279\,200\,x^{47}y^{513} + \\
& 9\,055\,321\,631\,721\,466\,563\,750\,709\,956\,020\,575\,373\,055\,559\,918\,366\,123\,115\,522\,163\,693\,701\,159\,005\,756\,472 - \\
& \quad 044\,987\,200\,x^{44}y^{516} + \\
& 41\,416\,808\,428\,366\,372\,248\,089\,917\,668\,582\,430\,119\,469\,184\,464\,696\,436\,527\,252\,768\,231\,380\,144\,924\,373\,867 - \\
& \quad 161\,600\,x^{41}y^{519} + \\
& 149\,852\,330\,448\,785\,162\,236\,299\,402\,852\,587\,805\,208\,287\,380\,613\,298\,414\,945\,770\,447\,799\,783\,878\,249\,519\,206 - \\
& \quad 400\,x^{38}y^{522} + \\
& 421\,744\,114\,352\,755\,286\,446\,252\,685\,098\,115\,942\,502\,545\,619\,757\,506\,316\,798\,302\,282\,665\,126\,207\,619\,709\,824 \\
& \quad x^{35}y^{525} + \\
& 905\,252\,299\,910\,857\,047\,707\,307\,353\,104\,502\,124\,145\,330\,075\,231\,678\,895\,273\,447\,370\,561\,961\,924\,051\,680\,x^{32} \\
& \quad y^{528} + 1\,447\,659\,711\,187\,247\,050\,547\,370\,485\,007\,640\,176\,646\,998\,839\,188\,342\,629\,345\,506\,607\,989\,994\,990\,720 \\
& \quad x^{29}y^{531} + \\
& 1\,676\,857\,547\,882\,880\,975\,320\,413\,817\,619\,267\,499\,988\,456\,729\,813\,859\,664\,223\,080\,749\,285\,826\,560\,x^{26}y^{534} + \\
& 1\,358\,995\,122\,387\,076\,089\,411\,062\,237\,068\,057\,580\,687\,196\,299\,114\,511\,319\,929\,962\,618\,313\,600\,x^{23}y^{537} + \\
& 737\,756\,247\,469\,358\,115\,412\,587\,328\,688\,556\,540\,425\,212\,931\,998\,716\,151\,855\,766\,914\,560\,x^{20}y^{540} + \\
& 253\,549\,409\,709\,337\,658\,266\,220\,457\,480\,394\,001\,654\,896\,968\,694\,667\,518\,917\,542\,400\,x^{17}y^{543} + \\
& 51\,123\,976\,750\,804\,013\,982\,622\,447\,859\,925\,896\,666\,971\,520\,603\,699\,466\,148\,800\,x^{14}y^{546} + \\
& 5\,428\,117\,140\,620\,354\,571\,660\,770\,401\,242\,817\,551\,800\,890\,630\,961\,078\,400\,x^{11}y^{549} + \\
& 250\,951\,389\,496\,556\,624\,340\,142\,548\,767\,391\,117\,360\,690\,038\,573\,760\,x^8y^{552} + \\
& 91\,062\,988\,922\,234\,218\,887\,981\,620\,193\,714\,815\,680\,429\,575\,168\,x^5y^{555} - \\
& 623\,021\,469\,352\,831\,493\,889\,680\,834\,445\,523\,966\,371\,778\,560\,x^2y^{558} \\
& n=564: x^{564} + 201\,078\,653\,132\,444\,050\,655\,983\,599\,314\,948\,734\,544\,819\,700\,360\,x^{420}y^{144} + \\
& 12\,123\,988\,474\,462\,772\,036\,812\,645\,512\,969\,917\,936\,815\,760\,903\,520\,x^{417}y^{147} + \\
& 3\,769\,860\,154\,265\,298\,408\,566\,688\,220\,939\,909\,549\,883\,429\,518\,532\,928\,x^{414}y^{150} + \\
& 534\,550\,471\,785\,925\,202\,893\,247\,930\,557\,894\,074\,101\,307\,939\,406\,411\,968\,x^{411}y^{153} + \\
& 81\,380\,622\,264\,687\,608\,083\,956\,285\,598\,265\,545\,173\,206\,486\,572\,149\,551\,328\,x^{408}y^{156} + \\
& 11\,072\,346\,783\,585\,024\,199\,136\,263\,952\,505\,419\,983\,502\,495\,678\,491\,627\,451\,136\,x^{405}y^{159} + \\
& 1\,400\,792\,469\,279\,793\,671\,394\,713\,004\,631\,142\,930\,110\,821\,030\,238\,848\,896\,169\,104\,x^{402}y^{162} + \\
& 163\,803\,646\,043\,418\,249\,650\,657\,815\,799\,780\,792\,040\,841\,378\,122\,342\,259\,579\,534\,080\,x^{399}y^{165} + \\
& 17\,739\,201\,666\,289\,054\,424\,738\,680\,478\,769\,628\,699\,213\,565\,594\,348\,966\,204\,953\,044\,720\,x^{396}y^{168} + \\
& 1\,780\,244\,906\,692\,360\,008\,907\,298\,820\,800\,303\,572\,426\,632\,647\,716\,046\,229\,833\,602\,553\,280\,x^{393}y^{171} + \\
& 165\,691\,967\,958\,312\,889\,012\,835\,299\,265\,300\,019\,590\,355\,057\,420\,398\,653\,745\,899\,678\,242\,240\,x^{390}y^{174} + \\
& 14\,312\,430\,021\,721\,144\,975\,097\,441\,000\,661\,308\,294\,013\,512\,516\,089\,194\,659\,211\,527\,324\,856\,672\,x^{387}y^{177} + \\
& 1\,148\,198\,106\,481\,867\,047\,972\,844\,948\,782\,679\,116\,229\,974\,314\,561\,843\,465\,467\,964\,411\,182\,343\,712\,x^{384}y^{180} + \\
& 85\,604\,998\,048\,618\,947\,537\,591\,033\,959\,560\,848\,008\,403\,660\,309\,866\,889\,144\,818\,535\,967\,167\,688\,704\,x^{381}y^{183} + \\
& 5\,935\,186\,843\,300\,338\,045\,336\,868\,506\,389\,815\,451\,299\,370\,629\,406\,459\,947\,111\,209\,926\,460\,421\,026\,816
\end{aligned}$$

$x^{378} y^{186} +$
 382 898 898 806 894 960 060 093 549 198 283 691 293 046 890 311 212 564 650 644 082 431 503 456 776 192
 $x^{375} y^{189} +$
 22 998 399 258 327 846 155 657 956 031 365 490 521 770 985 835 263 867 732 227 509 649 912 303 284 900 400
 $x^{372} y^{192} +$
 1 286 804 347 261 483 258 384 309 083 206 938 095 111 231 149 887 607 159 729 006 985 357 107 412 663 931 200
 $x^{369} y^{195} +$
 67 105 059 801 227 578 138 847 723 759 211 052 213 890 305 913 309 758 340 377 589 852 747 052 417 250 342 -
 $400 x^{366} y^{198} +$
 3 263 183 217 320 367 001 000 802 163 529 298 510 563 406 586 374 895 648 184 136 672 720 764 653 826 141 -
 $923 840 x^{363} y^{201} +$
 148 039 042 819 871 692 999 601 553 244 733 992 866 510 891 218 959 851 758 943 936 275 648 121 615 169 494 -
 $516 480 x^{360} y^{204} +$
 6 268 372 613 343 672 537 999 634 956 234 395 118 962 260 859 214 650 556 104 620 430 033 194 358 973 665 -
 $106 708 480 x^{357} y^{207} +$
 247 834 888 201 404 982 737 213 595 323 154 407 935 297 602 894 827 187 573 444 160 463 468 251 358 892 799 -
 $253 477 120 x^{354} y^{210} +$
 9 153 246 138 103 851 663 608 679 401 008 803 429 806 238 048 156 572 323 426 603 981 359 801 465 975 557 -
 $987 328 829 440 x^{351} y^{213} +$
 315 907 350 684 677 488 597 688 508 823 045 384 456 405 957 326 084 001 488 643 104 482 527 417 854 352 530 -
 $799 367 260 800 x^{348} y^{216} +$
 10 192 346 830 103 128 837 618 256 041 061 660 818 685 503 622 723 797 657 137 696 013 624 939 745 844 821 -
 $530 876 155 916 800 x^{345} y^{219} +$
 307 516 136 225 590 099 610 117 343 387 908 304 573 837 048 297 095 642 836 258 690 405 757 181 907 705 484 -
 $631 955 304 179 200 x^{342} y^{222} +$
 8 679 244 021 087 807 902 972 445 796 558 233 332 084 405 806 992 710 783 330 420 550 150 526 090 723 174 -
 $466 282 884 473 622 400 x^{339} y^{225} +$
 229 218 170 523 076 245 535 824 204 144 871 945 093 321 182 116 644 078 284 537 431 506 539 292 394 311 834 -
 $445 156 608 449 538 560 x^{336} y^{228} +$
 5 666 231 079 927 949 570 161 410 553 078 469 047 588 795 192 800 927 993 872 519 106 287 282 068 338 466 -
 $906 218 840 380 031 324 160 x^{333} y^{231} +$
 131 139 890 460 669 634 134 826 515 422 207 421 061 156 071 941 298 565 075 245 103 106 670 070 811 337 670 -
 $050 702 521 560 291 537 920 x^{330} y^{234} +$
 2 842 367 795 301 156 215 154 840 692 874 386 212 144 194 261 360 357 054 692 582 062 487 596 013 532 794 -
 $377 538 464 095 456 651 694 080 x^{327} y^{237} +$
 57 707 581 664 542 680 652 098 090 866 392 847 452 266 489 866 662 354 470 769 344 064 925 478 825 932 769 -
 $452 735 805 738 314 201 162 400 x^{324} y^{240} +$
 1 097 709 907 269 284 509 018 138 659 498 167 714 523 392 460 928 719 822 878 689 235 590 195 356 123 683 -
 $448 005 793 637 546 644 831 664 000 x^{321} y^{243} +$
 19 567 360 524 758 580 170 904 961 447 817 604 343 704 765 440 959 862 229 078 826 206 989 615 990 649 825 -
 $644 004 751 281 837 868 749 254 400 x^{318} y^{246} +$
 326 924 687 669 882 898 309 080 958 422 274 333 678 823 310 850 148 152 525 429 460 022 334 467 405 804 931 -
 $098 620 049 245 792 894 921 862 400 x^{315} y^{249} +$
 5 120 448 151 963 574 663 205 274 064 720 671 751 179 273 504 815 637 446 173 689 782 809 413 053 049 095 -
 $199 706 256 762 871 219 765 141 616 256 x^{312} y^{252} +$
 75 193 485 870 751 985 912 202 112 525 606 374 067 476 582 226 171 239 364 992 134 613 736 758 046 002 578 -
 $789 582 574 151 352 331 409 595 790 336 x^{309} y^{255} +$
 1 035 440 105 461 987 252 753 089 149 247 522 830 495 144 573 044 759 544 523 578 671 314 510 451 050 596 -
 $611 498 662 287 039 769 654 586 262 860 632 x^{306} y^{258} +$
 13 371 994 812 395 381 438 747 512 801 612 069 660 061 403 191 198 603 785 210 993 754 225 276 152 557 539 -
 $088 735 544 949 865 450 111 195 714 974 208 x^{303} y^{261} +$
 161 972 500 502 757 196 652 683 190 641 675 900 759 216 679 694 546 662 635 507 785 405 272 935 807 706 890 -
 $093 249 304 590 679 558 168 404 789 210 176 x^{300} y^{264} +$
 1 840 353 319 992 370 802 284 155 712 905 908 998 398 453 087 929 854 040 430 967 843 774 715 793 053 425 -
 $028 388 515 778 149 107 008 627 452 314 978 560 x^{297} y^{267} +$

19 616 003 672 186 339 710 480 799 482 443 379 817 001 570 528 582 144 441 866 072 810 055 677 639 817 411 -
 574 812 310 372 153 135 650 931 598 923 418 880 $x^{294} y^{270} +$
 196 154 141 210 582 914 993 726 385 661 275 959 802 221 858 731 147 916 487 257 555 891 881 681 883 593 202 -
 916 681 160 250 636 261 886 061 948 788 530 560 $x^{291} y^{273} +$
 1 840 280 224 761 338 159 020 857 116 736 781 130 544 472 711 407 907 751 988 196 654 493 909 939 974 942 -
 598 832 066 008 837 005 985 605 152 657 749 666 688 $x^{288} y^{276} +$
 16 198 902 658 053 541 133 703 028 765 723 763 308 885 851 607 333 143 595 573 239 255 019 970 805 586 261 -
 911 260 603 333 801 832 871 692 627 516 529 422 336 $x^{285} y^{279} +$
 133 786 335 624 119 811 744 646 327 873 834 524 139 179 368 771 008 947 829 559 774 358 735 817 494 242 884 -
 088 290 822 544 271 081 599 252 108 176 190 923 776 $x^{282} y^{282} +$
 1 036 729 770 115 426 632 556 993 841 006 320 853 526 096 748 337 674 533 383 886 272 518 640 982 050 573 -
 740 187 716 119 318 825 312 110 603 100 134 891 925 504 $x^{279} y^{285} +$
 7 537 787 800 622 441 099 349 430 750 153 855 453 685 894 587 335 573 324 491 544 054 550 743 901 807 357 -
 121 945 091 297 313 896 410 240 167 682 828 123 358 048 $x^{276} y^{288} +$
 51 420 631 193 507 047 668 115 409 642 789 526 899 039 447 870 503 024 677 838 187 993 504 705 692 086 197 -
 016 378 228 919 612 463 378 296 516 546 493 589 248 640 $x^{273} y^{291} +$
 329 101 930 665 063 413 572 113 836 769 640 742 495 616 249 686 308 990 461 928 107 156 766 713 626 159 700 -
 671 199 048 684 362 310 115 044 183 161 970 973 447 680 $x^{270} y^{294} +$
 1 976 064 330 613 063 891 328 932 721 475 612 410 604 700 134 362 803 350 099 172 750 703 883 363 078 033 -
 775 022 464 222 113 318 887 043 072 094 485 607 701 296 640 $x^{267} y^{297} +$
 11 130 665 480 170 971 479 230 639 591 278 864 021 282 771 091 721 824 273 820 155 259 272 230 895 615 189 -
 123 231 969 754 232 968 575 258 641 683 171 203 878 533 376 $x^{264} y^{300} +$
 58 810 655 131 156 294 349 686 778 556 688 470 359 246 837 227 928 983 922 796 566 763 049 033 796 687 844 -
 393 118 807 965 205 599 251 795 841 489 215 679 197 263 872 $x^{261} y^{303} +$
 291 450 479 570 192 054 468 175 715 302 782 942 256 935 303 592 361 324 975 884 892 188 539 573 475 213 047 -
 576 700 808 473 348 575 049 025 599 748 990 705 497 100 032 $x^{258} y^{306} +$
 1 354 565 419 792 829 198 819 491 265 966 403 059 432 581 780 512 055 165 989 804 293 849 216 801 282 202 -
 285 915 763 831 540 428 035 712 218 952 700 527 822 471 419 904 $x^{255} y^{309} +$
 5 903 474 787 623 193 530 702 801 781 933 173 577 147 975 670 204 054 876 608 274 225 014 906 649 124 412 -
 908 812 572 865 046 483 314 080 257 137 168 781 720 090 683 776 $x^{252} y^{312} +$
 24 122 784 179 295 033 901 734 246 307 811 832 365 871 878 139 971 517 634 721 735 054 544 830 155 992 378 -
 004 426 254 409 098 238 340 260 194 131 128 670 089 086 758 400 $x^{249} y^{315} +$
 92 404 247 500 346 511 566 011 771 693 818 476 057 045 652 652 823 150 585 739 819 746 115 548 569 547 459 -
 637 311 953 903 116 920 480 877 851 236 102 535 186 842 022 400 $x^{246} y^{318} +$
 331 762 462 336 154 590 745 119 872 537 009 944 110 241 793 563 923 190 476 123 230 497 269 341 603 518 115 -
 010 348 792 823 865 896 532 663 373 032 758 343 148 181 630 400 $x^{243} y^{321} +$
 1 116 226 967 388 566 508 168 964 167 803 982 114 131 734 220 375 309 799 968 018 042 591 637 754 129 713 -
 170 877 929 480 150 911 600 332 694 037 084 017 345 670 682 345 600 $x^{240} y^{324} +$
 3 518 680 900 178 613 044 521 337 541 729 196 374 806 052 124 501 222 192 370 925 906 257 787 821 335 820 -
 860 724 744 546 956 107 078 877 034 331 736 565 729 871 614 054 400 $x^{237} y^{327} +$
 10 389 972 553 520 757 301 560 946 646 816 461 389 275 267 264 371 456 959 592 680 227 318 363 350 368 683 -
 199 479 914 251 561 581 373 236 495 676 829 545 588 728 118 912 000 $x^{234} y^{330} +$
 28 731 204 918 010 055 029 995 330 708 869 104 031 034 420 753 405 228 303 192 663 498 727 191 551 051 392 -
 626 581 565 396 662 822 779 503 011 170 670 452 437 874 858 905 600 $x^{231} y^{333} +$
 74 385 549 170 379 326 046 690 476 149 778 768 444 277 470 887 858 866 044 876 800 601 484 599 710 158 203 -
 205 815 229 615 381 628 005 808 203 519 822 666 583 247 825 593 200 $x^{228} y^{336} +$
 180 260 845 860 605 640 855 793 948 629 358 708 155 942 608 784 719 798 804 729 921 949 476 621 436 276 949 -
 357 721 847 243 009 324 293 045 267 807 232 835 569 775 969 492 800 $x^{225} y^{339} +$
 408 759 057 426 662 292 294 045 891 338 247 831 900 603 996 811 952 763 931 176 997 119 491 005 085 425 713 -
 003 985 850 967 912 606 800 242 272 499 825 585 438 463 000 880 000 $x^{222} y^{342} +$
 867 068 975 956 654 233 418 272 620 710 058 520 954 136 968 587 858 778 055 125 157 501 775 115 111 806 554 -
 753 985 739 231 735 703 596 193 455 943 834 855 233 419 264 208 000 $x^{219} y^{345} +$
 1 719 963 216 299 280 094 436 374 962 279 622 236 921 680 954 332 686 306 829 744 365 017 052 598 249 395 -
 214 182 211 647 378 436 911 307 246 150 672 209 553 856 091 884 424 000 $x^{216} y^{348} +$
 3 189 440 779 145 131 860 122 250 177 226 655 010 377 567 684 467 429 134 655 082 426 860 448 319 448 285 -

846 460 037 884 218 363 966 298 859 040 549 185 360 683 681 578 406 400 $x^{213} y^{351} +$
 5 526 902 693 085 855 949 693 897 748 479 298 052 036 290 520 443 694 452 902 049 774 570 036 320 781 110 -
 127 740 269 350 325 070 486 144 465 065 882 549 195 205 811 561 776 800 $x^{210} y^{354} +$
 8 946 520 349 415 984 653 010 737 846 527 914 689 335 491 337 677 553 156 465 748 362 626 101 660 055 957 -
 456 109 428 116 412 484 908 946 634 700 732 158 215 724 083 803 148 800 $x^{207} y^{357} +$
 13 522 456 466 883 882 500 463 421 924 579 602 338 283 981 546 597 064 088 453 838 637 029 316 202 986 489 -
 550 491 055 717 884 964 052 457 175 820 405 439 480 100 660 244 727 200 $x^{204} y^{360} +$
 19 076 590 460 097 764 561 707 340 246 861 650 429 647 976 668 410 671 773 709 482 431 755 536 843 803 104 -
 032 932 022 421 779 900 329 652 891 013 357 607 775 372 110 906 870 400 $x^{201} y^{363} +$
 25 106 983 621 806 609 684 173 303 836 298 175 096 526 749 263 835 142 245 178 708 261 953 718 228 166 914 -
 636 896 916 738 129 067 986 356 534 783 979 625 882 253 324 041 232 000 $x^{198} y^{366} +$
 30 812 842 564 767 106 383 702 935 685 572 442 593 202 167 319 857 889 085 438 602 023 017 885 140 742 683 -
 602 829 308 717 110 434 642 327 026 208 658 546 518 100 529 217 326 400 $x^{195} y^{369} +$
 35 244 944 310 436 295 701 294 761 990 636 875 624 142 629 511 363 048 320 177 059 612 888 252 109 711 440 -
 578 196 311 945 331 879 742 020 883 916 591 417 505 683 949 972 420 800 $x^{192} y^{372} +$
 37 554 614 721 576 773 583 288 744 205 633 677 211 616 730 643 564 485 803 231 235 870 178 744 007 135 747 -
 647 640 847 966 402 029 281 642 523 986 757 095 558 275 969 405 554 688 $x^{189} y^{375} +$
 37 255 771 633 606 666 631 697 587 089 938 979 514 972 565 678 386 937 096 871 495 250 268 798 173 855 776 -
 827 282 595 991 507 372 240 852 148 520 577 153 169 228 483 331 611 648 $x^{186} y^{378} +$
 34 390 482 038 165 826 834 140 544 172 703 230 188 615 229 692 573 820 505 995 820 617 195 787 699 326 315 -
 286 431 642 196 546 723 343 615 584 026 903 722 783 499 042 021 675 008 $x^{183} y^{381} +$
 29 521 331 497 587 581 302 965 072 422 853 718 551 048 460 371 030 461 093 119 611 565 769 980 222 770 118 -
 578 923 361 052 330 041 018 945 434 042 999 878 083 771 970 333 199 976 $x^{180} y^{384} +$
 23 551 168 935 731 841 025 442 230 092 800 169 771 003 698 942 648 689 629 194 021 125 303 797 845 852 845 -
 365 598 468 781 261 933 340 833 526 649 209 641 012 158 042 100 567 904 $x^{177} y^{387} +$
 17 449 400 214 874 921 365 070 615 814 615 025 210 688 021 184 757 164 895 483 887 971 761 533 235 407 863 -
 727 805 164 124 011 118 925 355 724 668 140 687 079 237 806 692 771 840 $x^{174} y^{390} +$
 11 998 830 383 281 671 097 140 240 296 220 066 000 438 874 515 194 546 962 055 894 346 425 344 193 385 806 -
 514 759 025 749 547 483 320 379 047 236 558 015 806 926 753 468 372 480 $x^{171} y^{393} +$
 7 651 950 186 423 470 354 273 764 663 856 171 020 613 656 436 450 071 409 646 097 064 359 891 667 389 147 -
 309 662 667 719 229 286 795 783 592 639 240 173 207 171 165 220 445 440 $x^{168} y^{396} +$
 4 522 197 103 892 128 177 116 307 860 637 847 021 845 577 535 950 895 428 768 426 564 627 333 280 883 651 -
 716 045 764 216 071 468 980 324 348 798 581 950 721 006 131 486 586 880 $x^{165} y^{399} +$
 2 474 710 802 831 890 562 283 478 912 860 163 383 458 770 546 777 832 503 798 890 909 097 691 213 414 085 -
 880 751 955 347 712 327 325 429 222 161 368 499 410 592 802 128 524 544 $x^{162} y^{402} +$
 1 252 950 402 298 592 258 741 073 961 040 273 370 668 460 394 265 960 213 961 997 808 460 410 381 045 165 -
 601 906 880 069 634 490 995 350 482 408 645 876 338 816 969 201 424 384 $x^{159} y^{405} +$
 586 404 270 887 262 182 035 882 942 419 192 003 364 226 910 205 933 054 547 079 652 874 984 832 158 989 211 -
 798 434 310 826 470 310 002 638 548 704 486 088 831 359 132 596 608 $x^{156} y^{408} +$
 253 463 333 565 579 276 960 996 187 681 526 655 156 891 608 740 863 487 619 322 653 183 116 438 618 397 886 -
 602 252 913 072 265 696 630 424 761 803 062 247 600 279 172 480 512 $x^{153} y^{411} +$
 101 080 989 970 279 942 192 943 494 812 769 046 119 046 353 847 957 132 700 906 991 905 475 197 444 293 420 -
 307 106 365 107 892 988 578 764 090 676 102 063 926 711 776 664 064 $x^{150} y^{414} +$
 37 155 339 523 416 520 846 620 404 378 074 272 824 844 650 239 494 246 184 001 119 845 966 741 308 409 176 -
 913 029 838 715 339 542 116 725 206 807 635 327 985 544 302 606 720 $x^{147} y^{417} +$
 12 575 052 846 205 009 019 562 818 112 815 490 264 845 048 518 559 396 534 946 318 399 546 560 629 065 687 -
 518 904 965 013 455 068 647 716 823 130 773 470 216 741 747 804 160 $x^{144} y^{420} +$
 3 914 278 889 625 336 957 478 550 691 481 626 741 945 891 405 422 738 683 350 376 278 488 993 271 026 709 -
 398 864 870 525 384 277 093 552 355 942 147 458 568 153 251 409 920 $x^{141} y^{423} +$
 1 119 281 473 801 918 271 732 201 164 103 398 555 820 153 256 135 272 941 121 453 103 120 736 117 565 047 -
 519 345 237 790 914 796 272 985 802 712 262 425 660 001 400 757 248 $x^{138} y^{426} +$
 293 656 033 353 610 598 682 782 244 910 116 084 936 632 355 373 761 274 797 214 757 257 008 317 014 975 117 -
 658 793 664 256 066 541 237 948 617 616 135 986 594 562 502 656 $x^{135} y^{429} +$
 70 597 553 370 043 275 369 942 065 083 743 712 104 633 111 724 827 750 764 592 321 765 638 604 402 436 997 -
 066 819 926 703 218 283 461 884 467 654 327 822 679 035 302 176 $x^{132} y^{432} +$

15 531 068 448 792 459 997 219 679 392 602 239 110 722 367 426 581 021 809 007 809 099 029 522 976 732 165 -
 201 374 443 777 167 108 778 889 412 550 366 003 699 668 106 624 $x^{129} y^{435} +$
 3 122 142 239 437 870 970 003 969 750 700 664 227 059 063 926 899 615 414 598 485 684 673 336 745 758 947 -
 776 945 071 093 132 108 399 827 049 002 776 147 379 706 783 488 $x^{126} y^{438} +$
 572 649 820 563 701 447 032 056 694 800 583 327 153 394 560 080 179 805 544 855 088 364 385 962 983 143 977 -
 508 414 245 549 338 253 856 799 520 403 999 130 225 491 200 $x^{123} y^{441} +$
 95 679 844 914 786 254 570 388 632 895 189 047 872 528 774 817 886 898 053 488 297 449 081 494 293 200 850 -
 877 931 380 680 012 962 774 114 803 619 425 334 822 339 200 $x^{120} y^{444} +$
 14 538 455 504 539 159 054 578 502 003 296 976 070 710 590 161 036 713 093 975 409 565 409 365 273 426 642 -
 870 796 155 732 942 193 010 968 991 659 328 392 303 948 800 $x^{117} y^{447} +$
 2 005 455 737 827 856 318 203 152 893 264 207 437 307 214 933 731 170 908 233 638 374 305 420 269 301 104 -
 422 565 371 996 944 155 269 338 866 113 705 748 728 861 600 $x^{114} y^{450} +$
 250 663 562 067 968 355 538 762 094 939 353 808 407 497 866 023 255 654 947 237 314 658 212 143 962 951 363 -
 226 423 453 530 315 181 566 322 928 163 709 678 955 520 $x^{111} y^{453} +$
 28 332 915 321 227 365 661 101 507 116 982 271 849 689 873 216 966 265 564 439 219 787 782 674 184 440 223 -
 400 604 437 593 420 736 248 170 799 085 952 018 003 520 $x^{108} y^{456} +$
 2 890 016 254 936 494 612 307 796 296 856 112 630 540 321 553 614 749 073 183 289 712 103 745 964 224 960 -
 888 012 819 801 901 027 601 709 154 313 850 677 623 040 $x^{105} y^{459} +$
 265 429 630 746 698 878 422 411 443 861 708 765 944 012 500 882 818 079 458 210 349 173 674 720 724 830 299 -
 603 814 791 279 667 335 932 459 383 878 000 149 760 $x^{102} y^{462} +$
 21 898 229 902 295 181 555 281 267 600 456 180 066 926 522 083 256 073 731 755 749 369 425 987 602 619 193 -
 863 949 220 360 907 719 513 908 564 595 641 520 000 $x^{99} y^{465} +$
 1 618 763 309 396 319 485 876 032 773 771 671 080 255 838 348 662 912 283 261 132 150 744 732 667 506 034 -
 848 044 303 685 802 870 407 921 709 684 947 452 800 $x^{96} y^{468} +$
 106 931 195 753 313 025 128 692 616 240 346 150 969 850 110 715 685 017 147 754 229 545 181 826 834 612 884 -
 268 402 463 019 610 448 694 753 802 291 712 000 $x^{93} y^{471} +$
 6 293 976 216 721 823 352 178 291 113 859 985 506 456 248 289 021 774 934 312 619 702 173 345 047 334 812 -
 073 335 724 759 605 796 351 207 161 263 590 400 $x^{90} y^{474} +$
 329 087 458 241 822 005 586 176 602 463 437 660 653 446 334 663 345 261 011 631 019 052 992 808 398 072 892 -
 667 645 136 664 884 751 189 180 918 763 520 $x^{87} y^{477} +$
 15 234 678 739 852 867 935 337 212 715 696 087 054 520 724 772 444 505 696 017 094 543 213 442 612 714 334 -
 578 794 740 524 305 202 458 001 432 244 320 $x^{84} y^{480} +$
 622 236 199 111 245 517 163 105 876 786 567 574 566 797 192 574 859 797 363 496 014 366 345 964 602 279 142 -
 638 130 245 930 982 713 977 218 944 640 $x^{81} y^{483} +$
 22 336 955 942 081 006 892 566 693 029 400 511 628 401 981 748 469 542 746 086 781 324 606 950 405 360 813 -
 566 891 690 949 157 772 113 958 197 760 $x^{78} y^{486} +$
 701 867 693 181 630 026 410 872 048 253 968 900 803 565 741 515 290 791 948 916 669 347 412 578 241 796 682 -
 462 347 775 260 245 077 657 745 920 $x^{75} y^{489} +$
 19 218 452 192 056 141 470 670 834 628 428 386 835 737 752 553 888 001 476 272 820 579 598 853 892 157 262 -
 657 290 609 814 125 737 840 940 800 $x^{72} y^{492} +$
 456 371 182 065 980 590 914 763 186 533 478 177 659 328 264 528 899 914 743 588 628 155 571 384 308 585 927 -
 049 056 995 350 048 234 342 400 $x^{69} y^{495} +$
 9 349 181 647 664 841 392 071 082 693 297 423 424 407 421 450 217 648 368 047 279 453 020 743 464 429 753 -
 319 032 110 863 997 856 236 800 $x^{66} y^{498} +$
 164 282 981 175 627 669 077 526 643 819 960 381 807 486 382 045 261 083 733 393 443 230 209 011 856 022 925 -
 848 237 636 318 907 656 192 $x^{63} y^{501} +$
 2 460 607 806 571 819 459 542 370 347 347 634 283 503 560 167 463 356 695 441 239 512 521 153 294 955 154 -
 753 536 452 821 116 689 024 $x^{60} y^{504} +$
 31 197 068 449 545 812 091 880 007 432 568 629 522 943 182 291 318 887 497 819 773 340 038 933 742 802 924 -
 169 829 007 613 182 464 $x^{57} y^{507} +$
 332 259 704 324 915 927 135 883 514 997 572 712 150 749 524 105 612 575 521 255 060 809 871 523 353 949 537 -
 610 101 263 166 976 $x^{54} y^{510} +$
 2 947 354 726 025 685 881 612 727 128 697 611 951 768 836 448 757 764 102 697 551 540 703 428 065 555 001 -
 953 087 181 156 712 $x^{51} y^{513} +$
 21 569 426 891 731 419 459 324 084 854 031 370 207 195 368 038 646 201 163 575 192 564 948 892 218 155 207 -

$$\begin{aligned}
& 041\,972\,906\,320\,x^{48}y^{516} + \\
& 128\,836\,185\,842\,020\,014\,908\,892\,227\,993\,413\,435\,075\,069\,589\,405\,213\,234\,330\,984\,495\,582\,977\,260\,679\,666\,020 - \\
& 127\,303\,680\,x^{45}y^{519} + \\
& 620\,511\,624\,790\,883\,345\,656\,503\,723\,617\,332\,342\,610\,218\,595\,371\,111\,458\,260\,802\,486\,720\,227\,712\,545\,787\,977 - \\
& 088\,000\,x^{42}y^{522} + \\
& 2\,376\,516\,140\,661\,302\,087\,198\,229\,632\,943\,415\,536\,347\,475\,170\,300\,523\,337\,347\,691\,822\,991\,499\,404\,031\,997 - \\
& 145\,088\,x^{39}y^{525} + \\
& 7\,122\,794\,276\,541\,242\,249\,709\,724\,257\,282\,181\,424\,942\,414\,518\,500\,329\,473\,802\,736\,325\,420\,568\,219\,201\,029\,704 \\
& x^{36}y^{528} + \\
& 16\,396\,977\,000\,168\,089\,307\,571\,736\,896\,038\,121\,416\,048\,494\,359\,505\,467\,308\,538\,305\,770\,968\,995\,406\,683\,744 \\
& x^{33}y^{531} + \\
& 28\,359\,546\,920\,376\,736\,197\,647\,311\,749\,859\,358\,747\,741\,895\,977\,890\,197\,794\,077\,794\,530\,123\,023\,664\,448 \\
& x^{30}y^{534} + \\
& 35\,890\,020\,111\,959\,205\,900\,326\,294\,470\,105\,524\,840\,095\,801\,548\,082\,155\,517\,440\,365\,788\,719\,288\,512\,x^{27}y^{537} + \\
& 32\,179\,256\,743\,902\,197\,844\,120\,055\,579\,687\,487\,516\,222\,173\,196\,651\,998\,114\,398\,309\,228\,837\,600\,x^{24}y^{540} + \\
& 19\,635\,021\,137\,141\,129\,431\,689\,299\,995\,822\,361\,392\,335\,779\,118\,703\,467\,545\,680\,974\,877\,440\,x^{21}y^{543} + \\
& 7\,743\,480\,468\,927\,345\,266\,976\,281\,092\,262\,391\,703\,018\,302\,850\,135\,262\,964\,934\,184\,400\,x^{18}y^{546} + \\
& 1\,843\,008\,267\,828\,957\,373\,141\,768\,580\,766\,525\,849\,404\,508\,961\,698\,683\,760\,126\,720\,x^{15}y^{549} + \\
& 240\,630\,973\,161\,997\,819\,687\,063\,417\,732\,271\,129\,018\,128\,044\,139\,406\,679\,792\,x^{12}y^{552} + \\
& 14\,549\,368\,091\,111\,508\,031\,749\,975\,212\,925\,923\,524\,659\,251\,347\,979\,712\,x^9y^{555} + \\
& 8\,750\,081\,797\,722\,117\,485\,836\,399\,314\,383\,508\,482\,442\,917\,697\,984\,x^6y^{558} - \\
& 118\,393\,448\,470\,727\,785\,465\,317\,147\,845\,958\,731\,677\,445\,483\,424\,x^3y^{561} + \\
& 828\,072\,909\,962\,116\,681\,880\,277\,072\,442\,101\,982\,124\,761\,632\,y^{564} \\
n=568: & x^{568} + 68\,465\,017\,616\,225\,233\,246\,466\,596\,861\,000\,884\,848\,102\,087\,280\,x^{424}y^{144} + \\
& 5\,006\,346\,257\,827\,555\,583\,367\,831\,869\,391\,137\,900\,009\,432\,717\,760\,x^{421}y^{147} + \\
& 1\,396\,879\,607\,919\,236\,666\,070\,808\,472\,185\,922\,517\,458\,036\,046\,288\,000\,x^{418}y^{150} + \\
& 210\,936\,701\,230\,165\,415\,937\,205\,404\,095\,079\,222\,581\,680\,063\,497\,748\,608\,x^{415}y^{153} + \\
& 32\,738\,229\,242\,628\,674\,417\,411\,135\,796\,520\,240\,840\,929\,325\,538\,577\,654\,336\,x^{412}y^{156} + \\
& 4\,596\,637\,994\,756\,500\,844\,906\,788\,007\,281\,005\,835\,143\,458\,303\,837\,872\,742\,400\,x^{409}y^{159} + \\
& 598\,733\,976\,527\,398\,559\,011\,345\,838\,026\,868\,374\,350\,744\,048\,727\,649\,241\,656\,544\,x^{406}y^{162} + \\
& 72\,135\,002\,859\,480\,434\,900\,576\,943\,262\,984\,683\,768\,024\,965\,728\,903\,380\,443\,639\,808\,x^{403}y^{165} + \\
& 8\,049\,719\,385\,794\,561\,358\,579\,302\,940\,925\,853\,796\,670\,047\,454\,323\,672\,692\,449\,069\,344\,x^{400}y^{168} + \\
& 832\,634\,871\,720\,625\,071\,819\,995\,067\,631\,754\,210\,123\,251\,728\,158\,558\,518\,060\,780\,264\,320\,x^{397}y^{171} + \\
& 79\,892\,058\,508\,386\,650\,896\,026\,469\,747\,271\,634\,715\,784\,524\,321\,733\,108\,477\,497\,916\,058\,240\,x^{394}y^{174} + \\
& 7\,116\,139\,461\,467\,663\,429\,812\,782\,590\,585\,563\,869\,436\,932\,588\,091\,385\,960\,384\,183\,111\,851\,584\,x^{391}y^{177} + \\
& 588\,816\,356\,359\,121\,973\,239\,253\,142\,204\,460\,918\,069\,049\,596\,640\,264\,547\,848\,792\,598\,990\,894\,272\,x^{388}y^{180} + \\
& 45\,289\,632\,344\,405\,523\,696\,857\,613\,546\,766\,791\,546\,243\,040\,578\,258\,021\,029\,805\,596\,199\,330\,141\,696\,x^{385}y^{183} + \\
& 3\,240\,238\,771\,786\,565\,975\,765\,595\,055\,059\,386\,871\,506\,858\,764\,170\,368\,662\,754\,237\,693\,176\,463\,529\,984 \\
& x^{382}y^{186} + \\
& 215\,763\,350\,054\,363\,951\,736\,705\,431\,019\,159\,136\,741\,855\,966\,296\,329\,287\,142\,426\,399\,398\,199\,411\,712\,000 \\
& x^{379}y^{189} + \\
& 13\,379\,867\,931\,844\,049\,485\,225\,373\,794\,785\,058\,364\,549\,996\,725\,773\,183\,891\,478\,670\,013\,705\,236\,381\,745\,312 \\
& x^{376}y^{192} + \\
& 773\,105\,705\,253\,932\,191\,568\,954\,807\,107\,232\,769\,437\,426\,610\,068\,505\,978\,310\,537\,799\,509\,773\,923\,065\,833\,600 \\
& x^{373}y^{195} + \\
& 41\,645\,402\,008\,668\,008\,636\,303\,265\,019\,320\,087\,198\,384\,371\,819\,867\,815\,130\,129\,139\,282\,594\,135\,299\,579\,020 - \\
& 800\,x^{370}y^{198} + \\
& 2\,092\,443\,910\,035\,338\,587\,223\,349\,629\,057\,150\,339\,908\,169\,934\,889\,227\,804\,132\,790\,615\,217\,164\,998\,314\,938 - \\
& 014\,720\,x^{367}y^{201} + \\
& 98\,108\,413\,185\,420\,841\,297\,355\,916\,819\,005\,812\,316\,261\,361\,478\,009\,467\,015\,866\,306\,882\,274\,299\,909\,789\,971 - \\
& 315\,200\,x^{364}y^{204} + \\
& 4\,294\,586\,858\,089\,346\,619\,430\,456\,692\,035\,726\,434\,387\,180\,425\,727\,461\,429\,874\,858\,361\,628\,850\,489\,693\,533 - \\
& 156\,925\,440\,x^{361}y^{207} + \\
& 175\,584\,677\,077\,087\,512\,051\,647\,909\,221\,126\,540\,005\,500\,150\,961\,616\,196\,669\,944\,155\,957\,690\,347\,425\,539\,448 - \\
& 837\,501\,440\,x^{358}y^{210} +
\end{aligned}$$

6 707 797 159 346 133 428 103 154 795 501 683 827 833 121 638 831 076 377 086 597 036 495 703 442 570 506 -
 014 261 841 920 $x^{355} y^{213} +$
 239 535 697 362 332 738 877 492 100 813 988 661 328 135 477 836 279 815 387 118 851 030 174 001 215 233 943 -
 404 069 896 960 $x^{352} y^{216} +$
 7 998 668 780 315 414 318 059 619 582 471 891 710 890 361 333 176 734 886 364 175 206 026 672 653 038 773 -
 815 848 616 985 600 $x^{349} y^{219} +$
 249 846 872 258 317 373 427 685 191 500 226 493 906 783 533 597 900 367 559 234 921 817 013 662 400 825 383 -
 465 285 943 526 400 $x^{346} y^{222} +$
 7 302 677 822 384 168 719 429 414 729 892 189 243 545 099 378 315 847 977 724 260 924 746 423 804 238 977 -
 300 170 172 384 810 240 $x^{343} y^{225} +$
 199 791 767 838 958 214 322 391 929 210 013 470 089 656 370 913 598 087 014 510 655 483 095 980 103 006 755 -
 302 059 471 613 532 160 $x^{340} y^{228} +$
 5 117 850 483 872 379 235 301 425 381 528 787 954 735 046 224 316 777 011 323 051 871 946 209 186 099 766 -
 830 961 493 962 608 824 320 $x^{337} y^{231} +$
 122 781 180 015 024 290 900 922 644 243 440 613 174 120 846 110 618 974 415 441 604 863 112 897 426 138 272 -
 356 915 200 765 894 400 000 $x^{334} y^{234} +$
 2 759 448 941 803 498 484 401 188 131 318 279 313 230 491 028 963 445 479 693 619 433 784 460 391 340 991 -
 255 305 557 634 655 699 886 080 $x^{331} y^{237} +$
 58 111 767 051 932 966 421 378 552 504 968 243 948 377 749 482 478 877 373 129 455 671 379 725 024 383 601 -
 676 878 123 911 343 138 951 360 $x^{328} y^{240} +$
 1 146 976 666 330 297 598 478 710 708 036 207 015 016 960 487 256 107 122 466 548 689 457 991 480 532 422 -
 069 611 341 073 767 149 721 332 480 $x^{325} y^{243} +$
 21 221 908 884 097 761 651 637 609 294 649 289 202 841 699 940 638 994 076 353 815 424 481 861 357 535 932 -
 197 955 816 270 492 525 641 715 200 $x^{322} y^{246} +$
 368 160 620 932 205 304 827 879 522 814 097 139 946 783 355 273 110 176 122 341 806 594 015 648 254 082 155 -
 853 610 146 442 809 644 532 620 800 $x^{319} y^{249} +$
 5 989 493 736 863 447 674 068 107 098 368 047 160 257 952 716 392 803 113 476 134 662 602 596 316 023 401 -
 369 302 626 237 956 878 752 008 086 272 $x^{316} y^{252} +$
 91 393 007 357 580 737 475 418 908 500 055 206 412 534 849 784 336 030 860 422 698 834 551 344 007 193 214 -
 433 301 247 299 112 944 528 848 101 376 $x^{313} y^{255} +$
 1 308 185 952 602 895 240 983 917 027 096 430 655 015 079 627 097 424 426 870 073 473 604 400 914 338 106 -
 877 693 777 411 309 199 563 650 422 496 848 $x^{310} y^{258} +$
 17 567 774 115 524 262 976 682 913 563 298 790 680 703 521 183 700 486 388 464 594 953 428 877 884 571 342 -
 645 053 219 804 749 512 761 318 450 426 112 $x^{307} y^{261} +$
 221 363 187 780 620 324 803 241 663 046 819 334 394 477 641 411 731 453 228 181 123 436 086 079 659 100 625 -
 046 877 583 558 042 295 657 462 076 135 040 $x^{304} y^{264} +$
 2 617 458 293 926 568 299 569 959 969 715 995 370 624 045 659 393 605 622 325 050 369 047 043 932 160 789 -
 720 882 249 559 108 426 713 373 095 100 903 936 $x^{301} y^{267} +$
 29 045 433 180 454 261 578 476 493 285 057 951 898 143 897 112 772 016 409 744 534 545 709 580 045 745 662 -
 365 363 632 621 882 112 126 759 021 336 727 040 $x^{298} y^{270} +$
 302 504 212 925 110 905 080 075 467 395 710 320 906 544 820 636 977 652 302 600 558 398 004 340 840 289 393 -
 971 262 746 814 811 392 809 926 203 166 296 320 $x^{295} y^{273} +$
 2 957 100 211 915 215 586 276 725 606 746 632 420 003 046 023 159 884 860 078 129 813 160 192 836 379 871 -
 406 550 908 113 732 589 792 201 051 097 137 159 424 $x^{292} y^{276} +$
 27 133 205 212 232 426 761 946 015 729 865 003 073 663 376 932 811 871 298 380 437 910 375 051 815 596 357 -
 826 018 973 652 337 739 585 044 041 016 429 783 040 $x^{289} y^{279} +$
 233 695 233 298 517 713 117 442 573 459 410 618 742 842 302 476 197 066 637 290 441 584 490 697 051 704 579 -
 762 848 067 250 088 864 737 598 611 721 717 823 488 $x^{286} y^{282} +$
 1 889 380 543 416 991 263 649 147 025 000 464 649 648 657 253 135 393 557 164 544 070 523 103 484 438 007 -
 934 142 227 280 457 696 992 304 232 029 746 608 775 168 $x^{283} y^{285} +$
 14 338 736 103 012 884 725 398 671 626 845 231 323 829 774 623 281 856 730 440 637 454 690 487 312 006 502 -
 003 323 770 792 073 000 589 786 435 988 790 153 327 424 $x^{280} y^{288} +$
 102 145 457 925 122 862 905 002 878 870 422 766 255 181 985 632 156 064 683 288 804 066 764 919 559 876 093 -
 235 188 395 669 826 229 341 998 953 756 545 911 279 872 $x^{277} y^{291} +$
 683 019 007 180 930 819 412 754 291 412 245 840 832 596 726 718 160 023 457 401 586 299 900 709 437 258 648 -

$$\begin{aligned}
& 218\,301\,027\,112\,795\,235\,736\,279\,356\,201\,062\,406\,912\,000\,x^{274}y^{294} + \\
& 4\,286\,814\,726\,850\,194\,572\,325\,760\,043\,461\,494\,542\,617\,621\,376\,888\,056\,273\,488\,909\,233\,418\,147\,980\,327\,423 - \\
& 040\,624\,224\,758\,321\,840\,058\,774\,710\,051\,866\,013\,695\,452\,160\,x^{271}y^{297} + \\
& 25\,252\,322\,605\,139\,018\,268\,068\,328\,277\,028\,083\,912\,452\,951\,226\,764\,837\,215\,065\,531\,636\,366\,546\,994\,219\,004 - \\
& 445\,358\,864\,300\,502\,365\,174\,122\,137\,289\,878\,153\,368\,784\,384\,x^{268}y^{300} + \\
& 139\,605\,632\,591\,720\,148\,411\,091\,299\,299\,746\,149\,069\,823\,258\,769\,992\,658\,408\,126\,889\,022\,192\,232\,414\,863\,507 - \\
& 042\,972\,700\,530\,363\,544\,483\,363\,270\,079\,450\,222\,563\,745\,792\,x^{265}y^{303} + \\
& 724\,275\,221\,697\,401\,703\,149\,240\,143\,813\,320\,384\,060\,836\,899\,446\,787\,469\,311\,781\,786\,996\,446\,017\,324\,454\,954 - \\
& 063\,559\,575\,490\,684\,651\,661\,709\,613\,350\,635\,546\,803\,618\,304\,x^{262}y^{306} + \\
& 3\,525\,828\,548\,820\,177\,737\,884\,845\,356\,263\,747\,507\,031\,177\,935\,087\,056\,848\,153\,376\,952\,100\,606\,683\,703\,631 - \\
& 819\,146\,834\,315\,569\,750\,480\,859\,573\,263\,062\,610\,594\,491\,740\,160\,x^{259}y^{309} + \\
& 16\,103\,752\,730\,549\,898\,435\,326\,123\,754\,009\,406\,123\,450\,574\,603\,865\,938\,562\,958\,077\,737\,873\,923\,269\,775\,009 - \\
& 009\,549\,502\,848\,704\,185\,433\,433\,717\,676\,009\,428\,918\,602\,552\,576\,x^{256}y^{312} + \\
& 68\,999\,573\,039\,569\,139\,258\,545\,545\,060\,993\,698\,808\,816\,538\,151\,846\,878\,031\,753\,530\,254\,468\,100\,689\,403\,601 - \\
& 037\,535\,900\,791\,797\,110\,799\,144\,713\,724\,355\,675\,834\,706\,394\,112\,x^{253}y^{315} + \\
& 277\,305\,005\,568\,134\,326\,112\,426\,317\,927\,651\,804\,826\,511\,253\,303\,625\,847\,168\,739\,578\,180\,742\,942\,803\,352\,882 - \\
& 148\,747\,488\,904\,688\,661\,159\,138\,363\,711\,368\,212\,328\,388\,217\,856\,x^{250}y^{318} + \\
& 1\,045\,184\,688\,317\,478\,131\,261\,935\,540\,426\,930\,087\,918\,749\,600\,131\,565\,177\,588\,973\,819\,045\,568\,934\,353\,340 - \\
& 170\,650\,092\,635\,102\,079\,241\,963\,722\,344\,989\,991\,319\,664\,111\,324\,800\,x^{247}y^{321} + \\
& 3\,693\,837\,332\,682\,116\,991\,321\,664\,773\,451\,620\,875\,272\,193\,285\,335\,318\,908\,358\,634\,016\,959\,114\,691\,590\,480 - \\
& 420\,683\,917\,374\,092\,397\,614\,933\,512\,860\,652\,165\,378\,561\,022\,598\,400\,x^{244}y^{324} + \\
& 12\,238\,565\,189\,525\,822\,841\,751\,384\,951\,332\,921\,320\,781\,480\,304\,948\,466\,631\,955\,142\,101\,329\,057\,446\,253\,970 - \\
& 333\,222\,048\,090\,284\,711\,644\,848\,892\,894\,094\,427\,916\,381\,789\,491\,200\,x^{241}y^{327} + \\
& 38\,006\,947\,956\,327\,936\,964\,774\,693\,012\,451\,893\,335\,617\,168\,204\,125\,243\,926\,552\,448\,348\,965\,657\,227\,467\,214 - \\
& 800\,998\,758\,700\,440\,191\,591\,956\,693\,661\,074\,447\,820\,188\,948\,019\,200\,x^{238}y^{330} + \\
& 110\,606\,328\,947\,419\,417\,204\,416\,412\,518\,858\,605\,907\,336\,811\,343\,902\,793\,609\,834\,577\,243\,233\,333\,551\,071\,833 - \\
& 156\,382\,496\,132\,891\,193\,850\,723\,072\,820\,462\,750\,534\,942\,227\,456\,000\,x^{235}y^{333} + \\
& 301\,563\,694\,086\,184\,208\,179\,059\,798\,566\,620\,297\,603\,249\,181\,643\,836\,800\,334\,158\,647\,493\,858\,834\,849\,156\,957 - \\
& 107\,761\,751\,530\,405\,103\,371\,152\,327\,511\,651\,082\,200\,224\,930\,452\,000\,x^{232}y^{336} + \\
& 770\,106\,063\,960\,385\,145\,913\,338\,308\,029\,890\,287\,842\,325\,493\,944\,220\,488\,946\,250\,632\,663\,006\,224\,997\,967\,530 - \\
& 501\,237\,922\,323\,205\,436\,139\,310\,470\,251\,678\,976\,734\,041\,851\,011\,200\,x^{229}y^{339} + \\
& 1\,841\,523\,708\,716\,126\,780\,059\,252\,039\,161\,303\,517\,125\,299\,574\,772\,603\,313\,461\,305\,637\,998\,312\,473\,524\,892 - \\
& 839\,020\,451\,587\,632\,744\,680\,027\,502\,049\,143\,504\,293\,166\,009\,455\,123\,200\,x^{226}y^{342} + \\
& 4\,122\,252\,778\,967\,116\,508\,137\,010\,404\,412\,170\,725\,691\,844\,945\,873\,732\,492\,847\,165\,149\,531\,952\,053\,865\,294 - \\
& 701\,094\,626\,517\,356\,797\,570\,916\,299\,834\,608\,975\,809\,747\,206\,232\,544\,000\,x^{223}y^{345} + \\
& 8\,635\,547\,952\,082\,167\,783\,667\,062\,246\,740\,178\,913\,708\,416\,392\,131\,193\,884\,868\,417\,523\,227\,751\,458\,581\,081 - \\
& 395\,982\,586\,065\,012\,098\,597\,114\,638\,818\,821\,347\,122\,359\,695\,457\,264\,000\,x^{220}y^{348} + \\
& 16\,923\,983\,318\,296\,943\,849\,500\,482\,895\,594\,728\,684\,407\,926\,342\,067\,500\,066\,830\,483\,119\,319\,758\,945\,652\,572 - \\
& 861\,771\,592\,191\,210\,345\,041\,737\,637\,322\,923\,342\,823\,052\,596\,965\,171\,200\,x^{217}y^{351} + \\
& 31\,018\,721\,220\,427\,571\,018\,765\,000\,263\,843\,475\,038\,693\,069\,883\,637\,836\,724\,560\,623\,079\,430\,231\,200\,713\,419 - \\
& 796\,057\,514\,607\,827\,246\,676\,810\,934\,888\,864\,915\,331\,686\,089\,291\,960\,000\,x^{214}y^{354} + \\
& 53\,149\,177\,389\,419\,622\,017\,914\,475\,761\,308\,687\,585\,890\,933\,604\,444\,371\,600\,886\,059\,027\,820\,446\,044\,118\,612 - \\
& 891\,400\,635\,640\,776\,025\,814\,219\,790\,883\,137\,259\,321\,753\,440\,116\,070\,400\,x^{211}y^{357} + \\
& 85\,104\,905\,597\,859\,310\,102\,945\,141\,771\,762\,358\,179\,670\,562\,066\,894\,674\,246\,042\,644\,559\,397\,986\,121\,111\,169 - \\
& 528\,288\,661\,157\,201\,287\,478\,819\,454\,737\,890\,413\,317\,378\,221\,829\,662\,400\,x^{208}y^{360} + \\
& 127\,298\,440\,898\,390\,895\,332\,738\,722\,888\,058\,804\,588\,664\,185\,409\,293\,232\,539\,807\,385\,649\,909\,492\,732\,608\,210 - \\
& 870\,101\,705\,957\,179\,444\,329\,079\,530\,918\,152\,167\,575\,892\,249\,320\,019\,200\,x^{205}y^{363} + \\
& 177\,794\,288\,094\,745\,127\,216\,614\,403\,823\,616\,411\,902\,134\,718\,489\,833\,026\,316\,460\,730\,230\,231\,637\,341\,554\,078 - \\
& 542\,739\,277\,138\,664\,528\,612\,490\,697\,364\,029\,540\,772\,501\,838\,636\,025\,600\,x^{202}y^{366} + \\
& 231\,763\,459\,524\,820\,350\,510\,396\,828\,232\,776\,384\,592\,382\,638\,751\,231\,952\,766\,395\,146\,287\,816\,315\,249\,110\,914 - \\
& 290\,233\,898\,862\,273\,548\,271\,746\,091\,750\,313\,656\,892\,164\,967\,771\,235\,200\,x^{199}y^{369} + \\
& 281\,838\,858\,500\,013\,453\,716\,080\,967\,143\,082\,341\,578\,552\,114\,029\,173\,386\,921\,487\,519\,137\,793\,430\,096\,895\,289 - \\
& 713\,953\,171\,427\,580\,465\,869\,196\,637\,511\,573\,467\,018\,557\,930\,132\,790\,400\,x^{196}y^{372} + \\
& 319\,574\,096\,022\,385\,113\,522\,796\,037\,402\,603\,703\,873\,211\,286\,066\,708\,903\,398\,585\,540\,518\,995\,589\,515\,881\,256 - \\
& 167\,450\,142\,139\,674\,216\,560\,019\,426\,897\,591\,513\,386\,288\,839\,482\,557\,440\,x^{193}y^{375} +
\end{aligned}$$

337 701 092 857 493 873 112 000 274 529 726 202 568 045 963 058 522 403 705 280 719 194 212 709 345 630 008 -
 249 095 470 917 600 246 375 592 519 761 700 127 313 309 798 503 303 168 $x^{190} y^{378} +$
 332 389 981 410 189 053 924 628 113 895 254 992 891 856 845 529 645 173 187 457 392 974 192 907 101 885 600 -
 455 376 884 718 191 277 387 623 057 307 765 655 354 411 250 962 128 896 $x^{187} y^{381} +$
 304 558 573 822 545 042 527 474 776 843 052 182 456 552 888 042 620 549 863 035 834 587 471 780 132 098 609 -
 412 562 819 428 443 097 479 605 813 480 931 309 170 228 163 437 349 040 $x^{184} y^{384} +$
 259 622 375 086 272 926 611 932 943 443 195 010 989 132 944 093 947 794 838 456 110 735 122 291 617 662 815 -
 088 649 765 330 971 223 058 133 080 514 444 819 915 449 415 081 161 664 $x^{181} y^{387} +$
 205 773 897 088 738 644 589 005 308 993 745 327 865 310 754 447 389 808 817 484 258 046 711 926 942 994 869 -
 930 857 290 158 958 916 182 558 083 586 739 075 046 847 661 923 825 408 $x^{178} y^{390} +$
 151 541 238 160 752 884 440 883 080 436 638 179 035 505 153 380 810 855 373 202 292 801 935 821 115 357 828 -
 019 712 373 588 753 787 533 330 292 387 521 761 776 977 903 116 002 304 $x^{175} y^{393} +$
 103 625 279 518 194 485 145 992 591 244 079 220 714 785 952 727 370 219 709 804 407 236 209 314 013 601 539 -
 346 557 179 477 260 709 003 290 645 731 691 321 145 324 160 823 805 440 $x^{172} y^{396} +$
 65 748 024 175 111 037 280 728 725 339 042 309 359 688 140 401 550 549 820 082 191 326 748 226 933 407 172 -
 637 479 825 477 918 578 133 365 350 659 651 197 308 114 521 190 604 800 $x^{169} y^{399} +$
 38 677 173 942 931 065 280 732 639 168 367 254 042 235 750 045 365 750 910 191 433 832 930 803 814 391 266 -
 225 519 619 179 741 094 523 389 035 023 777 677 212 629 008 207 492 608 $x^{166} y^{402} +$
 21 078 474 000 270 993 826 516 234 686 342 951 087 423 871 116 235 500 008 443 845 332 567 112 231 347 534 -
 034 386 698 531 510 205 617 810 308 594 851 052 904 822 798 896 328 704 $x^{163} y^{405} +$
 10 633 519 761 822 422 056 712 664 395 670 555 032 979 185 281 889 516 300 411 951 334 943 659 057 457 828 -
 904 161 717 645 467 144 605 550 061 316 804 537 011 593 859 076 289 792 $x^{160} y^{408} +$
 4 961 262 850 830 552 890 553 918 797 466 557 888 278 146 756 934 989 287 199 668 228 306 726 104 018 847 -
 865 195 882 490 729 453 071 019 366 042 559 060 328 681 982 882 372 608 $x^{157} y^{411} +$
 2 138 900 411 148 030 311 746 233 865 084 122 867 297 198 877 057 571 607 811 203 958 558 953 830 548 462 -
 470 292 359 920 782 696 750 234 304 276 287 505 877 885 242 969 717 760 $x^{154} y^{414} +$
 851 253 299 428 530 203 960 884 364 688 976 120 962 766 749 464 482 634 253 377 572 419 658 689 374 388 185 -
 022 387 400 668 043 477 275 422 556 813 693 709 200 031 579 025 664 $x^{151} y^{417} +$
 312 437 874 636 295 137 805 175 838 073 225 052 415 285 704 434 645 546 629 978 832 561 567 366 618 143 774 -
 908 671 755 902 481 494 078 175 076 580 349 232 801 631 132 666 880 $x^{148} y^{420} +$
 105 645 415 032 469 321 671 382 446 098 412 899 814 903 982 251 929 139 474 605 431 606 550 293 052 382 782 -
 087 968 543 052 356 367 148 853 316 291 108 791 271 845 745 111 040 $x^{145} y^{423} +$
 32 873 260 906 822 174 570 694 071 048 702 815 628 262 067 328 871 411 644 665 998 031 726 524 857 443 951 -
 670 754 724 012 827 597 472 011 129 453 957 661 913 799 978 502 144 $x^{142} y^{426} +$
 9 402 413 140 987 514 716 591 425 190 426 537 706 333 178 153 199 997 168 837 014 882 377 405 938 100 910 -
 013 860 408 137 676 069 303 502 770 884 089 020 845 210 420 387 840 $x^{139} y^{429} +$
 2 468 961 389 718 028 851 361 332 474 642 666 728 693 658 978 296 637 348 130 611 441 705 869 415 537 788 -
 206 440 264 308 242 360 758 558 255 838 943 349 159 888 354 921 408 $x^{136} y^{432} +$
 594 449 379 101 883 019 088 081 382 497 274 733 094 940 227 960 001 466 346 380 410 270 363 197 959 945 920 -
 982 796 930 487 311 590 928 199 721 704 403 823 869 458 171 648 $x^{133} y^{435} +$
 131 056 841 107 926 715 083 606 491 527 831 884 044 754 950 878 568 215 658 510 221 883 450 795 502 458 021 -
 017 798 263 762 655 966 261 005 374 067 373 849 189 962 468 864 $x^{130} y^{438} +$
 26 420 250 372 126 374 575 551 089 947 777 041 392 973 873 120 111 827 582 737 704 880 130 691 200 135 466 -
 288 911 026 374 872 886 935 320 175 887 005 263 161 068 928 512 $x^{127} y^{441} +$
 4 862 977 154 059 895 535 942 412 173 185 301 819 358 799 952 326 219 094 327 838 756 992 881 189 954 093 -
 938 981 472 856 192 945 831 624 285 096 074 429 162 279 750 400 $x^{124} y^{444} +$
 815 974 244 271 047 225 740 595 898 379 336 713 199 237 781 482 437 766 684 976 107 554 642 902 594 442 589 -
 539 027 562 418 009 174 765 534 895 834 080 807 257 497 600 $x^{121} y^{447} +$
 124 607 202 707 167 345 460 163 753 746 569 830 664 501 270 341 298 216 502 538 381 383 994 506 622 160 939 -
 483 849 526 399 608 384 858 632 443 035 549 890 367 423 680 $x^{118} y^{450} +$
 17 288 042 171 504 650 461 694 554 142 848 178 737 981 195 468 725 568 077 915 030 392 762 383 663 327 815 -
 082 698 666 385 934 760 695 280 639 606 375 062 214 661 120 $x^{115} y^{453} +$
 2 175 128 121 399 069 881 877 530 436 039 232 054 025 905 310 137 546 617 739 719 535 179 986 007 770 622 -
 160 582 555 874 917 100 061 840 134 623 291 091 370 963 840 $x^{112} y^{456} +$
 247 693 239 540 282 677 088 672 805 713 328 383 144 612 861 831 952 520 916 917 007 194 736 935 768 839 086 -

$$\begin{aligned}
& 282\,600\,916\,770\,623\,093\,114\,291\,807\,913\,732\,461\,990\,400\,x^{109}y^{459} + \\
& 25\,476\,363\,611\,695\,148\,044\,076\,443\,346\,527\,449\,735\,289\,887\,178\,365\,368\,771\,863\,224\,084\,347\,141\,301\,188\,104 - \\
& 253\,054\,276\,381\,555\,854\,757\,750\,819\,066\,797\,982\,031\,360\,x^{106}y^{462} + \\
& 2\,361\,587\,301\,450\,004\,665\,929\,856\,043\,750\,111\,404\,287\,523\,177\,569\,727\,096\,778\,769\,492\,435\,670\,741\,660\,368 - \\
& 932\,158\,256\,748\,030\,388\,133\,538\,343\,831\,363\,794\,392\,320\,x^{103}y^{465} + \\
& 196\,835\,810\,033\,692\,754\,561\,890\,764\,340\,262\,050\,221\,473\,899\,565\,653\,159\,267\,106\,559\,637\,020\,237\,902\,028\,407 - \\
& 614\,310\,689\,371\,764\,270\,421\,574\,806\,062\,230\,191\,360\,x^{100}y^{468} + \\
& 14\,715\,118\,415\,603\,142\,052\,188\,203\,817\,643\,221\,842\,108\,931\,185\,010\,559\,555\,768\,641\,517\,439\,602\,435\,517\,409 - \\
& 384\,766\,022\,994\,358\,393\,740\,864\,194\,917\,338\,163\,200\,x^{97}y^{471} + \\
& 984\,099\,111\,831\,443\,435\,395\,333\,764\,938\,662\,287\,625\,504\,578\,934\,643\,756\,337\,427\,962\,614\,176\,603\,559\,539\,149 - \\
& 757\,674\,729\,909\,888\,048\,569\,241\,800\,528\,947\,200\,x^{94}y^{474} + \\
& 58\,709\,518\,010\,935\,887\,489\,704\,113\,418\,924\,913\,919\,650\,972\,145\,191\,102\,471\,657\,880\,811\,331\,984\,895\,359\,219 - \\
& 347\,015\,344\,722\,286\,046\,732\,414\,637\,838\,295\,040\,x^{91}y^{477} + \\
& 3\,115\,069\,660\,274\,869\,319\,662\,959\,014\,464\,449\,632\,480\,741\,818\,901\,051\,583\,160\,868\,541\,483\,493\,077\,395\,714 - \\
& 520\,893\,160\,462\,944\,012\,463\,802\,042\,816\,153\,920\,x^{88}y^{480} + \\
& 146\,527\,412\,512\,268\,581\,140\,704\,882\,667\,209\,841\,558\,740\,097\,896\,890\,199\,719\,509\,479\,816\,435\,406\,203\,056\,181 - \\
& 527\,251\,215\,363\,354\,158\,765\,115\,994\,159\,360\,x^{85}y^{483} + \\
& 6\,089\,221\,921\,952\,743\,201\,784\,552\,285\,761\,001\,055\,113\,467\,497\,274\,253\,125\,637\,633\,337\,837\,287\,870\,476\,903 - \\
& 061\,289\,026\,457\,288\,815\,207\,182\,593\,495\,040\,x^{82}y^{486} + \\
& 222\,732\,199\,164\,863\,928\,891\,618\,550\,347\,656\,902\,481\,432\,545\,814\,035\,343\,844\,646\,039\,272\,934\,042\,926\,836\,977 - \\
& 102\,796\,258\,804\,795\,429\,628\,095\,462\,400\,x^{79}y^{489} + \\
& 7\,142\,376\,445\,611\,154\,948\,483\,475\,416\,812\,677\,032\,195\,290\,587\,454\,416\,030\,863\,557\,530\,057\,560\,806\,931\,281 - \\
& 793\,355\,629\,562\,233\,583\,401\,181\,483\,520\,x^{76}y^{492} + \\
& 199\,921\,836\,045\,041\,004\,340\,591\,944\,413\,069\,918\,402\,167\,664\,820\,818\,823\,473\,026\,789\,006\,615\,659\,725\,774\,761 - \\
& 877\,670\,579\,482\,717\,342\,996\,275\,200\,x^{73}y^{495} + \\
& 4\,861\,793\,581\,018\,708\,561\,500\,153\,886\,676\,176\,541\,819\,627\,531\,234\,032\,810\,085\,627\,401\,333\,025\,447\,618\,689 - \\
& 115\,473\,222\,384\,488\,839\,213\,913\,600\,x^{70}y^{498} + \\
& 102\,196\,087\,744\,337\,194\,304\,880\,294\,243\,732\,164\,630\,314\,141\,288\,827\,344\,284\,719\,560\,504\,988\,887\,603\,442\,208 - \\
& 919\,583\,984\,434\,546\,185\,261\,056\,x^{67}y^{501} + \\
& 1\,846\,520\,415\,881\,668\,174\,664\,888\,866\,665\,665\,627\,648\,848\,082\,745\,171\,863\,090\,530\,079\,167\,209\,700\,962\,787 - \\
& 865\,650\,592\,705\,270\,595\,183\,360\,x^{64}y^{504} + \\
& 28\,504\,042\,664\,236\,350\,281\,311\,284\,930\,063\,068\,128\,373\,760\,543\,050\,340\,142\,306\,867\,071\,487\,880\,640\,111\,227 - \\
& 421\,484\,824\,832\,978\,609\,152\,x^{61}y^{507} + \\
& 373\,403\,060\,059\,591\,092\,297\,657\,685\,380\,329\,007\,324\,922\,982\,860\,906\,873\,293\,505\,178\,374\,135\,011\,899\,952\,304 - \\
& 020\,584\,314\,446\,738\,432\,x^{58}y^{510} + \\
& 4\,120\,505\,609\,485\,594\,245\,293\,787\,243\,611\,403\,541\,064\,113\,921\,250\,307\,502\,504\,177\,347\,316\,161\,512\,659\,916 - \\
& 869\,819\,272\,181\,480\,176\,x^{55}y^{513} + \\
& 37\,988\,554\,272\,153\,753\,172\,724\,344\,520\,263\,510\,500\,459\,098\,154\,428\,120\,743\,393\,145\,494\,325\,253\,228\,254\,116 - \\
& 354\,821\,022\,143\,648\,x^{52}y^{516} + \\
& 289\,933\,645\,579\,469\,098\,087\,855\,942\,214\,204\,081\,158\,353\,987\,096\,240\,825\,448\,161\,054\,600\,370\,093\,339\,417\,202 - \\
& 170\,818\,616\,320\,x^{49}y^{519} + \\
& 1\,813\,060\,134\,359\,089\,305\,973\,399\,244\,485\,898\,155\,682\,863\,394\,982\,826\,407\,919\,755\,626\,843\,536\,680\,916\,297 - \\
& 249\,642\,629\,120\,x^{46}y^{522} + \\
& 9\,181\,908\,030\,658\,115\,157\,182\,268\,521\,902\,679\,672\,444\,167\,740\,070\,327\,404\,848\,437\,697\,910\,705\,624\,330\,925 - \\
& 617\,782\,784\,x^{43}y^{525} + \\
& 37\,161\,586\,465\,777\,762\,050\,378\,761\,199\,141\,691\,650\,385\,233\,063\,945\,140\,787\,936\,189\,583\,148\,545\,853\,881\,754 - \\
& 433\,264\,x^{40}y^{528} + \\
& 118\,376\,737\,207\,232\,586\,014\,448\,299\,042\,689\,440\,271\,816\,378\,600\,232\,076\,383\,226\,419\,236\,817\,110\,715\,892\,093 - \\
& 888\,x^{37}y^{531} + \\
& 291\,573\,817\,684\,015\,631\,741\,040\,298\,518\,178\,316\,625\,351\,863\,501\,764\,053\,306\,983\,021\,214\,462\,021\,044\,319\,360 \\
& x^{34}y^{534} + \\
& 543\,861\,715\,290\,663\,960\,626\,305\,774\,619\,902\,787\,588\,919\,958\,411\,330\,252\,801\,886\,015\,105\,126\,036\,721\,792 \\
& x^{31}y^{537} + \\
& 749\,367\,097\,952\,143\,887\,134\,166\,973\,419\,473\,727\,535\,009\,378\,156\,820\,924\,538\,956\,989\,844\,930\,915\,904\,x^{28}y^{540} + \\
& 740\,088\,012\,930\,145\,907\,917\,390\,093\,644\,555\,829\,887\,765\,866\,463\,746\,219\,490\,433\,347\,614\,195\,712\,x^{25}y^{543} +
\end{aligned}$$

$$\begin{aligned}
& 504\,736\,136\,155\,147\,796\,065\,485\,988\,380\,874\,413\,535\,212\,012\,562\,974\,239\,154\,365\,297\,201\,760\,x^{22}y^{546} + \\
& 226\,718\,065\,778\,181\,882\,231\,329\,257\,896\,642\,132\,658\,366\,216\,341\,496\,773\,569\,390\,684\,160\,x^{19}y^{549} + \\
& 63\,037\,324\,069\,734\,169\,009\,526\,951\,880\,380\,188\,140\,455\,449\,839\,010\,434\,309\,882\,144\,x^{16}y^{552} + \\
& 9\,965\,538\,144\,777\,919\,798\,402\,021\,818\,096\,710\,866\,471\,689\,254\,479\,760\,706\,432\,x^{13}y^{555} + \\
& 790\,618\,382\,241\,257\,752\,845\,691\,113\,367\,301\,826\,430\,589\,889\,988\,960\,896\,x^{10}y^{558} + \\
& 48\,313\,440\,693\,129\,827\,250\,508\,448\,449\,745\,281\,814\,873\,555\,640\,384\,x^7y^{561} - \\
& 315\,058\,792\,889\,605\,526\,940\,054\,670\,095\,674\,316\,133\,798\,136\,640\,x^4y^{564} + \\
& 2\,207\,862\,574\,131\,432\,243\,337\,929\,690\,030\,119\,596\,431\,939\,072\,x y^{567} \\
n=572: & x^{572} + 23\,144\,808\,249\,550\,086\,937\,073\,824\,674\,182\,476\,998\,493\,675\,800\,x^{428}y^{144} + \\
& 1\,991\,726\,805\,246\,819\,632\,181\,385\,784\,912\,902\,555\,574\,629\,368\,480\,x^{425}y^{147} + \\
& 515\,422\,140\,215\,500\,319\,990\,412\,660\,196\,034\,284\,880\,203\,860\,596\,928\,x^{422}y^{150} + \\
& 82\,165\,998\,899\,446\,787\,215\,564\,413\,925\,823\,901\,894\,705\,953\,082\,684\,480\,x^{419}y^{153} + \\
& 13\,039\,573\,781\,348\,168\,098\,415\,809\,747\,992\,048\,317\,436\,968\,598\,552\,616\,608\,x^{416}y^{156} + \\
& 1\,887\,238\,931\,008\,094\,151\,097\,680\,108\,049\,781\,275\,620\,615\,329\,480\,491\,656\,960\,x^{413}y^{159} + \\
& 253\,067\,400\,305\,029\,228\,665\,226\,946\,200\,181\,710\,142\,247\,507\,133\,816\,513\,424\,304\,x^{410}y^{162} + \\
& 31\,402\,754\,765\,898\,936\,177\,473\,014\,904\,272\,235\,417\,810\,001\,042\,197\,943\,320\,341\,248\,x^{407}y^{165} + \\
& 3\,609\,943\,663\,874\,555\,197\,011\,015\,174\,909\,295\,772\,800\,026\,553\,479\,270\,931\,996\,274\,640\,x^{404}y^{168} + \\
& 384\,743\,278\,435\,192\,405\,657\,177\,949\,357\,770\,300\,506\,005\,913\,504\,849\,373\,181\,273\,603\,136\,x^{401}y^{171} + \\
& 38\,046\,481\,296\,344\,343\,186\,182\,981\,228\,032\,370\,036\,957\,043\,114\,596\,843\,679\,807\,979\,809\,600\,x^{398}y^{174} + \\
& 3\,493\,407\,641\,678\,750\,880\,186\,428\,770\,274\,576\,900\,834\,232\,018\,225\,483\,044\,910\,823\,370\,671\,392\,x^{395}y^{177} + \\
& 298\,043\,450\,293\,865\,099\,411\,448\,908\,786\,700\,153\,317\,343\,735\,679\,103\,069\,499\,061\,822\,978\,745\,184\,x^{392}y^{180} + \\
& 23\,642\,638\,846\,734\,589\,629\,304\,692\,614\,294\,645\,861\,343\,895\,631\,479\,459\,810\,872\,831\,602\,347\,445\,760\,x^{389}y^{183} + \\
& 1\,744\,920\,847\,833\,332\,040\,170\,353\,955\,906\,969\,623\,476\,410\,642\,081\,412\,273\,679\,628\,696\,879\,573\,234\,688 \\
& x^{386}y^{186} + \\
& 119\,890\,208\,941\,411\,435\,634\,948\,355\,828\,890\,196\,918\,876\,073\,368\,829\,811\,685\,776\,755\,919\,998\,257\,008\,640 \\
& x^{383}y^{189} + \\
& 7\,673\,131\,122\,525\,029\,554\,225\,328\,503\,402\,644\,778\,586\,843\,503\,096\,004\,445\,523\,860\,062\,281\,063\,157\,733\,264 \\
& x^{380}y^{192} + \\
& 457\,702\,793\,251\,587\,822\,519\,487\,655\,509\,775\,410\,795\,627\,681\,735\,257\,547\,112\,486\,754\,041\,748\,798\,491\,828\,928 \\
& x^{377}y^{195} + \\
& 25\,459\,303\,886\,136\,456\,663\,358\,939\,208\,719\,007\,248\,037\,051\,684\,716\,546\,573\,313\,227\,921\,369\,414\,335\,445\,248 - \\
& 000\,x^{374}y^{198} + \\
& 1\,321\,237\,088\,516\,469\,506\,683\,884\,007\,404\,690\,255\,189\,054\,858\,041\,089\,955\,976\,512\,867\,589\,015\,343\,666\,528 - \\
& 427\,520\,x^{371}y^{201} + \\
& 64\,002\,239\,162\,420\,017\,771\,007\,409\,256\,754\,734\,012\,018\,647\,355\,905\,956\,068\,008\,731\,957\,844\,388\,684\,754\,247 - \\
& 379\,200\,x^{368}y^{204} + \\
& 2\,895\,267\,509\,677\,550\,050\,696\,467\,497\,352\,372\,548\,177\,276\,710\,040\,673\,003\,233\,596\,786\,643\,665\,224\,794\,726 - \\
& 478\,120\,960\,x^{365}y^{207} + \\
& 122\,363\,147\,909\,003\,825\,841\,341\,043\,669\,191\,888\,097\,076\,030\,977\,999\,642\,892\,163\,195\,568\,512\,030\,807\,487\,142 - \\
& 536\,971\,520\,x^{362}y^{210} + \\
& 4\,833\,491\,749\,688\,807\,221\,688\,832\,151\,992\,921\,270\,063\,937\,443\,202\,109\,164\,594\,562\,783\,078\,092\,999\,403\,539 - \\
& 801\,813\,555\,200\,x^{359}y^{213} + \\
& 178\,521\,560\,945\,125\,651\,254\,779\,401\,535\,163\,049\,950\,625\,945\,214\,691\,332\,035\,061\,418\,976\,132\,240\,114\,584\,448 - \\
& 147\,539\,335\,040\,x^{356}y^{216} + \\
& 6\,167\,397\,399\,095\,964\,813\,305\,255\,737\,491\,731\,492\,430\,972\,243\,518\,025\,248\,489\,292\,589\,576\,120\,752\,041\,077 - \\
& 205\,696\,948\,313\,600\,x^{353}y^{219} + \\
& 199\,364\,797\,832\,016\,587\,211\,430\,525\,358\,075\,912\,144\,862\,809\,096\,427\,007\,163\,667\,459\,492\,983\,711\,043\,963\,239 - \\
& 378\,386\,037\,137\,920\,x^{350}y^{222} + \\
& 6\,032\,200\,654\,283\,527\,291\,978\,604\,351\,607\,941\,265\,500\,643\,992\,112\,470\,577\,190\,430\,938\,942\,749\,985\,596\,061 - \\
& 753\,607\,372\,886\,057\,600\,x^{347}y^{225} + \\
& 170\,891\,826\,562\,168\,948\,330\,519\,298\,946\,513\,903\,069\,675\,665\,294\,622\,183\,264\,899\,984\,510\,359\,267\,337\,120\,754 - \\
& 975\,601\,551\,971\,289\,600\,x^{344}y^{228} + \\
& 4\,534\,345\,922\,676\,546\,682\,206\,567\,675\,682\,904\,504\,245\,469\,518\,655\,076\,394\,660\,657\,131\,393\,091\,245\,035\,613 - \\
& 099\,745\,381\,084\,560\,629\,760\,x^{341}y^{231} + \\
& 112\,714\,001\,223\,969\,875\,350\,269\,871\,915\,388\,696\,575\,700\,885\,236\,408\,289\,919\,219\,244\,718\,253\,654\,629\,409\,533 -
\end{aligned}$$

$661\,486\,667\,267\,767\,475\,200\,x^{338}y^{234} +$
 $2\,625\,581\,606\,764\,617\,972\,811\,163\,812\,156\,494\,661\,535\,991\,663\,551\,151\,340\,465\,891\,322\,660\,070\,474\,629\,367 -$
 $158\,558\,437\,250\,899\,892\,858\,880\,x^{335}y^{237} +$
 $57\,327\,752\,512\,005\,792\,082\,803\,636\,134\,654\,534\,907\,468\,849\,853\,658\,051\,611\,162\,009\,680\,764\,812\,180\,763\,516 -$
 $100\,790\,890\,256\,016\,706\,094\,560\,x^{332}y^{240} +$
 $1\,173\,535\,517\,284\,293\,465\,510\,514\,490\,890\,178\,974\,388\,479\,163\,954\,380\,412\,834\,144\,851\,409\,804\,359\,470\,645 -$
 $255\,327\,841\,862\,570\,339\,104\,028\,800\,x^{329}y^{243} +$
 $22\,527\,484\,609\,077\,041\,400\,694\,578\,875\,631\,462\,006\,034\,623\,961\,594\,203\,752\,910\,958\,100\,915\,300\,371\,392\,563 -$
 $089\,812\,677\,835\,764\,772\,861\,169\,920\,x^{326}y^{246} +$
 $405\,602\,551\,862\,654\,935\,686\,202\,228\,117\,220\,609\,728\,088\,135\,124\,332\,966\,689\,848\,848\,457\,398\,633\,172\,296\,557 -$
 $509\,255\,797\,767\,796\,577\,579\,360\,000\,x^{323}y^{249} +$
 $6\,850\,776\,845\,328\,658\,620\,807\,845\,094\,038\,119\,075\,063\,176\,870\,238\,570\,629\,731\,884\,835\,788\,617\,530\,312\,749 -$
 $295\,927\,632\,686\,657\,565\,415\,257\,478\,016\,x^{320}y^{252} +$
 $108\,568\,333\,442\,824\,091\,864\,047\,543\,139\,521\,196\,787\,273\,364\,195\,664\,659\,752\,407\,272\,038\,082\,528\,196\,792\,821 -$
 $054\,616\,137\,307\,978\,706\,154\,790\,863\,872\,x^{317}y^{255} +$
 $1\,614\,571\,426\,301\,395\,755\,575\,801\,824\,487\,346\,035\,862\,020\,218\,955\,144\,426\,821\,654\,415\,909\,946\,003\,979\,666 -$
 $235\,636\,201\,701\,861\,149\,984\,528\,265\,391\,880\,x^{314}y^{258} +$
 $22\,535\,241\,137\,141\,618\,447\,539\,300\,391\,676\,035\,830\,969\,265\,845\,474\,943\,369\,251\,127\,843\,810\,104\,054\,383\,212 -$
 $806\,486\,630\,409\,080\,989\,690\,761\,418\,180\,864\,x^{311}y^{261} +$
 $295\,237\,685\,591\,804\,663\,739\,941\,088\,292\,132\,225\,054\,629\,550\,618\,436\,889\,835\,076\,474\,580\,006\,770\,912\,608\,468 -$
 $199\,770\,565\,201\,563\,569\,084\,195\,398\,569\,920\,x^{308}y^{264} +$
 $3\,631\,060\,839\,394\,869\,036\,524\,201\,783\,080\,789\,578\,631\,748\,445\,434\,444\,926\,377\,192\,886\,226\,483\,950\,088\,428 -$
 $855\,641\,020\,936\,492\,391\,410\,433\,846\,756\,486\,912\,x^{305}y^{267} +$
 $41\,926\,511\,265\,109\,296\,101\,547\,926\,935\,400\,247\,673\,219\,643\,220\,844\,276\,242\,821\,945\,677\,820\,298\,065\,300\,628 -$
 $172\,331\,648\,944\,222\,558\,863\,915\,002\,419\,855\,104\,x^{302}y^{270} +$
 $454\,540\,477\,942\,186\,070\,673\,975\,538\,213\,677\,837\,711\,052\,892\,853\,682\,167\,197\,698\,158\,228\,144\,353\,009\,541\,562 -$
 $712\,263\,074\,168\,761\,510\,119\,018\,725\,730\,819\,200\,x^{299}y^{273} +$
 $4\,627\,155\,709\,177\,302\,055\,509\,147\,770\,907\,472\,023\,397\,582\,042\,486\,156\,820\,331\,221\,745\,194\,744\,201\,710\,371 -$
 $188\,840\,091\,367\,838\,174\,403\,391\,412\,802\,250\,487\,424\,x^{296}y^{276} +$
 $44\,231\,981\,006\,909\,923\,810\,133\,784\,596\,986\,035\,365\,582\,282\,476\,493\,080\,450\,806\,494\,255\,501\,024\,364\,026\,456 -$
 $625\,604\,505\,109\,608\,705\,338\,258\,760\,101\,341\,296\,640\,x^{293}y^{279} +$
 $397\,060\,219\,798\,631\,664\,837\,349\,445\,935\,634\,255\,316\,965\,518\,562\,202\,567\,460\,455\,017\,743\,527\,418\,608\,919\,707 -$
 $261\,282\,720\,331\,685\,076\,976\,816\,821\,094\,286\,871\,552\,x^{290}y^{282} +$
 $3\,347\,226\,170\,986\,008\,433\,082\,746\,992\,936\,622\,249\,193\,968\,573\,710\,080\,414\,628\,176\,650\,799\,025\,490\,845\,083 -$
 $867\,939\,999\,687\,947\,730\,412\,630\,314\,635\,206\,927\,028\,224\,x^{287}y^{285} +$
 $26\,498\,873\,853\,639\,233\,428\,571\,747\,027\,414\,926\,140\,595\,473\,515\,208\,647\,395\,743\,738\,825\,844\,922\,346\,291\,363 -$
 $161\,084\,756\,641\,513\,858\,779\,178\,339\,995\,483\,159\,313\,440\,x^{284}y^{288} +$
 $197\,007\,363\,489\,366\,440\,879\,298\,496\,226\,703\,148\,837\,920\,103\,600\,144\,197\,881\,811\,190\,238\,318\,151\,340\,808\,655 -$
 $218\,434\,007\,953\,260\,796\,083\,768\,724\,435\,403\,086\,962\,048\,x^{281}y^{291} +$
 $1\,375\,444\,902\,938\,790\,486\,297\,685\,085\,629\,444\,611\,341\,548\,666\,632\,612\,452\,097\,683\,708\,362\,111\,243\,389\,729 -$
 $699\,577\,226\,897\,479\,322\,957\,001\,471\,679\,305\,221\,430\,136\,320\,x^{278}y^{294} +$
 $9\,017\,718\,123\,058\,171\,284\,333\,243\,075\,525\,065\,663\,654\,926\,468\,328\,810\,365\,977\,525\,303\,863\,533\,516\,399\,035 -$
 $880\,905\,309\,148\,151\,867\,993\,652\,889\,685\,980\,620\,341\,481\,984\,x^{275}y^{297} +$
 $55\,516\,725\,112\,425\,240\,080\,788\,667\,174\,621\,486\,831\,584\,252\,944\,928\,960\,965\,116\,063\,144\,743\,365\,851\,120\,461 -$
 $646\,719\,714\,337\,231\,816\,974\,475\,111\,178\,856\,398\,911\,859\,456\,x^{272}y^{300} +$
 $320\,922\,168\,806\,174\,279\,919\,912\,429\,797\,480\,009\,140\,209\,066\,498\,781\,666\,139\,302\,609\,903\,238\,022\,091\,321\,878 -$
 $082\,649\,904\,622\,377\,266\,523\,339\,067\,868\,727\,867\,237\,611\,520\,x^{269}y^{303} +$
 $1\,741\,779\,566\,925\,637\,162\,471\,690\,515\,080\,134\,721\,349\,834\,280\,178\,889\,929\,460\,008\,967\,427\,153\,202\,829\,413 -$
 $459\,900\,248\,736\,716\,884\,605\,990\,344\,814\,565\,298\,301\,385\,215\,232\,x^{266}y^{306} +$
 $8\,874\,973\,081\,909\,448\,139\,446\,531\,602\,090\,740\,530\,150\,319\,246\,883\,548\,832\,916\,827\,727\,000\,399\,409\,512\,313 -$
 $065\,446\,819\,336\,919\,431\,010\,099\,165\,331\,294\,264\,556\,809\,431\,040\,x^{263}y^{309} +$
 $42\,450\,020\,250\,722\,923\,503\,158\,095\,211\,882\,598\,618\,430\,042\,540\,160\,507\,078\,374\,300\,751\,585\,131\,418\,555\,141 -$
 $549\,173\,669\,644\,124\,773\,489\,067\,688\,883\,944\,141\,556\,409\,566\,336\,x^{260}y^{312} +$
 $190\,579\,493\,044\,250\,023\,796\,193\,295\,920\,960\,563\,760\,061\,939\,041\,263\,210\,175\,330\,809\,560\,201\,357\,024\,809\,295 -$
 $545\,624\,479\,716\,789\,530\,436\,568\,722\,953\,001\,962\,709\,168\,046\,592\,x^{257}y^{315} +$

802 982 274 669 621 302 737 350 393 281 824 077 625 480 316 966 036 867 991 039 459 625 245 198 379 718 804 -
 254 418 578 746 456 447 407 049 741 899 886 344 855 934 543 360 $x^{254} y^{318} +$
 3 174 717 093 813 035 148 644 009 698 633 604 302 006 096 227 415 381 774 230 278 208 609 192 328 754 906 -
 408 734 979 397 886 511 072 812 671 654 711 979 428 702 004 171 584 $x^{251} y^{321} +$
 11 776 186 917 885 606 537 603 716 247 786 608 896 440 626 522 016 293 175 030 006 173 561 306 120 780 582 -
 934 297 283 812 435 083 690 390 837 428 557 085 754 806 184 112 000 $x^{248} y^{324} +$
 40 976 013 562 945 345 383 467 996 160 835 536 370 505 453 645 657 615 259 391 829 398 535 328 801 047 048 -
 455 377 584 202 436 997 326 154 188 417 272 922 589 556 107 059 200 $x^{245} y^{327} +$
 133 720 562 447 666 241 522 669 017 617 098 523 040 682 373 356 202 750 435 983 671 967 196 677 161 331 755 -
 089 655 448 174 350 762 090 365 852 184 874 942 585 354 867 993 600 $x^{242} y^{330} +$
 409 186 711 044 929 775 800 717 819 026 348 624 587 215 811 032 989 969 394 521 628 448 855 990 421 978 382 -
 502 570 727 257 796 211 578 625 918 654 112 733 974 392 071 680 000 $x^{239} y^{333} +$
 1 173 827 178 041 544 594 219 206 393 758 336 781 429 357 132 228 987 527 026 663 431 761 808 746 273 995 -
 380 747 248 251 984 079 834 997 860 191 885 443 630 252 080 788 402 000 $x^{236} y^{336} +$
 3 156 047 790 964 639 173 360 291 682 603 875 927 534 489 269 827 837 066 687 400 742 369 789 308 238 733 -
 633 749 695 950 160 972 327 192 202 158 062 070 892 116 245 798 392 000 $x^{233} y^{339} +$
 7 951 151 740 861 491 701 362 545 293 544 031 558 784 449 975 487 886 202 854 074 033 482 621 686 305 816 -
 232 561 382 313 528 335 340 333 530 076 716 255 659 045 649 448 169 600 $x^{230} y^{342} +$
 18 764 912 183 599 349 321 379 583 468 552 488 338 068 284 949 181 199 965 121 026 611 796 716 745 419 853 -
 493 990 609 631 412 488 526 258 025 617 846 475 221 292 607 814 025 600 $x^{227} y^{345} +$
 41 473 293 030 340 092 341 029 637 177 559 399 915 772 504 084 849 803 535 731 778 565 025 153 990 926 347 -
 775 101 346 008 482 011 096 708 538 346 178 370 256 052 568 249 240 000 $x^{224} y^{348} +$
 85 815 112 328 845 827 725 510 148 464 352 761 568 819 304 372 114 550 810 197 094 594 610 882 556 462 408 -
 067 986 905 991 607 920 307 428 772 435 612 588 638 441 501 663 603 200 $x^{221} y^{351} +$
 166 185 145 148 277 444 986 754 600 419 575 923 367 475 132 935 300 124 677 080 378 521 693 204 665 373 665 -
 788 519 618 520 852 693 874 912 962 575 291 555 595 069 755 376 812 000 $x^{218} y^{354} +$
 301 096 425 106 981 730 437 150 727 325 640 037 937 695 205 989 044 199 362 599 057 987 374 786 641 794 131 -
 569 253 492 688 314 301 288 317 374 811 840 611 057 957 640 047 065 600 $x^{215} y^{357} +$
 510 208 214 863 980 894 911 037 099 983 889 434 406 274 571 078 159 605 447 752 067 052 879 815 216 291 779 -
 410 834 510 912 897 384 838 610 783 304 849 616 848 253 637 319 359 200 $x^{212} y^{360} +$
 808 262 904 910 774 656 885 845 690 625 975 516 158 802 846 472 037 007 410 182 422 987 209 629 315 706 474 -
 927 338 556 892 020 168 840 454 164 879 834 679 541 743 627 655 152 000 $x^{209} y^{363} +$
 1 196 595 230 358 297 784 679 429 542 024 799 247 354 384 097 936 831 802 962 099 557 692 774 014 237 235 -
 487 887 495 318 435 279 514 446 057 911 350 137 711 280 935 570 765 846 400 $x^{206} y^{366} +$
 1 654 810 447 701 598 879 258 919 660 455 256 866 972 733 527 216 080 758 621 856 320 773 070 189 233 375 -
 290 783 795 084 953 305 781 182 087 628 134 660 984 505 362 532 477 208 000 $x^{203} y^{369} +$
 2 136 796 346 092 710 229 227 406 497 190 182 581 930 418 289 429 401 805 890 165 047 569 027 083 531 939 -
 735 241 308 810 697 463 168 921 902 103 003 326 097 960 278 397 389 838 400 $x^{200} y^{372} +$
 2 575 073 798 817 545 259 054 431 397 086 973 540 148 160 290 252 843 177 248 694 794 667 747 770 094 506 -
 011 185 146 977 699 760 724 073 651 083 637 856 454 462 022 814 167 712 768 $x^{197} y^{375} +$
 2 894 780 116 221 891 996 605 576 666 326 678 496 669 367 441 314 383 919 139 253 584 563 620 358 740 226 -
 388 756 807 795 586 785 774 620 251 250 484 794 635 005 555 945 408 046 080 $x^{194} y^{378} +$
 3 034 017 302 995 373 621 013 697 397 058 205 503 578 066 111 644 519 426 114 763 438 660 371 715 804 189 -
 729 399 125 247 030 824 658 755 277 574 919 421 509 684 764 440 489 668 608 $x^{191} y^{381} +$
 2 963 216 964 495 318 394 544 219 797 877 506 517 446 919 986 651 080 162 630 051 141 261 396 458 970 152 -
 914 433 401 817 645 851 126 452 780 457 643 709 959 495 080 310 984 331 960 $x^{188} y^{384} +$
 2 695 298 311 092 794 108 369 803 551 266 755 817 718 220 045 764 498 116 317 147 883 586 213 613 573 347 -
 186 114 817 243 328 352 080 163 530 423 081 388 177 595 142 153 112 948 384 $x^{185} y^{387} +$
 2 281 873 334 740 870 121 188 918 447 631 981 982 774 849 532 577 465 534 899 513 666 449 255 102 751 830 -
 114 580 327 713 028 125 125 645 786 660 834 045 474 809 591 138 325 845 248 $x^{182} y^{390} +$
 1 797 002 219 506 597 705 235 026 406 226 705 097 675 636 705 978 418 282 630 458 025 411 542 840 880 039 -
 972 473 887 389 154 731 416 445 311 936 647 614 153 298 291 738 656 586 240 $x^{179} y^{393} +$
 1 315 516 794 244 793 400 418 516 438 544 613 931 452 153 248 800 214 584 006 694 101 989 519 311 916 525 -
 309 328 812 922 746 350 703 123 544 852 021 419 323 879 375 280 276 784 896 $x^{176} y^{396} +$
 894 622 618 305 024 461 527 591 277 657 238 799 876 592 318 862 641 585 477 972 132 363 371 603 008 298 350 -

447 028 655 784 767 421 767 757 438 737 933 241 418 912 519 813 478 400 $x^{173} y^{399} +$
 564 768 029 897 720 455 950 145 288 012 886 243 555 398 525 806 633 500 498 529 304 781 164 317 201 998 607 -
 424 023 360 438 360 982 164 029 060 334 096 766 695 763 905 598 504 704 $x^{170} y^{402} +$
 330 722 364 787 687 680 558 287 996 235 848 452 168 475 917 308 697 738 303 323 306 681 216 883 898 553 381 -
 699 739 263 969 546 981 946 258 087 064 241 470 538 937 274 689 824 768 $x^{167} y^{405} +$
 179 507 024 925 095 700 432 245 644 263 906 873 664 008 265 908 707 579 281 761 149 749 103 058 785 866 409 -
 232 028 849 614 495 498 404 752 204 386 498 828 529 139 625 113 531 520 $x^{164} y^{408} +$
 90 233 731 316 370 987 394 121 387 657 182 491 859 617 054 608 703 205 883 242 891 468 544 946 723 276 061 -
 890 881 386 312 793 242 624 706 704 041 822 001 576 479 952 680 546 816 $x^{161} y^{411} +$
 41 971 479 434 086 225 281 232 481 341 281 747 077 480 808 682 030 632 758 267 626 065 622 375 876 767 198 -
 641 054 374 372 266 946 620 393 441 277 591 473 659 645 692 461 473 280 $x^{158} y^{414} +$
 18 048 791 173 475 650 590 729 876 608 335 529 479 136 498 919 405 659 250 851 952 610 128 700 781 864 580 -
 367 673 525 949 054 332 655 954 185 035 349 868 389 447 015 293 849 728 $x^{155} y^{417} +$
 7 168 732 281 187 037 704 796 868 463 202 731 341 920 563 947 142 525 393 946 153 370 447 739 357 633 509 -
 656 805 090 680 873 368 836 076 693 647 679 505 156 040 652 859 544 576 $x^{152} y^{420} +$
 2 627 297 356 943 148 950 229 864 725 478 463 962 843 473 892 925 572 828 165 820 466 634 754 120 613 329 -
 056 083 568 499 016 982 555 475 695 416 287 288 297 530 916 375 142 400 $x^{149} y^{423} +$
 887 564 960 513 421 929 272 007 587 621 360 703 482 074 698 865 902 054 863 030 720 954 961 682 349 549 443 -
 557 400 065 733 253 144 290 173 191 931 812 206 427 139 424 359 424 $x^{146} y^{426} +$
 276 086 104 878 825 426 955 163 185 286 391 834 747 249 081 850 342 992 719 119 173 656 965 553 914 878 971 -
 307 815 906 158 292 107 051 420 970 772 346 737 576 637 821 603 840 $x^{143} y^{429} +$
 78 985 715 854 141 012 316 864 976 918 049 249 096 131 547 100 868 654 705 696 947 592 715 752 695 473 307 -
 378 801 478 596 848 421 384 061 997 756 925 337 721 582 226 278 752 $x^{140} y^{432} +$
 20 758 386 081 383 837 119 675 067 752 016 252 031 460 775 751 713 550 273 181 539 711 279 603 113 339 022 -
 540 283 900 977 184 531 627 567 771 193 177 556 559 687 660 458 624 $x^{137} y^{435} +$
 5 005 353 784 047 914 403 367 863 078 118 257 013 960 901 637 356 998 567 000 707 414 106 394 539 005 221 -
 699 587 854 779 679 086 964 777 961 477 576 576 822 527 782 979 840 $x^{134} y^{438} +$
 1 105 857 965 869 269 124 284 593 070 562 020 380 305 408 878 908 396 553 984 135 441 576 453 630 882 222 -
 929 713 828 460 880 047 879 766 109 542 096 612 718 810 478 792 448 $x^{131} y^{441} +$
 223 555 176 324 941 340 732 005 468 082 407 519 272 067 103 370 770 694 547 997 263 699 062 714 068 243 674 -
 328 455 444 212 928 408 088 165 779 134 324 181 827 353 294 720 $x^{128} y^{444} +$
 41 291 110 213 592 059 866 693 817 730 930 179 253 312 636 011 354 771 438 922 602 234 375 852 844 941 785 -
 667 662 611 670 514 120 154 979 270 925 317 178 930 845 533 184 $x^{125} y^{447} +$
 6 957 392 231 609 331 330 279 966 371 833 208 430 236 552 177 937 101 644 963 310 072 274 778 809 396 447 -
 677 005 253 674 060 776 654 085 981 661 297 501 461 060 159 200 $x^{122} y^{450} +$
 1 067 701 230 569 607 625 712 541 885 208 779 025 605 533 926 883 133 678 634 389 477 593 039 787 293 955 -
 997 801 728 648 357 620 882 437 883 042 498 547 950 050 867 200 $x^{119} y^{453} +$
 148 978 112 811 683 252 759 983 238 237 570 882 821 565 109 831 157 862 946 691 359 831 090 491 407 780 173 -
 078 296 970 600 322 474 036 337 767 506 641 456 229 769 920 $x^{116} y^{456} +$
 18 865 954 071 185 009 729 718 224 885 587 204 353 936 257 062 771 372 362 730 709 538 343 069 973 509 118 -
 221 335 718 117 072 013 605 976 134 085 446 429 323 206 400 $x^{113} y^{459} +$
 2 164 150 563 812 973 019 435 717 801 902 105 960 510 181 300 256 327 486 586 436 705 117 705 105 658 736 -
 545 724 474 664 642 013 481 543 745 734 954 723 700 565 760 $x^{110} y^{462} +$
 224 423 573 436 343 158 851 623 770 114 868 456 382 929 579 892 124 558 909 936 174 898 643 712 541 815 782 -
 446 344 209 620 736 955 638 902 781 300 685 013 115 520 $x^{107} y^{465} +$
 20 993 688 644 088 619 379 622 744 594 897 275 687 938 690 069 769 990 061 153 316 143 048 402 332 607 567 -
 710 835 691 604 809 584 662 810 200 999 787 271 081 600 $x^{104} y^{468} +$
 1 767 493 669 133 948 761 298 028 217 209 119 519 723 382 138 854 250 013 355 302 200 072 229 939 356 957 -
 107 658 309 007 686 898 357 297 172 763 640 323 594 240 $x^{101} y^{471} +$
 133 605 070 712 340 019 527 025 977 511 154 711 404 426 275 488 288 598 026 349 306 666 841 528 056 341 365 -
 454 853 630 648 144 656 983 395 739 527 348 864 000 $x^{98} y^{474} +$
 9 044 051 565 123 271 045 530 604 791 907 220 653 528 309 350 880 105 160 891 563 855 862 759 368 943 435 -
 541 762 139 000 229 468 386 505 658 875 666 411 520 $x^{95} y^{477} +$
 546 742 427 733 221 041 817 908 064 338 989 852 795 747 987 362 196 444 745 070 106 832 061 700 490 219 694 -
 499 506 261 321 612 808 191 229 078 549 361 440 $x^{92} y^{480} +$

$$\begin{aligned}
& 29\,431\,015\,511\,040\,271\,399\,864\,962\,530\,303\,367\,650\,765\,628\,599\,032\,282\,293\,353\,378\,080\,106\,413\,444\,286\,880 - \\
& \quad 000\,948\,536\,339\,399\,733\,168\,383\,803\,938\,441\,600\,x^{89}y^{483} + \\
& 1\,406\,254\,083\,265\,552\,486\,756\,249\,196\,028\,333\,588\,471\,228\,570\,589\,483\,956\,502\,521\,863\,841\,671\,079\,608\,858 - \\
& \quad 143\,826\,850\,673\,834\,923\,350\,710\,368\,772\,487\,680\,x^{86}y^{486} + \\
& 59\,441\,916\,617\,283\,873\,931\,361\,343\,940\,353\,096\,610\,755\,059\,466\,132\,428\,134\,474\,507\,163\,231\,059\,587\,527\,820 - \\
& \quad 657\,217\,895\,212\,736\,400\,948\,890\,913\,062\,400\,x^{83}y^{489} + \\
& 2\,214\,711\,087\,565\,288\,024\,941\,697\,855\,610\,479\,064\,176\,665\,153\,276\,440\,931\,267\,382\,767\,627\,984\,335\,513\,731 - \\
& \quad 883\,357\,216\,015\,975\,193\,060\,500\,855\,850\,240\,x^{80}y^{492} + \\
& 72\,450\,215\,351\,314\,552\,080\,677\,972\,365\,697\,643\,526\,154\,668\,250\,460\,018\,218\,390\,104\,137\,440\,980\,718\,405\,561 - \\
& \quad 442\,930\,222\,585\,666\,858\,182\,037\,473\,280\,x^{77}y^{495} + \\
& 2\,072\,181\,731\,253\,693\,746\,115\,086\,820\,398\,012\,888\,657\,923\,806\,769\,733\,781\,847\,253\,869\,487\,217\,796\,754\,827 - \\
& \quad 593\,627\,842\,231\,164\,683\,252\,376\,416\,000\,x^{74}y^{498} + \\
& 51\,581\,816\,009\,231\,183\,189\,627\,883\,520\,998\,705\,167\,775\,688\,781\,073\,036\,971\,582\,050\,702\,833\,903\,479\,592\,867 - \\
& \quad 438\,539\,868\,016\,323\,307\,287\,975\,936\,x^{71}y^{501} + \\
& 1\,111\,961\,769\,133\,862\,458\,036\,143\,481\,604\,277\,432\,906\,907\,229\,967\,759\,265\,571\,011\,519\,757\,804\,701\,044\,412 - \\
& \quad 070\,553\,044\,050\,220\,376\,987\,404\,160\,x^{68}y^{504} + \\
& 20\,647\,032\,408\,811\,814\,385\,347\,124\,391\,542\,573\,163\,249\,825\,589\,096\,524\,490\,526\,997\,117\,089\,233\,766\,240\,249 - \\
& \quad 671\,264\,879\,268\,421\,207\,100\,928\,x^{65}y^{507} + \\
& 328\,268\,972\,525\,809\,191\,788\,005\,759\,569\,108\,344\,085\,239\,986\,231\,347\,367\,712\,127\,429\,873\,019\,017\,379\,654\,007 - \\
& \quad 354\,442\,652\,695\,040\,129\,536\,x^{62}y^{510} + \\
& 4\,440\,014\,326\,958\,271\,690\,006\,400\,786\,104\,959\,278\,762\,654\,092\,417\,008\,738\,749\,583\,982\,832\,444\,287\,454\,171 - \\
& \quad 639\,614\,852\,016\,377\,517\,560\,x^{59}y^{513} + \\
& 50\,723\,494\,954\,139\,880\,806\,962\,277\,509\,831\,315\,111\,419\,951\,216\,801\,341\,726\,173\,629\,613\,978\,891\,348\,144\,605 - \\
& \quad 167\,460\,640\,285\,473\,072\,x^{56}y^{516} + \\
& 485\,574\,612\,570\,252\,841\,889\,902\,040\,640\,601\,307\,047\,647\,271\,310\,909\,591\,722\,606\,536\,542\,637\,981\,420\,164\,554 - \\
& \quad 423\,997\,068\,846\,080\,x^{53}y^{519} + \\
& 3\,860\,857\,554\,444\,792\,821\,433\,597\,979\,192\,812\,410\,631\,081\,352\,449\,866\,563\,645\,718\,862\,397\,896\,033\,812\,600 - \\
& \quad 117\,214\,806\,301\,696\,x^{50}y^{522} + \\
& 25\,245\,780\,864\,817\,876\,665\,775\,135\,596\,382\,887\,588\,976\,534\,743\,940\,042\,629\,854\,080\,389\,755\,312\,074\,110\,096 - \\
& \quad 688\,419\,852\,288\,x^{47}y^{525} + \\
& 134\,250\,748\,788\,714\,586\,912\,840\,054\,654\,692\,591\,101\,412\,565\,853\,595\,141\,962\,811\,187\,260\,061\,730\,495\,097\,068 - \\
& \quad 597\,706\,840\,x^{44}y^{528} + \\
& 573\,259\,239\,784\,307\,939\,834\,512\,248\,733\,104\,169\,851\,173\,657\,929\,881\,952\,601\,562\,796\,519\,148\,246\,858\,664\,199 - \\
& \quad 119\,264\,x^{41}y^{531} + \\
& 1\,937\,177\,459\,776\,321\,499\,821\,482\,728\,341\,650\,751\,648\,657\,984\,718\,572\,896\,068\,305\,468\,662\,630\,401\,970\,478 - \\
& \quad 169\,280\,x^{38}y^{534} + \\
& 5\,093\,946\,250\,787\,429\,169\,300\,751\,277\,100\,046\,349\,317\,797\,200\,898\,187\,451\,268\,492\,519\,528\,572\,991\,182\,732\,352 \\
& \quad x^{35}y^{537} + \\
& 10\,219\,754\,087\,848\,739\,707\,646\,823\,445\,963\,909\,022\,666\,767\,401\,158\,705\,817\,920\,108\,412\,149\,727\,797\,402\,784 \\
& \quad x^{32}y^{540} + \\
& 15\,281\,534\,926\,842\,637\,152\,803\,660\,375\,451\,672\,515\,732\,817\,795\,308\,536\,353\,158\,144\,162\,297\,912\,190\,720 \\
& \quad x^{29}y^{543} + \\
& 16\,557\,269\,359\,068\,177\,255\,686\,222\,554\,863\,501\,380\,260\,336\,443\,700\,529\,296\,359\,938\,015\,003\,676\,528\,x^{26}y^{546} + \\
& 12\,556\,340\,091\,711\,205\,367\,630\,169\,740\,155\,248\,294\,626\,789\,897\,071\,093\,893\,475\,212\,949\,267\,200\,x^{23}y^{549} + \\
& 6\,380\,717\,288\,045\,611\,358\,859\,225\,895\,467\,360\,723\,895\,358\,212\,500\,796\,450\,215\,393\,484\,752\,x^{20}y^{552} + \\
& 2\,053\,466\,922\,836\,382\,740\,846\,937\,112\,820\,645\,413\,372\,669\,176\,091\,775\,447\,062\,246\,464\,x^{17}y^{555} + \\
& 387\,858\,920\,641\,161\,365\,019\,343\,906\,060\,499\,529\,698\,339\,879\,429\,745\,176\,573\,760\,x^{14}y^{558} + \\
& 38\,585\,353\,638\,585\,783\,160\,299\,486\,266\,834\,932\,015\,069\,188\,434\,567\,558\,688\,x^{11}y^{561} + \\
& 1\,771\,616\,202\,856\,267\,286\,628\,016\,813\,153\,014\,911\,686\,954\,340\,454\,240\,x^8y^{564} - \\
& 808\,309\,583\,260\,181\,473\,530\,593\,364\,281\,967\,075\,843\,110\,969\,856\,x^5y^{567} + \\
& 5\,844\,731\,475\,706\,772\,290\,707\,183\,093\,227\,437\,636\,062\,763\,008\,x^2y^{570} \\
& n=576: \quad x^{576} + 1\,888\,491\,109\,420\,181\,243\,488\,344\,755\,008\,518\,803\,088\,505\,152\,000\,x^{429}y^{147} + \\
& \quad 109\,209\,087\,523\,119\,758\,502\,089\,554\,194\,936\,600\,567\,956\,118\,343\,680\,x^{426}y^{150} + \\
& \quad 35\,410\,568\,844\,495\,527\,988\,648\,613\,682\,853\,425\,186\,163\,043\,680\,998\,400\,x^{423}y^{153} + \\
& \quad 5\,008\,340\,150\,755\,172\,743\,044\,953\,181\,029\,586\,522\,635\,884\,506\,839\,285\,760\,x^{420}y^{156} +
\end{aligned}$$

$770\,228\,143\,116\,258\,075\,287\,145\,944\,762\,078\,361\,099\,395\,468\,752\,960\,972\,800\,x^{417}y^{159} +$
 $105\,706\,024\,577\,638\,310\,146\,948\,915\,216\,044\,091\,003\,094\,579\,406\,749\,858\,745\,600\,x^{414}y^{162} +$
 $13\,518\,498\,426\,386\,201\,640\,306\,655\,600\,055\,176\,743\,324\,971\,639\,166\,281\,471\,293\,440\,x^{411}y^{165} +$
 $1\,600\,188\,418\,037\,856\,179\,513\,823\,743\,623\,615\,753\,708\,108\,678\,431\,323\,428\,161\,868\,800\,x^{408}y^{168} +$
 $175\,678\,650\,045\,627\,847\,518\,625\,328\,605\,801\,916\,714\,934\,820\,189\,633\,168\,708\,383\,943\,680\,x^{405}y^{171} +$
 $17\,898\,860\,061\,644\,645\,135\,544\,965\,052\,958\,801\,691\,609\,414\,990\,678\,526\,288\,394\,744\,473\,600\,x^{402}y^{174} +$
 $1\,693\,643\,334\,140\,289\,798\,654\,695\,103\,620\,748\,932\,369\,669\,798\,057\,298\,940\,380\,210\,749\,068\,800\,x^{399}y^{177} +$
 $148\,940\,517\,777\,745\,294\,061\,835\,899\,783\,090\,766\,746\,777\,617\,820\,163\,649\,331\,786\,113\,299\,471\,360\,x^{396}y^{180} +$
 $12\,181\,206\,336\,017\,864\,705\,414\,191\,614\,229\,795\,945\,461\,386\,701\,384\,390\,118\,220\,592\,779\,875\,174\,400\,x^{393}y^{183} +$
 $927\,114\,056\,148\,517\,155\,870\,938\,055\,092\,079\,524\,936\,751\,535\,822\,546\,786\,781\,545\,882\,211\,571\,655\,680$
 $x^{390}y^{186} +$
 $65\,706\,423\,200\,804\,714\,115\,541\,334\,998\,315\,596\,415\,392\,679\,908\,356\,725\,432\,252\,129\,311\,030\,983\,116\,800$
 $x^{387}y^{189} +$
 $4\,338\,789\,853\,186\,740\,052\,387\,880\,537\,682\,907\,523\,905\,258\,405\,214\,370\,281\,158\,437\,486\,059\,822\,190\,249\,600$
 $x^{384}y^{192} +$
 $267\,090\,421\,689\,951\,533\,447\,010\,732\,958\,252\,072\,858\,320\,927\,712\,644\,441\,475\,717\,232\,179\,319\,007\,186\,938\,880$
 $x^{381}y^{195} +$
 $15\,335\,876\,243\,642\,579\,530\,177\,239\,226\,425\,238\,882\,311\,999\,362\,881\,405\,626\,913\,798\,659\,122\,960\,377\,534\,156 -$
 $800\,x^{378}y^{198} +$
 $821\,751\,390\,655\,958\,552\,144\,939\,887\,125\,054\,558\,009\,385\,420\,920\,817\,706\,456\,587\,207\,262\,768\,109\,158\,097\,543 -$
 $168\,x^{375}y^{201} +$
 $41\,111\,617\,273\,830\,527\,917\,848\,622\,939\,213\,480\,583\,641\,388\,402\,424\,280\,464\,229\,476\,424\,565\,639\,692\,062\,216 -$
 $192\,000\,x^{372}y^{204} +$
 $1\,921\,240\,333\,149\,141\,395\,594\,482\,360\,636\,172\,501\,328\,691\,101\,397\,312\,898\,212\,756\,267\,171\,472\,098\,589\,836 -$
 $191\,744\,000\,x^{369}y^{207} +$
 $83\,904\,067\,604\,385\,674\,479\,199\,545\,460\,021\,054\,079\,016\,393\,943\,605\,658\,919\,841\,281\,139\,728\,644\,406\,570\,284 -$
 $951\,654\,400\,x^{366}y^{210} +$
 $3\,425\,708\,588\,045\,685\,677\,060\,229\,908\,629\,136\,679\,353\,880\,287\,129\,098\,369\,024\,626\,738\,483\,681\,171\,883\,325 -$
 $819\,676\,672\,000\,x^{363}y^{213} +$
 $130\,814\,780\,395\,714\,317\,507\,553\,602\,315\,984\,557\,251\,178\,597\,168\,062\,271\,625\,341\,545\,202\,469\,119\,301\,808\,845 -$
 $016\,982\,937\,600\,x^{360}y^{216} +$
 $4\,673\,760\,320\,529\,665\,991\,447\,390\,905\,139\,981\,050\,329\,627\,910\,211\,183\,777\,669\,438\,340\,700\,025\,810\,053\,035 -$
 $332\,508\,161\,024\,000\,x^{357}y^{219} +$
 $156\,291\,393\,126\,432\,595\,575\,263\,972\,355\,653\,421\,654\,618\,546\,511\,677\,582\,179\,050\,644\,651\,800\,340\,030\,724\,787 -$
 $035\,704\,895\,488\,000\,x^{354}y^{222} +$
 $4\,893\,395\,077\,150\,384\,399\,547\,776\,809\,352\,292\,129\,967\,167\,063\,110\,944\,212\,491\,395\,868\,353\,936\,914\,881\,752 -$
 $776\,083\,925\,607\,290\,880\,x^{351}y^{225} +$
 $143\,493\,329\,314\,848\,864\,341\,680\,904\,046\,578\,485\,842\,645\,161\,800\,856\,726\,340\,881\,013\,962\,731\,058\,257\,977\,468 -$
 $214\,248\,335\,067\,648\,000\,x^{348}y^{228} +$
 $3\,942\,132\,509\,621\,788\,365\,527\,305\,066\,459\,811\,155\,411\,515\,477\,916\,304\,831\,164\,041\,674\,607\,823\,400\,764\,461 -$
 $704\,822\,618\,368\,400\,179\,200\,x^{345}y^{231} +$
 $101\,492\,301\,229\,226\,321\,943\,262\,984\,663\,007\,398\,183\,244\,131\,759\,732\,010\,043\,146\,029\,037\,292\,411\,553\,279\,196 -$
 $473\,586\,429\,016\,124\,416\,000\,x^{342}y^{234} +$
 $2\,449\,369\,342\,009\,304\,867\,160\,492\,035\,342\,232\,733\,239\,851\,011\,956\,331\,090\,380\,874\,479\,413\,676\,252\,573\,445 -$
 $165\,581\,449\,730\,908\,792\,832\,000\,x^{339}y^{237} +$
 $55\,424\,842\,063\,593\,126\,933\,761\,956\,543\,037\,867\,187\,870\,493\,490\,854\,017\,060\,264\,110\,545\,488\,317\,618\,415\,148 -$
 $625\,485\,666\,790\,081\,679\,052\,800\,x^{336}y^{240} +$
 $1\,176\,213\,934\,968\,086\,865\,441\,008\,090\,509\,806\,249\,357\,613\,790\,679\,495\,728\,719\,322\,559\,786\,689\,791\,654\,495 -$
 $491\,973\,822\,989\,364\,991\,969\,536\,000\,x^{333}y^{243} +$
 $23\,415\,077\,549\,890\,971\,287\,716\,426\,800\,023\,406\,657\,848\,274\,676\,147\,077\,311\,801\,325\,761\,384\,306\,157\,804\,609 -$
 $798\,198\,989\,520\,150\,995\,339\,673\,600\,x^{330}y^{246} +$
 $437\,342\,101\,867\,606\,449\,246\,387\,753\,709\,043\,712\,551\,516\,331\,860\,370\,227\,453\,020\,447\,042\,507\,374\,705\,246\,347 -$
 $530\,646\,504\,637\,502\,020\,705\,792\,000\,x^{327}y^{249} +$
 $7\,665\,592\,305\,859\,452\,034\,823\,557\,264\,576\,440\,500\,610\,625\,202\,227\,694\,534\,294\,900\,019\,880\,834\,908\,269\,059 -$
 $315\,540\,931\,975\,770\,644\,326\,889\,062\,400\,x^{324}y^{252} +$

126 108 595 998 700 265 171 888 992 469 448 938 824 307 857 768 243 379 030 887 910 131 825 682 041 808 410 -
 950 191 950 890 964 631 254 479 790 080 $x^{321} y^{255} +$
 1 947 545 338 532 094 901 417 105 682 720 633 265 652 741 530 238 513 284 373 661 876 055 806 562 631 132 -
 801 877 641 288 569 684 676 435 612 963 200 $x^{318} y^{258} +$
 28 238 225 966 090 517 646 616 015 358 882 717 824 967 795 868 923 856 058 335 093 874 397 650 612 319 958 -
 299 503 431 778 122 209 908 083 355 658 240 $x^{315} y^{261} +$
 384 459 829 414 416 170 133 218 506 183 199 373 028 732 097 056 323 082 810 769 699 066 151 742 737 694 307 -
 550 263 828 090 840 327 501 262 818 150 400 $x^{312} y^{264} +$
 4 915 626 319 136 524 901 107 380 283 870 725 629 784 017 326 349 800 365 762 772 617 741 874 218 692 834 -
 591 259 555 335 353 962 163 935 942 487 756 800 $x^{309} y^{267} +$
 59 029 021 077 911 735 745 754 835 934 987 905 571 479 477 115 506 656 141 154 380 947 566 957 183 405 829 -
 212 281 891 308 315 282 175 792 213 936 496 640 $x^{306} y^{270} +$
 665 808 868 376 461 960 789 877 343 322 503 020 680 188 861 265 863 484 289 062 541 443 140 947 590 706 616 -
 924 457 960 626 220 671 307 858 613 970 278 400 $x^{303} y^{273} +$
 7 054 452 131 293 236 388 023 270 484 444 093 644 390 014 875 148 926 803 316 207 401 582 592 693 433 159 -
 497 954 918 356 226 328 651 833 902 589 930 647 552 $x^{300} y^{276} +$
 70 215 536 206 226 628 188 519 810 544 570 067 211 829 171 838 881 776 118 104 815 789 958 694 966 627 066 -
 255 864 187 770 024 566 747 847 648 728 089 190 400 $x^{297} y^{279} +$
 656 568 314 996 639 453 286 388 642 190 217 270 392 171 746 685 436 212 895 077 287 911 927 655 242 063 863 -
 874 576 641 313 259 615 191 591 251 759 477 452 800 $x^{294} y^{282} +$
 5 767 904 673 027 834 816 949 905 186 965 002 664 034 628 626 101 754 171 297 798 106 723 087 837 596 488 -
 023 876 984 758 586 293 775 884 124 054 690 413 895 680 $x^{291} y^{285} +$
 47 605 427 898 023 617 736 766 729 927 384 685 120 633 341 171 246 507 804 389 450 262 552 818 316 200 711 -
 426 546 572 796 216 781 335 463 876 003 623 932 646 400 $x^{288} y^{288} +$
 369 145 899 073 781 428 284 793 931 965 760 170 388 048 647 524 482 124 676 302 933 095 815 671 164 626 237 -
 198 561 498 274 184 573 521 237 642 843 378 618 603 520 $x^{285} y^{291} +$
 2 689 303 818 226 235 200 661 047 878 411 129 943 104 523 911 615 524 234 007 177 545 163 610 289 728 969 -
 040 864 343 257 432 656 872 087 848 435 375 577 585 868 800 $x^{282} y^{294} +$
 18 406 581 523 245 073 219 851 337 215 395 775 592 791 874 930 900 682 036 927 134 406 415 531 798 607 137 -
 585 946 788 180 296 001 631 445 023 641 123 076 656 537 600 $x^{279} y^{297} +$
 118 354 067 168 366 986 220 926 221 943 943 202 049 360 245 097 542 336 664 640 995 283 067 625 549 112 359 -
 395 397 329 724 503 827 286 444 852 953 029 684 856 389 632 $x^{276} y^{300} +$
 714 906 828 765 918 184 445 139 379 355 378 528 849 360 814 140 783 842 754 299 488 247 282 261 676 893 187 -
 188 841 183 036 289 260 242 236 159 855 134 029 943 193 600 $x^{273} y^{303} +$
 4 056 443 440 712 409 168 041 779 058 793 900 465 907 734 380 149 379 014 484 199 683 740 936 102 000 760 -
 759 749 829 684 603 742 646 611 074 823 065 898 060 257 955 840 $x^{270} y^{306} +$
 21 619 153 182 769 391 011 170 132 483 542 942 664 636 398 019 695 033 283 031 005 652 599 197 638 759 656 -
 014 916 561 396 396 849 943 241 909 625 633 716 675 357 491 200 $x^{267} y^{309} +$
 108 215 821 530 605 570 074 590 933 632 865 917 619 691 290 597 605 607 431 077 523 613 537 547 890 770 240 -
 998 236 746 236 881 692 187 359 088 710 749 120 450 615 910 400 $x^{264} y^{312} +$
 508 694 655 753 956 478 756 277 908 033 928 247 223 465 489 059 923 111 328 999 398 525 043 387 353 884 057 -
 818 519 462 369 870 850 826 607 366 438 300 215 200 091 791 360 $x^{261} y^{315} +$
 2 245 366 901 990 474 005 323 639 284 920 059 272 103 639 137 263 884 916 997 811 838 453 063 640 153 237 -
 744 516 737 803 829 856 775 114 666 198 880 653 802 668 895 027 200 $x^{258} y^{318} +$
 9 305 171 983 531 424 761 381 762 020 389 070 993 027 914 555 289 762 201 259 673 011 618 524 047 707 350 -
 659 530 442 949 484 069 238 263 372 370 678 054 818 417 842 539 520 $x^{255} y^{321} +$
 36 199 736 176 534 114 151 073 020 168 430 888 825 563 893 839 533 716 058 980 554 281 466 707 670 101 968 -
 485 984 188 485 524 356 163 205 515 992 037 441 410 114 875 238 400 $x^{252} y^{324} +$
 132 178 539 738 070 192 840 005 638 323 633 159 140 877 285 688 896 051 498 485 501 096 408 858 747 775 585 -
 355 122 968 054 744 443 449 996 200 525 481 464 263 195 105 280 000 $x^{249} y^{327} +$
 452 913 469 093 472 729 838 058 611 148 245 534 809 971 115 038 799 695 105 136 777 106 810 343 220 918 126 -
 348 380 161 663 499 735 121 358 772 801 795 419 207 712 183 296 000 $x^{246} y^{330} +$
 1 456 082 324 862 405 174 060 802 556 681 697 759 810 097 599 281 562 520 848 160 940 131 655 666 307 754 -
 752 279 660 031 193 076 082 533 776 396 746 823 623 220 577 024 000 000 $x^{243} y^{333} +$
 4 391 208 394 341 790 252 855 166 594 470 326 798 360 127 585 923 203 620 243 508 961 612 517 954 417 246 -

$$\begin{aligned}
& 126\,361\,113\,358\,730\,150\,144\,351\,192\,705\,591\,266\,751\,305\,955\,832\,320\,000\,x^{240}y^{336} + \\
& 12\,419\,778\,066\,314\,874\,477\,640\,300\,454\,626\,002\,167\,317\,694\,949\,543\,175\,881\,071\,962\,484\,590\,979\,125\,379\,230 - \\
& 242\,040\,871\,907\,465\,662\,245\,253\,303\,780\,013\,623\,500\,634\,703\,139\,200\,000\,x^{237}y^{339} + \\
& 32\,936\,134\,802\,373\,890\,998\,589\,442\,206\,265\,847\,329\,233\,033\,146\,186\,205\,952\,316\,264\,226\,772\,948\,805\,843\,408 - \\
& 643\,085\,882\,596\,909\,106\,029\,968\,375\,447\,108\,471\,783\,766\,725\,616\,640\,000\,x^{234}y^{342} + \\
& 81\,874\,888\,982\,548\,911\,520\,569\,158\,266\,499\,257\,530\,717\,558\,184\,227\,197\,345\,183\,327\,116\,108\,360\,607\,185\,233 - \\
& 071\,105\,330\,664\,500\,534\,349\,662\,555\,632\,993\,937\,757\,634\,996\,169\,472\,000\,x^{231}y^{345} + \\
& 190\,735\,350\,533\,681\,471\,511\,963\,113\,640\,729\,142\,729\,706\,216\,006\,259\,911\,047\,614\,363\,583\,940\,365\,337\,543\,498 - \\
& 726\,786\,675\,972\,527\,798\,219\,493\,379\,676\,580\,277\,069\,981\,237\,719\,040\,000\,x^{228}y^{348} + \\
& 416\,284\,014\,783\,000\,271\,189\,345\,651\,580\,548\,322\,612\,605\,916\,292\,362\,976\,335\,827\,037\,652\,254\,447\,357\,657\,411 - \\
& 587\,971\,646\,285\,546\,797\,402\,183\,979\,966\,158\,981\,921\,854\,909\,432\,524\,800\,x^{225}y^{351} + \\
& 850\,931\,282\,918\,934\,019\,205\,710\,108\,099\,061\,879\,812\,844\,998\,368\,214\,553\,210\,244\,922\,670\,487\,673\,501\,924\,120 - \\
& 391\,191\,905\,182\,687\,678\,943\,244\,087\,000\,228\,297\,160\,146\,130\,022\,720\,000\,x^{222}y^{354} + \\
& 1\,628\,567\,781\,673\,982\,735\,285\,388\,621\,871\,321\,920\,227\,798\,389\,970\,082\,865\,727\,638\,734\,822\,876\,413\,409\,293 - \\
& 816\,466\,082\,314\,838\,673\,853\,227\,254\,448\,997\,111\,305\,732\,531\,508\,963\,840\,000\,x^{219}y^{357} + \\
& 2\,917\,267\,085\,806\,563\,955\,901\,180\,795\,337\,694\,245\,527\,678\,704\,216\,348\,865\,333\,254\,533\,332\,745\,683\,980\,771 - \\
& 867\,536\,518\,365\,492\,028\,205\,144\,542\,465\,911\,278\,813\,821\,803\,134\,714\,624\,000\,x^{216}y^{360} + \\
& 4\,889\,334\,678\,171\,196\,497\,557\,042\,270\,337\,944\,310\,740\,286\,361\,456\,610\,763\,827\,942\,012\,295\,120\,418\,642\,040 - \\
& 919\,569\,208\,846\,040\,623\,112\,093\,123\,849\,054\,421\,669\,644\,972\,166\,411\,520\,000\,x^{213}y^{363} + \\
& 7\,664\,120\,761\,408\,277\,063\,611\,510\,034\,430\,297\,228\,178\,286\,403\,238\,784\,968\,660\,911\,561\,829\,074\,254\,182\,687 - \\
& 478\,403\,136\,110\,266\,162\,190\,755\,810\,345\,285\,961\,519\,451\,283\,963\,782\,656\,000\,x^{210}y^{366} + \\
& 11\,231\,583\,570\,414\,557\,784\,474\,525\,470\,035\,806\,490\,983\,157\,438\,372\,979\,423\,319\,072\,241\,146\,520\,607\,685\,775 - \\
& 118\,530\,318\,737\,830\,952\,909\,500\,053\,201\,154\,414\,489\,163\,875\,257\,971\,840\,000\,x^{207}y^{369} + \\
& 15\,381\,682\,165\,510\,339\,872\,418\,513\,798\,505\,528\,525\,078\,239\,008\,543\,092\,649\,428\,862\,066\,618\,028\,392\,346\,793 - \\
& 154\,792\,640\,951\,861\,008\,074\,243\,441\,823\,719\,389\,106\,307\,830\,141\,256\,960\,000\,x^{204}y^{372} + \\
& 19\,677\,036\,591\,884\,322\,591\,146\,570\,273\,739\,767\,473\,925\,873\,362\,050\,382\,870\,305\,836\,703\,763\,718\,544\,633\,635 - \\
& 089\,570\,918\,648\,064\,779\,522\,421\,233\,326\,229\,244\,313\,846\,042\,282\,134\,876\,160\,x^{201}y^{375} + \\
& 23\,502\,161\,958\,653\,805\,672\,482\,970\,164\,729\,666\,005\,539\,177\,256\,230\,954\,090\,525\,933\,207\,604\,591\,521\,556\,392 - \\
& 376\,315\,420\,032\,408\,436\,335\,641\,487\,846\,752\,267\,213\,730\,493\,387\,709\,798\,400\,x^{198}y^{378} + \\
& 26\,196\,152\,335\,857\,854\,014\,287\,263\,822\,297\,543\,106\,409\,321\,980\,170\,912\,572\,168\,374\,838\,140\,112\,912\,581\,517 - \\
& 944\,219\,254\,163\,774\,461\,933\,619\,943\,679\,561\,895\,003\,866\,170\,698\,445\,762\,560\,x^{195}y^{381} + \\
& 27\,235\,025\,316\,950\,148\,597\,029\,232\,645\,209\,440\,993\,688\,553\,093\,674\,357\,954\,781\,815\,792\,648\,443\,715\,159\,441 - \\
& 529\,089\,884\,410\,893\,480\,883\,430\,954\,953\,401\,106\,027\,605\,741\,612\,372\,092\,800\,x^{192}y^{384} + \\
& 26\,396\,537\,798\,122\,336\,598\,428\,628\,107\,786\,475\,822\,957\,352\,447\,207\,381\,925\,695\,637\,830\,408\,882\,396\,706\,109 - \\
& 664\,529\,368\,517\,759\,432\,058\,735\,890\,967\,001\,310\,920\,370\,136\,328\,769\,497\,600\,x^{189}y^{387} + \\
& 23\,837\,037\,573\,044\,488\,103\,098\,687\,961\,246\,941\,434\,251\,180\,666\,555\,567\,961\,498\,774\,602\,273\,861\,650\,497\,815 - \\
& 562\,843\,769\,927\,187\,113\,397\,106\,103\,354\,298\,545\,877\,578\,782\,755\,052\,656\,640\,x^{186}y^{390} + \\
& 20\,044\,230\,526\,127\,051\,385\,503\,840\,687\,334\,653\,061\,287\,614\,324\,787\,321\,456\,368\,624\,960\,963\,080\,401\,233\,602 - \\
& 546\,905\,618\,248\,669\,049\,557\,173\,921\,131\,024\,170\,102\,079\,016\,862\,953\,676\,800\,x^{183}y^{393} + \\
& 15\,685\,267\,334\,331\,161\,099\,350\,759\,558\,024\,322\,104\,229\,780\,445\,191\,585\,610\,382\,854\,382\,643\,971\,429\,621\,059 - \\
& 217\,206\,210\,504\,341\,020\,110\,936\,310\,830\,615\,691\,278\,776\,641\,029\,527\,470\,080\,x^{180}y^{396} + \\
& 11\,415\,133\,000\,426\,677\,352\,540\,180\,138\,687\,512\,315\,121\,242\,040\,085\,895\,737\,728\,661\,793\,429\,590\,207\,172\,982 - \\
& 532\,702\,416\,100\,500\,401\,629\,543\,052\,533\,109\,372\,609\,854\,291\,427\,553\,689\,600\,x^{177}y^{399} + \\
& 7\,720\,839\,575\,827\,356\,267\,925\,713\,830\,358\,040\,487\,973\,469\,697\,115\,027\,960\,591\,160\,767\,353\,106\,900\,605\,413 - \\
& 189\,212\,744\,809\,023\,353\,874\,711\,383\,844\,330\,559\,704\,284\,728\,403\,201\,945\,600\,x^{174}y^{402} + \\
& 4\,849\,945\,737\,101\,002\,168\,476\,818\,930\,516\,820\,021\,488\,282\,956\,604\,352\,639\,753\,160\,081\,263\,880\,234\,106\,904 - \\
& 277\,007\,570\,434\,883\,026\,453\,074\,840\,780\,280\,148\,229\,101\,832\,027\,295\,825\,920\,x^{171}y^{405} + \\
& 2\,827\,339\,737\,203\,250\,619\,632\,853\,436\,636\,480\,269\,362\,306\,781\,626\,738\,758\,219\,032\,424\,585\,219\,620\,019\,353 - \\
& 378\,531\,086\,591\,793\,160\,838\,316\,092\,253\,299\,772\,421\,053\,225\,326\,616\,780\,800\,x^{168}y^{408} + \\
& 1\,528\,455\,638\,434\,639\,088\,007\,065\,497\,150\,657\,939\,820\,885\,912\,305\,431\,803\,987\,019\,335\,144\,627\,036\,956\,336 - \\
& 489\,712\,747\,947\,205\,869\,274\,184\,355\,936\,834\,270\,627\,535\,226\,403\,855\,196\,160\,x^{165}y^{411} + \\
& 765\,615\,316\,674\,421\,686\,879\,411\,976\,202\,136\,877\,157\,587\,264\,823\,759\,814\,574\,313\,269\,064\,666\,721\,823\,491\,353 - \\
& 002\,905\,050\,005\,351\,421\,706\,239\,918\,154\,384\,030\,941\,821\,824\,463\,257\,600\,x^{162}y^{414} + \\
& 355\,045\,482\,463\,374\,541\,880\,883\,990\,430\,861\,402\,978\,140\,627\,433\,128\,110\,123\,704\,813\,345\,284\,213\,085\,536\,695 - \\
& 766\,599\,687\,331\,404\,508\,091\,993\,965\,945\,363\,962\,135\,036\,046\,796\,339\,200\,x^{159}y^{417} +
\end{aligned}$$

152 295 912 251 865 131 787 774 503 996 359 278 104 334 960 666 146 308 418 328 003 354 428 355 462 997 950 -
 782 452 670 401 842 171 017 694 613 431 450 690 282 663 719 538 216 960 $x^{156} y^{420} +$
 60 369 883 372 771 541 779 431 905 669 133 296 576 701 340 549 335 468 279 008 242 512 886 066 467 903 608 -
 512 398 598 546 431 835 307 151 755 032 323 347 875 901 425 807 769 600 $x^{153} y^{423} +$
 22 093 163 377 706 921 502 867 729 453 913 591 650 732 646 850 170 985 294 958 060 311 869 622 929 157 151 -
 209 404 933 902 531 938 273 314 796 500 206 617 392 418 820 208 533 504 $x^{150} y^{426} +$
 7 456 897 917 544 276 360 704 397 026 563 179 781 486 421 167 937 857 753 055 274 960 092 073 687 443 318 -
 490 911 402 176 211 621 666 232 643 416 405 894 922 721 908 899 430 400 $x^{147} y^{429} +$
 2 318 765 900 107 976 821 300 590 588 429 283 285 289 696 238 575 116 025 906 092 736 997 500 732 139 339 -
 176 238 683 100 145 470 665 137 131 941 711 602 881 909 230 883 532 800 $x^{144} y^{432} +$
 663 539 655 710 257 986 567 377 746 072 919 106 723 279 085 312 818 963 431 051 411 695 594 572 713 180 789 -
 553 503 706 596 432 571 180 611 382 370 179 552 731 612 502 804 480 $x^{141} y^{435} +$
 174 532 689 839 959 622 695 746 799 836 654 418 354 273 647 917 886 932 063 425 565 486 946 661 476 625 921 -
 086 931 319 027 384 042 016 277 468 590 447 617 024 031 532 646 400 $x^{138} y^{438} +$
 42 145 338 338 951 001 458 898 153 933 815 701 240 305 248 751 105 749 577 401 274 002 490 958 704 824 646 -
 770 660 797 125 085 711 167 801 303 949 458 129 665 900 068 024 320 $x^{135} y^{441} +$
 9 330 840 673 367 907 081 781 092 889 067 765 705 689 499 740 547 670 956 414 013 324 211 069 630 370 627 -
 113 107 193 279 501 041 906 561 769 195 471 882 889 568 861 388 800 $x^{132} y^{444} +$
 1 891 459 066 791 976 102 964 918 816 499 579 690 291 740 119 600 876 021 962 195 428 844 678 277 107 340 -
 652 307 821 357 128 200 018 712 561 403 497 900 724 653 073 817 600 $x^{129} y^{447} +$
 350 552 820 914 234 179 600 514 893 436 138 031 644 779 053 264 498 421 449 985 296 282 027 518 175 752 723 -
 394 817 848 197 536 414 216 705 779 945 460 291 663 217 023 488 $x^{126} y^{450} +$
 59 310 627 360 784 002 345 276 386 238 640 046 635 768 909 029 078 495 507 811 613 010 003 771 989 819 992 -
 027 056 368 379 494 903 200 354 079 407 254 563 122 415 616 000 $x^{123} y^{453} +$
 9 146 200 657 122 889 691 390 396 669 370 897 365 217 358 713 994 032 599 451 836 584 041 881 794 378 659 -
 289 938 219 391 642 647 942 546 210 155 590 919 165 444 198 400 $x^{120} y^{456} +$
 1 283 354 279 640 930 930 062 157 610 626 501 969 776 442 285 966 994 804 611 629 116 337 338 817 017 516 -
 249 638 716 462 828 270 265 559 103 149 607 609 525 494 272 000 $x^{117} y^{459} +$
 163 560 153 283 251 303 704 572 246 400 380 170 472 677 264 450 250 388 214 849 094 039 252 703 473 973 659 -
 272 068 978 650 480 527 653 716 422 690 236 342 283 264 000 $x^{114} y^{462} +$
 18 898 045 440 027 552 329 089 562 272 657 652 881 671 675 824 624 043 963 426 612 156 702 761 862 909 372 -
 326 375 510 934 745 972 421 733 516 459 110 905 986 201 600 $x^{111} y^{465} +$
 1 975 606 231 967 832 965 547 648 607 128 265 583 041 308 489 848 187 698 268 873 842 569 596 537 614 772 -
 199 274 067 727 621 873 346 228 559 933 715 060 987 392 000 $x^{108} y^{468} +$
 186 471 371 511 501 362 294 760 067 528 407 880 657 756 183 967 097 102 528 401 883 466 930 921 237 982 596 -
 047 082 404 607 324 525 723 184 736 581 173 587 763 200 $x^{105} y^{471} +$
 15 855 521 618 842 532 305 889 281 559 898 696 669 318 455 285 112 190 125 412 245 975 580 349 631 094 025 -
 721 818 747 147 959 403 746 247 087 836 335 834 624 000 $x^{102} y^{474} +$
 1 211 638 669 127 986 579 955 411 122 182 640 271 320 694 263 059 810 752 696 068 902 701 671 284 715 901 -
 407 278 186 963 743 012 027 601 377 177 878 576 128 000 $x^{99} y^{477} +$
 83 002 556 587 580 282 789 033 236 564 681 014 280 263 320 264 615 609 966 731 359 433 536 198 025 929 523 -
 031 654 706 990 658 878 872 715 778 980 435 225 600 $x^{96} y^{480} +$
 5 083 524 289 318 033 974 796 636 814 442 915 292 488 987 409 578 723 843 974 092 873 543 365 065 921 171 -
 649 562 274 668 512 439 124 125 432 109 885 184 000 $x^{93} y^{483} +$
 277 551 570 238 527 731 453 222 371 739 050 126 736 442 088 453 471 976 752 316 757 529 004 662 206 224 338 -
 324 778 916 844 584 313 487 615 123 695 820 800 $x^{90} y^{486} +$
 13 467 631 401 089 800 318 127 315 113 768 029 674 301 378 573 667 024 418 595 998 608 136 519 388 414 912 -
 291 251 486 006 197 731 788 262 881 307 648 000 $x^{87} y^{489} +$
 578 862 163 181 574 314 655 295 474 026 287 938 619 183 967 909 801 807 398 906 824 481 270 769 825 552 802 -
 922 945 667 779 867 433 617 569 345 536 000 $x^{84} y^{492} +$
 21 961 263 049 033 917 663 180 559 812 691 958 531 054 418 670 439 900 242 909 885 016 514 913 645 698 030 -
 563 669 310 535 986 065 677 697 373 388 800 $x^{81} y^{495} +$
 732 625 431 306 679 507 680 582 274 532 886 358 575 898 008 905 674 204 264 615 536 429 128 005 916 270 633 -
 988 333 117 480 928 594 147 696 128 000 $x^{78} y^{498} +$
 21 402 407 137 469 938 766 657 329 842 387 092 864 652 954 609 223 604 514 406 992 221 407 228 826 710 687 -

$$\begin{aligned}
& 764\,772\,688\,369\,467\,677\,460\,858\,355\,712\,x^{75}y^{501} + \\
& 545\,087\,487\,579\,798\,241\,557\,498\,566\,788\,300\,139\,013\,732\,296\,356\,925\,190\,294\,971\,251\,403\,776\,585\,123\,306\,593 - \\
& 507\,846\,299\,413\,033\,790\,391\,705\,600\,x^{72}y^{504} + \\
& 12\,044\,679\,017\,254\,233\,954\,947\,969\,433\,806\,279\,636\,433\,989\,605\,359\,402\,583\,963\,548\,983\,508\,875\,966\,094\,990 - \\
& 401\,730\,149\,544\,963\,518\,695\,219\,200\,x^{69}y^{507} + \\
& 229\,702\,833\,910\,415\,971\,097\,564\,418\,699\,570\,670\,780\,703\,491\,455\,502\,189\,990\,340\,231\,029\,242\,884\,012\,028\,529 - \\
& 616\,882\,142\,516\,276\,340\,408\,320\,x^{66}y^{510} + \\
& 3\,759\,112\,993\,578\,636\,530\,475\,928\,619\,956\,218\,313\,613\,422\,095\,797\,377\,705\,608\,962\,272\,210\,400\,987\,811\,824 - \\
& 529\,902\,660\,491\,761\,385\,449\,600\,x^{63}y^{513} + \\
& 52\,458\,683\,996\,616\,300\,685\,956\,321\,284\,296\,745\,359\,573\,148\,278\,704\,216\,965\,358\,356\,913\,624\,863\,282\,709\,399 - \\
& 397\,876\,886\,002\,980\,622\,080\,x^{60}y^{516} + \\
& 619\,941\,876\,263\,448\,166\,658\,273\,444\,980\,018\,634\,227\,358\,911\,792\,324\,151\,559\,936\,634\,323\,165\,977\,769\,238\,330 - \\
& 031\,692\,347\,557\,683\,200\,x^{57}y^{519} + \\
& 6\,156\,798\,817\,301\,453\,321\,732\,531\,976\,705\,702\,865\,426\,485\,422\,419\,763\,932\,264\,550\,201\,448\,049\,544\,500\,628 - \\
& 911\,098\,532\,946\,534\,400\,x^{54}y^{522} + \\
& 50\,947\,824\,413\,500\,753\,164\,176\,549\,870\,035\,063\,979\,880\,917\,782\,504\,817\,186\,772\,085\,064\,185\,282\,849\,048\,445 - \\
& 317\,082\,296\,958\,976\,x^{51}y^{525} + \\
& 347\,953\,820\,158\,438\,180\,179\,723\,427\,978\,771\,017\,675\,860\,192\,865\,729\,777\,476\,286\,495\,749\,667\,389\,920\,993\,330 - \\
& 447\,841\,587\,200\,x^{48}y^{528} + \\
& 1\,940\,360\,656\,899\,620\,502\,089\,067\,199\,178\,705\,338\,688\,946\,273\,579\,676\,936\,610\,973\,362\,297\,879\,955\,836\,105 - \\
& 855\,485\,678\,080\,x^{45}y^{531} + \\
& 8\,728\,226\,236\,715\,261\,896\,116\,295\,265\,941\,626\,039\,133\,443\,109\,572\,790\,400\,553\,062\,776\,719\,653\,937\,298\,740 - \\
& 254\,822\,400\,x^{42}y^{534} + \\
& 31\,233\,184\,216\,491\,148\,362\,228\,954\,912\,004\,873\,246\,107\,761\,478\,588\,561\,736\,541\,272\,991\,192\,399\,354\,407\,700 - \\
& 812\,800\,x^{39}y^{537} + \\
& 87\,496\,640\,191\,310\,757\,182\,412\,662\,487\,927\,805\,408\,799\,899\,002\,705\,524\,106\,808\,579\,191\,852\,992\,038\,225\,182 - \\
& 720\,x^{36}y^{540} + \\
& 188\,336\,478\,024\,915\,500\,733\,113\,935\,014\,374\,911\,786\,243\,059\,140\,504\,179\,159\,744\,674\,248\,517\,897\,455\,462\,400 \\
& x^{33}y^{543} + \\
& 304\,692\,664\,732\,551\,000\,993\,709\,364\,210\,624\,199\,761\,829\,625\,414\,109\,238\,136\,888\,418\,648\,160\,575\,504\,640 \\
& x^{30}y^{546} + \\
& 360\,818\,702\,691\,058\,318\,695\,378\,508\,312\,259\,742\,682\,428\,592\,799\,612\,585\,094\,794\,005\,459\,165\,132\,800\,x^{27}y^{549} + \\
& 302\,832\,709\,589\,099\,654\,017\,915\,807\,597\,493\,800\,141\,760\,916\,290\,611\,755\,601\,630\,949\,826\,892\,800\,x^{24}y^{552} + \\
& 173\,032\,088\,120\,451\,973\,841\,338\,195\,151\,652\,380\,514\,177\,319\,052\,975\,145\,694\,732\,649\,180\,160\,x^{21}y^{555} + \\
& 63\,922\,733\,877\,100\,909\,435\,067\,597\,233\,147\,835\,644\,036\,236\,356\,881\,376\,778\,497\,894\,400\,x^{18}y^{558} + \\
& 14\,256\,869\,126\,557\,864\,752\,297\,098\,196\,503\,827\,846\,587\,409\,876\,780\,139\,608\,327\,680\,x^{15}y^{561} + \\
& 1\,744\,688\,263\,659\,349\,780\,380\,923\,184\,621\,322\,619\,768\,220\,129\,940\,554\,316\,800\,x^{12}y^{564} + \\
& 105\,558\,327\,031\,066\,279\,773\,754\,807\,438\,231\,655\,042\,276\,339\,455\,641\,600\,x^9y^{567} - \\
& 79\,950\,180\,311\,988\,554\,692\,171\,256\,709\,592\,628\,747\,646\,806\,891\,520\,x^6y^{570} + \\
& 1\,134\,052\,145\,102\,466\,941\,042\,882\,199\,361\,392\,242\,305\,763\,788\,800\,x^3y^{573} - \\
& 7\,768\,600\,351\,743\,198\,326\,470\,650\,572\,588\,798\,624\,706\,125\,952\,y^{576} \\
n=580: & x^{580} + 642\,725\,994\,734\,331\,925\,155\,160\,151\,787\,438\,444\,746\,620\,672\,800\,x^{433}y^{147} + \\
& 45\,355\,782\,604\,738\,248\,619\,932\,446\,930\,574\,625\,524\,157\,225\,634\,688\,x^{430}y^{150} + \\
& 13\,083\,996\,719\,852\,956\,792\,784\,682\,224\,252\,168\,166\,085\,034\,872\,653\,120\,x^{427}y^{153} + \\
& 1\,972\,922\,097\,953\,994\,952\,377\,720\,000\,012\,674\,546\,161\,310\,107\,443\,091\,200\,x^{424}y^{156} + \\
& 308\,907\,117\,482\,971\,395\,237\,714\,242\,214\,566\,158\,753\,076\,262\,657\,816\,489\,600\,x^{421}y^{159} + \\
& 43\,729\,968\,824\,150\,372\,850\,023\,780\,780\,683\,677\,250\,668\,985\,166\,625\,046\,976\,400\,x^{418}y^{162} + \\
& 5\,754\,019\,968\,073\,050\,314\,326\,069\,571\,123\,130\,334\,746\,938\,590\,053\,595\,008\,243\,840\,x^{415}y^{165} + \\
& 701\,289\,471\,380\,450\,626\,978\,374\,196\,081\,027\,144\,028\,578\,194\,304\,900\,188\,583\,867\,200\,x^{412}y^{168} + \\
& 79\,283\,362\,308\,636\,645\,680\,935\,915\,791\,767\,087\,887\,197\,271\,045\,895\,656\,058\,490\,321\,600\,x^{409}y^{171} + \\
& 8\,320\,045\,597\,204\,773\,384\,363\,195\,938\,771\,981\,727\,112\,164\,563\,605\,763\,178\,819\,334\,012\,800\,x^{406}y^{174} + \\
& 811\,062\,233\,412\,358\,358\,653\,037\,604\,978\,850\,857\,295\,832\,975\,594\,659\,846\,531\,248\,512\,243\,040\,x^{403}y^{177} + \\
& 73\,497\,758\,567\,708\,748\,092\,148\,643\,474\,590\,392\,507\,697\,585\,643\,474\,221\,886\,980\,362\,395\,835\,712\,x^{400}y^{180} + \\
& 6\,195\,537\,482\,316\,606\,669\,509\,109\,948\,985\,328\,431\,243\,666\,726\,805\,373\,994\,769\,114\,058\,615\,504\,000\,x^{397}y^{183} + \\
& 486\,126\,468\,842\,250\,453\,574\,506\,539\,008\,207\,576\,400\,978\,978\,328\,868\,810\,960\,501\,762\,302\,096\,801\,600
\end{aligned}$$

$x^{394}y^{186} +$
 35 526 533 609 675 788 113 424 877 452 433 739 809 163 112 692 960 371 387 070 201 659 107 679 260 800
 $x^{391}y^{189} +$
 2 419 611 224 216 077 053 867 623 753 418 136 706 202 452 768 716 824 500 981 224 776 114 315 268 235 400
 $x^{388}y^{192} +$
 153 663 925 131 753 324 282 546 936 217 077 974 203 134 231 219 431 562 154 623 013 473 844 514 265 780 480
 $x^{385}y^{195} +$
 9 104 689 709 522 754 070 672 694 787 758 347 738 305 681 122 754 553 185 279 698 191 604 223 168 266 419 200
 $x^{382}y^{198} +$
 503 556 193 792 121 028 113 716 773 884 626 618 012 729 587 315 686 653 534 138 893 402 657 931 187 044 892 -
 $160 x^{379}y^{201} +$
 26 009 542 575 799 684 836 531 402 536 521 974 781 970 194 012 670 177 187 612 760 647 639 638 476 328 659 -
 $169 280 x^{376}y^{204} +$
 1 255 226 182 080 619 486 194 947 342 805 864 958 293 932 685 113 839 548 021 368 193 690 812 940 794 988 -
 $763 776 000 x^{373}y^{207} +$
 56 625 068 693 419 563 569 184 902 937 081 266 496 465 361 685 028 998 041 423 904 586 851 863 778 972 201 -
 $065 478 400 x^{370}y^{210} +$
 2 388 783 101 250 033 577 940 245 059 156 587 798 299 250 811 350 657 776 446 477 175 201 036 000 745 197 -
 $586 575 488 000 x^{367}y^{213} +$
 94 275 910 357 675 109 890 029 709 771 035 252 830 243 116 207 322 700 444 450 855 402 900 486 067 712 405 -
 $982 846 912 000 x^{364}y^{216} +$
 3 482 145 858 591 834 797 385 190 871 384 484 900 097 669 548 461 997 913 851 108 730 804 186 104 550 550 -
 $697 396 422 976 000 x^{361}y^{219} +$
 120 412 942 144 412 117 689 209 554 975 460 166 703 962 866 582 613 006 940 222 564 548 930 881 207 978 734 -
 $093 731 246 464 000 x^{358}y^{222} +$
 3 899 680 225 069 620 400 286 736 163 859 673 448 347 310 310 101 210 081 218 000 836 006 234 227 765 445 -
 $538 367 958 866 200 960 x^{355}y^{225} +$
 118 319 454 938 132 582 693 016 430 264 696 407 372 011 517 226 510 017 969 313 646 374 779 571 790 338 850 -
 $342 346 077 500 819 200 x^{352}y^{228} +$
 3 364 253 193 760 154 847 941 127 880 760 034 328 444 116 117 029 049 426 831 424 250 996 516 688 389 925 -
 $467 502 198 738 597 504 000 x^{349}y^{231} +$
 89 671 212 616 691 104 335 911 784 012 952 450 782 498 706 384 135 301 066 844 028 553 110 568 414 497 861 -
 $622 205 198 434 423 232 000 x^{346}y^{234} +$
 2 241 137 254 276 070 481 240 751 937 216 153 855 910 675 744 215 250 468 491 626 424 950 517 747 769 883 -
 $454 527 377 806 307 305 088 000 x^{343}y^{237} +$
 52 534 783 552 961 730 623 921 938 896 405 147 854 156 933 049 191 541 475 527 482 890 826 659 224 915 965 -
 $603 707 537 968 878 106 988 800 x^{340}y^{240} +$
 1 155 296 792 608 458 389 016 999 004 317 599 043 477 380 865 609 493 094 353 349 344 090 492 920 604 425 -
 $991 603 407 655 062 815 497 744 000 x^{337}y^{243} +$
 23 840 014 878 899 989 230 012 973 601 380 490 660 681 978 741 987 130 198 224 307 692 051 979 447 932 874 -
 $682 075 808 236 949 683 770 432 000 x^{334}y^{246} +$
 461 718 538 132 604 519 113 752 635 811 366 568 581 424 770 032 729 992 485 541 842 209 084 551 658 827 453 -
 $889 482 564 164 939 870 821 856 000 x^{331}y^{249} +$
 8 394 423 189 908 973 550 319 165 717 028 778 906 748 532 466 705 952 180 717 512 248 919 653 741 523 751 -
 $089 646 929 628 496 451 175 434 767 360 x^{328}y^{252} +$
 143 293 214 331 351 548 558 309 310 882 821 821 142 360 090 044 051 382 449 644 208 422 735 798 813 537 479 -
 $216 916 936 814 654 989 683 569 049 088 x^{325}y^{255} +$
 2 296 961 472 432 969 741 808 037 946 613 777 440 191 110 692 048 814 082 401 171 632 252 697 304 635 605 -
 $122 070 003 266 474 246 750 968 935 420 600 x^{322}y^{258} +$
 34 581 271 752 248 186 604 892 413 672 987 006 447 604 032 285 700 689 403 677 798 051 499 910 781 100 861 -
 $056 754 444 075 560 657 200 277 771 148 800 x^{319}y^{261} +$
 489 042 999 291 096 035 506 781 000 826 533 019 958 519 398 983 146 269 278 307 764 350 689 260 797 627 897 -
 $058 271 747 186 636 220 781 100 314 438 400 x^{316}y^{264} +$
 6 497 189 680 549 820 429 192 261 543 489 258 352 029 437 826 285 332 930 539 723 485 109 557 476 449 627 -
 $073 583 297 136 702 711 041 294 254 414 982 400 x^{313}y^{267} +$

81 100 590 292 245 293 586 641 366 654 335 638 714 217 826 325 393 730 489 105 666 935 308 597 122 557 076 -
 447 132 719 615 901 648 370 727 672 927 214 080 $x^{310} y^{270} +$
 951 226 739 521 641 464 207 845 826 918 979 338 689 547 342 540 175 252 473 519 693 893 125 626 434 784 658 -
 246 392 615 636 426 753 263 631 142 109 372 800 $x^{307} y^{273} +$
 10 484 345 872 330 408 986 598 618 260 711 440 548 835 866 338 096 618 782 165 205 265 911 215 111 083 233 -
 036 820 953 209 116 235 966 111 183 758 230 954 240 $x^{304} y^{276} +$
 108 598 971 799 754 108 267 956 487 092 019 906 978 092 694 921 882 141 526 500 678 665 110 411 328 637 811 -
 511 357 744 596 641 856 682 364 851 887 845 905 920 $x^{301} y^{279} +$
 1 057 209 798 159 641 531 007 129 972 395 017 755 398 315 082 001 884 631 725 660 004 783 808 521 497 197 -
 240 616 624 434 493 871 538 620 248 081 377 299 219 200 $x^{298} y^{282} +$
 9 673 106 188 571 039 777 184 109 826 042 536 816 551 977 013 309 682 679 767 134 853 790 083 725 419 374 -
 601 742 567 361 313 886 001 920 234 331 336 082 695 680 $x^{295} y^{285} +$
 83 186 430 920 802 273 608 311 440 810 988 496 922 378 063 895 958 247 668 193 486 045 164 480 216 429 426 -
 056 505 702 130 909 588 405 547 085 207 302 251 777 600 $x^{292} y^{288} +$
 672 399 663 083 024 606 051 956 836 451 450 272 664 322 816 995 281 840 375 386 865 293 470 305 477 392 494 -
 901 197 030 039 305 062 158 493 621 320 719 796 502 400 $x^{289} y^{291} +$
 5 108 482 373 153 041 426 384 223 594 844 282 381 247 310 560 402 047 580 444 830 810 969 447 972 481 941 -
 229 074 561 219 254 297 291 372 795 421 643 042 693 555 200 $x^{286} y^{294} +$
 36 478 833 563 591 342 187 407 799 331 311 316 789 170 144 615 601 521 180 538 791 277 288 791 478 268 814 -
 122 488 618 975 088 384 696 973 268 867 913 875 134 681 600 $x^{283} y^{297} +$
 244 829 692 225 882 772 237 038 594 029 354 012 644 061 948 166 917 428 612 678 792 052 211 105 879 009 466 -
 514 961 397 560 521 679 566 289 844 667 650 055 408 058 368 $x^{280} y^{300} +$
 1 544 347 527 419 895 776 482 248 712 025 878 566 656 929 669 463 950 961 748 874 516 897 747 546 505 769 -
 454 899 342 316 071 572 436 012 872 674 313 819 390 720 855 040 $x^{277} y^{303} +$
 9 155 071 061 015 557 352 658 010 792 559 982 052 639 452 861 342 355 551 393 895 180 213 209 251 597 397 -
 276 790 373 612 854 703 757 246 343 066 219 364 997 108 460 800 $x^{274} y^{306} +$
 51 001 887 516 982 540 135 443 079 935 502 209 127 123 548 611 730 498 769 136 213 751 183 413 670 218 235 -
 218 162 101 295 256 012 639 453 904 882 263 236 490 397 670 400 $x^{271} y^{309} +$
 266 983 790 246 021 333 088 675 654 121 129 948 923 458 840 256 983 193 217 219 017 017 716 939 855 804 812 -
 202 100 511 316 418 361 209 009 528 112 282 194 216 992 012 800 $x^{268} y^{312} +$
 1 313 161 174 948 429 115 129 017 777 034 483 241 206 315 712 683 211 117 695 529 016 734 309 993 411 402 -
 145 336 106 054 784 940 144 826 479 915 670 033 403 983 266 106 880 $x^{265} y^{315} +$
 6 067 923 617 978 365 898 763 324 568 080 118 223 551 290 738 251 327 818 414 615 281 812 270 817 875 453 -
 050 186 915 429 960 217 425 053 041 098 774 005 839 484 300 211 200 $x^{262} y^{318} +$
 26 339 015 942 439 652 826 492 629 752 184 642 314 463 497 075 864 002 541 298 322 110 706 280 715 559 299 -
 684 060 249 439 200 518 455 397 018 418 425 282 773 598 925 022 400 $x^{259} y^{321} +$
 107 383 788 373 454 603 084 669 108 563 353 044 296 216 897 228 939 477 608 312 652 503 276 384 668 750 196 -
 427 282 075 398 492 779 320 511 674 929 267 740 441 113 845 667 200 $x^{256} y^{324} +$
 411 143 905 471 504 927 931 620 540 964 186 714 312 680 029 378 539 124 122 124 156 126 534 931 688 312 503 -
 768 229 892 504 643 035 323 962 984 505 264 585 887 004 589 050 880 $x^{253} y^{327} +$
 1 478 069 807 755 265 977 550 126 860 188 635 123 026 737 005 020 360 425 036 491 898 357 959 442 436 976 -
 035 949 770 960 572 903 127 932 176 235 287 160 441 791 245 726 124 544 $x^{250} y^{330} +$
 4 988 450 400 415 148 777 012 485 524 710 561 913 266 252 624 800 607 272 688 320 181 780 779 225 145 602 -
 863 927 176 496 344 246 898 180 760 553 243 192 924 099 535 896 448 000 $x^{247} y^{333} +$
 15 802 406 847 574 827 136 189 028 794 405 533 267 920 787 516 749 352 937 567 122 935 312 559 107 932 967 -
 484 880 034 844 048 991 514 599 492 805 546 760 992 345 031 914 400 000 $x^{244} y^{336} +$
 46 976 255 118 843 356 048 903 464 137 199 104 680 626 499 819 317 705 769 520 039 430 017 670 793 009 343 -
 127 000 659 562 366 454 330 664 629 388 396 275 349 511 348 437 720 000 $x^{241} y^{339} +$
 131 019 266 158 370 286 630 327 998 127 938 224 816 800 257 319 414 092 668 370 427 194 580 013 160 505 119 -
 746 467 906 730 659 085 440 838 111 659 165 029 118 862 638 290 976 000 $x^{238} y^{342} +$
 342 760 523 888 183 451 492 203 614 045 552 212 948 434 476 794 297 849 959 426 588 747 452 556 748 186 454 -
 080 006 933 666 698 751 582 072 307 542 059 830 722 391 878 575 587 200 $x^{235} y^{345} +$
 840 883 068 959 660 394 510 846 116 397 911 935 591 518 705 400 039 378 426 174 825 389 442 183 175 206 274 -
 814 728 479 123 729 941 775 842 146 833 314 780 515 688 456 618 816 000 $x^{232} y^{348} +$
 1 933 983 694 194 645 566 721 372 366 393 528 331 358 647 444 185 252 965 353 202 541 498 779 449 307 123 -

$141\,473\,916\,570\,390\,433\,677\,974\,959\,731\,794\,932\,577\,216\,156\,924\,442\,976\,000\,x^{229}y^{351} +$
 $4\,168\,869\,983\,306\,383\,211\,920\,419\,941\,602\,161\,708\,209\,437\,120\,013\,738\,948\,197\,368\,912\,689\,766\,364\,980\,918 -$
 $315\,657\,208\,600\,164\,824\,109\,786\,814\,961\,149\,911\,048\,149\,162\,013\,587\,268\,000\,x^{226}y^{354} +$
 $8\,419\,780\,043\,176\,534\,835\,726\,560\,518\,045\,530\,326\,029\,988\,713\,301\,831\,466\,569\,098\,682\,052\,630\,645\,368\,810 -$
 $271\,554\,944\,037\,918\,082\,956\,537\,443\,511\,126\,978\,682\,206\,269\,921\,926\,880\,000\,x^{223}y^{357} +$
 $15\,927\,986\,114\,036\,153\,761\,936\,630\,340\,228\,133\,423\,731\,583\,748\,688\,998\,085\,900\,054\,464\,811\,746\,390\,174\,559 -$
 $820\,562\,431\,207\,579\,855\,828\,327\,939\,305\,595\,305\,534\,897\,495\,825\,547\,312\,000\,x^{220}y^{360} +$
 $28\,213\,160\,999\,430\,551\,160\,828\,663\,638\,382\,751\,779\,713\,911\,913\,956\,482\,012\,005\,604\,935\,282\,520\,106\,843\,632 -$
 $937\,705\,912\,477\,176\,262\,975\,306\,192\,006\,944\,923\,633\,039\,874\,000\,359\,760\,000\,x^{217}y^{363} +$
 $46\,775\,489\,990\,867\,808\,706\,519\,232\,001\,890\,220\,677\,673\,174\,693\,962\,585\,650\,516\,212\,166\,831\,192\,493\,684\,239 -$
 $041\,313\,880\,042\,202\,875\,036\,849\,754\,417\,430\,233\,378\,493\,851\,827\,346\,720\,000\,x^{214}y^{366} +$
 $72\,560\,007\,880\,286\,234\,977\,366\,994\,402\,940\,661\,651\,960\,108\,498\,418\,876\,895\,743\,922\,407\,585\,901\,633\,562\,617 -$
 $800\,993\,382\,552\,991\,701\,275\,706\,090\,831\,728\,350\,400\,300\,839\,843\,077\,960\,000\,x^{211}y^{369} +$
 $105\,272\,944\,597\,481\,294\,147\,716\,177\,926\,840\,494\,092\,539\,646\,482\,999\,585\,750\,516\,080\,203\,670\,256\,181\,422\,735 -$
 $660\,517\,379\,944\,597\,473\,900\,272\,261\,958\,227\,023\,132\,127\,658\,729\,311\,472\,000\,x^{208}y^{372} +$
 $142\,789\,396\,098\,826\,335\,243\,137\,516\,083\,136\,433\,482\,770\,460\,777\,383\,539\,612\,390\,837\,294\,169\,294\,864\,405\,613 -$
 $292\,545\,360\,841\,017\,644\,751\,360\,870\,956\,905\,852\,880\,733\,672\,763\,437\,384\,448\,x^{205}y^{375} +$
 $180\,986\,013\,967\,779\,515\,665\,515\,273\,158\,658\,108\,997\,074\,033\,754\,987\,866\,353\,904\,969\,115\,222\,850\,536\,249\,278 -$
 $387\,446\,335\,175\,416\,090\,356\,162\,431\,132\,280\,305\,855\,511\,934\,379\,958\,145\,920\,x^{202}y^{378} +$
 $214\,271\,614\,772\,657\,600\,269\,173\,787\,711\,398\,687\,817\,103\,265\,214\,866\,432\,844\,618\,195\,486\,445\,697\,422\,229\,457 -$
 $977\,659\,710\,576\,605\,360\,993\,929\,471\,763\,574\,836\,495\,027\,831\,270\,947\,347\,200\,x^{199}y^{381} +$
 $236\,834\,933\,085\,256\,555\,447\,683\,160\,626\,058\,373\,400\,867\,596\,941\,730\,121\,167\,354\,714\,033\,177\,687\,187\,687\,704 -$
 $500\,303\,458\,604\,674\,884\,516\,716\,777\,216\,092\,420\,742\,542\,988\,463\,126\,448\,600\,x^{196}y^{384} +$
 $244\,269\,453\,928\,344\,443\,390\,311\,268\,911\,840\,245\,025\,149\,670\,834\,894\,766\,704\,556\,734\,573\,976\,549\,827\,275\,318 -$
 $706\,491\,332\,908\,149\,348\,508\,131\,364\,804\,722\,842\,458\,711\,842\,069\,077\,359\,200\,x^{193}y^{387} +$
 $234\,966\,051\,886\,953\,031\,469\,540\,367\,879\,337\,892\,337\,119\,276\,627\,156\,105\,638\,979\,280\,922\,329\,571\,694\,854\,957 -$
 $585\,939\,491\,657\,652\,339\,102\,501\,024\,260\,744\,789\,756\,988\,989\,142\,906\,014\,720\,x^{190}y^{390} +$
 $210\,674\,992\,011\,138\,457\,599\,220\,848\,217\,526\,699\,787\,021\,241\,427\,459\,767\,043\,864\,713\,071\,160\,879\,642\,816\,147 -$
 $646\,552\,094\,426\,434\,470\,893\,215\,608\,860\,702\,240\,260\,148\,995\,750\,742\,028\,800\,x^{187}y^{393} +$
 $175\,970\,856\,913\,842\,180\,587\,599\,105\,544\,927\,204\,229\,995\,381\,635\,689\,784\,417\,585\,773\,005\,324\,267\,952\,889\,074 -$
 $612\,213\,667\,370\,200\,681\,289\,327\,828\,917\,513\,903\,439\,261\,965\,747\,013\,529\,600\,x^{184}y^{396} +$
 $136\,843\,622\,455\,443\,278\,990\,192\,967\,692\,879\,981\,099\,223\,206\,714\,867\,809\,882\,326\,367\,656\,952\,748\,485\,601\,900 -$
 $417\,278\,639\,541\,183\,092\,217\,310\,049\,669\,781\,614\,802\,268\,881\,024\,389\,708\,800\,x^{181}y^{399} +$
 $99\,012\,093\,436\,570\,665\,783\,375\,783\,532\,548\,148\,456\,479\,681\,565\,235\,626\,460\,951\,739\,020\,586\,972\,533\,878\,886 -$
 $262\,303\,573\,655\,456\,004\,811\,058\,464\,568\,570\,426\,520\,973\,519\,902\,233\,608\,960\,x^{178}y^{402} +$
 $66\,610\,505\,887\,789\,602\,638\,092\,631\,717\,546\,503\,641\,402\,765\,791\,384\,444\,742\,717\,598\,526\,589\,859\,842\,041\,489 -$
 $393\,815\,398\,536\,621\,247\,615\,543\,003\,300\,283\,426\,565\,325\,714\,099\,237\,424\,128\,x^{175}y^{405} +$
 $41\,637\,583\,171\,656\,313\,254\,769\,566\,726\,172\,659\,090\,774\,239\,347\,847\,776\,748\,587\,449\,870\,922\,854\,490\,231\,008 -$
 $146\,831\,370\,756\,244\,238\,287\,985\,721\,631\,302\,887\,966\,614\,921\,047\,802\,022\,400\,x^{172}y^{408} +$
 $24\,165\,734\,084\,587\,312\,154\,626\,421\,441\,085\,439\,617\,999\,187\,494\,917\,972\,754\,762\,549\,133\,675\,058\,519\,939\,656 -$
 $037\,021\,532\,369\,471\,704\,137\,119\,087\,253\,435\,257\,364\,572\,508\,742\,484\,979\,200\,x^{169}y^{411} +$
 $13\,012\,322\,786\,449\,410\,553\,739\,502\,325\,599\,337\,246\,186\,806\,870\,650\,477\,205\,788\,111\,874\,926\,583\,053\,748\,533 -$
 $474\,355\,153\,553\,861\,941\,021\,762\,020\,543\,840\,337\,312\,126\,640\,657\,571\,865\,600\,x^{166}y^{414} +$
 $6\,495\,359\,797\,109\,777\,708\,618\,168\,842\,108\,800\,329\,861\,925\,731\,779\,426\,355\,282\,165\,314\,187\,251\,848\,119\,948 -$
 $158\,066\,027\,421\,912\,694\,770\,681\,870\,487\,120\,599\,168\,521\,771\,145\,017\,545\,600\,x^{163}y^{417} +$
 $3\,003\,185\,094\,347\,868\,719\,094\,023\,842\,161\,350\,656\,220\,044\,116\,650\,495\,753\,954\,326\,480\,439\,052\,413\,090\,558 -$
 $400\,579\,391\,311\,506\,886\,663\,170\,229\,433\,852\,567\,452\,420\,120\,093\,991\,269\,120\,x^{160}y^{420} +$
 $1\,285\,024\,377\,491\,069\,279\,482\,391\,706\,965\,586\,038\,938\,666\,437\,129\,600\,662\,662\,619\,342\,959\,036\,699\,401\,996 -$
 $244\,762\,576\,918\,000\,752\,321\,089\,490\,701\,515\,928\,372\,900\,268\,354\,016\,435\,200\,x^{157}y^{423} +$
 $508\,385\,220\,729\,627\,139\,685\,985\,247\,636\,707\,847\,428\,918\,504\,595\,195\,203\,078\,176\,731\,905\,062\,053\,049\,355\,258 -$
 $390\,092\,092\,386\,754\,853\,205\,007\,926\,064\,435\,301\,155\,004\,362\,194\,516\,480\,x^{154}y^{426} +$
 $185\,784\,597\,993\,945\,602\,849\,501\,249\,940\,708\,264\,287\,703\,209\,042\,696\,328\,775\,837\,187\,916\,150\,990\,221\,805\,515 -$
 $078\,306\,951\,996\,029\,088\,903\,559\,505\,042\,552\,180\,265\,868\,619\,182\,627\,840\,x^{151}y^{429} +$
 $62\,650\,522\,345\,512\,540\,970\,624\,900\,663\,920\,742\,552\,459\,494\,179\,362\,710\,308\,804\,734\,312\,910\,473\,344\,046\,241 -$
 $491\,499\,550\,756\,257\,156\,118\,162\,889\,440\,651\,542\,445\,596\,919\,154\,963\,200\,x^{148}y^{432} +$

19 475 100 448 571 997 928 522 767 097 795 591 890 429 578 159 124 179 301 913 442 844 382 363 919 835 454 -
 016 446 106 080 078 007 943 260 893 768 216 452 409 301 504 053 246 080 $x^{145} y^{435} +$
 5 574 349 420 599 894 368 817 100 046 932 467 014 984 359 740 885 369 028 019 838 436 221 874 495 627 108 -
 559 239 924 639 736 180 242 678 636 177 146 326 343 133 465 715 673 600 $x^{142} y^{438} +$
 1 467 451 923 718 158 941 217 656 251 939 267 120 591 096 131 923 660 892 329 180 469 479 989 886 337 415 -
 849 689 612 600 881 438 314 918 784 385 315 108 707 065 189 040 198 400 $x^{139} y^{441} +$
 354 861 886 526 621 477 521 451 897 164 969 776 693 243 038 257 459 734 809 983 944 760 949 941 517 177 489 -
 158 803 728 720 528 677 832 463 123 229 521 446 337 737 913 523 200 $x^{136} y^{444} +$
 78 727 131 252 809 290 748 262 401 147 854 486 680 987 338 592 853 548 509 820 836 391 034 625 961 825 901 -
 688 337 046 023 141 389 739 858 142 002 835 903 770 594 428 505 600 $x^{133} y^{447} +$
 16 002 005 393 991 578 109 849 118 641 626 636 903 034 538 555 184 738 680 895 687 406 142 104 874 047 983 -
 079 260 286 277 547 052 819 056 082 609 592 994 252 078 618 248 992 $x^{130} y^{450} +$
 2 975 734 999 410 390 051 621 463 687 642 675 250 011 733 750 070 805 385 236 017 205 258 994 645 150 398 -
 524 628 088 569 445 110 356 887 524 539 121 972 337 885 308 700 160 $x^{127} y^{453} +$
 505 517 770 414 738 362 405 151 538 725 436 190 343 358 432 875 068 726 212 614 049 536 648 847 027 464 851 -
 548 194 294 994 028 744 417 052 128 513 380 652 807 626 208 000 $x^{124} y^{456} +$
 78 328 295 786 392 650 571 539 079 216 943 924 971 866 223 116 378 923 699 447 598 161 373 595 920 431 328 -
 564 551 056 512 336 222 686 197 313 394 483 630 649 057 824 000 $x^{121} y^{459} +$
 11 051 507 167 447 270 136 284 302 792 468 934 429 681 398 649 170 433 112 578 036 398 199 248 836 296 223 -
 762 125 174 711 191 106 403 515 126 090 425 655 031 068 224 000 $x^{118} y^{462} +$
 1 417 377 161 139 617 840 651 581 173 300 133 386 620 045 884 954 240 845 430 260 847 413 998 447 466 656 -
 844 078 828 265 279 897 907 405 253 805 923 319 490 564 246 400 $x^{115} y^{465} +$
 164 933 130 568 754 876 048 815 129 500 561 634 310 361 453 198 491 914 008 492 676 983 211 852 267 918 776 -
 706 612 003 882 228 230 785 042 642 723 781 367 382 304 000 $x^{112} y^{468} +$
 17 379 607 660 524 833 528 466 367 821 674 778 771 205 478 386 671 945 160 777 954 759 975 102 545 617 680 -
 352 111 665 546 656 744 276 068 179 983 806 878 517 184 000 $x^{109} y^{471} +$
 1 654 940 961 051 294 875 867 113 084 134 089 585 324 425 737 340 451 274 562 984 780 580 582 771 165 770 -
 757 046 403 215 273 064 570 864 588 333 611 690 381 792 000 $x^{106} y^{474} +$
 142 096 066 005 642 656 008 404 343 240 408 930 339 517 217 111 190 105 812 899 593 607 348 307 471 062 183 -
 676 432 323 480 012 450 792 084 417 097 118 116 288 000 $x^{103} y^{477} +$
 10 975 546 758 485 647 993 004 217 514 875 638 638 496 338 450 944 678 848 909 224 632 101 631 987 718 848 -
 623 266 287 222 571 379 961 748 626 090 918 400 382 400 $x^{100} y^{480} +$
 760 743 370 191 823 947 983 757 827 856 909 304 572 909 732 122 835 067 639 195 323 998 605 931 254 078 857 -
 951 121 865 584 002 390 778 374 310 492 741 296 000 $x^{97} y^{483} +$
 47 192 324 158 415 361 735 958 040 948 576 763 307 860 270 682 999 278 703 639 413 637 039 086 032 306 227 -
 084 530 560 452 942 475 135 856 154 558 861 696 000 $x^{94} y^{486} +$
 2 612 776 976 400 236 480 809 096 301 035 418 790 943 366 928 945 249 275 211 518 764 703 576 350 626 091 -
 325 004 160 862 347 344 399 819 012 401 399 488 000 $x^{91} y^{489} +$
 128 713 340 265 336 628 297 343 447 006 307 807 054 778 089 984 392 602 759 437 056 841 094 321 158 394 648 -
 117 904 264 707 171 296 649 535 598 560 256 000 $x^{88} y^{492} +$
 5 623 864 609 195 941 907 982 681 053 605 764 626 716 261 113 470 711 499 659 649 478 548 206 883 778 455 -
 257 297 686 140 483 160 988 683 643 401 139 200 $x^{85} y^{495} +$
 217 186 956 738 598 392 629 953 607 249 654 699 354 537 671 496 716 413 265 411 866 017 155 203 518 687 157 -
 806 384 576 378 137 038 798 286 860 384 000 $x^{82} y^{498} +$
 7 385 915 068 948 060 874 346 034 904 022 913 437 924 928 368 722 251 069 675 438 615 663 353 505 824 794 -
 658 979 919 951 291 142 329 775 837 373 440 $x^{79} y^{501} +$
 220 294 917 173 997 828 955 845 686 335 497 910 753 114 094 144 840 570 145 785 127 504 016 627 956 029 877 -
 033 795 460 140 693 418 771 841 963 520 $x^{76} y^{504} +$
 5 737 876 348 828 129 075 026 918 827 492 505 965 888 171 016 280 244 075 609 666 479 807 246 442 658 969 -
 973 521 641 962 053 726 299 752 972 800 $x^{73} y^{507} +$
 129 898 221 959 964 480 372 425 290 903 514 022 866 008 417 325 479 954 855 807 604 487 839 533 373 283 829 -
 493 178 926 772 695 689 310 161 920 $x^{70} y^{510} +$
 2 542 968 676 717 641 583 834 929 941 884 660 893 800 881 000 170 902 242 255 809 401 660 356 293 327 644 -
 272 097 188 795 394 778 579 467 400 $x^{67} y^{513} +$
 42 809 784 628 956 346 286 322 045 754 673 303 644 582 266 100 445 448 427 494 701 129 610 559 399 627 343 -

$$\begin{aligned}
& 873\,124\,090\,793\,565\,997\,219\,600\,x^{64}y^{516} + \\
& 615\,967\,193\,500\,164\,953\,907\,259\,573\,698\,859\,355\,550\,332\,986\,806\,791\,125\,177\,074\,218\,567\,882\,259\,602\,068\,704 - \\
& 677\,045\,336\,611\,248\,460\,800\,x^{61}y^{519} + \\
& 7\,524\,351\,861\,624\,651\,189\,772\,192\,854\,128\,728\,377\,400\,630\,116\,647\,963\,670\,657\,926\,519\,572\,515\,541\,813\,627 - \\
& 529\,467\,068\,533\,821\,785\,600\,x^{58}y^{522} + \\
& 77\,456\,466\,378\,156\,466\,526\,389\,622\,058\,498\,317\,872\,450\,202\,292\,312\,720\,135\,936\,774\,271\,694\,880\,658\,008\,186 - \\
& 126\,452\,088\,233\,358\,336\,x^{55}y^{525} + \\
& 666\,422\,581\,048\,849\,476\,791\,073\,832\,969\,657\,479\,531\,545\,433\,503\,183\,487\,473\,676\,887\,048\,862\,003\,845\,095\,953 - \\
& 987\,065\,336\,083\,200\,x^{52}y^{528} + \\
& 4\,748\,507\,766\,046\,706\,541\,201\,380\,711\,051\,336\,521\,208\,583\,251\,135\,748\,819\,695\,731\,982\,121\,603\,761\,531\,663 - \\
& 879\,502\,749\,229\,600\,x^{49}y^{531} + \\
& 27\,733\,342\,594\,521\,335\,480\,836\,156\,107\,932\,959\,430\,576\,417\,608\,714\,617\,660\,553\,506\,897\,770\,008\,173\,219\,559 - \\
& 686\,831\,100\,800\,x^{46}y^{534} + \\
& 131\,226\,748\,495\,760\,805\,204\,622\,341\,694\,894\,956\,647\,634\,228\,082\,001\,058\,468\,336\,179\,091\,680\,813\,814\,719\,570 - \\
& 615\,342\,400\,x^{43}y^{537} + \\
& 496\,419\,870\,715\,710\,046\,993\,055\,912\,133\,971\,059\,143\,678\,256\,982\,926\,789\,109\,322\,139\,485\,289\,558\,229\,735\,555 - \\
& 485\,440\,x^{40}y^{540} + \\
& 1\,478\,600\,871\,580\,291\,609\,960\,916\,124\,427\,475\,228\,742\,072\,396\,574\,312\,679\,276\,475\,466\,515\,954\,050\,397\,774 - \\
& 096\,000\,x^{37}y^{543} + \\
& 3\,406\,631\,590\,049\,656\,870\,697\,293\,931\,634\,706\,964\,843\,381\,625\,448\,264\,716\,456\,724\,466\,355\,425\,847\,598\,606\,800 \\
& x^{34}y^{546} + \\
& 5\,945\,902\,210\,987\,966\,869\,388\,747\,838\,985\,793\,430\,045\,092\,842\,998\,227\,569\,025\,802\,688\,260\,256\,134\,582\,400\,x^{31} \\
& y^{549} + 7\,668\,939\,818\,623\,965\,251\,595\,408\,638\,888\,299\,107\,625\,718\,661\,583\,987\,302\,952\,300\,911\,270\,291\,766\,080 \\
& x^{28}y^{552} + \\
& 7\,092\,389\,546\,106\,449\,501\,141\,446\,086\,703\,978\,063\,964\,000\,127\,329\,001\,047\,228\,533\,326\,441\,810\,624\,x^{25}y^{555} + \\
& 4\,531\,035\,540\,427\,414\,839\,514\,526\,616\,371\,965\,060\,584\,859\,630\,720\,804\,817\,181\,728\,029\,718\,400\,x^{22}y^{558} + \\
& 1\,907\,202\,163\,457\,475\,806\,452\,953\,318\,016\,674\,594\,328\,045\,651\,309\,398\,672\,010\,801\,941\,600\,x^{19}y^{561} + \\
& 497\,093\,334\,820\,306\,160\,029\,777\,306\,606\,935\,802\,086\,760\,843\,607\,172\,836\,054\,356\,800\,x^{16}y^{564} + \\
& 73\,691\,442\,295\,986\,030\,076\,979\,504\,025\,135\,891\,059\,874\,563\,980\,275\,420\,931\,200\,x^{13}y^{567} + \\
& 5\,501\,971\,867\,276\,486\,651\,652\,149\,470\,918\,479\,053\,928\,591\,418\,999\,109\,440\,x^{10}y^{570} - \\
& 49\,581\,421\,466\,506\,187\,698\,028\,691\,744\,593\,327\,725\,039\,631\,280\,000\,x^7y^{573} + \\
& 3\,021\,711\,302\,303\,224\,721\,370\,739\,079\,918\,214\,848\,405\,459\,132\,760\,x^4y^{576} - \\
& 20\,713\,278\,646\,720\,817\,250\,761\,051\,369\,269\,665\,640\,054\,297\,920\,x y^{579} \\
& n=584: x^{584} + 217\,212\,397\,981\,806\,675\,195\,021\,550\,402\,426\,995\,692\,677\,293\,120\,x^{437}y^{147} + \\
& 18\,117\,082\,113\,111\,966\,735\,874\,404\,025\,439\,069\,629\,492\,044\,917\,760\,x^{434}y^{150} + \\
& 4\,815\,851\,125\,587\,781\,246\,806\,403\,273\,866\,659\,302\,281\,828\,502\,925\,952\,x^{431}y^{153} + \\
& 767\,262\,936\,898\,403\,991\,094\,556\,139\,635\,423\,897\,913\,278\,012\,327\,709\,696\,x^{428}y^{156} + \\
& 122\,697\,786\,749\,297\,844\,902\,875\,210\,173\,426\,100\,798\,036\,531\,892\,750\,007\,552\,x^{425}y^{159} + \\
& 17\,895\,811\,850\,893\,216\,224\,573\,360\,774\,447\,256\,436\,227\,009\,143\,331\,526\,474\,400\,x^{422}y^{162} + \\
& 2\,422\,564\,345\,990\,456\,140\,768\,362\,020\,288\,017\,593\,808\,004\,421\,034\,625\,332\,529\,920\,x^{419}y^{165} + \\
& 303\,910\,387\,730\,261\,810\,134\,021\,936\,222\,794\,889\,962\,771\,917\,659\,238\,658\,866\,494\,080\,x^{416}y^{168} + \\
& 35\,370\,960\,724\,750\,298\,380\,159\,124\,653\,253\,863\,396\,339\,302\,045\,374\,001\,564\,303\,953\,280\,x^{413}y^{171} + \\
& 3\,822\,099\,700\,392\,064\,014\,394\,773\,536\,627\,449\,809\,156\,237\,746\,678\,404\,833\,826\,394\,568\,960\,x^{410}y^{174} + \\
& 383\,738\,482\,507\,860\,424\,396\,520\,550\,837\,399\,245\,234\,943\,132\,108\,530\,698\,123\,613\,483\,810\,496\,x^{407}y^{177} + \\
& 35\,822\,448\,558\,984\,306\,728\,757\,035\,709\,304\,523\,587\,028\,150\,269\,117\,694\,169\,703\,795\,498\,082\,688\,x^{404}y^{180} + \\
& 3\,111\,405\,868\,270\,371\,639\,861\,539\,279\,453\,470\,307\,514\,652\,520\,251\,192\,011\,642\,116\,316\,263\,721\,216\,x^{401}y^{183} + \\
& 251\,606\,245\,666\,223\,070\,096\,089\,890\,749\,046\,533\,286\,548\,827\,503\,811\,499\,706\,239\,939\,617\,145\,198\,720 \\
& x^{398}y^{186} + \\
& 18\,954\,787\,032\,686\,012\,374\,275\,219\,898\,005\,731\,815\,969\,477\,981\,462\,307\,749\,491\,736\,890\,404\,904\,311\,040 \\
& x^{395}y^{189} + \\
& 1\,331\,087\,383\,826\,790\,739\,410\,925\,161\,833\,447\,281\,084\,119\,142\,480\,497\,354\,264\,614\,285\,913\,558\,584\,627\,280 \\
& x^{392}y^{192} + \\
& 87\,182\,704\,126\,443\,219\,097\,933\,479\,726\,435\,090\,389\,831\,843\,115\,735\,631\,571\,683\,559\,032\,570\,606\,930\,719\,360 \\
& x^{389}y^{195} + \\
& 5\,328\,747\,310\,455\,838\,938\,491\,578\,446\,755\,045\,042\,899\,307\,280\,002\,497\,188\,596\,059\,838\,138\,901\,467\,912\,839\,680
\end{aligned}$$

$$\begin{aligned}
& x^{386} y^{198} + \\
& 304\,099\,175\,397\,212\,223\,000\,535\,041\,489\,237\,919\,130\,160\,064\,382\,950\,306\,070\,607\,671\,534\,483\,931\,673\,926\,515 - \\
& 712\,x^{383}y^{201} + \\
& 16\,211\,185\,199\,208\,711\,723\,065\,672\,122\,825\,547\,341\,922\,735\,746\,935\,545\,534\,191\,013\,785\,536\,599\,626\,403\,807 - \\
& 391\,744\,x^{380}y^{204} + \\
& 807\,658\,808\,227\,257\,554\,127\,548\,639\,826\,267\,609\,952\,064\,378\,349\,416\,163\,270\,513\,473\,270\,431\,065\,125\,665\,297 - \\
& 139\,712\,x^{377}y^{207} + \\
& 37\,622\,657\,403\,067\,397\,331\,597\,528\,114\,854\,766\,339\,179\,605\,156\,810\,865\,729\,133\,946\,627\,106\,913\,522\,143\,129 - \\
& 637\,849\,600\,x^{374}y^{210} + \\
& 1\,639\,324\,422\,702\,204\,678\,948\,543\,674\,330\,045\,378\,727\,567\,408\,753\,304\,040\,200\,084\,316\,124\,555\,097\,851\,699 - \\
& 607\,349\,299\,200\,x^{371}y^{213} + \\
& 66\,842\,227\,078\,733\,587\,533\,393\,586\,982\,491\,837\,440\,816\,418\,900\,320\,396\,542\,482\,322\,702\,025\,451\,809\,730\,726 - \\
& 641\,904\,204\,800\,x^{368}y^{216} + \\
& 2\,551\,382\,218\,785\,752\,439\,060\,172\,265\,482\,470\,815\,980\,736\,281\,821\,790\,736\,427\,433\,819\,941\,383\,115\,087\,092 - \\
& 359\,207\,887\,897\,600\,x^{365}y^{219} + \\
& 91\,200\,759\,629\,855\,099\,904\,266\,907\,962\,318\,963\,493\,923\,192\,352\,698\,175\,936\,936\,628\,438\,536\,873\,741\,235\,310 - \\
& 590\,490\,329\,344\,000\,x^{362}y^{222} + \\
& 3\,054\,016\,058\,923\,439\,888\,710\,060\,259\,440\,006\,316\,410\,382\,556\,400\,436\,417\,798\,911\,913\,634\,499\,868\,528\,692 - \\
& 587\,193\,080\,055\,898\,880\,x^{359}y^{225} + \\
& 95\,838\,024\,123\,549\,184\,752\,902\,775\,326\,272\,187\,360\,587\,010\,799\,297\,278\,881\,740\,763\,509\,400\,327\,140\,018\,186 - \\
& 259\,209\,045\,158\,238\,720\,x^{356}y^{228} + \\
& 2\,819\,253\,661\,579\,457\,932\,089\,750\,745\,045\,601\,274\,328\,222\,493\,973\,321\,526\,472\,100\,310\,588\,209\,260\,069\,684 - \\
& 627\,604\,750\,657\,097\,205\,760\,x^{353}y^{231} + \\
& 77\,765\,839\,049\,848\,407\,165\,105\,190\,285\,326\,107\,136\,229\,915\,496\,429\,350\,615\,003\,638\,746\,779\,300\,254\,380\,088 - \\
& 935\,842\,610\,372\,379\,909\,120\,x^{350}y^{234} + \\
& 2\,011\,978\,581\,589\,964\,751\,396\,132\,873\,031\,786\,639\,008\,086\,032\,434\,027\,053\,532\,970\,659\,641\,296\,932\,030\,894 - \\
& 962\,119\,670\,488\,708\,355\,328\,000\,x^{347}y^{237} + \\
& 48\,837\,329\,617\,854\,945\,356\,956\,660\,411\,228\,975\,750\,552\,681\,095\,896\,134\,471\,754\,055\,477\,948\,813\,142\,704\,186 - \\
& 424\,560\,863\,189\,308\,638\,374\,400\,x^{344}y^{240} + \\
& 1\,112\,453\,540\,602\,848\,538\,584\,411\,453\,326\,200\,533\,775\,136\,903\,364\,290\,843\,050\,121\,656\,646\,686\,535\,616\,029 - \\
& 382\,192\,943\,937\,144\,217\,444\,025\,600\,x^{341}y^{243} + \\
& 23\,785\,585\,480\,447\,578\,243\,270\,631\,360\,046\,764\,325\,605\,198\,822\,054\,882\,071\,555\,583\,320\,966\,368\,797\,438\,625 - \\
& 026\,284\,219\,838\,145\,708\,393\,625\,600\,x^{338}y^{246} + \\
& 477\,465\,207\,472\,832\,209\,453\,723\,371\,522\,354\,908\,632\,341\,561\,306\,509\,828\,853\,837\,943\,394\,489\,441\,946\,733\,763 - \\
& 483\,109\,825\,227\,363\,839\,453\,939\,200\,x^{335}y^{249} + \\
& 9\,000\,216\,443\,360\,283\,432\,595\,346\,601\,856\,290\,884\,988\,693\,529\,706\,229\,504\,453\,709\,251\,458\,050\,736\,245\,575 - \\
& 857\,742\,787\,496\,362\,082\,091\,119\,222\,784\,x^{332}y^{252} + \\
& 159\,341\,367\,443\,663\,252\,628\,997\,777\,356\,554\,338\,730\,047\,518\,078\,121\,470\,443\,463\,600\,224\,539\,608\,359\,478\,523 - \\
& 488\,859\,578\,693\,568\,443\,832\,765\,381\,632\,x^{329}y^{255} + \\
& 2\,649\,983\,846\,414\,187\,901\,588\,861\,427\,076\,520\,854\,945\,954\,417\,780\,997\,098\,228\,292\,691\,060\,518\,556\,148\,909 - \\
& 911\,383\,989\,226\,104\,633\,070\,643\,118\,032\,304\,x^{326}y^{258} + \\
& 41\,406\,218\,108\,796\,311\,027\,888\,267\,485\,253\,045\,373\,650\,705\,188\,728\,521\,715\,486\,911\,296\,587\,152\,935\,480\,662 - \\
& 458\,993\,170\,228\,920\,591\,444\,296\,421\,431\,040\,x^{323}y^{261} + \\
& 607\,936\,210\,735\,984\,458\,867\,575\,253\,828\,814\,508\,173\,860\,408\,274\,570\,821\,564\,131\,560\,020\,575\,258\,095\,668\,372 - \\
& 104\,913\,697\,181\,489\,737\,464\,173\,915\,892\,480\,x^{320}y^{264} + \\
& 8\,388\,358\,995\,276\,410\,382\,522\,880\,042\,016\,816\,528\,845\,211\,483\,087\,032\,851\,261\,879\,916\,281\,867\,721\,328\,010 - \\
& 406\,945\,062\,110\,191\,866\,664\,499\,649\,057\,323\,520\,x^{317}y^{267} + \\
& 108\,786\,011\,964\,782\,038\,984\,752\,327\,155\,715\,001\,975\,256\,683\,117\,141\,965\,703\,260\,847\,012\,778\,648\,038\,840\,827 - \\
& 943\,772\,491\,316\,536\,603\,925\,226\,780\,315\,601\,920\,x^{314}y^{270} + \\
& 1\,326\,144\,293\,208\,807\,510\,992\,517\,996\,529\,254\,722\,275\,783\,566\,725\,166\,985\,467\,029\,861\,203\,146\,133\,823\,444 - \\
& 150\,192\,843\,557\,252\,269\,334\,404\,152\,576\,918\,557\,440\,x^{311}y^{273} + \\
& 15\,197\,389\,394\,132\,767\,790\,754\,140\,947\,664\,176\,534\,537\,557\,906\,945\,141\,830\,659\,255\,739\,489\,695\,586\,746\,224 - \\
& 827\,967\,048\,643\,884\,467\,639\,145\,108\,655\,200\,787\,968\,x^{308}y^{276} + \\
& 163\,734\,700\,028\,418\,436\,440\,450\,474\,321\,512\,784\,509\,671\,211\,171\,767\,668\,363\,854\,864\,561\,376\,054\,097\,988\,458 - \\
& 096\,619\,874\,545\,898\,064\,461\,716\,367\,679\,607\,663\,616\,x^{305}y^{279} +
\end{aligned}$$

1 658 568 097 059 060 346 896 792 140 410 558 470 194 594 230 589 054 431 253 617 549 386 127 133 265 785 -
 503 626 893 214 677 811 553 355 477 841 272 481 013 248 $x^{302} y^{282} +$
 15 796 772 079 185 755 044 685 601 337 737 477 166 172 535 519 809 432 294 195 560 103 265 976 081 146 671 -
 235 785 734 016 739 921 610 743 540 712 915 504 491 520 $x^{299} y^{285} +$
 141 469 175 737 028 525 796 526 713 722 368 469 273 492 309 003 550 595 010 436 144 820 328 719 617 865 286 -
 397 124 192 485 465 235 729 475 371 988 476 632 397 440 $x^{296} y^{288} +$
 1 191 307 944 390 680 860 621 327 660 812 807 609 020 612 592 214 468 450 210 828 328 544 807 807 578 054 -
 741 693 601 555 104 412 463 053 841 055 226 022 149 384 960 $x^{293} y^{291} +$
 9 433 213 927 011 921 916 756 635 355 007 537 801 969 066 881 729 214 235 017 937 655 323 226 535 015 851 -
 974 755 467 129 457 276 391 357 233 836 643 563 114 091 520 $x^{290} y^{294} +$
 70 237 302 281 075 011 110 614 959 928 099 545 473 722 566 591 546 903 833 098 396 854 174 661 830 992 409 -
 904 399 683 282 659 208 819 104 152 679 306 345 456 952 320 $x^{287} y^{297} +$
 491 747 196 116 220 880 239 044 895 403 232 569 144 793 054 740 083 103 748 641 132 858 930 874 435 733 952 -
 819 441 183 080 538 911 355 884 257 154 370 624 127 496 192 $x^{284} y^{300} +$
 3 237 201 225 515 432 052 612 260 737 619 313 373 446 684 242 632 098 781 021 476 813 598 374 073 099 453 -
 472 537 702 421 446 761 731 381 759 468 720 603 490 255 017 984 $x^{281} y^{303} +$
 20 037 031 835 583 870 504 201 169 669 371 453 237 847 011 566 873 489 033 886 025 718 358 970 377 584 032 -
 565 241 956 393 266 792 164 521 189 448 279 441 525 687 194 112 $x^{278} y^{306} +$
 116 602 926 597 645 228 325 807 980 627 279 066 787 440 178 695 312 776 644 722 789 324 956 432 493 053 326 -
 023 780 525 858 342 468 234 288 005 907 569 324 356 896 774 144 $x^{275} y^{309} +$
 637 923 593 340 192 673 793 666 833 127 874 118 629 136 780 179 844 950 972 957 026 185 259 585 334 432 564 -
 001 069 671 406 621 734 285 777 798 275 405 760 616 584 545 280 $x^{272} y^{312} +$
 3 280 772 162 596 303 862 925 896 823 090 769 618 553 560 900 536 025 313 268 160 693 447 378 477 660 295 -
 723 962 874 265 145 052 379 829 792 108 753 426 832 233 069 009 920 $x^{269} y^{315} +$
 15 859 552 498 294 973 166 650 556 578 950 709 637 783 710 970 605 939 050 768 048 160 713 097 162 498 282 -
 787 238 668 081 105 438 437 958 191 801 532 457 806 343 254 128 640 $x^{266} y^{318} +$
 72 055 420 921 998 882 276 325 989 896 889 173 210 916 786 483 294 972 842 158 062 217 565 127 576 716 003 -
 664 781 860 689 437 569 678 369 850 943 477 189 368 845 762 810 240 $x^{263} y^{321} +$
 307 645 657 595 579 730 404 107 115 904 031 852 241 156 009 335 064 687 794 497 880 592 826 020 858 095 136 -
 293 684 927 177 374 155 548 216 916 804 538 446 663 633 323 802 880 $x^{260} y^{324} +$
 1 234 198 120 521 675 990 773 200 995 039 595 740 745 338 494 483 246 636 576 198 747 814 132 490 408 169 -
 018 679 907 818 093 200 841 769 771 811 305 196 417 920 085 427 812 352 $x^{257} y^{327} +$
 4 651 622 421 876 262 191 227 051 933 615 829 768 959 873 920 311 759 105 347 520 137 391 056 787 951 799 -
 980 074 291 792 883 552 485 435 582 495 068 976 000 987 315 702 178 816 $x^{254} y^{330} +$
 16 467 926 115 348 919 688 448 351 193 013 233 972 541 460 798 276 628 895 109 767 006 740 325 280 962 411 -
 898 674 373 707 467 759 022 653 991 824 738 419 026 576 189 488 945 152 $x^{251} y^{333} +$
 54 753 441 639 279 656 657 278 912 389 088 247 282 081 293 563 812 129 347 764 815 712 797 085 112 938 360 -
 910 723 856 142 635 766 362 266 045 244 651 952 697 975 453 946 534 400 $x^{248} y^{336} +$
 170 938 091 835 431 203 187 263 224 620 761 601 992 834 694 799 907 944 744 767 940 917 753 458 369 087 082 -
 777 221 432 384 526 685 657 811 598 074 499 209 267 456 741 963 516 800 $x^{245} y^{339} +$
 500 992 957 351 617 602 237 879 992 975 289 344 420 534 700 234 112 394 437 042 450 560 295 008 503 099 505 -
 362 287 927 082 729 777 086 141 414 352 628 873 080 084 072 240 742 400 $x^{242} y^{342} +$
 1 378 140 832 358 794 166 630 256 999 604 622 280 433 782 678 353 727 720 355 546 078 162 868 151 707 035 -
 419 765 910 330 730 694 484 890 571 267 333 797 345 958 394 421 780 115 200 $x^{239} y^{345} +$
 3 557 312 135 438 300 242 067 299 718 978 125 577 586 706 453 547 206 923 153 938 168 581 665 742 300 446 -
 449 397 062 825 798 745 705 022 280 296 887 806 121 764 683 996 702 464 000 $x^{236} y^{348} +$
 8 614 044 198 396 862 062 493 761 982 896 519 341 048 819 316 889 968 169 826 206 195 245 087 052 619 546 -
 779 132 882 074 883 867 419 306 508 674 577 835 268 964 715 578 071 744 000 $x^{233} y^{351} +$
 19 562 859 583 232 015 109 900 247 180 535 961 411 257 891 432 568 063 051 952 269 468 846 293 427 704 697 -
 195 041 257 519 406 505 661 235 259 995 394 840 478 156 192 224 849 000 000 $x^{230} y^{354} +$
 41 655 650 696 198 924 105 756 493 990 465 468 635 927 894 544 317 121 583 415 399 010 316 259 566 561 533 -
 976 988 357 516 100 825 669 833 378 448 039 669 265 728 414 555 003 763 200 $x^{227} y^{357} +$
 83 138 225 051 601 951 590 915 160 622 261 537 789 653 633 070 897 912 095 523 939 856 657 679 561 251 038 -
 611 486 281 405 129 334 412 554 003 892 868 501 066 235 528 408 789 600 000 $x^{224} y^{360} +$
 155 479 878 903 842 881 359 133 053 488 538 977 825 037 444 454 742 078 883 622 317 905 054 319 784 034 810 -

$$\begin{aligned}
& 549\,756\,760\,440\,262\,102\,523\,588\,763\,929\,273\,853\,535\,995\,252\,401\,753\,248\,000\,x^{221}y^{363} + \\
& 272\,362\,879\,203\,921\,487\,720\,448\,533\,979\,923\,080\,592\,805\,640\,402\,954\,870\,960\,784\,954\,661\,639\,786\,361\,147\,311 - \\
& 332\,635\,259\,451\,060\,772\,430\,872\,503\,491\,096\,548\,023\,792\,702\,431\,753\,152\,000\,x^{218}y^{366} + \\
& 446\,753\,159\,992\,743\,082\,622\,976\,875\,880\,071\,124\,985\,997\,970\,125\,183\,599\,677\,681\,960\,287\,102\,282\,644\,156\,211 - \\
& 466\,386\,811\,861\,023\,106\,989\,967\,895\,894\,665\,861\,462\,115\,710\,169\,109\,904\,000\,x^{215}y^{369} + \\
& 685\,915\,920\,486\,300\,253\,766\,560\,740\,996\,053\,055\,176\,405\,073\,583\,375\,838\,323\,903\,740\,157\,331\,054\,109\,976\,286 - \\
& 615\,141\,361\,743\,970\,138\,970\,384\,356\,632\,334\,584\,275\,268\,453\,880\,893\,932\,800\,x^{212}y^{372} + \\
& 985\,341\,511\,084\,181\,299\,355\,251\,981\,310\,194\,798\,521\,858\,208\,820\,556\,191\,741\,711\,264\,062\,084\,463\,805\,288\,938 - \\
& 963\,464\,432\,121\,346\,853\,529\,937\,901\,843\,575\,364\,250\,845\,138\,308\,978\,746\,880\,x^{209}y^{375} + \\
& 1\,323\,840\,727\,745\,284\,423\,296\,145\,414\,291\,473\,681\,024\,231\,536\,820\,002\,291\,586\,945\,286\,444\,889\,564\,359\,086 - \\
& 005\,611\,308\,100\,720\,995\,645\,689\,493\,970\,162\,475\,083\,443\,798\,258\,022\,711\,149\,312\,x^{206}y^{378} + \\
& 1\,662\,758\,557\,121\,864\,553\,507\,613\,451\,542\,039\,756\,672\,651\,217\,686\,999\,717\,109\,256\,876\,153\,916\,592\,226\,128 - \\
& 633\,967\,808\,839\,845\,462\,750\,356\,748\,232\,156\,359\,530\,946\,339\,809\,363\,405\,211\,136\,x^{203}y^{381} + \\
& 1\,951\,503\,264\,285\,865\,291\,766\,880\,806\,320\,957\,065\,825\,203\,383\,992\,895\,369\,749\,596\,998\,773\,157\,346\,963\,449 - \\
& 973\,018\,051\,634\,426\,691\,860\,254\,813\,533\,074\,387\,654\,505\,781\,745\,307\,674\,802\,032\,x^{200}y^{384} + \\
& 2\,139\,185\,923\,772\,638\,730\,651\,110\,628\,587\,240\,217\,440\,121\,038\,553\,233\,921\,956\,055\,924\,651\,717\,170\,663\,636 - \\
& 424\,710\,439\,572\,384\,685\,250\,038\,099\,492\,080\,468\,562\,421\,866\,730\,051\,495\,085\,120\,x^{197}y^{387} + \\
& 2\,189\,018\,813\,471\,208\,932\,973\,807\,637\,638\,420\,461\,553\,493\,057\,552\,132\,911\,777\,104\,845\,557\,170\,816\,471\,981 - \\
& 606\,235\,020\,525\,669\,606\,907\,458\,631\,433\,529\,821\,211\,554\,584\,217\,871\,053\,236\,480\,x^{194}y^{390} + \\
& 2\,089\,990\,797\,976\,792\,965\,408\,376\,250\,486\,106\,938\,351\,217\,063\,750\,411\,988\,153\,239\,470\,661\,886\,509\,050\,452 - \\
& 966\,840\,083\,201\,894\,637\,344\,238\,439\,089\,296\,294\,329\,531\,312\,949\,221\,256\,668\,160\,x^{191}y^{393} + \\
& 1\,860\,778\,287\,932\,490\,406\,743\,347\,516\,233\,674\,550\,534\,284\,710\,371\,935\,004\,808\,329\,390\,878\,515\,619\,871\,744 - \\
& 203\,399\,837\,305\,528\,956\,538\,661\,871\,205\,148\,690\,979\,716\,311\,915\,714\,318\,684\,160\,x^{188}y^{396} + \\
& 1\,544\,011\,541\,739\,068\,719\,041\,538\,545\,325\,664\,657\,794\,822\,647\,631\,788\,854\,455\,757\,537\,236\,859\,980\,905\,983 - \\
& 418\,852\,684\,842\,463\,264\,637\,555\,137\,906\,867\,957\,380\,719\,278\,794\,064\,241\,489\,920\,x^{185}y^{399} + \\
& 1\,193\,303\,057\,925\,585\,979\,441\,922\,171\,085\,727\,145\,580\,631\,085\,885\,468\,537\,652\,553\,477\,800\,206\,403\,624\,936 - \\
& 242\,577\,615\,647\,055\,655\,627\,762\,468\,184\,291\,172\,413\,123\,248\,160\,880\,855\,289\,344\,x^{182}y^{402} + \\
& 858\,463\,380\,186\,219\,488\,812\,471\,920\,658\,996\,440\,441\,838\,013\,168\,341\,007\,150\,080\,261\,630\,808\,411\,430\,496\,101 - \\
& 214\,441\,517\,296\,410\,731\,673\,048\,117\,340\,571\,887\,294\,920\,178\,183\,335\,278\,592\,x^{179}y^{405} + \\
& 574\,483\,361\,284\,058\,317\,248\,796\,538\,633\,241\,559\,629\,161\,623\,116\,249\,435\,042\,605\,195\,610\,143\,236\,677\,970\,849 - \\
& 176\,984\,378\,798\,088\,295\,971\,897\,732\,634\,718\,727\,925\,720\,276\,858\,620\,929\,024\,x^{176}y^{408} + \\
& 357\,370\,269\,731\,414\,119\,792\,038\,972\,370\,174\,795\,818\,155\,703\,032\,103\,133\,502\,629\,144\,100\,007\,868\,473\,598\,288 - \\
& 920\,585\,068\,693\,012\,308\,384\,432\,430\,384\,401\,077\,983\,358\,645\,489\,665\,448\,960\,x^{173}y^{411} + \\
& 206\,505\,421\,803\,655\,584\,003\,330\,265\,296\,287\,195\,548\,367\,156\,572\,472\,492\,895\,522\,354\,476\,064\,939\,715\,662\,042 - \\
& 032\,458\,098\,608\,128\,690\,530\,431\,183\,298\,362\,056\,271\,621\,086\,864\,838\,891\,520\,x^{170}y^{414} + \\
& 110\,761\,510\,801\,856\,700\,512\,490\,914\,592\,478\,561\,675\,764\,580\,468\,968\,829\,459\,785\,888\,461\,660\,739\,789\,590\,742 - \\
& 818\,546\,522\,440\,382\,234\,466\,802\,776\,566\,409\,853\,318\,674\,723\,572\,706\,113\,280\,x^{167}y^{417} + \\
& 55\,099\,513\,744\,667\,243\,016\,980\,514\,550\,086\,864\,298\,733\,929\,688\,672\,563\,828\,227\,074\,817\,483\,895\,227\,223\,185 - \\
& 119\,124\,904\,905\,791\,137\,875\,532\,556\,028\,343\,974\,992\,127\,196\,022\,276\,129\,280\,x^{164}y^{420} + \\
& 25\,400\,911\,772\,561\,673\,122\,966\,815\,609\,130\,698\,829\,556\,192\,743\,598\,742\,879\,131\,897\,339\,465\,985\,809\,064\,745 - \\
& 080\,309\,172\,984\,142\,538\,149\,551\,339\,152\,995\,336\,309\,955\,386\,237\,243\,586\,560\,x^{161}y^{423} + \\
& 10\,842\,211\,885\,023\,839\,265\,080\,781\,608\,802\,101\,107\,694\,573\,737\,780\,750\,258\,723\,743\,490\,037\,714\,786\,425\,349 - \\
& 416\,150\,196\,797\,454\,769\,796\,567\,549\,923\,923\,717\,231\,566\,554\,772\,636\,271\,616\,x^{158}y^{426} + \\
& 4\,281\,148\,365\,051\,486\,143\,425\,712\,074\,526\,709\,951\,310\,685\,024\,872\,262\,428\,611\,850\,855\,996\,979\,981\,430\,645 - \\
& 828\,184\,119\,822\,390\,555\,344\,394\,626\,490\,145\,394\,748\,161\,231\,307\,627\,067\,392\,x^{155}y^{429} + \\
& 1\,562\,300\,756\,357\,346\,860\,681\,594\,725\,374\,731\,228\,207\,668\,192\,092\,234\,437\,676\,935\,115\,784\,374\,190\,755\,041 - \\
& 432\,573\,445\,491\,187\,273\,797\,297\,103\,354\,033\,960\,514\,048\,953\,431\,891\,836\,416\,x^{152}y^{432} + \\
& 526\,380\,196\,037\,517\,035\,077\,487\,572\,970\,309\,121\,646\,910\,737\,285\,456\,186\,827\,138\,134\,013\,916\,569\,769\,554\,714 - \\
& 235\,244\,558\,436\,026\,258\,651\,960\,907\,680\,805\,473\,000\,165\,278\,618\,917\,120\,x^{149}y^{435} + \\
& 163\,573\,448\,725\,097\,328\,696\,350\,734\,740\,972\,308\,761\,804\,683\,972\,740\,062\,058\,356\,022\,612\,256\,669\,146\,207\,999 - \\
& 489\,999\,654\,426\,182\,124\,191\,018\,809\,854\,229\,126\,374\,070\,995\,957\,360\,640\,x^{146}y^{438} + \\
& 46\,830\,668\,919\,635\,169\,470\,188\,969\,593\,960\,079\,979\,205\,972\,889\,365\,449\,958\,448\,181\,132\,732\,925\,829\,836\,937 - \\
& 220\,312\,059\,705\,835\,736\,141\,357\,748\,553\,332\,981\,298\,609\,494\,232\,040\,960\,x^{143}y^{441} + \\
& 12\,338\,287\,252\,567\,213\,468\,956\,970\,696\,870\,898\,705\,507\,065\,547\,796\,868\,731\,862\,293\,227\,187\,715\,183\,874\,771 - \\
& 392\,443\,261\,216\,623\,651\,739\,541\,122\,222\,273\,578\,306\,673\,983\,957\,483\,520\,x^{140}y^{444} +
\end{aligned}$$

2 987 888 546 578 119 069 640 203 094 345 827 103 576 373 971 156 831 368 397 743 273 975 619 260 835 224 -
 274 214 120 660 055 253 884 632 423 764 457 734 453 571 913 078 021 120 $x^{137} y^{447} +$
 664 218 176 103 764 490 600 575 851 740 193 890 317 789 530 270 621 967 755 307 642 696 979 953 266 003 318 -
 076 968 352 565 000 514 123 571 030 027 955 485 946 160 578 178 368 $x^{134} y^{450} +$
 135 368 599 117 145 965 542 141 107 828 106 006 157 881 423 746 012 685 106 053 591 573 679 803 287 314 361 -
 858 348 887 708 005 241 936 880 656 931 623 012 857 620 284 809 216 $x^{131} y^{453} +$
 25 256 908 311 314 074 522 171 536 563 734 925 397 878 376 335 654 633 224 926 368 837 642 745 366 874 820 -
 394 126 788 063 858 216 932 418 404 191 708 393 972 917 758 622 208 $x^{128} y^{456} +$
 4 307 844 783 121 439 675 471 965 505 665 351 404 445 842 703 836 696 146 138 810 211 030 439 017 027 782 -
 703 109 026 206 736 375 862 975 708 575 391 974 882 890 442 717 696 $x^{125} y^{459} +$
 670 634 838 626 577 117 665 163 150 064 201 584 095 981 911 035 664 058 781 194 782 648 316 223 118 037 259 -
 812 083 779 070 330 155 326 942 507 511 549 019 181 166 259 200 $x^{122} y^{462} +$
 95 137 255 821 135 856 840 916 481 920 134 382 906 131 698 749 045 346 539 264 511 745 142 190 053 152 416 -
 205 403 442 791 266 608 774 549 786 929 981 342 003 324 102 400 $x^{119} y^{465} +$
 12 277 410 797 073 730 613 266 574 511 056 115 693 890 335 654 889 854 677 963 220 114 216 581 859 230 398 -
 824 897 774 349 968 943 157 938 469 460 043 325 448 728 000 000 $x^{116} y^{468} +$
 1 438 685 437 063 253 732 493 806 564 215 585 846 551 084 192 437 915 354 057 816 011 257 195 771 351 679 -
 824 003 512 299 731 474 562 174 602 283 957 537 510 025 088 000 $x^{113} y^{471} +$
 152 789 601 580 040 929 756 823 361 190 709 108 312 321 551 891 807 332 467 948 574 843 375 625 747 153 768 -
 500 201 465 994 056 877 653 311 692 832 435 277 322 944 000 $x^{110} y^{474} +$
 14 676 002 687 297 348 125 081 902 452 993 233 252 260 612 926 151 420 309 855 391 271 870 094 392 164 493 -
 058 811 006 636 139 577 176 850 535 303 174 822 578 048 000 $x^{107} y^{477} +$
 1 272 248 841 898 749 199 695 530 877 779 876 967 389 762 287 752 991 195 862 325 201 499 087 619 567 346 -
 909 692 243 031 942 924 408 526 415 718 457 662 721 315 200 $x^{104} y^{480} +$
 99 310 127 990 948 568 694 370 493 577 083 993 010 465 991 140 538 190 776 196 059 452 316 023 034 818 216 -
 309 787 591 105 345 024 376 517 098 684 231 733 420 800 $x^{101} y^{483} +$
 6 963 325 993 325 561 760 652 171 093 259 386 507 033 949 476 900 817 689 138 226 837 842 875 277 466 777 -
 305 335 502 975 623 456 693 375 207 968 960 149 120 000 $x^{98} y^{486} +$
 437 439 619 498 841 400 726 710 056 191 081 629 424 822 718 068 102 884 785 294 991 695 704 995 183 556 319 -
 177 003 880 988 113 882 047 654 542 703 347 072 000 $x^{95} y^{489} +$
 24 552 732 635 090 010 424 206 173 006 679 134 824 789 554 920 729 645 951 959 242 172 677 672 953 527 352 -
 279 517 454 020 032 800 020 961 720 705 923 993 600 $x^{92} y^{492} +$
 1 227 672 375 321 328 587 842 330 457 315 439 139 506 518 851 081 901 396 524 425 274 152 015 325 133 999 -
 120 873 669 570 518 136 200 885 675 924 824 320 000 $x^{89} y^{495} +$
 54 512 612 257 685 780 344 611 945 303 601 840 517 966 614 336 760 625 163 282 376 228 900 902 528 705 862 -
 108 101 300 437 567 238 097 823 944 967 820 800 $x^{86} y^{498} +$
 2 142 275 732 668 330 773 342 646 579 816 634 412 253 237 033 534 160 402 189 485 080 688 121 610 164 627 -
 950 680 096 036 247 936 137 793 449 442 387 968 $x^{83} y^{501} +$
 74 240 361 886 091 494 963 248 666 000 631 455 594 395 021 916 144 748 471 063 243 448 170 984 606 568 488 -
 792 987 221 173 885 391 404 971 528 559 616 $x^{80} y^{504} +$
 2 259 913 902 604 111 506 005 227 477 726 189 847 134 975 570 800 280 798 756 065 117 315 413 064 507 198 -
 226 086 412 999 123 117 453 859 344 892 928 $x^{77} y^{507} +$
 60 172 186 233 891 211 245 940 787 909 585 146 673 176 211 651 022 608 610 446 119 668 197 937 052 260 990 -
 898 767 317 441 387 274 847 048 058 880 $x^{74} y^{510} +$
 1 394 969 229 733 066 927 380 832 802 415 194 522 405 773 752 534 774 198 327 591 977 553 992 212 516 725 -
 830 575 580 587 081 744 717 975 737 360 $x^{71} y^{513} +$
 28 018 187 986 464 675 334 728 394 767 082 689 942 612 303 952 442 930 963 720 261 138 453 251 126 153 730 -
 126 836 520 963 045 462 381 881 440 $x^{68} y^{516} +$
 484 919 916 925 340 069 204 698 037 051 881 246 447 754 107 543 651 538 013 771 201 255 082 393 359 851 996 -
 669 948 284 407 341 383 265 280 $x^{65} y^{519} +$
 7 189 229 028 478 137 236 207 052 769 847 097 316 358 730 157 788 000 025 732 485 359 419 421 788 669 919 -
 069 063 120 535 060 758 952 960 $x^{62} y^{522} +$
 90 709 506 010 594 243 936 471 113 346 386 418 777 020 643 742 576 483 915 851 080 554 368 663 808 206 562 -
 541 409 107 927 682 000 896 $x^{59} y^{525} +$
 967 091 058 275 982 619 871 803 175 947 848 683 043 410 541 620 122 514 326 817 612 549 286 532 181 170 190 -

$$\begin{aligned}
& 465\,270\,001\,961\,090\,560\,x^{56}y^{528} + \\
& 8\,643\,223\,999\,734\,084\,470\,814\,134\,925\,695\,629\,625\,715\,694\,098\,760\,494\,611\,235\,212\,267\,573\,692\,867\,825\,433 - \\
& 345\,483\,026\,556\,105\,280\,x^{53}y^{531} + \\
& 64\,185\,221\,813\,869\,368\,748\,290\,585\,843\,741\,593\,562\,003\,624\,121\,625\,759\,209\,903\,823\,456\,825\,420\,473\,253\,415 - \\
& 950\,622\,676\,546\,560\,x^{50}y^{534} + \\
& 392\,138\,513\,058\,424\,151\,616\,946\,489\,993\,923\,668\,331\,466\,499\,289\,274\,817\,721\,967\,119\,423\,387\,907\,520\,647\,417 - \\
& 748\,764\,529\,280\,x^{47}y^{537} + \\
& 1\,949\,094\,461\,569\,598\,609\,099\,502\,802\,755\,294\,066\,412\,215\,638\,639\,465\,516\,186\,859\,914\,504\,322\,896\,613\,844 - \\
& 614\,755\,712\,000\,x^{44}y^{540} + \\
& 7\,782\,101\,943\,396\,652\,261\,449\,570\,365\,265\,212\,903\,696\,071\,869\,706\,042\,796\,255\,818\,227\,018\,797\,036\,677\,150 - \\
& 879\,100\,160\,x^{41}y^{543} + \\
& 24\,598\,425\,694\,184\,160\,258\,989\,055\,692\,415\,862\,760\,724\,546\,094\,561\,810\,821\,776\,892\,857\,462\,532\,088\,433\,242 - \\
& 217\,760\,x^{38}y^{546} + \\
& 60\,526\,406\,768\,911\,596\,644\,131\,607\,531\,194\,876\,864\,731\,820\,357\,140\,967\,914\,566\,987\,488\,791\,644\,329\,868\,747 - \\
& 520\,x^{35}y^{549} + \\
& 113\,669\,098\,169\,343\,959\,561\,888\,082\,564\,709\,160\,847\,430\,767\,119\,179\,455\,430\,425\,445\,091\,106\,219\,361\,821\,312 \\
& x^{32}y^{552} + \\
& 159\,161\,289\,509\,992\,097\,813\,199\,723\,512\,908\,855\,487\,916\,248\,971\,710\,652\,573\,116\,661\,467\,795\,159\,494\,016 \\
& x^{29}y^{555} + \\
& 161\,541\,102\,959\,044\,096\,872\,294\,277\,973\,053\,289\,802\,188\,933\,501\,874\,182\,474\,608\,487\,501\,324\,527\,872\,x^{26}y^{558} + \\
& 114\,798\,161\,535\,745\,415\,951\,233\,668\,585\,353\,269\,163\,309\,892\,382\,897\,240\,446\,493\,612\,752\,719\,040\,x^{23}y^{561} + \\
& 54\,685\,340\,065\,332\,535\,342\,976\,367\,922\,437\,866\,807\,557\,490\,697\,798\,078\,598\,822\,935\,070\,080\,x^{20}y^{564} + \\
& 16\,503\,234\,422\,289\,084\,312\,091\,088\,394\,246\,909\,097\,885\,631\,493\,759\,009\,948\,137\,683\,200\,x^{17}y^{567} + \\
& 2\,924\,042\,051\,966\,880\,156\,822\,484\,445\,007\,673\,436\,437\,965\,412\,252\,455\,072\,827\,520\,x^{14}y^{570} + \\
& 273\,013\,154\,288\,020\,113\,345\,225\,907\,712\,276\,147\,790\,000\,788\,186\,137\,831\,680\,x^{11}y^{573} + \\
& 10\,795\,233\,915\,113\,446\,955\,930\,534\,011\,385\,775\,575\,560\,741\,526\,965\,872\,x^8y^{576} + \\
& 8\,145\,607\,765\,368\,856\,970\,211\,997\,839\,280\,742\,692\,978\,834\,155\,264\,x^5y^{579} - \\
& 54\,840\,542\,949\,299\,052\,704\,020\,443\,374\,866\,717\,936\,693\,306\,368\,x^2y^{582} \\
n=588: & x^{588} + 17\,739\,450\,633\,845\,061\,259\,984\,580\,473\,359\,149\,290\,051\,302\,518\,688\,x^{438}y^{150} + \\
& 981\,746\,970\,343\,009\,254\,151\,549\,680\,808\,962\,990\,388\,938\,011\,589\,792\,x^{435}y^{153} + \\
& 332\,674\,530\,325\,465\,963\,052\,405\,040\,431\,076\,130\,953\,407\,408\,991\,102\,816\,x^{432}y^{156} + \\
& 46\,901\,008\,450\,611\,594\,931\,253\,010\,307\,507\,086\,914\,258\,198\,171\,758\,609\,920\,x^{429}y^{159} + \\
& 7\,285\,334\,140\,796\,441\,278\,676\,978\,837\,759\,581\,244\,786\,012\,991\,771\,676\,305\,072\,x^{426}y^{162} + \\
& 1\,008\,124\,243\,239\,134\,877\,838\,984\,081\,608\,938\,038\,347\,729\,090\,556\,652\,143\,269\,120\,x^{423}y^{165} + \\
& 130\,274\,370\,347\,833\,594\,976\,377\,648\,838\,377\,980\,377\,769\,596\,357\,641\,212\,958\,597\,440\,x^{420}y^{168} + \\
& 15\,602\,216\,629\,043\,618\,978\,711\,929\,337\,374\,789\,809\,609\,830\,324\,867\,591\,662\,384\,354\,560\,x^{417}y^{171} + \\
& 1\,735\,562\,447\,393\,945\,494\,793\,254\,606\,955\,606\,976\,863\,905\,973\,018\,935\,410\,030\,100\,737\,600\,x^{414}y^{174} + \\
& 179\,412\,391\,740\,728\,154\,438\,340\,550\,286\,824\,564\,978\,597\,576\,971\,467\,157\,417\,048\,572\,481\,632\,x^{411}y^{177} + \\
& 17\,248\,290\,590\,275\,333\,561\,595\,109\,282\,449\,006\,952\,319\,153\,539\,844\,560\,057\,310\,533\,471\,197\,184\,x^{408}y^{180} + \\
& 1\,543\,176\,411\,357\,897\,606\,484\,229\,661\,479\,010\,464\,608\,698\,126\,323\,375\,660\,391\,251\,363\,488\,077\,312\,x^{405}y^{183} + \\
& 128\,571\,439\,127\,952\,811\,622\,246\,062\,151\,911\,657\,830\,626\,689\,071\,065\,773\,548\,988\,067\,775\,216\,412\,224\,x^{402} \\
& y^{186} + 9\,981\,680\,136\,205\,705\,085\,716\,447\,731\,241\,862\,968\,487\,543\,941\,201\,196\,512\,476\,219\,044\,123\,630\,342\,400 \\
& x^{399}y^{189} + \\
& 722\,523\,394\,137\,142\,930\,903\,773\,209\,219\,316\,808\,120\,541\,056\,952\,498\,668\,624\,352\,352\,269\,250\,681\,097\,560 \\
& x^{396}y^{192} + \\
& 48\,790\,666\,801\,342\,285\,449\,860\,479\,422\,822\,845\,307\,077\,577\,975\,422\,647\,816\,392\,632\,028\,219\,711\,889\,170\,720 \\
& x^{393}y^{195} + \\
& 3\,075\,350\,554\,358\,574\,117\,948\,271\,350\,704\,128\,209\,103\,604\,395\,092\,848\,341\,895\,815\,028\,032\,431\,167\,859\,839\,520 \\
& x^{390}y^{198} + \\
& 181\,030\,361\,608\,478\,889\,756\,532\,011\,683\,995\,841\,839\,116\,909\,365\,911\,772\,004\,757\,753\,414\,665\,333\,501\,839\,184 - \\
& 096\,x^{387}y^{201} + \\
& 9\,956\,869\,849\,703\,874\,802\,267\,906\,488\,619\,265\,178\,280\,254\,786\,169\,093\,615\,155\,316\,925\,025\,083\,878\,645\,113 - \\
& 030\,240\,x^{384}y^{204} + \\
& 511\,934\,916\,601\,052\,617\,459\,123\,527\,921\,841\,215\,361\,440\,125\,226\,578\,425\,057\,540\,311\,414\,624\,762\,403\,118\,578 - \\
& 495\,488\,x^{381}y^{207} +
\end{aligned}$$

24 616 346 993 764 710 228 382 234 564 482 425 193 917 060 240 176 341 977 484 285 074 493 337 644 911 809 -
 327 175 424 $x^{378} y^{210} +$
 1 107 481 977 301 001 431 585 429 937 076 059 217 710 650 204 566 234 572 560 597 492 544 030 140 413 277 -
 832 566 536 192 $x^{375} y^{213} +$
 46 637 189 619 842 396 171 709 604 353 577 443 537 382 378 150 182 581 379 426 455 145 335 135 097 916 693 -
 526 021 107 200 $x^{372} y^{216} +$
 1 838 995 175 961 009 200 874 520 044 083 590 126 266 750 388 027 816 632 392 935 321 779 162 955 198 981 -
 230 590 052 096 000 $x^{369} y^{219} +$
 67 927 072 377 299 025 459 535 716 374 838 925 718 337 986 174 111 217 395 808 131 670 449 438 530 211 960 -
 193 083 423 116 800 $x^{366} y^{222} +$
 2 351 109 293 183 535 596 276 802 377 530 171 288 741 911 488 314 912 434 961 260 116 009 534 154 281 420 -
 875 570 567 215 135 360 $x^{363} y^{225} +$
 76 280 944 054 441 514 856 258 043 650 055 025 896 183 216 914 501 454 793 964 698 465 466 147 309 175 654 -
 853 509 709 448 779 520 $x^{360} y^{228} +$
 2 320 655 764 535 945 467 233 945 086 696 371 996 641 200 380 759 979 826 904 001 854 524 596 488 057 194 -
 190 871 515 773 687 951 360 $x^{357} y^{231} +$
 66 219 746 639 049 118 653 277 648 647 058 288 352 066 978 571 301 055 812 365 230 901 382 248 017 697 733 -
 910 692 347 535 970 035 200 $x^{354} y^{234} +$
 1 772 841 548 802 949 051 954 026 165 114 648 520 727 296 231 078 089 422 624 406 693 522 564 823 476 448 -
 814 753 839 287 702 522 193 920 $x^{351} y^{237} +$
 44 542 480 286 900 577 552 571 257 054 618 848 014 301 306 288 067 886 731 760 542 999 640 363 151 863 376 -
 993 763 637 096 314 405 062 400 $x^{348} y^{240} +$
 1 050 534 982 435 748 453 960 875 221 937 468 273 802 484 937 424 255 858 274 520 969 204 144 260 481 435 -
 125 007 709 151 889 183 167 308 800 $x^{345} y^{243} +$
 23 263 826 256 386 042 532 654 583 907 083 142 526 109 971 826 815 716 001 722 719 655 040 640 418 894 353 -
 406 736 547 397 774 883 297 667 200 $x^{342} y^{246} +$
 483 818 592 394 163 850 262 065 673 188 688 411 049 241 956 090 854 454 241 138 399 746 384 297 014 134 512 -
 402 671 730 353 584 026 452 752 000 $x^{339} y^{249} +$
 9 451 583 359 716 498 441 522 969 217 750 634 186 395 395 919 830 406 668 375 432 741 806 298 334 015 693 -
 802 155 111 236 965 230 197 662 437 248 $x^{336} y^{252} +$
 173 472 520 629 397 007 749 034 101 759 894 109 966 431 178 662 757 471 789 075 743 146 567 278 678 209 751 -
 705 098 252 200 483 526 356 619 462 656 $x^{333} y^{255} +$
 2 991 838 815 926 771 691 033 066 806 319 054 661 825 543 166 084 614 467 505 483 374 156 323 855 527 532 -
 009 037 725 475 460 301 694 647 379 180 648 $x^{330} y^{258} +$
 48 495 142 691 193 943 296 162 050 971 126 568 274 054 495 610 231 495 094 460 870 808 939 250 973 251 062 -
 904 450 961 378 755 344 494 125 784 097 536 $x^{327} y^{261} +$
 738 883 512 092 083 040 470 010 862 944 825 059 320 371 868 602 838 923 369 838 668 777 559 804 414 196 731 -
 186 669 480 500 182 716 521 781 516 940 800 $x^{324} y^{264} +$
 10 583 531 210 048 584 314 765 357 208 541 587 932 365 459 732 013 635 746 188 784 849 648 304 652 774 052 -
 643 834 433 475 630 330 951 536 955 050 347 520 $x^{321} y^{267} +$
 142 533 003 697 285 894 065 093 984 885 645 746 249 021 068 176 379 379 222 103 214 008 416 271 211 980 784 -
 956 014 199 552 694 934 909 760 908 030 027 520 $x^{318} y^{270} +$
 1 805 003 495 534 315 188 676 799 797 394 165 686 585 923 277 976 367 140 594 692 113 320 664 914 300 534 -
 284 977 479 938 135 161 377 272 213 874 869 746 560 $x^{315} y^{273} +$
 21 496 127 777 676 205 953 920 533 114 666 993 856 087 208 170 344 771 532 180 355 438 565 651 390 614 758 -
 773 798 982 300 470 510 486 312 249 254 133 338 624 $x^{312} y^{276} +$
 240 767 648 180 196 938 896 053 371 792 947 447 136 921 393 573 028 034 875 293 348 852 733 549 361 174 031 -
 954 523 151 112 290 183 100 016 712 553 830 287 360 $x^{309} y^{279} +$
 2 536 426 193 205 605 556 239 967 906 840 696 769 900 965 907 891 646 317 856 237 775 173 012 837 272 937 -
 824 383 774 225 479 481 460 071 597 433 319 040 913 152 $x^{306} y^{282} +$
 25 133 758 063 604 682 659 115 242 627 960 488 074 370 483 022 542 383 741 593 073 587 645 564 586 594 826 -
 679 245 712 712 704 986 787 299 933 498 651 592 518 656 $x^{303} y^{285} +$
 234 273 446 497 889 386 194 058 251 019 360 003 075 296 378 803 651 729 676 874 448 938 778 927 766 788 835 -
 107 885 497 525 636 023 283 606 648 470 536 513 035 968 $x^{300} y^{288} +$
 2 054 153 676 502 441 343 260 514 716 751 514 777 577 646 546 941 978 030 997 956 826 723 279 566 630 687 -

793 625 600 189 661 279 291 214 811 981 430 014 119 235 840 $x^{297} y^{291} +$
 16 943 194 340 965 959 644 770 014 685 793 560 459 429 380 913 858 707 063 181 059 013 009 122 382 881 536 -
 957 954 682 754 907 643 162 544 190 792 006 265 669 379 200 $x^{294} y^{294} +$
 131 465 835 296 156 245 968 672 941 872 096 945 771 878 441 156 650 228 889 668 467 324 721 875 693 048 170 -
 568 443 329 013 806 960 116 921 201 118 364 654 696 293 760 $x^{291} y^{297} +$
 959 584 036 855 354 925 850 862 596 175 298 572 371 802 341 622 926 594 261 387 501 724 764 355 784 975 144 -
 563 700 184 675 483 483 929 371 982 232 097 900 953 898 368 $x^{288} y^{300} +$
 6 588 663 873 825 585 930 991 106 163 464 074 192 456 420 643 980 609 781 225 999 448 814 943 915 872 279 -
 615 181 042 798 054 899 778 532 161 586 099 908 612 358 426 624 $x^{285} y^{303} +$
 42 554 170 111 468 176 827 838 089 406 134 247 106 740 173 202 256 755 132 429 300 297 876 487 190 486 802 -
 259 033 964 369 541 790 119 624 991 630 873 691 411 089 619 712 $x^{282} y^{306} +$
 258 522 293 717 194 941 849 464 893 830 309 547 585 427 466 451 620 204 823 938 607 383 192 368 671 688 972 -
 933 298 207 318 660 186 649 309 860 427 433 056 955 021 322 240 $x^{279} y^{309} +$
 1 477 202 652 732 103 415 191 186 763 366 075 960 031 951 962 310 569 955 880 105 979 997 671 894 442 984 -
 917 602 247 679 366 787 022 680 264 896 051 022 199 953 060 545 024 $x^{276} y^{312} +$
 7 938 489 326 065 219 359 869 874 835 197 308 247 217 418 907 613 418 127 292 737 314 064 047 306 050 909 -
 723 418 656 003 008 488 994 319 925 220 262 274 071 580 153 456 640 $x^{273} y^{315} +$
 40 119 473 896 193 392 572 609 276 166 154 834 576 768 826 842 338 446 486 459 627 565 314 428 202 384 707 -
 278 108 128 457 718 284 745 487 742 030 938 965 370 931 833 131 520 $x^{270} y^{318} +$
 190 655 948 855 355 275 804 213 894 444 774 184 870 768 351 247 765 751 762 188 119 804 710 309 277 827 962 -
 582 400 199 093 484 239 986 927 835 142 858 145 173 014 621 142 080 $x^{267} y^{321} +$
 851 874 690 490 395 790 440 917 817 652 742 095 325 769 195 522 291 743 908 575 790 825 837 407 794 028 026 -
 504 726 991 996 653 373 830 389 367 284 128 843 558 169 531 804 800 $x^{264} y^{324} +$
 3 578 309 944 169 923 798 626 650 595 338 688 593 948 528 843 209 205 765 425 810 417 134 880 286 147 869 -
 373 667 166 593 103 931 864 237 737 668 949 774 925 764 337 576 423 424 $x^{261} y^{327} +$
 14 128 559 346 480 992 706 621 639 615 335 953 351 036 853 429 976 936 041 425 795 081 638 846 018 330 963 -
 440 861 340 732 383 590 249 331 751 281 255 013 375 511 374 364 174 848 $x^{258} y^{330} +$
 52 428 852 295 627 361 314 449 192 912 555 089 591 282 141 345 287 711 439 774 773 210 236 497 882 731 438 -
 227 343 421 121 108 414 389 987 604 936 307 746 276 263 273 388 816 384 $x^{255} y^{333} +$
 182 820 210 556 820 133 860 472 908 960 626 054 429 588 181 901 883 495 389 747 522 474 251 815 751 940 535 -
 917 051 159 994 908 314 177 301 819 819 814 025 345 000 265 685 387 008 $x^{252} y^{336} +$
 598 938 407 275 428 583 064 565 551 959 679 799 877 439 264 201 923 544 750 994 898 781 914 672 000 396 960 -
 917 766 371 401 430 837 231 502 824 567 484 011 462 308 559 024 768 000 $x^{249} y^{339} +$
 1 843 150 207 344 563 111 947 711 174 515 492 346 717 310 421 425 106 368 789 001 066 257 286 203 345 100 -
 714 067 340 925 144 542 358 368 672 236 011 321 601 485 873 270 123 115 200 $x^{246} y^{342} +$
 5 326 845 204 181 715 837 620 945 425 351 144 138 829 979 329 962 790 510 674 899 612 590 069 168 491 774 -
 682 508 241 912 986 125 637 820 960 693 907 385 413 331 734 001 970 052 800 $x^{243} y^{345} +$
 14 454 861 279 063 959 780 331 903 865 120 080 892 488 424 897 820 749 058 874 989 095 548 610 842 598 197 -
 721 411 690 295 904 176 149 164 489 826 580 363 976 487 056 098 713 224 000 $x^{240} y^{348} +$
 36 820 478 418 118 282 659 606 353 937 794 478 726 868 465 239 562 079 321 800 482 649 619 860 231 695 786 -
 993 049 509 285 684 897 283 813 314 826 016 368 359 698 588 960 590 464 000 $x^{237} y^{351} +$
 88 021 141 106 408 178 930 671 125 528 606 038 831 356 304 042 058 000 034 569 835 762 784 454 667 005 725 -
 283 935 346 811 938 662 213 917 862 166 497 132 019 988 965 733 659 020 000 $x^{234} y^{354} +$
 197 419 559 091 252 892 414 131 026 583 983 789 975 963 177 322 442 144 890 461 159 652 092 718 135 553 972 -
 075 136 802 032 084 992 048 335 387 661 295 156 626 355 912 943 448 512 000 $x^{231} y^{357} +$
 415 312 963 100 944 750 287 019 939 571 299 761 280 100 684 356 172 813 555 057 983 060 575 580 933 087 327 -
 948 966 047 259 777 504 965 894 677 406 622 932 257 920 669 246 474 723 200 $x^{228} y^{360} +$
 819 242 020 018 491 540 322 828 688 519 844 385 022 235 478 169 166 987 354 084 671 576 250 314 372 682 101 -
 190 307 288 624 601 922 452 523 547 628 795 414 302 296 775 990 201 228 800 $x^{225} y^{363} +$
 1 514 824 333 168 293 362 748 632 431 362 852 061 234 087 401 464 729 596 028 495 864 287 702 737 729 837 -
 388 845 827 181 437 064 014 554 658 175 383 127 431 008 240 151 958 607 728 000 $x^{222} y^{366} +$
 2 624 701 621 787 741 079 865 720 092 575 523 347 652 186 617 186 991 369 135 773 827 518 893 624 110 533 -
 068 124 987 164 794 577 349 738 324 189 313 078 477 187 779 093 569 437 640 000 $x^{219} y^{369} +$
 4 260 020 561 869 465 736 357 273 794 313 807 093 782 447 509 019 869 208 110 716 302 326 225 833 102 131 -
 363 713 702 108 916 724 706 596 418 375 712 293 882 445 266 113 947 849 152 000 $x^{216} y^{372} +$

6 474 346 892 559 517 843 366 474 708 674 793 496 048 510 621 874 918 885 939 033 139 275 639 153 648 115 -
 256 925 150 452 529 181 742 353 756 753 322 702 823 646 224 639 157 607 113 728 $x^{213} y^{375} +$
 9 210 068 847 742 149 716 442 984 892 667 140 218 612 152 669 398 160 158 510 077 065 371 168 018 545 030 -
 992 167 324 569 385 485 696 453 532 231 050 773 753 767 452 377 819 907 007 872 $x^{210} y^{378} +$
 12 258 405 889 135 376 549 024 648 041 132 438 679 599 629 123 724 452 289 806 806 291 714 459 680 007 859 -
 381 454 009 824 077 803 738 971 436 397 435 752 061 964 066 554 851 657 790 976 $x^{207} y^{381} +$
 15 258 858 645 653 160 014 330 602 977 498 606 984 387 589 758 259 622 147 027 952 661 642 529 180 797 567 -
 774 666 065 469 598 934 529 987 364 920 781 209 243 072 438 919 321 403 387 720 $x^{204} y^{384} +$
 17 755 406 203 285 718 608 663 357 651 615 434 062 779 057 147 195 359 538 436 224 221 564 080 970 498 664 -
 782 958 768 593 043 991 229 805 931 539 834 819 191 262 578 143 699 238 798 432 $x^{201} y^{387} +$
 19 304 288 301 683 161 338 824 701 297 496 260 760 039 318 282 390 621 847 699 303 639 526 472 600 201 080 -
 677 346 749 175 340 301 859 390 167 734 652 368 748 510 615 984 941 767 661 760 $x^{198} y^{390} +$
 19 600 894 671 988 790 826 215 713 576 075 936 229 439 582 695 193 870 526 863 492 425 296 431 137 884 667 -
 223 023 194 184 073 656 946 843 227 508 438 089 665 476 776 480 925 294 703 680 $x^{195} y^{393} +$
 18 576 805 278 276 284 621 250 467 250 998 692 812 468 576 632 913 713 379 737 183 831 893 261 348 351 952 -
 851 305 579 442 123 127 061 840 541 915 487 415 204 672 608 622 959 659 456 320 $x^{192} y^{396} +$
 16 424 900 155 447 934 397 439 931 697 075 374 782 484 996 465 648 144 080 469 933 030 501 805 440 241 200 -
 156 218 202 395 730 023 372 783 512 743 815 230 015 392 007 989 830 757 683 200 $x^{189} y^{399} +$
 13 540 152 886 995 361 464 105 813 466 620 783 183 363 114 509 256 546 108 945 334 291 940 786 344 885 264 -
 203 727 901 698 268 425 392 896 978 396 094 990 258 896 802 486 466 434 809 088 $x^{186} y^{402} +$
 10 400 988 502 966 282 570 041 169 849 172 580 961 026 327 446 787 531 638 165 478 033 674 938 653 036 054 -
 167 136 527 124 638 679 550 672 804 421 565 778 721 947 166 499 317 411 874 816 $x^{183} y^{405} +$
 7 440 207 538 443 663 057 376 834 563 302 889 410 364 223 738 829 069 998 409 797 845 951 224 174 022 892 -
 632 686 814 950 673 053 847 109 277 594 658 093 115 824 960 653 169 623 843 328 $x^{180} y^{408} +$
 4 953 037 188 588 264 682 022 638 113 117 975 250 153 195 893 184 532 147 683 412 260 451 776 600 247 017 -
 655 448 087 609 692 672 212 084 254 056 815 415 819 096 403 009 274 717 464 576 $x^{177} y^{411} +$
 3 066 464 560 262 890 755 719 657 759 634 035 612 870 980 994 795 625 732 534 310 450 393 048 087 781 117 -
 512 186 671 488 592 299 116 852 827 851 867 636 965 151 149 006 842 138 739 200 $x^{174} y^{414} +$
 1 764 307 388 402 727 507 143 324 789 522 966 607 237 635 703 157 696 177 845 937 307 376 227 802 715 711 -
 945 186 338 014 339 778 773 779 573 225 305 478 474 745 836 398 686 551 063 680 $x^{171} y^{417} +$
 942 662 826 187 466 037 508 496 814 363 106 294 379 393 244 615 608 463 854 485 912 225 368 663 044 293 954 -
 053 047 066 252 436 626 714 174 959 284 428 896 555 851 926 541 555 982 080 $x^{168} y^{420} +$
 467 353 279 754 459 328 512 605 768 500 995 581 073 021 745 898 731 347 739 228 600 976 322 928 622 257 272 -
 410 067 969 667 995 961 674 873 683 302 455 369 825 700 743 857 760 931 840 $x^{165} y^{423} +$
 214 825 728 249 297 766 906 549 454 345 335 781 222 247 878 609 089 593 993 032 947 884 514 707 499 531 417 -
 186 895 179 626 362 334 015 134 170 466 643 417 484 564 734 577 570 564 608 $x^{162} y^{426} +$
 91 476 221 349 939 524 449 102 774 955 253 383 084 326 639 825 738 209 159 521 922 481 018 568 520 203 064 -
 835 750 908 855 083 557 772 983 835 904 429 606 703 540 914 714 856 888 320 $x^{159} y^{429} +$
 36 051 438 209 545 073 264 110 116 513 972 318 837 227 213 696 417 234 930 353 269 721 692 079 597 205 953 -
 597 750 454 766 866 312 093 493 485 272 790 319 253 587 506 310 745 269 504 $x^{156} y^{432} +$
 13 137 802 122 073 604 782 716 245 374 527 142 709 178 285 408 519 771 858 951 539 696 494 881 629 385 572 -
 040 981 530 538 479 706 702 069 462 877 997 300 750 604 479 979 657 833 472 $x^{153} y^{435} +$
 4 422 650 622 840 761 721 719 363 563 031 010 201 720 420 124 737 067 786 645 241 750 726 545 742 528 284 -
 506 488 885 389 451 588 321 087 595 315 763 626 514 045 121 442 390 911 616 $x^{150} y^{438} +$
 1 373 903 014 171 529 964 054 407 756 031 231 899 230 396 634 148 685 916 841 409 719 706 906 263 813 018 -
 538 999 399 273 172 278 407 350 409 253 645 965 179 808 297 050 843 456 640 $x^{147} y^{441} +$
 393 437 082 012 657 640 895 127 250 210 944 530 046 056 988 150 233 270 247 699 401 412 734 010 054 008 946 -
 494 914 550 812 633 251 565 540 701 525 438 692 716 574 798 689 699 200 $x^{144} y^{444} +$
 103 740 839 595 456 450 081 726 493 380 022 974 980 488 304 297 210 709 022 618 311 122 689 303 882 243 952 -
 663 215 029 721 461 759 064 360 091 059 839 088 201 819 818 848 962 560 $x^{141} y^{447} +$
 25 157 346 142 431 959 479 729 739 467 397 553 658 037 494 134 186 771 221 228 873 161 492 295 238 051 714 -
 113 233 610 613 798 703 881 563 269 725 018 508 278 108 574 638 629 472 $x^{138} y^{450} +$
 5 603 768 627 619 191 945 958 177 232 281 452 888 571 805 352 745 199 177 341 617 497 236 027 326 881 959 -
 120 785 409 559 553 665 727 583 021 893 267 878 409 801 055 610 914 816 $x^{135} y^{453} +$
 1 145 060 143 156 344 541 990 098 566 948 734 697 325 922 950 773 561 567 798 304 289 831 005 201 374 747 -

$588\,182\,402\,201\,961\,812\,827\,388\,539\,062\,860\,116\,001\,884\,007\,627\,976\,448\,x^{132}y^{456} +$
 $214\,344\,577\,269\,309\,260\,302\,196\,485\,924\,576\,734\,329\,494\,524\,471\,295\,948\,052\,088\,161\,645\,430\,900\,438\,065\,026 -$
 $517\,545\,020\,130\,799\,743\,986\,840\,447\,408\,770\,166\,074\,273\,719\,004\,160\,x^{129}y^{459} +$
 $36\,703\,303\,590\,350\,030\,174\,091\,322\,165\,171\,712\,958\,031\,066\,573\,412\,783\,151\,559\,205\,647\,943\,996\,138\,248\,891 -$
 $340\,621\,452\,654\,170\,979\,876\,576\,431\,531\,627\,574\,177\,860\,606\,686\,976\,x^{126}y^{462} +$
 $5\,740\,443\,698\,498\,180\,037\,654\,857\,864\,516\,317\,659\,333\,078\,110\,971\,621\,454\,442\,987\,328\,936\,772\,993\,342\,221 -$
 $335\,031\,184\,264\,378\,015\,532\,814\,688\,660\,445\,165\,870\,311\,310\,883\,200\,x^{123}y^{465} +$
 $818\,723\,226\,032\,821\,314\,575\,402\,676\,255\,531\,558\,665\,960\,399\,227\,104\,386\,995\,152\,602\,502\,964\,493\,137\,466\,101 -$
 $941\,381\,057\,863\,262\,737\,500\,385\,203\,606\,950\,131\,449\,301\,184\,000\,x^{120}y^{468} +$
 $106\,303\,044\,997\,600\,827\,328\,105\,876\,487\,318\,958\,427\,577\,514\,054\,540\,056\,765\,453\,630\,727\,203\,840\,997\,930\,890 -$
 $360\,960\,137\,829\,660\,650\,270\,640\,517\,870\,444\,275\,279\,609\,088\,000\,x^{117}y^{471} +$
 $12\,542\,840\,571\,838\,698\,975\,693\,762\,987\,030\,739\,375\,205\,866\,318\,062\,157\,222\,093\,754\,346\,176\,982\,308\,176\,296 -$
 $797\,400\,172\,175\,722\,702\,576\,902\,311\,804\,850\,195\,837\,997\,920\,000\,x^{114}y^{474} +$
 $1\,342\,357\,721\,280\,613\,703\,177\,466\,428\,741\,491\,781\,894\,026\,260\,274\,796\,123\,309\,887\,476\,481\,248\,761\,711\,478 -$
 $710\,785\,038\,323\,729\,905\,233\,231\,770\,918\,638\,559\,405\,362\,252\,800\,x^{111}y^{477} +$
 $130\,045\,631\,129\,121\,569\,767\,170\,847\,516\,746\,883\,588\,029\,211\,142\,136\,053\,824\,904\,175\,692\,509\,426\,080\,577\,895 -$
 $050\,742\,863\,636\,948\,333\,495\,561\,309\,122\,571\,460\,819\,476\,800\,x^{108}y^{480} +$
 $11\,380\,462\,360\,845\,102\,507\,918\,744\,424\,682\,445\,392\,446\,350\,334\,714\,450\,999\,773\,046\,165\,977\,158\,337\,464\,125 -$
 $270\,290\,252\,812\,378\,759\,933\,628\,963\,399\,558\,916\,886\,265\,600\,x^{105}y^{483} +$
 $897\,607\,323\,538\,003\,345\,391\,622\,285\,481\,481\,991\,956\,635\,430\,080\,329\,367\,412\,002\,224\,473\,456\,133\,848\,934\,950 -$
 $060\,718\,687\,325\,446\,424\,790\,974\,138\,201\,606\,513\,859\,200\,x^{102}y^{486} +$
 $63\,656\,136\,673\,691\,034\,545\,261\,810\,148\,305\,488\,313\,759\,715\,426\,951\,188\,799\,995\,744\,432\,719\,985\,689\,606\,799 -$
 $417\,356\,887\,436\,009\,918\,355\,665\,422\,749\,394\,811\,440\,000\,x^{99}y^{489} +$
 $4\,048\,746\,579\,752\,322\,320\,389\,112\,399\,477\,936\,875\,313\,619\,109\,669\,351\,743\,686\,883\,663\,668\,728\,013\,589\,265 -$
 $586\,774\,402\,461\,709\,820\,511\,513\,169\,857\,055\,447\,472\,000\,x^{96}y^{492} +$
 $230\,331\,961\,434\,819\,132\,937\,686\,115\,597\,472\,004\,254\,301\,302\,461\,468\,488\,794\,220\,675\,328\,484\,371\,790\,577\,936 -$
 $155\,641\,001\,134\,047\,862\,065\,164\,871\,148\,231\,372\,800\,x^{93}y^{495} +$
 $11\,686\,620\,816\,054\,797\,344\,029\,891\,152\,832\,874\,473\,451\,045\,284\,508\,912\,404\,631\,875\,603\,578\,392\,438\,212\,095 -$
 $956\,115\,268\,075\,614\,673\,936\,020\,361\,100\,988\,371\,200\,x^{90}y^{498} +$
 $527\,212\,686\,823\,272\,448\,408\,820\,174\,532\,463\,669\,620\,369\,696\,874\,437\,382\,473\,325\,955\,061\,855\,108\,079\,073\,474 -$
 $412\,735\,409\,403\,981\,372\,933\,488\,838\,944\,856\,064\,x^{87}y^{501} +$
 $21\,077\,069\,640\,526\,321\,550\,527\,189\,509\,336\,878\,241\,726\,333\,975\,655\,987\,321\,670\,726\,203\,062\,388\,610\,833\,061 -$
 $057\,196\,988\,468\,105\,714\,739\,810\,431\,570\,767\,360\,x^{84}y^{504} +$
 $744\,083\,362\,600\,265\,797\,758\,943\,150\,373\,443\,146\,500\,014\,561\,437\,461\,540\,901\,654\,408\,877\,064\,594\,218\,798\,532 -$
 $651\,857\,485\,498\,366\,757\,022\,986\,284\,275\,712\,x^{81}y^{507} +$
 $23\,107\,981\,300\,756\,709\,152\,728\,617\,025\,040\,578\,261\,899\,445\,243\,263\,548\,429\,009\,046\,398\,506\,175\,780\,663\,603 -$
 $012\,623\,224\,697\,073\,336\,109\,395\,449\,478\,656\,x^{78}y^{510} +$
 $628\,698\,882\,421\,653\,236\,080\,706\,285\,118\,113\,144\,074\,036\,248\,473\,838\,355\,652\,353\,258\,857\,088\,433\,247\,795\,661 -$
 $214\,600\,201\,015\,652\,817\,366\,005\,836\,568\,x^{75}y^{513} +$
 $14\,918\,613\,712\,600\,673\,054\,707\,412\,816\,869\,567\,916\,933\,836\,771\,187\,770\,251\,749\,305\,055\,882\,603\,335\,199\,339 -$
 $437\,562\,416\,946\,198\,006\,510\,939\,320\,560\,x^{72}y^{516} +$
 $307\,269\,660\,371\,267\,507\,890\,255\,680\,431\,288\,268\,933\,884\,338\,034\,759\,160\,043\,790\,207\,649\,193\,219\,907\,513\,679 -$
 $477\,505\,079\,767\,453\,515\,689\,548\,800\,x^{69}y^{519} +$
 $5\,464\,254\,311\,148\,284\,791\,507\,203\,592\,532\,534\,215\,357\,269\,752\,238\,233\,540\,836\,834\,553\,083\,496\,265\,749\,978 -$
 $188\,803\,516\,274\,111\,494\,416\,125\,440\,x^{66}y^{522} +$
 $83\,419\,172\,512\,626\,971\,585\,161\,401\,742\,496\,272\,147\,064\,739\,277\,073\,564\,507\,515\,035\,505\,393\,875\,926\,596\,372 -$
 $750\,344\,318\,124\,306\,490\,443\,776\,x^{63}y^{525} +$
 $1\,086\,394\,745\,823\,337\,778\,823\,038\,934\,061\,529\,908\,178\,538\,476\,107\,649\,457\,720\,859\,823\,911\,123\,642\,804\,505 -$
 $770\,320\,378\,837\,236\,353\,608\,960\,x^{60}y^{528} +$
 $11\,986\,236\,332\,038\,109\,863\,725\,079\,131\,221\,130\,469\,014\,970\,746\,878\,263\,729\,765\,065\,058\,825\,939\,532\,399\,029 -$
 $111\,470\,081\,401\,020\,001\,280\,x^{57}y^{531} +$
 $111\,177\,856\,654\,020\,455\,341\,590\,632\,164\,333\,704\,067\,790\,197\,047\,817\,654\,082\,331\,865\,818\,569\,125\,051\,098\,752 -$
 $942\,320\,635\,587\,709\,600\,x^{54}y^{534} +$
 $859\,584\,151\,953\,537\,811\,166\,424\,662\,975\,322\,380\,563\,647\,214\,540\,907\,864\,052\,712\,292\,909\,915\,192\,634\,844\,068 -$
 $713\,759\,549\,753\,760\,x^{51}y^{537} +$

$$\begin{aligned}
& 5\,487\,188\,082\,764\,501\,066\,362\,216\,780\,372\,597\,937\,010\,093\,686\,744\,997\,061\,788\,922\,794\,496\,539\,063\,960\,037 - \\
& \quad 521\,244\,987\,981\,920\,x^{48}y^{540} + \\
& 28\,611\,483\,691\,931\,585\,468\,171\,361\,162\,883\,616\,740\,654\,232\,172\,949\,828\,026\,443\,565\,149\,940\,886\,626\,902\,420 - \\
& \quad 428\,917\,204\,480\,x^{45}y^{543} + \\
& 120\,385\,995\,264\,142\,257\,519\,245\,774\,222\,256\,909\,022\,960\,989\,163\,665\,866\,987\,419\,562\,120\,360\,482\,535\,863\,526 - \\
& \quad 302\,270\,320\,x^{42}y^{546} + \\
& 403\,105\,629\,921\,765\,328\,352\,823\,186\,685\,670\,933\,726\,678\,665\,570\,017\,721\,438\,070\,847\,365\,143\,191\,813\,062\,554 - \\
& \quad 963\,200\,x^{39}y^{549} + \\
& 1\,057\,074\,052\,023\,274\,487\,882\,395\,719\,679\,237\,501\,329\,381\,073\,785\,142\,200\,701\,932\,044\,121\,842\,024\,716\,986 - \\
& \quad 108\,224\,x^{36}y^{552} + \\
& 2\,130\,673\,882\,233\,628\,181\,582\,328\,107\,072\,701\,977\,648\,597\,867\,555\,818\,198\,514\,202\,690\,240\,644\,954\,446\,247\,168 \\
& \quad x^{33}y^{555} + \\
& 3\,229\,002\,607\,090\,214\,959\,390\,756\,686\,786\,969\,892\,223\,356\,153\,977\,693\,364\,055\,672\,359\,227\,493\,491\,607\,104\,x^{30} \\
& \quad y^{558} + 3\,583\,215\,849\,755\,238\,450\,477\,864\,722\,256\,932\,867\,636\,824\,749\,184\,049\,289\,800\,480\,624\,566\,207\,149\,408 \\
& \quad x^{27}y^{561} + \\
& 2\,819\,137\,534\,319\,405\,103\,422\,774\,650\,976\,163\,486\,440\,935\,369\,038\,280\,859\,299\,097\,821\,911\,052\,800\,x^{24}y^{564} + \\
& 1\,510\,497\,711\,050\,185\,024\,569\,910\,938\,280\,243\,300\,637\,670\,922\,008\,499\,338\,170\,928\,462\,558\,720\,x^{21}y^{567} + \\
& 523\,452\,758\,611\,489\,745\,701\,687\,716\,288\,649\,592\,644\,317\,967\,103\,708\,935\,466\,416\,887\,360\,x^{18}y^{570} + \\
& 109\,552\,417\,260\,694\,112\,868\,167\,070\,313\,522\,238\,538\,706\,229\,320\,410\,731\,838\,193\,920\,x^{15}y^{573} + \\
& 12\,586\,993\,477\,199\,499\,944\,253\,453\,725\,263\,565\,562\,178\,525\,977\,560\,948\,181\,576\,x^{12}y^{576} + \\
& 648\,938\,580\,188\,680\,827\,580\,879\,956\,634\,743\,795\,040\,841\,554\,443\,385\,440\,x^9y^{579} + \\
& 817\,389\,183\,130\,290\,346\,494\,977\,500\,577\,383\,294\,755\,991\,925\,898\,528\,x^6y^{582} - \\
& 10\,860\,050\,048\,033\,438\,663\,628\,306\,106\,374\,598\,101\,013\,651\,070\,496\,x^3y^{585} + \\
& 72\,897\,474\,106\,849\,067\,384\,774\,989\,393\,795\,374\,474\,665\,200\,992\,y^{588} \\
n=592: & \quad x^{592} + 6\,034\,858\,163\,584\,261\,619\,066\,389\,858\,280\,098\,670\,987\,927\,978\,880\,x^{442}y^{150} + \\
& 410\,346\,227\,074\,565\,315\,263\,805\,471\,632\,143\,041\,219\,641\,271\,264\,640\,x^{439}y^{153} + \\
& 122\,579\,923\,255\,730\,185\,316\,802\,531\,677\,872\,070\,663\,646\,662\,262\,632\,064\,x^{436}y^{156} + \\
& 18\,446\,155\,661\,575\,109\,882\,947\,570\,116\,104\,265\,265\,890\,561\,454\,667\,320\,320\,x^{433}y^{159} + \\
& 2\,913\,266\,038\,662\,817\,505\,199\,692\,996\,874\,355\,131\,938\,781\,907\,455\,303\,010\,368\,x^{430}y^{162} + \\
& 415\,659\,034\,166\,757\,449\,709\,468\,340\,796\,553\,662\,250\,063\,167\,125\,684\,149\,178\,368\,x^{427}y^{165} + \\
& 55\,228\,079\,166\,925\,947\,968\,566\,320\,385\,108\,541\,376\,124\,833\,465\,946\,672\,585\,900\,800\,x^{424}y^{168} + \\
& 6\,806\,186\,787\,915\,440\,863\,263\,742\,872\,269\,248\,026\,764\,348\,378\,529\,888\,632\,937\,169\,920\,x^{421}y^{171} + \\
& 779\,147\,462\,660\,872\,407\,051\,833\,573\,068\,831\,433\,362\,656\,753\,225\,639\,320\,377\,506\,835\,200\,x^{418}y^{174} + \\
& 82\,906\,929\,590\,670\,453\,725\,578\,134\,090\,241\,476\,960\,439\,428\,011\,349\,847\,267\,182\,981\,088\,896\,x^{415}y^{177} + \\
& 8\,206\,043\,711\,605\,797\,287\,601\,290\,974\,873\,397\,869\,622\,963\,619\,528\,860\,458\,143\,163\,654\,239\,744\,x^{412}y^{180} + \\
& 756\,041\,524\,319\,449\,481\,006\,784\,038\,006\,718\,208\,581\,680\,747\,004\,124\,658\,412\,774\,351\,706\,583\,040\,x^{409}y^{183} + \\
& 64\,880\,026\,911\,400\,420\,701\,164\,914\,784\,637\,681\,830\,208\,035\,938\,400\,836\,189\,208\,201\,085\,942\,688\,512\,x^{406}y^{186} + \\
& 5\,189\,221\,038\,993\,120\,463\,257\,082\,747\,184\,136\,658\,875\,116\,651\,288\,215\,431\,136\,242\,664\,744\,784\,071\,680 \\
& \quad x^{403}y^{189} + \\
& 387\,061\,015\,895\,775\,163\,859\,073\,151\,776\,234\,845\,678\,089\,164\,311\,513\,979\,555\,019\,716\,361\,084\,774\,863\,648 \\
& \quad x^{400}y^{192} + \\
& 26\,939\,636\,282\,298\,018\,879\,270\,132\,777\,960\,722\,546\,713\,202\,288\,697\,859\,080\,876\,584\,872\,257\,412\,929\,252\,480 \\
& \quad x^{397}y^{195} + \\
& 1\,750\,560\,059\,508\,404\,971\,333\,163\,483\,066\,532\,928\,741\,687\,648\,175\,360\,406\,026\,290\,443\,254\,762\,976\,487\,574\,400 \\
& \quad x^{394}y^{198} + \\
& 106\,258\,262\,984\,460\,152\,791\,054\,073\,720\,302\,867\,783\,252\,797\,200\,877\,396\,161\,467\,475\,819\,515\,197\,416\,186\,242 - \\
& \quad 176\,x^{391}y^{201} + \\
& 6\,027\,900\,710\,132\,919\,587\,123\,466\,180\,662\,699\,251\,777\,149\,267\,440\,750\,094\,676\,720\,872\,182\,135\,227\,489\,239 - \\
& \quad 189\,120\,x^{388}y^{204} + \\
& 319\,738\,288\,197\,123\,885\,483\,912\,311\,247\,651\,873\,171\,218\,771\,407\,635\,273\,773\,344\,384\,102\,679\,330\,309\,123\,957 - \\
& \quad 707\,776\,x^{385}y^{207} + \\
& 15\,865\,232\,632\,161\,741\,447\,707\,168\,526\,038\,234\,581\,500\,135\,694\,890\,770\,036\,538\,258\,107\,672\,190\,045\,708\,673 - \\
& \quad 820\,955\,648\,x^{382}y^{210} + \\
& 736\,733\,549\,158\,100\,884\,306\,315\,445\,761\,595\,041\,953\,896\,557\,334\,609\,430\,127\,783\,450\,068\,568\,516\,787\,950\,943 - \\
& \quad 238\,512\,640\,x^{379}y^{213} +
\end{aligned}$$

32 030 728 012 627 624 414 835 806 933 050 444 330 986 902 010 593 230 329 376 509 908 718 092 387 502 416 -
 869 002 323 968 $x^{376} y^{216} +$
 1 304 329 056 712 012 278 129 682 034 077 151 298 665 680 041 171 552 674 298 212 078 806 924 159 675 588 -
 095 919 524 864 000 $x^{373} y^{219} +$
 49 766 249 044 475 793 500 322 250 823 642 849 064 099 092 234 255 116 266 267 390 628 427 024 004 157 163 -
 238 813 803 980 800 $x^{370} y^{222} +$
 1 779 776 241 292 304 841 539 125 215 677 024 340 562 528 690 948 813 895 451 613 199 628 715 219 957 629 -
 144 226 049 846 638 080 $x^{367} y^{225} +$
 59 679 649 343 889 136 969 902 788 325 065 089 377 738 241 279 452 865 116 614 286 015 321 519 761 725 930 -
 579 793 103 099 878 400 $x^{364} y^{228} +$
 1 876 970 861 855 790 432 130 173 450 852 083 612 572 458 529 192 673 771 468 012 279 603 935 784 763 480 -
 628 772 214 235 834 122 240 $x^{361} y^{231} +$
 55 384 967 549 469 742 879 437 881 461 740 899 385 932 495 161 093 459 352 934 866 289 487 090 598 364 604 -
 937 856 834 097 831 987 200 $x^{358} y^{234} +$
 1 533 751 223 078 115 015 167 661 007 202 006 910 192 046 854 317 749 011 839 874 111 464 084 497 108 476 -
 446 761 646 032 799 141 191 680 $x^{355} y^{237} +$
 39 871 734 596 821 507 698 106 210 638 504 123 647 296 076 558 404 470 344 288 803 291 868 489 280 994 182 -
 831 535 293 176 913 334 318 080 $x^{352} y^{240} +$
 973 272 066 272 217 866 774 678 662 982 729 941 152 192 301 103 244 967 801 079 530 415 888 426 403 827 681 -
 689 832 914 712 818 018 816 000 $x^{349} y^{243} +$
 22 313 483 385 167 843 780 237 478 014 484 665 357 682 872 538 827 346 674 812 179 369 864 938 789 263 317 -
 382 176 278 076 291 820 248 614 400 $x^{346} y^{246} +$
 480 577 037 690 002 541 782 199 990 974 736 873 703 056 224 864 129 159 749 483 717 489 707 083 454 204 893 -
 444 121 908 967 984 921 817 024 000 $x^{343} y^{249} +$
 9 725 531 329 560 656 378 781 629 533 168 580 204 230 236 133 927 330 599 461 759 707 372 725 408 948 091 -
 851 304 112 375 538 791 183 124 632 064 $x^{340} y^{252} +$
 184 971 245 763 276 441 931 435 963 227 361 680 541 932 890 121 942 488 734 213 717 369 965 284 532 054 475 -
 407 510 890 416 094 273 093 625 163 776 $x^{337} y^{255} +$
 3 306 856 880 217 076 675 933 088 441 745 557 459 388 487 293 385 263 496 398 491 930 438 100 762 175 743 -
 586 309 635 289 458 351 849 226 412 456 160 $x^{334} y^{258} +$
 55 580 257 026 678 468 880 768 216 919 849 672 667 789 812 040 245 368 785 649 128 526 061 762 716 767 908 -
 272 103 905 035 893 757 577 804 873 548 288 $x^{331} y^{261} +$
 878 390 040 047 058 105 628 940 593 613 533 999 474 191 989 338 905 274 455 958 680 473 146 735 568 920 574 -
 423 994 272 327 187 034 632 602 882 603 520 $x^{328} y^{264} +$
 13 055 028 198 481 638 959 307 139 866 885 418 608 067 965 558 325 439 338 291 052 971 348 933 032 790 945 -
 649 326 233 241 535 411 789 096 732 328 947 712 $x^{325} y^{267} +$
 182 493 691 634 326 367 386 552 783 557 847 578 886 030 215 869 157 842 813 304 915 874 491 582 388 723 045 -
 171 925 289 221 025 985 755 328 889 319 183 360 $x^{322} y^{270} +$
 2 399 649 897 912 285 666 364 863 637 399 214 328 675 652 913 316 397 830 975 344 441 508 722 060 914 501 -
 748 792 402 883 535 794 291 377 886 103 549 555 200 $x^{319} y^{273} +$
 29 684 011 935 510 124 606 468 705 685 468 268 726 677 524 390 535 867 271 634 865 830 030 161 565 673 633 -
 093 992 531 467 993 483 461 529 090 125 726 552 064 $x^{316} y^{276} +$
 345 470 605 173 177 058 304 895 487 331 851 406 827 099 006 155 914 927 051 926 852 805 904 119 150 593 464 -
 494 859 221 336 161 605 707 780 352 370 545 377 280 $x^{313} y^{279} +$
 3 783 092 399 501 073 820 380 575 136 591 870 919 912 703 148 977 743 244 648 157 631 907 327 622 570 923 -
 202 839 579 019 017 374 591 055 968 340 758 836 163 584 $x^{310} y^{282} +$
 38 981 467 981 621 607 338 616 007 508 563 662 300 732 734 341 982 905 006 470 463 861 342 133 859 972 911 -
 929 315 225 948 690 066 602 143 806 077 932 855 037 952 $x^{307} y^{285} +$
 377 978 764 076 200 424 292 611 459 711 593 862 166 775 301 450 864 898 332 012 265 606 200 486 571 389 390 -
 275 046 922 408 645 641 359 310 668 026 147 951 970 560 $x^{304} y^{288} +$
 3 448 988 235 887 594 216 076 927 426 383 833 771 920 490 592 600 220 095 569 692 653 094 267 968 746 289 -
 846 613 861 283 749 760 083 012 626 776 708 671 189 107 712 $x^{301} y^{291} +$
 29 617 120 782 249 085 869 306 022 402 047 080 811 796 973 692 512 194 906 264 751 430 788 872 245 762 677 -
 735 631 450 707 690 415 289 882 794 602 297 565 859 980 800 $x^{298} y^{294} +$
 239 346 494 728 412 951 567 544 262 394 848 273 410 196 468 923 974 470 635 995 248 493 928 466 712 780 494 -

$803\,654\,477\,314\,071\,576\,545\,240\,198\,466\,148\,019\,055\,004\,160\,x^{295}y^{297} +$
 $1\,820\,309\,845\,921\,605\,889\,822\,080\,272\,379\,675\,993\,976\,882\,890\,422\,265\,100\,587\,740\,989\,421\,756\,630\,096\,027 -$
 $508\,538\,345\,279\,446\,405\,003\,548\,824\,153\,340\,086\,851\,007\,621\,632\,x^{292}y^{300} +$
 $13\,028\,459\,774\,877\,772\,986\,086\,397\,449\,121\,696\,656\,890\,268\,979\,289\,525\,194\,414\,398\,261\,003\,978\,760\,478\,377 -$
 $860\,893\,799\,109\,957\,582\,346\,460\,330\,354\,382\,131\,897\,217\,454\,080\,x^{289}y^{303} +$
 $87\,752\,690\,583\,784\,164\,830\,530\,503\,060\,244\,704\,730\,224\,579\,013\,374\,308\,959\,688\,467\,962\,848\,900\,037\,081\,239 -$
 $728\,334\,283\,168\,133\,205\,348\,861\,293\,912\,465\,197\,866\,902\,176\,768\,x^{286}y^{306} +$
 $556\,201\,415\,792\,515\,064\,087\,794\,614\,670\,182\,613\,490\,681\,759\,686\,769\,338\,134\,974\,171\,536\,276\,111\,948\,227\,000 -$
 $675\,048\,604\,738\,439\,859\,906\,731\,947\,199\,113\,688\,980\,478\,730\,240\,x^{283}y^{309} +$
 $3\,317\,319\,211\,762\,591\,250\,107\,032\,439\,490\,949\,395\,152\,252\,495\,886\,449\,882\,729\,376\,708\,657\,246\,750\,737\,053 -$
 $099\,625\,255\,242\,414\,337\,877\,215\,254\,914\,121\,674\,162\,426\,493\,966\,336\,x^{280}y^{312} +$
 $18\,616\,573\,186\,199\,718\,454\,844\,569\,260\,557\,499\,041\,482\,905\,308\,090\,660\,086\,993\,821\,072\,870\,915\,908\,694\,388 -$
 $995\,648\,130\,078\,474\,831\,117\,277\,757\,383\,861\,621\,148\,132\,359\,479\,296\,x^{277}y^{315} +$
 $98\,296\,444\,489\,972\,527\,933\,762\,400\,998\,518\,780\,928\,965\,333\,822\,111\,773\,383\,796\,338\,436\,169\,425\,974\,850\,655 -$
 $836\,420\,763\,273\,014\,376\,278\,851\,593\,393\,354\,286\,919\,173\,913\,958\,400\,x^{274}y^{318} +$
 $488\,274\,693\,669\,124\,603\,117\,303\,946\,450\,064\,674\,334\,022\,616\,626\,365\,221\,593\,971\,692\,020\,921\,735\,850\,224\,588 -$
 $728\,097\,726\,979\,817\,746\,145\,761\,070\,042\,841\,486\,509\,706\,358\,357\,760\,x^{271}y^{321} +$
 $2\,281\,582\,273\,701\,229\,701\,020\,347\,569\,195\,576\,197\,160\,158\,062\,907\,833\,783\,390\,875\,439\,876\,669\,339\,474\,233 -$
 $386\,973\,862\,314\,192\,638\,450\,877\,987\,714\,289\,246\,999\,706\,985\,126\,873\,600\,x^{268}y^{324} +$
 $10\,027\,786\,971\,945\,451\,437\,934\,029\,701\,488\,389\,104\,391\,909\,725\,745\,823\,249\,985\,648\,096\,537\,928\,023\,243\,801 -$
 $120\,440\,541\,712\,255\,035\,722\,182\,424\,517\,776\,640\,301\,504\,004\,510\,728\,192\,x^{265}y^{327} +$
 $41\,449\,276\,477\,707\,064\,302\,279\,617\,468\,766\,151\,894\,467\,737\,394\,843\,004\,105\,445\,974\,025\,456\,533\,957\,434\,092 -$
 $533\,537\,559\,250\,253\,652\,428\,853\,012\,981\,125\,079\,624\,656\,831\,594\,887\,168\,x^{262}y^{330} +$
 $161\,106\,022\,908\,350\,806\,123\,884\,459\,960\,586\,674\,768\,609\,428\,506\,519\,636\,400\,746\,512\,158\,873\,001\,173\,725\,947 -$
 $135\,166\,909\,905\,795\,635\,028\,607\,865\,252\,486\,189\,402\,987\,876\,515\,553\,280\,x^{259}y^{333} +$
 $588\,740\,355\,607\,532\,720\,203\,563\,724\,907\,537\,793\,244\,368\,605\,334\,546\,216\,987\,974\,526\,645\,978\,601\,345\,585\,714 -$
 $651\,170\,086\,295\,619\,866\,976\,539\,727\,129\,515\,671\,882\,178\,465\,994\,650\,624\,x^{256}y^{336} +$
 $2\,022\,466\,589\,082\,883\,057\,819\,546\,500\,841\,142\,376\,378\,569\,604\,069\,582\,780\,065\,717\,567\,984\,346\,741\,332\,249 -$
 $268\,697\,110\,637\,883\,177\,120\,421\,782\,905\,878\,141\,892\,363\,573\,424\,418\,754\,560\,x^{253}y^{339} +$
 $6\,529\,902\,912\,727\,724\,937\,544\,847\,190\,291\,932\,853\,037\,800\,958\,157\,962\,397\,229\,652\,265\,073\,217\,290\,191\,710 -$
 $823\,034\,914\,694\,992\,947\,115\,563\,361\,673\,289\,959\,456\,216\,333\,275\,658\,752\,256\,x^{250}y^{342} +$
 $19\,811\,442\,125\,123\,809\,442\,412\,180\,422\,691\,758\,888\,138\,340\,247\,311\,543\,419\,845\,892\,287\,956\,001\,729\,568\,501 -$
 $619\,527\,123\,154\,141\,446\,850\,585\,610\,642\,959\,868\,090\,485\,663\,293\,391\,033\,600\,x^{247}y^{345} +$
 $56\,470\,210\,194\,016\,494\,310\,939\,919\,006\,727\,976\,009\,801\,094\,790\,403\,197\,330\,420\,424\,233\,935\,986\,539\,101\,765 -$
 $013\,758\,581\,156\,348\,767\,884\,732\,425\,754\,307\,137\,514\,874\,127\,623\,062\,240\,000\,x^{244}y^{348} +$
 $151\,189\,026\,071\,735\,626\,963\,828\,448\,188\,335\,712\,065\,697\,864\,076\,097\,558\,387\,030\,476\,047\,737\,092\,515\,084\,067 -$
 $155\,290\,921\,745\,895\,511\,403\,253\,028\,919\,961\,271\,189\,098\,153\,639\,702\,784\,000\,x^{241}y^{351} +$
 $380\,115\,702\,637\,131\,886\,383\,914\,009\,664\,026\,533\,707\,212\,720\,935\,320\,626\,607\,643\,136\,579\,596\,951\,509\,335\,455 -$
 $415\,117\,314\,330\,886\,335\,275\,179\,546\,110\,897\,690\,334\,010\,351\,948\,251\,280\,000\,x^{238}y^{354} +$
 $897\,215\,022\,625\,945\,483\,746\,376\,679\,370\,294\,121\,783\,481\,433\,031\,786\,897\,532\,724\,429\,970\,981\,839\,117\,341\,880 -$
 $131\,246\,802\,972\,294\,393\,363\,552\,803\,831\,025\,052\,793\,530\,232\,613\,763\,584\,000\,x^{235}y^{357} +$
 $1\,987\,678\,720\,625\,223\,337\,678\,925\,370\,056\,382\,285\,670\,340\,754\,895\,375\,531\,345\,676\,987\,228\,786\,503\,565\,847 -$
 $040\,857\,388\,321\,181\,754\,667\,097\,790\,352\,006\,904\,768\,274\,483\,990\,439\,512\,384\,000\,x^{232}y^{360} +$
 $4\,131\,821\,761\,516\,483\,016\,175\,739\,326\,823\,670\,012\,806\,024\,221\,292\,958\,250\,677\,167\,303\,571\,646\,926\,493\,200 -$
 $519\,407\,657\,032\,507\,163\,973\,814\,493\,039\,714\,408\,228\,523\,493\,120\,774\,848\,256\,000\,x^{229}y^{363} +$
 $8\,056\,611\,440\,020\,562\,299\,706\,395\,127\,816\,973\,720\,125\,887\,394\,961\,692\,023\,811\,192\,519\,658\,242\,854\,770\,794 -$
 $267\,121\,645\,004\,495\,566\,543\,755\,953\,693\,298\,740\,708\,494\,363\,742\,221\,806\,707\,200\,x^{226}y^{366} +$
 $14\,731\,301\,976\,257\,037\,581\,532\,088\,837\,244\,983\,024\,481\,729\,836\,466\,073\,323\,695\,480\,959\,785\,554\,204\,230\,834 -$
 $947\,765\,982\,132\,329\,242\,485\,610\,653\,323\,053\,112\,232\,692\,159\,639\,902\,107\,360\,000\,x^{223}y^{369} +$
 $25\,250\,074\,090\,805\,167\,659\,530\,334\,202\,797\,826\,220\,173\,309\,852\,373\,630\,974\,911\,994\,106\,007\,888\,418\,840\,323 -$
 $403\,052\,989\,441\,584\,009\,498\,287\,272\,741\,772\,277\,661\,368\,581\,345\,559\,610\,752\,000\,x^{220}y^{372} +$
 $40\,556\,851\,381\,783\,157\,294\,686\,969\,349\,018\,727\,036\,652\,949\,678\,926\,097\,419\,207\,352\,277\,114\,411\,759\,826\,595 -$
 $649\,312\,808\,759\,353\,851\,080\,498\,517\,226\,397\,062\,547\,569\,481\,420\,974\,132\,633\,600\,x^{217}y^{375} +$
 $61\,021\,821\,651\,240\,982\,757\,286\,223\,988\,082\,807\,314\,022\,667\,105\,370\,954\,185\,662\,869\,804\,512\,290\,251\,279\,520 -$
 $987\,490\,746\,198\,864\,727\,586\,766\,108\,563\,164\,717\,123\,401\,320\,436\,729\,207\,882\,240\,x^{214}y^{378} +$

85 971 916 993 951 436 887 926 484 445 963 955 993 777 419 648 758 872 443 173 097 215 173 838 042 859 001 -
 479 782 758 548 981 380 471 840 176 383 562 035 664 953 407 445 891 038 316 544 $x^{211} y^{381} +$
 113 370 816 014 952 611 765 942 144 644 947 710 054 556 601 419 427 615 200 154 392 717 261 453 136 515 626 -
 267 224 399 114 103 341 076 227 580 605 040 194 418 660 711 564 954 029 799 520 $x^{208} y^{384} +$
 139 872 765 350 855 739 096 443 223 253 215 672 111 464 844 207 804 429 753 795 230 834 521 779 638 114 236 -
 198 095 497 089 648 870 837 761 663 723 810 770 833 131 779 018 542 641 322 368 $x^{205} y^{387} +$
 161 382 812 777 698 601 962 329 224 990 332 793 068 081 783 313 981 836 826 497 195 516 534 835 561 605 565 -
 236 265 162 135 757 554 445 229 348 084 700 851 336 202 579 687 439 153 669 888 $x^{202} y^{390} +$
 174 048 111 495 514 067 210 010 222 291 571 578 891 105 239 071 782 511 814 927 150 593 904 572 981 223 095 -
 073 617 029 673 946 484 538 095 066 965 743 737 074 719 946 960 766 706 425 600 $x^{199} y^{393} +$
 175 369 995 886 619 237 340 719 160 688 722 755 439 645 278 862 198 967 267 627 885 995 392 357 091 064 705 -
 213 841 600 814 931 166 550 535 856 097 349 010 836 541 122 187 012 893 213 440 $x^{196} y^{396} +$
 165 002 763 113 319 535 021 684 376 425 343 555 882 634 583 658 490 870 093 248 691 312 275 513 283 513 985 -
 786 377 498 738 277 085 747 308 998 582 342 765 835 922 949 712 091 739 494 400 $x^{193} y^{399} +$
 144 891 427 708 848 428 647 887 175 629 104 897 469 795 568 568 796 439 983 924 721 018 449 139 230 252 268 -
 327 413 336 319 986 827 070 174 896 024 273 699 157 216 298 177 754 292 378 624 $x^{190} y^{402} +$
 118 676 436 902 506 649 302 238 850 188 934 111 534 277 355 362 642 028 535 151 800 120 784 150 745 443 607 -
 086 544 242 685 910 597 726 339 403 752 954 658 459 538 650 864 544 576 741 376 $x^{187} y^{405} +$
 90 615 013 398 465 668 186 438 530 932 437 375 802 034 433 897 583 171 038 916 336 715 621 837 468 299 497 -
 835 372 051 496 394 398 594 135 662 866 913 268 053 085 512 642 034 173 941 760 $x^{184} y^{408} +$
 64 458 687 781 967 130 369 559 981 406 703 535 170 213 816 148 967 775 006 712 910 460 282 724 740 132 458 -
 671 131 822 905 526 070 877 185 313 979 091 372 041 781 757 672 436 108 238 848 $x^{181} y^{411} +$
 42 690 176 389 501 461 203 241 094 107 929 354 566 290 727 167 200 887 461 868 629 230 315 652 024 479 917 -
 711 703 765 099 401 246 320 646 574 711 061 646 086 390 999 557 865 160 120 320 $x^{178} y^{414} +$
 26 305 489 665 320 208 832 429 802 033 784 092 108 771 310 412 969 202 637 398 359 290 865 023 455 714 577 -
 527 310 080 676 238 663 957 066 383 364 165 698 845 178 804 646 445 400 387 072 $x^{175} y^{417} +$
 15 070 587 483 403 351 304 918 331 046 064 883 364 322 168 793 535 006 538 308 494 231 656 992 436 157 935 -
 893 830 446 914 938 071 496 588 879 537 880 901 969 902 911 756 394 621 885 440 $x^{172} y^{420} +$
 8 021 558 107 857 752 218 434 793 101 940 219 356 892 922 989 972 484 629 979 312 567 919 190 543 135 607 -
 976 721 150 993 346 183 646 168 653 479 485 037 321 700 215 958 162 480 332 800 $x^{169} y^{423} +$
 3 963 663 638 452 387 203 016 857 413 546 542 467 973 607 437 925 149 155 343 545 025 882 041 071 968 959 -
 706 923 023 426 408 267 518 036 856 339 804 223 757 988 729 714 542 442 477 568 $x^{166} y^{426} +$
 1 816 743 954 414 676 301 734 484 587 712 428 208 575 932 077 407 553 829 446 459 890 372 393 507 784 213 -
 094 143 534 531 585 172 504 735 377 852 983 395 434 738 163 755 230 264 565 760 $x^{163} y^{429} +$
 771 760 830 880 661 795 495 895 090 411 761 508 838 151 171 004 243 823 278 110 751 916 113 556 387 076 277 -
 383 785 350 561 358 032 388 802 336 086 655 657 388 589 552 921 878 617 088 $x^{160} y^{432} +$
 303 584 805 477 884 155 187 561 700 158 736 303 287 008 209 189 756 807 479 614 395 589 746 859 173 518 806 -
 743 474 091 411 637 125 119 435 782 783 555 280 264 446 134 280 480 108 544 $x^{157} y^{435} +$
 110 480 067 360 870 217 366 124 477 020 181 442 330 744 550 607 365 466 066 927 069 279 010 792 603 183 059 -
 163 581 801 436 823 287 721 297 809 875 923 058 421 937 727 111 879 646 720 $x^{154} y^{438} +$
 37 159 843 027 723 871 353 604 379 904 998 222 841 867 089 979 752 682 349 621 699 894 375 675 456 623 410 -
 227 451 404 922 127 124 507 525 660 469 412 670 133 110 327 852 195 925 504 $x^{151} y^{441} +$
 11 540 094 543 120 029 471 873 083 196 282 186 307 947 492 118 569 263 497 084 947 142 246 531 870 435 550 -
 138 881 909 526 925 341 334 300 341 527 385 784 289 785 450 601 121 036 800 $x^{148} y^{444} +$
 3 305 436 868 960 065 912 169 964 795 398 356 786 561 988 764 438 901 366 387 176 323 635 982 091 245 090 -
 876 475 786 871 692 922 459 850 408 200 945 089 323 632 802 968 724 828 160 $x^{145} y^{447} +$
 872 265 141 303 047 619 329 865 988 324 338 886 024 344 092 021 886 484 438 188 568 110 636 613 802 543 275 -
 554 844 387 233 851 385 855 024 064 662 152 552 304 213 978 513 280 128 $x^{142} y^{450} +$
 211 817 002 525 508 526 598 131 532 342 898 108 664 396 867 542 271 969 459 949 643 341 121 386 016 272 154 -
 506 852 402 477 895 294 350 761 172 133 729 032 709 077 868 244 510 720 $x^{139} y^{453} +$
 47 275 177 329 537 816 443 611 077 024 652 583 533 967 341 065 914 119 279 392 451 706 310 199 899 678 521 -
 405 673 132 961 779 036 619 085 560 746 439 015 911 560 363 853 745 152 $x^{136} y^{456} +$
 9 685 148 079 322 052 731 895 134 314 434 859 879 489 931 415 780 142 533 268 093 601 982 831 043 724 939 -
 578 852 118 978 548 165 060 210 528 027 974 075 989 953 448 538 664 960 $x^{133} y^{459} +$
 1 818 831 166 230 884 787 300 725 402 895 660 944 264 863 853 154 610 136 006 174 387 116 289 291 847 398 -

$804\,757\,623\,257\,621\,277\,684\,727\,769\,737\,318\,762\,027\,119\,697\,278\,505\,984\,x^{130}y^{462} +$
 $312\,660\,834\,106\,896\,475\,567\,865\,192\,253\,428\,532\,023\,917\,956\,410\,775\,333\,921\,976\,567\,414\,606\,103\,525\,193\,370 -$
 $416\,311\,797\,473\,558\,762\,167\,166\,500\,225\,808\,446\,432\,132\,465\,048\,064\,x^{127}y^{465} +$
 $49\,124\,608\,004\,322\,061\,397\,184\,842\,721\,871\,651\,298\,204\,272\,199\,662\,696\,475\,360\,982\,634\,952\,551\,844\,166\,499 -$
 $326\,362\,195\,122\,668\,857\,017\,236\,981\,949\,439\,567\,041\,630\,402\,560\,000\,x^{124}y^{468} +$
 $7\,043\,428\,403\,942\,323\,487\,007\,555\,141\,310\,183\,361\,798\,315\,666\,350\,907\,676\,893\,489\,623\,867\,349\,133\,238\,458 -$
 $013\,486\,545\,991\,694\,516\,260\,446\,487\,132\,651\,135\,435\,044\,059\,136\,000\,x^{121}y^{471} +$
 $920\,038\,895\,811\,409\,014\,383\,867\,089\,104\,047\,940\,664\,893\,271\,244\,987\,123\,403\,849\,491\,565\,482\,017\,559\,461\,054 -$
 $242\,473\,815\,678\,472\,904\,626\,958\,805\,457\,433\,119\,577\,413\,760\,000\,x^{118}y^{474} +$
 $109\,295\,704\,038\,964\,469\,323\,490\,421\,038\,298\,770\,291\,104\,299\,062\,858\,380\,184\,018\,131\,347\,647\,316\,774\,302\,073 -$
 $490\,228\,280\,102\,537\,738\,047\,081\,152\,043\,025\,411\,679\,248\,486\,400\,x^{115}y^{477} +$
 $11\,786\,084\,942\,366\,210\,243\,759\,402\,174\,361\,316\,672\,078\,819\,586\,674\,685\,877\,805\,401\,373\,731\,673\,972\,295\,823 -$
 $923\,393\,121\,421\,100\,988\,485\,230\,046\,097\,962\,982\,156\,843\,513\,600\,x^{112}y^{480} +$
 $1\,151\,473\,625\,699\,192\,607\,669\,634\,484\,346\,211\,706\,676\,957\,638\,750\,414\,400\,546\,127\,048\,591\,180\,854\,876\,062 -$
 $056\,600\,788\,905\,078\,320\,177\,109\,289\,284\,494\,531\,899\,368\,832\,000\,x^{109}y^{483} +$
 $101\,707\,889\,743\,013\,515\,725\,206\,683\,448\,769\,737\,752\,205\,137\,349\,719\,030\,368\,355\,045\,630\,397\,637\,990\,383\,193 -$
 $371\,179\,979\,847\,473\,467\,796\,788\,495\,569\,460\,489\,965\,145\,600\,x^{106}y^{486} +$
 $8\,104\,299\,678\,277\,957\,439\,006\,804\,234\,211\,662\,660\,803\,300\,393\,186\,094\,558\,585\,605\,528\,696\,880\,527\,642\,020 -$
 $179\,437\,193\,381\,109\,063\,164\,306\,033\,905\,739\,111\,463\,744\,000\,x^{103}y^{489} +$
 $581\,194\,604\,890\,268\,760\,454\,043\,296\,256\,283\,284\,578\,145\,349\,275\,753\,963\,016\,270\,120\,465\,575\,010\,978\,797\,844 -$
 $246\,254\,806\,763\,466\,053\,289\,869\,056\,985\,256\,657\,830\,400\,x^{100}y^{492} +$
 $37\,419\,136\,759\,488\,770\,577\,228\,563\,801\,309\,515\,000\,227\,210\,955\,845\,664\,243\,723\,549\,975\,151\,978\,834\,921\,656 -$
 $214\,971\,845\,118\,568\,846\,370\,987\,963\,537\,588\,294\,144\,000\,x^{97}y^{495} +$
 $2\,157\,162\,768\,221\,855\,162\,809\,964\,898\,940\,895\,623\,110\,389\,241\,605\,181\,240\,553\,360\,725\,242\,905\,384\,024\,342 -$
 $130\,242\,836\,884\,093\,520\,146\,588\,627\,169\,091\,315\,584\,000\,x^{94}y^{498} +$
 $111\,035\,858\,967\,191\,524\,488\,478\,344\,920\,214\,911\,414\,866\,686\,888\,015\,751\,488\,624\,347\,902\,797\,812\,895\,559\,732 -$
 $098\,670\,276\,389\,470\,257\,983\,393\,796\,620\,909\,502\,464\,x^{91}y^{501} +$
 $5\,087\,740\,046\,772\,773\,472\,043\,018\,584\,615\,361\,714\,453\,145\,325\,101\,043\,215\,239\,470\,196\,198\,246\,601\,617\,677 -$
 $829\,015\,611\,945\,479\,666\,233\,716\,798\,674\,796\,718\,080\,x^{88}y^{504} +$
 $206\,854\,713\,810\,106\,552\,309\,072\,499\,701\,203\,956\,171\,569\,683\,103\,676\,811\,251\,234\,221\,545\,232\,245\,229\,090\,196 -$
 $671\,947\,221\,573\,558\,101\,305\,046\,346\,172\,063\,744\,x^{85}y^{507} +$
 $7\,436\,696\,237\,716\,189\,340\,938\,454\,114\,221\,153\,011\,748\,494\,788\,685\,551\,882\,308\,175\,602\,568\,619\,707\,116\,163 -$
 $782\,220\,583\,275\,818\,684\,600\,936\,333\,451\,323\,392\,x^{82}y^{510} +$
 $235\,532\,402\,214\,206\,223\,332\,843\,201\,166\,237\,980\,353\,670\,703\,828\,958\,988\,227\,575\,602\,200\,007\,217\,398\,953\,732 -$
 $193\,200\,911\,987\,730\,547\,050\,737\,102\,982\,560\,x^{79}y^{513} +$
 $6\,545\,352\,161\,495\,630\,210\,484\,982\,690\,148\,827\,453\,894\,473\,509\,813\,789\,377\,766\,221\,876\,353\,579\,385\,523\,534 -$
 $574\,152\,393\,500\,800\,434\,158\,497\,617\,149\,632\,x^{76}y^{516} +$
 $158\,906\,594\,218\,908\,201\,574\,815\,859\,281\,956\,305\,884\,996\,685\,063\,640\,157\,703\,006\,261\,942\,278\,729\,801\,211\,132 -$
 $935\,650\,415\,190\,188\,211\,911\,671\,347\,200\,x^{73}y^{519} +$
 $3\,354\,548\,243\,121\,934\,287\,815\,293\,375\,454\,790\,592\,254\,173\,933\,810\,699\,322\,649\,536\,871\,375\,798\,385\,153\,021 -$
 $190\,600\,606\,499\,896\,745\,970\,677\,770\,240\,x^{70}y^{522} +$
 $61\,261\,523\,532\,675\,027\,818\,289\,887\,632\,552\,003\,892\,730\,297\,500\,445\,330\,544\,078\,060\,091\,650\,006\,089\,209\,425 -$
 $970\,564\,196\,381\,552\,972\,445\,802\,496\,x^{67}y^{525} +$
 $962\,453\,138\,811\,407\,371\,334\,450\,908\,145\,550\,767\,991\,050\,989\,421\,039\,438\,249\,395\,470\,864\,158\,903\,606\,263\,583 -$
 $408\,659\,551\,307\,096\,260\,787\,200\,x^{64}y^{528} +$
 $12\,928\,725\,967\,381\,191\,148\,106\,688\,764\,013\,195\,932\,129\,513\,035\,440\,225\,412\,018\,000\,461\,984\,126\,835\,116\,383 -$
 $024\,243\,488\,856\,687\,036\,805\,120\,x^{61}y^{531} +$
 $147\,502\,274\,109\,515\,119\,275\,841\,984\,522\,580\,909\,907\,726\,744\,371\,656\,401\,221\,641\,619\,503\,177\,663\,606\,153\,029 -$
 $721\,795\,013\,503\,093\,065\,600\,x^{58}y^{534} +$
 $1\,418\,687\,433\,689\,340\,127\,652\,464\,022\,851\,830\,013\,584\,109\,613\,674\,988\,711\,822\,482\,134\,001\,358\,650\,003\,384 -$
 $504\,122\,880\,677\,412\,909\,440\,x^{55}y^{537} +$
 $11\,408\,911\,916\,475\,992\,226\,019\,360\,169\,809\,330\,888\,447\,647\,334\,295\,105\,314\,427\,063\,087\,114\,682\,670\,071\,969 -$
 $321\,476\,946\,439\,424\,640\,x^{52}y^{540} +$
 $76\,011\,859\,504\,973\,921\,690\,251\,128\,497\,186\,604\,494\,327\,317\,201\,451\,170\,856\,429\,206\,045\,069\,788\,173\,371\,166 -$
 $920\,149\,290\,265\,600\,x^{49}y^{543} +$

$$\begin{aligned}
& 415\,258\,446\,214\,229\,237\,180\,333\,257\,401\,991\,747\,012\,230\,873\,714\,633\,085\,555\,242\,942\,513\,701\,740\,502\,995\,604 - \\
& \quad 168\,407\,122\,240\,x^{46}y^{546} + \\
& 1\,838\,616\,927\,861\,108\,403\,256\,497\,653\,131\,124\,307\,815\,309\,048\,018\,500\,437\,003\,624\,291\,893\,138\,642\,451\,757 - \\
& \quad 286\,958\,694\,400\,x^{43}y^{549} + \\
& 6\,510\,726\,887\,293\,369\,240\,141\,839\,419\,288\,813\,796\,011\,532\,857\,915\,028\,867\,378\,528\,447\,156\,373\,877\,367\,185 - \\
& \quad 696\,969\,472\,x^{40}y^{552} + \\
& 18\,159\,328\,318\,774\,553\,570\,583\,385\,794\,386\,077\,660\,460\,950\,182\,433\,077\,085\,010\,375\,057\,591\,275\,102\,618\,687 - \\
& \quad 915\,008\,x^{37}y^{555} + \\
& 39\,192\,038\,329\,550\,395\,122\,754\,404\,881\,840\,657\,408\,583\,112\,189\,595\,845\,153\,751\,076\,680\,354\,802\,148\,318\,759 - \\
& \quad 680\,x^{34}y^{558} + \\
& 64\,101\,468\,261\,978\,668\,440\,478\,144\,739\,484\,988\,581\,403\,280\,379\,982\,178\,609\,585\,564\,330\,087\,854\,764\,274\,304 \\
& \quad x^{31}y^{561} + \\
& 77\,502\,390\,165\,717\,345\,594\,018\,126\,690\,099\,210\,820\,781\,235\,765\,632\,100\,679\,639\,607\,219\,674\,921\,090\,560 \\
& \quad x^{28}y^{564} + \\
& 67\,212\,846\,574\,186\,969\,146\,941\,326\,126\,691\,978\,251\,744\,923\,308\,692\,625\,196\,171\,319\,006\,191\,906\,816\,x^{25}y^{567} + \\
& 40\,279\,670\,059\,686\,784\,162\,801\,326\,617\,395\,058\,342\,054\,469\,499\,901\,945\,653\,256\,881\,591\,560\,960\,x^{22}y^{570} + \\
& 15\,909\,667\,516\,475\,824\,336\,299\,959\,028\,355\,853\,973\,163\,117\,149\,847\,087\,473\,566\,588\,390\,400\,x^{19}y^{573} + \\
& 3\,892\,457\,553\,175\,650\,723\,275\,916\,190\,108\,774\,284\,282\,914\,171\,356\,466\,694\,859\,791\,456\,x^{16}y^{576} + \\
& 541\,843\,660\,354\,600\,352\,004\,753\,194\,606\,531\,450\,372\,117\,730\,662\,525\,082\,894\,720\,x^{13}y^{579} + \\
& 37\,822\,731\,776\,524\,296\,977\,557\,341\,980\,953\,893\,870\,361\,301\,417\,592\,771\,456\,x^{10}y^{582} + \\
& 3\,233\,707\,045\,793\,341\,227\,457\,376\,340\,649\,108\,088\,325\,767\,232\,348\,288\,x^7y^{585} - \\
& 28\,914\,944\,133\,564\,676\,858\,279\,010\,083\,094\,776\,729\,183\,738\,623\,360\,x^4y^{588} + \\
& 194\,366\,369\,852\,285\,820\,837\,442\,548\,983\,127\,615\,851\,421\,447\,168\,x y^{591} \\
n=596: & \quad x^{596} + 2\,038\,941\,657\,604\,934\,565\,800\,465\,341\,261\,789\,635\,724\,757\,801\,568\,x^{446}y^{150} + \\
& 164\,636\,118\,684\,042\,593\,186\,854\,043\,879\,915\,180\,042\,671\,754\,072\,160\,x^{443}y^{153} + \\
& 45\,008\,440\,640\,815\,522\,020\,520\,255\,584\,134\,740\,863\,008\,286\,394\,774\,944\,x^{440}y^{156} + \\
& 7\,162\,784\,942\,896\,348\,836\,117\,747\,239\,074\,079\,569\,365\,151\,421\,693\,322\,240\,x^{437}y^{159} + \\
& 1\,154\,073\,694\,761\,602\,333\,304\,585\,772\,234\,954\,908\,884\,839\,981\,010\,509\,027\,920\,x^{434}y^{162} + \\
& 169\,572\,158\,849\,228\,099\,260\,777\,665\,975\,160\,959\,071\,601\,075\,399\,082\,820\,944\,128\,x^{431}y^{165} + \\
& 23\,165\,166\,576\,091\,456\,891\,212\,961\,235\,953\,855\,732\,474\,925\,192\,599\,905\,174\,924\,480\,x^{428}y^{168} + \\
& 2\,936\,705\,812\,603\,963\,548\,401\,793\,426\,426\,833\,732\,089\,159\,542\,935\,681\,054\,310\,190\,848\,x^{425}y^{171} + \\
& 345\,878\,323\,409\,681\,913\,327\,079\,455\,919\,988\,730\,353\,977\,994\,643\,747\,155\,386\,952\,932\,800\,x^{422}y^{174} + \\
& 37\,873\,290\,072\,512\,929\,813\,448\,095\,089\,382\,579\,033\,410\,470\,050\,140\,293\,628\,465\,817\,326\,240\,x^{419}y^{177} + \\
& 3\,858\,369\,854\,426\,007\,882\,929\,432\,313\,097\,145\,277\,060\,404\,764\,387\,935\,058\,448\,277\,352\,305\,408\,x^{416}y^{180} + \\
& 365\,960\,791\,017\,569\,256\,156\,767\,556\,861\,453\,416\,712\,437\,636\,922\,568\,366\,805\,659\,533\,708\,234\,240\,x^{413}y^{183} + \\
& 32\,337\,849\,732\,300\,093\,804\,802\,776\,297\,166\,626\,896\,344\,323\,996\,133\,469\,729\,152\,226\,590\,558\,377\,408\,x^{410}y^{186} + \\
& 2\,663\,834\,218\,960\,469\,090\,231\,560\,620\,925\,872\,709\,599\,323\,781\,464\,155\,784\,936\,358\,321\,005\,544\,165\,120 \\
& \quad x^{407}y^{189} + \\
& 204\,684\,261\,129\,778\,106\,479\,117\,388\,217\,515\,264\,896\,924\,593\,989\,490\,664\,024\,160\,473\,273\,947\,423\,870\,120 \\
& \quad x^{404}y^{192} + \\
& 14\,678\,891\,169\,329\,163\,386\,191\,022\,139\,320\,097\,941\,735\,315\,191\,632\,519\,518\,877\,218\,228\,631\,796\,432\,980\,576 \\
& \quad x^{401}y^{195} + \\
& 983\,044\,119\,094\,772\,798\,124\,699\,307\,882\,008\,115\,932\,205\,392\,478\,931\,793\,252\,387\,418\,135\,078\,410\,603\,429\,600 \\
& \quad x^{398}y^{198} + \\
& 61\,510\,977\,930\,797\,274\,961\,779\,449\,807\,918\,644\,919\,687\,834\,633\,351\,001\,182\,481\,431\,518\,414\,300\,604\,380\,710 - \\
& \quad 432\,x^{395}y^{201} + \\
& 3\,597\,915\,105\,374\,727\,755\,161\,022\,225\,982\,238\,872\,206\,516\,215\,580\,880\,384\,859\,032\,537\,816\,888\,163\,879\,023 - \\
& \quad 872\,160\,x^{392}y^{204} + \\
& 196\,823\,478\,670\,028\,213\,014\,523\,921\,605\,958\,420\,258\,345\,326\,785\,732\,196\,847\,623\,833\,541\,781\,233\,374\,338\,807 - \\
& \quad 677\,440\,x^{389}y^{207} + \\
& 10\,074\,656\,936\,375\,692\,897\,175\,816\,858\,999\,527\,057\,837\,475\,413\,998\,713\,452\,076\,082\,900\,593\,958\,916\,137\,989 - \\
& \quad 332\,656\,384\,x^{386}y^{210} + \\
& 482\,727\,001\,916\,372\,915\,917\,332\,156\,037\,308\,873\,764\,660\,094\,831\,520\,189\,780\,015\,446\,998\,408\,795\,991\,995\,418 - \\
& \quad 876\,487\,680\,x^{383}y^{213} + \\
& 21\,660\,710\,971\,725\,616\,875\,614\,372\,825\,493\,697\,948\,928\,207\,552\,032\,785\,700\,629\,546\,284\,413\,078\,205\,761\,553 -
\end{aligned}$$

$$\begin{aligned}
& 759\,132\,987\,904\,x^{380}y^{216} + \\
& 910\,577\,591\,565\,351\,184\,591\,778\,133\,623\,646\,234\,792\,349\,444\,477\,466\,453\,519\,997\,780\,704\,425\,472\,274\,395\,097 - \\
& \quad 832\,801\,044\,480\,x^{377}y^{219} + \\
& 35\,875\,625\,301\,447\,424\,905\,448\,799\,432\,745\,315\,291\,092\,771\,941\,154\,162\,578\,597\,683\,735\,913\,135\,704\,729\,194 - \\
& \quad 600\,886\,073\,152\,000\,x^{374}y^{222} + \\
& 1\,325\,187\,836\,044\,228\,731\,529\,664\,272\,265\,588\,509\,931\,742\,152\,769\,295\,003\,908\,929\,328\,076\,826\,933\,870\,329 - \\
& \quad 916\,026\,680\,745\,138\,560\,x^{371}y^{225} + \\
& 45\,909\,259\,130\,589\,609\,087\,126\,000\,324\,681\,247\,274\,188\,369\,853\,474\,103\,772\,834\,633\,753\,853\,454\,103\,411\,591 - \\
& \quad 882\,317\,784\,114\,617\,600\,x^{368}y^{228} + \\
& 1\,492\,141\,266\,625\,454\,841\,094\,353\,496\,737\,848\,319\,620\,986\,183\,938\,276\,680\,262\,146\,931\,279\,394\,333\,409\,388 - \\
& \quad 553\,622\,032\,107\,035\,504\,640\,x^{365}y^{231} + \\
& 45\,513\,584\,261\,614\,374\,367\,177\,408\,058\,766\,627\,750\,840\,933\,294\,446\,343\,015\,766\,149\,079\,324\,401\,322\,879\,060 - \\
& \quad 383\,242\,296\,495\,840\,934\,400\,x^{362}y^{234} + \\
& 1\,303\,230\,055\,128\,622\,312\,856\,207\,298\,287\,359\,137\,405\,661\,293\,559\,440\,033\,436\,438\,167\,261\,686\,288\,618\,449 - \\
& \quad 532\,988\,710\,848\,225\,735\,219\,200\,x^{359}y^{237} + \\
& 35\,040\,529\,946\,703\,095\,584\,289\,851\,921\,100\,529\,416\,854\,400\,727\,338\,777\,541\,935\,017\,713\,470\,954\,159\,245\,985 - \\
& \quad 265\,547\,546\,215\,302\,651\,623\,680\,x^{356}y^{240} + \\
& 884\,919\,129\,871\,821\,516\,990\,130\,257\,675\,919\,252\,103\,245\,690\,979\,570\,031\,302\,356\,851\,292\,869\,622\,328\,955\,769 - \\
& \quad 603\,720\,516\,257\,565\,287\,500\,800\,x^{353}y^{243} + \\
& 20\,995\,539\,472\,306\,273\,191\,245\,458\,059\,794\,101\,379\,920\,236\,252\,787\,648\,639\,220\,703\,429\,212\,981\,076\,010\,940 - \\
& \quad 229\,203\,433\,778\,644\,427\,487\,018\,880\,x^{350}y^{246} + \\
& 468\,103\,360\,809\,931\,391\,790\,539\,553\,974\,994\,723\,582\,539\,057\,839\,963\,276\,592\,751\,739\,694\,961\,463\,091\,066\,268 - \\
& \quad 605\,208\,416\,207\,428\,897\,528\,176\,000\,x^{347}y^{249} + \\
& 9\,809\,393\,217\,438\,251\,591\,778\,277\,203\,511\,066\,493\,958\,825\,619\,228\,139\,377\,501\,911\,538\,868\,355\,188\,150\,299 - \\
& \quad 982\,487\,462\,441\,955\,041\,165\,279\,020\,160\,x^{344}y^{252} + \\
& 193\,248\,611\,136\,930\,333\,692\,255\,685\,860\,549\,372\,775\,032\,778\,537\,504\,957\,279\,954\,973\,512\,090\,269\,965\,773\,462 - \\
& \quad 748\,330\,663\,561\,136\,834\,581\,123\,448\,832\,x^{341}y^{255} + \\
& 3\,579\,699\,474\,594\,174\,772\,610\,586\,763\,524\,437\,844\,862\,782\,201\,579\,599\,615\,974\,763\,151\,334\,341\,073\,246\,082 - \\
& \quad 873\,440\,569\,153\,363\,374\,456\,436\,882\,414\,360\,x^{338}y^{258} + \\
& 62\,360\,388\,784\,381\,056\,194\,075\,598\,577\,415\,036\,838\,750\,598\,351\,153\,200\,764\,163\,203\,589\,975\,691\,163\,564\,497 - \\
& \quad 522\,992\,206\,776\,161\,992\,349\,480\,386\,145\,792\,x^{335}y^{261} + \\
& 1\,021\,817\,512\,949\,615\,151\,482\,544\,307\,338\,155\,098\,736\,705\,912\,024\,935\,386\,139\,413\,501\,771\,799\,048\,613\,354 - \\
& \quad 599\,976\,022\,075\,588\,867\,053\,153\,217\,023\,604\,480\,x^{332}y^{264} + \\
& 15\,750\,870\,984\,503\,661\,406\,991\,092\,519\,197\,410\,637\,448\,930\,258\,281\,653\,791\,096\,804\,467\,532\,136\,276\,053\,105 - \\
& \quad 004\,706\,020\,199\,130\,472\,901\,201\,181\,695\,329\,280\,x^{329}y^{267} + \\
& 228\,434\,248\,676\,189\,983\,123\,888\,959\,880\,336\,221\,684\,220\,953\,532\,082\,777\,376\,586\,398\,661\,057\,987\,202\,392\,782 - \\
& \quad 104\,495\,917\,608\,987\,768\,920\,458\,309\,111\,851\,264\,x^{326}y^{270} + \\
& 3\,117\,427\,295\,184\,074\,283\,631\,229\,844\,129\,613\,118\,533\,554\,219\,767\,787\,847\,167\,776\,795\,481\,263\,711\,031\,119 - \\
& \quad 222\,383\,856\,681\,397\,698\,885\,302\,851\,609\,811\,689\,600\,x^{323}y^{273} + \\
& 40\,036\,620\,211\,917\,586\,686\,983\,545\,720\,013\,007\,733\,405\,147\,657\,807\,916\,788\,206\,626\,231\,035\,401\,295\,416\,043 - \\
& \quad 461\,555\,551\,804\,647\,622\,119\,459\,457\,460\,518\,251\,008\,x^{320}y^{276} + \\
& 483\,934\,303\,983\,183\,556\,868\,236\,455\,578\,505\,498\,733\,386\,334\,044\,873\,697\,315\,299\,861\,132\,504\,979\,792\,748\,541 - \\
& \quad 445\,127\,817\,347\,309\,894\,185\,147\,551\,761\,772\,963\,840\,x^{317}y^{279} + \\
& 5\,505\,792\,431\,884\,999\,991\,512\,642\,791\,119\,488\,132\,089\,499\,797\,788\,441\,193\,916\,218\,298\,392\,031\,147\,995\,333 - \\
& \quad 113\,351\,132\,810\,377\,096\,051\,553\,870\,475\,266\,610\,888\,960\,x^{314}y^{282} + \\
& 58\,964\,248\,189\,303\,154\,220\,504\,064\,641\,383\,645\,310\,945\,823\,309\,239\,171\,205\,076\,196\,745\,027\,349\,673\,025\,723 - \\
& \quad 165\,653\,558\,092\,585\,064\,148\,789\,999\,964\,668\,701\,152\,256\,x^{311}y^{285} + \\
& 594\,454\,880\,786\,757\,816\,507\,756\,550\,181\,329\,967\,181\,279\,291\,497\,825\,658\,624\,762\,810\,334\,609\,123\,934\,534\,529 - \\
& \quad 693\,552\,227\,422\,446\,627\,609\,861\,689\,391\,860\,305\,408\,320\,x^{308}y^{288} + \\
& 5\,641\,967\,407\,557\,952\,072\,708\,551\,810\,354\,028\,869\,848\,266\,661\,718\,480\,419\,290\,800\,204\,675\,614\,672\,701\,176 - \\
& \quad 561\,557\,463\,798\,083\,281\,112\,181\,096\,270\,806\,595\,229\,207\,296\,x^{305}y^{291} + \\
& 50\,412\,566\,654\,904\,728\,765\,153\,201\,301\,697\,688\,626\,101\,936\,246\,186\,161\,680\,630\,187\,395\,382\,050\,587\,339\,780 - \\
& \quad 721\,792\,439\,509\,084\,785\,457\,924\,090\,489\,863\,126\,271\,105\,920\,x^{302}y^{294} + \\
& 424\,085\,392\,085\,226\,951\,531\,805\,115\,259\,505\,109\,867\,885\,638\,473\,559\,552\,493\,701\,591\,267\,417\,631\,071\,020\,537 - \\
& \quad 468\,402\,663\,478\,864\,033\,949\,329\,280\,334\,381\,380\,353\,910\,400\,x^{299}y^{297} +
\end{aligned}$$

3 358 756 305 314 997 456 131 896 512 855 280 470 158 153 176 390 216 191 173 080 295 407 750 493 026 415 -
 782 054 303 522 477 116 732 010 066 008 617 183 975 158 382 208 $x^{296} y^{300} +$
 25 044 563 806 698 016 539 805 218 104 098 843 806 856 693 210 779 343 894 801 070 525 236 456 381 882 723 -
 157 722 724 592 907 397 768 130 684 171 010 993 962 541 086 720 $x^{293} y^{303} +$
 175 813 439 578 954 121 875 449 422 500 029 797 519 620 238 080 203 953 459 004 507 917 398 220 938 397 435 -
 916 197 075 289 306 849 102 384 374 751 174 720 542 882 051 328 $x^{290} y^{306} +$
 1 161 937 623 753 050 775 989 009 396 249 360 624 384 848 716 449 602 167 547 851 919 643 666 749 380 063 -
 587 200 855 986 244 773 076 765 592 061 730 281 264 297 804 871 680 $x^{287} y^{309} +$
 7 229 177 936 477 465 480 359 791 579 216 408 913 232 746 957 947 737 639 750 492 748 284 658 009 139 507 -
 411 375 818 642 357 280 061 849 763 360 291 148 680 774 571 875 840 $x^{284} y^{312} +$
 42 339 745 766 666 208 839 460 292 679 781 064 915 738 525 856 491 874 620 866 524 596 581 791 243 312 614 -
 383 393 581 678 339 425 574 724 415 371 469 950 350 901 591 668 736 $x^{281} y^{315} +$
 233 417 451 277 147 193 595 658 811 755 630 277 766 798 680 123 271 270 377 972 117 438 429 052 663 692 347 -
 468 916 113 055 147 311 718 624 670 207 682 680 537 980 572 700 160 $x^{278} y^{318} +$
 1 211 187 173 175 823 766 356 979 921 293 890 073 838 608 357 126 244 876 314 264 998 700 787 434 939 603 -
 665 881 324 364 767 151 187 468 505 673 625 838 511 886 869 992 957 376 $x^{275} y^{321} +$
 5 914 850 189 120 604 290 169 055 612 406 983 751 507 400 429 706 987 811 843 947 860 849 978 552 769 627 -
 452 171 106 291 220 612 457 724 876 541 488 884 630 332 048 686 089 600 $x^{272} y^{324} +$
 27 182 348 843 892 068 534 543 109 538 189 242 989 778 085 808 597 249 810 324 259 911 116 913 545 043 762 -
 826 402 080 071 017 717 581 296 745 744 352 551 990 348 217 118 740 480 $x^{269} y^{327} +$
 117 541 606 604 704 279 868 790 789 061 535 232 479 055 849 054 228 896 650 985 514 801 356 579 329 241 143 -
 467 750 920 400 644 659 280 215 105 755 369 150 094 893 204 982 150 656 $x^{266} y^{330} +$
 478 192 473 174 660 403 704 927 340 254 061 354 453 811 598 958 521 224 955 823 447 610 764 332 009 114 971 -
 462 926 242 209 754 222 095 185 479 531 993 429 815 017 425 124 116 480 $x^{263} y^{333} +$
 1 830 036 361 236 076 267 928 437 322 214 759 774 925 314 250 238 097 366 925 711 025 756 259 573 332 155 -
 546 973 777 220 475 580 513 758 643 175 318 591 106 980 814 346 600 315 136 $x^{260} y^{336} +$
 6 587 129 848 347 124 496 462 077 864 796 142 510 266 407 773 349 226 190 401 908 747 304 676 847 831 789 -
 601 292 990 978 380 625 107 065 354 240 662 983 837 702 809 308 647 255 040 $x^{257} y^{339} +$
 22 296 673 714 176 777 016 578 331 372 159 685 550 005 016 221 427 901 150 088 825 448 505 229 650 661 027 -
 292 420 751 726 189 628 761 925 917 719 614 387 495 696 068 984 504 760 640 $x^{254} y^{342} +$
 70 959 931 304 121 402 924 711 750 758 971 992 132 944 298 416 844 009 477 047 764 676 083 843 296 570 498 -
 142 616 617 856 381 808 934 144 185 477 677 392 852 319 771 394 748 360 512 $x^{251} y^{345} +$
 212 290 926 822 687 758 900 792 048 183 390 235 749 694 348 862 345 803 544 945 797 060 615 696 197 351 351 -
 297 985 750 132 738 219 249 208 095 014 484 345 142 776 376 534 290 744 000 $x^{248} y^{348} +$
 596 904 115 846 326 553 218 710 217 821 738 684 494 727 985 007 869 893 081 190 246 770 134 600 338 159 603 -
 929 824 631 950 023 198 650 857 863 171 075 657 021 053 009 939 589 580 800 $x^{245} y^{351} +$
 1 577 016 051 971 853 357 674 137 069 959 485 841 852 295 072 863 151 793 620 333 464 944 974 401 440 512 -
 727 941 594 806 598 422 817 351 579 219 128 246 643 401 335 029 065 256 116 000 $x^{242} y^{354} +$
 3 914 021 293 470 376 533 943 479 396 157 072 327 676 974 874 570 539 371 184 652 617 102 125 379 487 411 -
 525 427 357 362 095 650 301 097 611 352 541 258 814 410 754 751 980 309 440 000 $x^{239} y^{357} +$
 9 123 393 337 586 496 051 154 960 035 876 773 607 263 510 320 118 071 348 307 359 970 500 908 544 812 331 -
 607 390 327 540 662 280 921 379 927 412 017 238 225 584 219 772 268 695 555 200 $x^{236} y^{360} +$
 19 967 316 925 762 340 270 714 674 620 531 053 762 171 056 090 137 445 297 306 474 713 763 885 704 372 575 -
 796 237 315 653 084 622 014 363 368 012 058 239 232 579 988 033 331 275 840 000 $x^{233} y^{363} +$
 41 019 489 440 581 456 658 125 989 269 677 116 771 224 601 178 452 645 142 172 115 201 231 817 533 111 247 -
 359 195 105 670 100 342 832 429 692 311 980 335 716 238 168 954 530 959 964 800 $x^{230} y^{366} +$
 79 074 809 399 867 046 773 224 420 953 175 665 169 844 815 014 029 108 720 914 885 073 035 648 141 634 801 -
 176 975 876 807 343 468 567 814 147 330 616 357 237 320 804 141 046 752 888 000 $x^{227} y^{369} +$
 142 996 820 670 070 260 643 373 875 024 022 046 539 197 955 754 146 303 884 238 342 373 555 716 508 117 233 -
 384 934 948 788 167 704 801 604 937 171 172 967 846 213 808 020 329 790 080 000 $x^{224} y^{372} +$
 242 499 318 672 301 128 214 214 826 378 309 699 765 497 362 974 682 166 491 845 538 939 281 368 248 887 161 -
 041 861 768 980 329 597 044 116 454 113 372 265 750 307 774 755 148 700 791 808 $x^{221} y^{375} +$
 385 512 606 318 413 245 903 905 553 213 651 691 704 666 934 745 660 017 407 801 262 965 813 320 508 793 273 -
 289 923 398 615 709 280 633 788 156 432 871 795 009 897 242 058 501 707 448 960 $x^{218} y^{378} +$
 574 315 804 136 528 590 089 771 538 390 184 433 614 417 126 705 105 266 848 575 782 350 718 038 605 266 221 -

358 411 828 756 846 182 111 303 350 305 386 905 879 964 515 405 019 110 214 144 $x^{215} y^{381} +$
 801 455 160 985 724 829 523 463 486 705 346 752 325 841 289 821 872 810 934 869 375 666 707 479 325 027 073 -
 049 728 778 280 886 645 430 828 278 883 931 059 286 408 098 889 423 733 280 440 $x^{212} y^{384} +$
 1 047 243 874 178 734 731 070 003 138 378 952 438 228 469 514 802 780 816 849 435 442 470 890 586 934 081 -
 359 484 465 457 192 698 467 431 270 813 415 981 237 633 538 945 764 690 328 805 920 $x^{209} y^{387} +$
 1 280 772 069 819 545 421 292 599 285 172 162 138 112 973 481 925 827 179 371 632 179 464 029 662 422 149 -
 085 665 474 477 784 224 449 990 474 537 939 302 031 996 725 895 862 861 505 214 528 $x^{206} y^{390} +$
 1 465 405 135 798 733 464 949 476 562 455 763 991 208 460 484 613 677 983 554 214 581 542 230 737 348 555 -
 459 155 697 477 561 521 167 883 145 050 732 761 699 292 243 712 792 776 642 348 480 $x^{203} y^{393} +$
 1 567 843 311 702 274 399 486 397 148 888 132 459 066 319 593 421 305 964 858 954 615 858 647 194 748 121 -
 310 660 183 142 343 055 440 939 944 332 663 090 144 265 711 781 932 062 295 968 448 $x^{200} y^{396} +$
 1 567 813 618 262 534 578 755 738 896 257 521 521 158 721 890 355 195 684 944 723 278 483 017 775 868 187 -
 143 290 964 539 278 791 424 236 685 352 933 515 366 659 621 097 211 045 426 662 400 $x^{197} y^{399} +$
 1 464 572 621 745 242 876 044 805 287 917 967 157 990 745 906 121 142 502 812 425 941 520 158 860 565 776 -
 409 009 414 888 575 013 652 107 969 849 084 982 772 669 623 940 394 442 396 066 560 $x^{194} y^{402} +$
 1 277 378 880 478 066 339 982 822 041 063 264 855 384 152 601 687 276 564 346 134 233 611 581 148 634 198 -
 648 500 226 121 202 765 700 278 383 260 837 680 688 089 045 035 492 319 203 940 352 $x^{191} y^{405} +$
 1 039 627 801 887 210 248 894 322 746 539 197 248 997 059 773 529 865 951 792 869 440 828 486 607 265 180 -
 713 597 789 463 349 378 926 457 194 143 623 487 858 080 260 682 562 543 645 007 360 $x^{188} y^{408} +$
 789 098 622 700 159 474 883 654 797 358 380 761 203 322 004 302 999 341 465 423 664 295 492 604 598 817 091 -
 232 887 029 839 728 275 516 668 779 285 053 820 039 874 205 904 913 136 269 312 $x^{185} y^{411} +$
 558 231 455 506 479 523 829 085 114 879 009 968 275 667 901 208 106 417 108 781 220 573 532 643 230 060 348 -
 002 141 236 367 532 374 322 113 032 662 516 092 708 977 937 895 653 893 742 080 $x^{182} y^{414} +$
 367 831 804 174 417 729 058 568 522 433 061 781 991 126 582 732 427 554 590 398 429 569 971 215 839 617 566 -
 417 326 379 441 326 585 712 065 747 312 800 786 718 401 440 185 460 198 647 680 $x^{179} y^{417} +$
 225 603 570 566 156 951 277 928 768 148 611 055 313 574 205 277 421 337 859 840 184 765 605 434 449 208 202 -
 137 191 098 984 715 675 593 657 521 199 706 798 712 184 765 957 239 268 943 104 $x^{176} y^{420} +$
 128 706 655 888 173 591 486 421 048 118 442 068 124 153 821 231 689 225 068 644 412 856 932 226 014 112 717 -
 592 446 112 338 134 267 542 425 118 658 901 218 299 553 007 606 901 909 606 400 $x^{173} y^{423} +$
 68 249 153 334 693 571 503 145 753 027 248 173 143 715 840 915 570 753 430 232 241 651 578 946 254 745 503 -
 564 532 263 857 369 241 707 884 763 036 702 959 712 372 324 041 541 550 511 616 $x^{170} y^{426} +$
 33 612 686 629 173 429 089 672 741 577 551 922 815 184 368 911 995 958 737 573 543 254 629 686 320 068 982 -
 383 163 549 038 893 279 780 542 568 486 227 871 525 357 572 902 645 516 462 080 $x^{167} y^{429} +$
 15 362 866 067 845 050 890 398 186 361 478 081 810 685 971 307 580 344 705 830 977 479 818 285 689 415 886 -
 612 469 626 196 588 840 489 821 696 808 912 145 362 479 322 299 479 163 902 720 $x^{164} y^{432} +$
 6 510 911 850 568 737 248 422 500 505 385 538 161 288 751 507 595 767 492 120 976 177 934 747 523 360 544 -
 822 931 916 894 128 743 446 029 226 631 947 551 081 107 786 211 878 985 229 312 $x^{161} y^{435} +$
 2 556 423 192 090 117 559 952 902 310 442 877 474 677 048 937 320 253 137 944 454 351 200 385 985 318 736 -
 396 226 555 192 496 696 913 425 262 835 859 672 818 519 160 292 807 318 855 040 $x^{158} y^{438} +$
 929 069 680 362 365 054 100 289 245 972 249 002 727 461 932 467 702 582 411 952 380 631 890 091 794 723 294 -
 376 262 570 385 411 247 048 912 267 505 513 535 266 015 674 189 773 086 592 $x^{155} y^{441} +$
 312 228 942 762 909 108 301 092 592 576 943 027 295 999 910 757 842 644 657 703 791 080 417 500 144 756 055 -
 998 656 192 535 847 022 725 745 619 900 228 918 215 613 574 703 801 728 640 $x^{152} y^{444} +$
 96 933 199 300 748 576 999 640 230 106 976 035 970 446 262 251 374 616 079 293 400 693 228 619 105 463 039 -
 173 280 790 295 455 778 206 771 571 810 425 477 346 917 575 985 146 470 400 $x^{149} y^{447} +$
 27 770 965 807 091 227 431 277 773 719 809 296 244 509 960 701 878 136 214 603 665 348 571 938 628 143 473 -
 708 177 805 255 916 948 979 674 766 504 105 616 920 955 120 225 202 904 992 $x^{146} y^{450} +$
 7 334 172 867 533 898 873 671 165 548 391 337 663 572 115 406 104 377 576 556 451 825 734 559 749 118 705 -
 389 405 349 821 187 098 051 852 122 346 525 200 909 149 414 702 241 633 280 $x^{143} y^{453} +$
 1 783 415 477 781 900 738 338 229 762 411 320 139 225 210 428 352 284 195 404 609 215 149 696 543 672 512 -
 810 385 851 104 476 645 955 082 663 834 557 986 756 377 666 759 040 531 712 $x^{140} y^{456} +$
 398 813 707 744 965 641 493 678 175 193 255 803 746 783 563 919 403 089 315 881 097 054 955 432 035 995 939 -
 028 413 152 364 407 909 494 297 587 147 562 917 294 976 716 399 723 520 $x^{137} y^{459} +$
 81 912 951 644 827 056 408 676 184 321 524 634 927 741 159 101 705 247 298 241 762 014 271 490 725 111 187 -
 542 269 534 877 858 063 640 489 944 040 510 691 429 234 233 085 384 960 $x^{134} y^{462} +$

15 431 957 145 909 840 588 385 651 949 980 739 319 670 507 247 160 857 855 990 768 237 441 413 943 218 841 -
 625 614 148 308 991 003 822 951 853 202 033 051 837 638 816 142 742 144 $x^{131} y^{465} +$
 2 662 972 634 596 077 358 428 111 662 553 770 745 840 768 774 099 971 347 036 472 224 035 827 643 496 747 -
 907 417 964 874 444 504 683 597 437 983 010 103 087 126 867 496 189 440 $x^{128} y^{468} +$
 420 290 253 119 219 732 045 792 394 502 097 858 936 231 254 323 165 740 072 192 663 265 827 406 594 648 755 -
 839 232 396 250 250 234 597 002 695 079 410 793 674 814 128 891 904 $x^{125} y^{471} +$
 60 575 168 939 797 813 922 440 644 107 277 469 369 096 851 551 872 245 589 805 312 581 152 217 916 874 749 -
 493 921 364 085 545 316 144 336 815 923 321 457 189 924 587 168 000 $x^{122} y^{474} +$
 7 959 616 189 323 878 656 668 920 143 302 807 543 401 079 591 756 593 754 350 656 965 216 346 061 239 099 -
 228 257 790 068 909 820 152 196 537 852 919 846 978 225 348 736 000 $x^{119} y^{477} +$
 951 902 125 830 694 669 810 023 953 633 804 499 753 906 854 921 383 619 478 434 715 723 354 898 247 190 867 -
 426 910 552 637 766 729 436 306 779 902 051 663 515 453 214 400 $x^{116} y^{480} +$
 103 419 806 115 783 337 778 624 742 900 468 181 776 880 595 131 781 620 533 470 099 721 454 012 834 845 556 -
 614 511 827 185 115 207 264 015 590 999 396 570 872 627 488 000 $x^{113} y^{483} +$
 10 188 019 831 649 851 666 361 031 034 596 309 111 530 472 935 910 231 336 281 422 868 367 678 438 277 140 -
 946 095 092 021 718 298 161 229 149 673 433 610 021 398 435 200 $x^{110} y^{486} +$
 908 165 636 558 226 237 245 951 912 714 206 266 251 723 800 128 511 306 276 753 799 157 647 814 170 566 897 -
 518 435 813 734 342 708 579 935 579 844 661 946 157 904 000 $x^{107} y^{489} +$
 73 095 614 083 775 569 894 644 269 988 748 890 991 342 787 807 170 599 011 136 223 125 936 860 117 575 142 -
 940 921 252 808 396 013 109 009 533 299 127 534 920 656 000 $x^{104} y^{492} +$
 5 299 964 670 739 136 080 355 222 215 980 120 875 707 326 650 537 610 798 269 402 535 668 824 006 676 360 -
 365 030 302 619 987 270 441 210 356 746 004 531 778 713 600 $x^{101} y^{495} +$
 345 344 164 629 704 784 396 701 930 312 182 908 542 051 540 910 935 889 668 708 541 827 564 044 469 735 292 -
 160 275 203 883 850 410 239 578 894 544 149 456 224 000 $x^{98} y^{498} +$
 20 169 859 647 830 109 613 277 151 397 026 108 420 956 595 833 689 756 085 906 210 586 485 398 021 912 881 -
 753 475 594 955 634 877 675 805 765 086 158 658 357 248 $x^{95} y^{501} +$
 1 052 991 903 692 398 680 247 016 067 367 138 016 932 266 950 130 457 275 907 704 078 518 438 067 968 571 -
 686 485 383 867 921 761 238 966 038 254 570 523 619 840 $x^{92} y^{504} +$
 48 993 322 667 125 383 447 067 423 476 474 191 468 423 405 976 344 760 808 748 971 356 940 389 485 993 434 -
 008 675 100 678 378 562 316 502 649 741 176 719 360 $x^{89} y^{507} +$
 2 025 196 375 521 093 515 710 363 937 201 631 432 700 344 699 343 074 760 477 104 878 825 044 260 155 950 -
 657 026 140 978 385 115 282 972 756 651 314 356 736 $x^{86} y^{510} +$
 74 121 733 082 287 879 515 354 684 275 334 083 218 205 111 951 038 354 224 759 233 540 362 419 313 037 837 -
 793 084 242 537 401 496 174 895 011 888 055 720 $x^{83} y^{513} +$
 2 393 274 239 499 897 705 606 856 734 276 815 751 956 087 677 913 088 532 666 738 632 577 768 064 529 369 -
 425 996 371 128 611 353 121 668 202 533 952 976 $x^{80} y^{516} +$
 67 905 738 000 512 439 098 515 528 573 481 884 944 131 188 073 530 322 160 299 075 375 003 847 209 763 285 -
 068 510 630 486 175 057 946 861 028 997 120 $x^{77} y^{519} +$
 1 685 972 441 196 530 823 047 024 414 095 249 694 378 878 004 065 928 360 038 408 103 296 519 165 467 425 -
 907 386 675 056 402 135 536 272 062 425 600 $x^{74} y^{522} +$
 36 461 560 797 637 625 084 107 186 538 299 664 600 634 566 708 493 677 422 286 553 898 904 057 634 232 909 -
 207 030 500 088 719 622 882 210 461 696 $x^{71} y^{525} +$
 683 440 073 365 920 376 306 528 762 614 370 976 400 257 840 943 765 836 093 116 508 558 571 907 862 054 356 -
 544 734 014 499 376 369 370 796 800 $x^{68} y^{528} +$
 11 043 125 689 416 939 747 368 699 583 115 624 339 607 966 501 181 834 567 334 764 679 522 294 621 570 326 -
 510 453 863 563 531 174 866 478 080 $x^{65} y^{531} +$
 152 909 963 246 459 190 801 718 590 526 475 983 538 077 973 862 708 159 585 203 155 406 563 666 484 015 197 -
 670 181 166 587 569 058 549 600 $x^{62} y^{534} +$
 1 802 626 239 132 044 033 823 779 476 878 820 185 240 826 380 689 422 775 104 075 472 359 492 687 231 989 -
 108 844 875 598 260 378 741 600 $x^{59} y^{537} +$
 17 963 283 976 382 785 290 298 400 747 928 926 527 572 939 786 194 834 147 863 276 799 767 000 470 870 901 -
 906 584 472 882 594 841 760 $x^{56} y^{540} +$
 150 114 905 663 754 868 361 824 371 100 827 782 394 717 191 055 892 792 823 777 007 547 704 140 952 564 457 -
 973 967 327 421 363 200 $x^{53} y^{543} +$
 1 042 737 876 825 558 063 325 909 786 760 403 965 551 308 656 964 001 647 054 760 217 686 367 571 987 054 -

$$\begin{aligned}
& 441\,914\,505\,970\,319\,760\,x^{50}y^{546} + \\
& 5\,961\,179\,904\,874\,452\,873\,018\,056\,601\,069\,377\,638\,600\,993\,958\,242\,803\,348\,430\,065\,417\,773\,826\,816\,200\,875 - \\
& 084\,713\,869\,164\,800\,x^{47}y^{549} + \\
& 27\,735\,567\,285\,507\,271\,245\,522\,066\,540\,495\,586\,500\,420\,553\,778\,105\,217\,619\,916\,244\,587\,357\,127\,787\,707\,628 - \\
& 971\,304\,639\,680\,x^{44}y^{552} + \\
& 103\,697\,809\,711\,213\,087\,185\,342\,839\,397\,203\,359\,198\,651\,371\,758\,856\,683\,362\,136\,555\,512\,280\,042\,737\,433\,092 - \\
& 437\,716\,736\,x^{41}y^{555} + \\
& 307\,046\,279\,771\,419\,514\,941\,183\,005\,735\,466\,811\,081\,125\,347\,754\,675\,197\,203\,142\,134\,592\,793\,002\,936\,955\,117 - \\
& 356\,480\,x^{38}y^{558} + \\
& 707\,976\,678\,902\,956\,148\,644\,357\,702\,852\,855\,592\,579\,381\,651\,984\,029\,943\,025\,427\,755\,794\,312\,923\,237\,607\,511 - \\
& 456\,x^{35}y^{561} + \\
& 1\,246\,367\,241\,716\,466\,359\,320\,621\,201\,613\,284\,493\,323\,116\,425\,490\,762\,747\,798\,258\,117\,292\,977\,590\,363\,562\,240 \\
& x^{32}y^{564} + \\
& 1\,636\,518\,811\,743\,665\,244\,151\,511\,751\,850\,501\,437\,596\,459\,988\,645\,964\,372\,424\,695\,224\,239\,647\,452\,311\,040\,x^{29} \\
& y^{567} + 1\,558\,099\,988\,955\,266\,605\,738\,264\,340\,705\,358\,312\,466\,492\,535\,540\,208\,169\,753\,530\,812\,365\,522\,494\,912 \\
& x^{26}y^{570} + \\
& 1\,039\,018\,190\,123\,827\,643\,926\,924\,174\,332\,268\,458\,652\,482\,201\,668\,409\,803\,517\,865\,071\,633\,964\,800\,x^{23}y^{573} + \\
& 464\,601\,629\,737\,153\,084\,346\,762\,544\,323\,991\,554\,679\,486\,639\,692\,989\,460\,240\,616\,165\,602\,232\,x^{20}y^{576} + \\
& 131\,657\,195\,991\,598\,610\,992\,681\,076\,372\,406\,509\,977\,980\,926\,840\,503\,567\,300\,643\,273\,760\,x^{17}y^{579} + \\
& 21\,911\,284\,637\,836\,046\,306\,028\,578\,033\,094\,670\,355\,760\,274\,045\,787\,255\,052\,380\,640\,x^{14}y^{582} + \\
& 1\,921\,811\,013\,336\,798\,657\,370\,015\,694\,365\,910\,719\,929\,813\,579\,428\,291\,276\,064\,x^{11}y^{585} + \\
& 80\,909\,534\,800\,073\,932\,798\,295\,841\,609\,216\,753\,492\,363\,985\,892\,338\,080\,x^8y^{588} - \\
& 75\,521\,483\,119\,365\,401\,801\,437\,288\,380\,702\,086\,144\,565\,783\,707\,136\,x^5y^{591} + \\
& 514\,688\,379\,979\,552\,890\,654\,214\,096\,997\,689\,038\,528\,445\,409\,280\,x^2y^{594} \\
n=600: & x^{600} + 166\,662\,885\,909\,071\,192\,633\,710\,906\,527\,574\,208\,719\,653\,747\,153\,600\,x^{447}y^{153} + \\
& 8\,806\,026\,266\,796\,735\,237\,583\,766\,797\,685\,687\,290\,770\,822\,893\,817\,600\,x^{444}y^{156} + \\
& 3\,126\,025\,830\,560\,797\,391\,792\,101\,285\,334\,994\,708\,986\,571\,936\,059\,692\,800\,x^{441}y^{159} + \\
& 438\,996\,261\,361\,857\,133\,305\,274\,196\,426\,649\,756\,422\,873\,197\,116\,248\,839\,200\,x^{438}y^{162} + \\
& 68\,870\,122\,864\,442\,976\,224\,377\,243\,209\,994\,174\,123\,074\,522\,874\,305\,840\,769\,920\,x^{435}y^{165} + \\
& 9\,605\,277\,889\,142\,151\,071\,282\,653\,909\,098\,573\,987\,121\,564\,010\,091\,589\,903\,867\,200\,x^{432}y^{168} + \\
& 1\,253\,728\,959\,223\,003\,312\,002\,165\,639\,319\,507\,030\,931\,073\,578\,461\,512\,778\,259\,059\,200\,x^{429}y^{171} + \\
& 151\,851\,566\,372\,183\,343\,702\,653\,521\,843\,968\,154\,764\,260\,808\,860\,547\,547\,719\,511\,065\,600\,x^{426}y^{174} + \\
& 17\,106\,507\,795\,034\,686\,667\,071\,799\,399\,030\,705\,449\,147\,978\,066\,496\,366\,172\,283\,647\,371\,200\,x^{423}y^{177} + \\
& 1\,793\,242\,773\,430\,957\,954\,475\,713\,775\,652\,603\,899\,262\,384\,075\,944\,480\,391\,735\,029\,506\,354\,560\,x^{420}y^{180} + \\
& 175\,052\,306\,729\,472\,110\,264\,344\,844\,044\,917\,959\,473\,629\,422\,415\,699\,384\,678\,283\,456\,691\,443\,200\,x^{417}y^{183} + \\
& 15\,923\,289\,211\,101\,596\,223\,731\,756\,262\,697\,439\,959\,328\,558\,094\,098\,729\,893\,944\,435\,146\,662\,483\,200\,x^{414}y^{186} + \\
& 1\,350\,545\,196\,582\,858\,311\,918\,961\,866\,582\,419\,767\,767\,922\,560\,653\,528\,423\,820\,666\,022\,353\,582\,265\,600 \\
& x^{411}y^{189} + \\
& 106\,871\,006\,329\,906\,769\,128\,502\,615\,130\,632\,789\,049\,340\,778\,827\,937\,730\,264\,640\,220\,215\,542\,261\,164\,400 \\
& x^{408}y^{192} + \\
& 7\,894\,721\,997\,634\,313\,294\,316\,770\,132\,651\,678\,387\,822\,173\,394\,818\,336\,735\,891\,431\,447\,206\,210\,055\,794\,880 \\
& x^{405}y^{195} + \\
& 544\,729\,349\,365\,094\,556\,321\,976\,784\,829\,072\,181\,585\,564\,967\,026\,308\,027\,962\,675\,258\,347\,611\,267\,544\,646\,400 \\
& x^{402}y^{198} + \\
& 35\,125\,462\,367\,167\,807\,269\,067\,302\,626\,368\,762\,323\,835\,332\,205\,744\,214\,198\,747\,301\,512\,549\,846\,836\,017\,172 - \\
& 800\,x^{399}y^{201} + \\
& 2\,117\,780\,457\,673\,221\,505\,244\,283\,685\,591\,700\,759\,099\,876\,772\,354\,768\,146\,561\,454\,525\,936\,713\,140\,794\,496 - \\
& 934\,400\,x^{396}y^{204} + \\
& 119\,445\,006\,913\,432\,586\,369\,166\,104\,486\,079\,931\,718\,513\,006\,488\,589\,824\,285\,430\,205\,418\,917\,250\,888\,958\,532 - \\
& 729\,600\,x^{393}y^{207} + \\
& 6\,304\,990\,635\,817\,498\,823\,369\,401\,106\,181\,369\,160\,246\,552\,575\,658\,936\,861\,805\,005\,467\,940\,582\,541\,290\,000 - \\
& 839\,589\,440\,x^{390}y^{210} + \\
& 311\,617\,936\,339\,179\,136\,423\,567\,721\,449\,372\,957\,956\,153\,353\,518\,642\,445\,575\,196\,617\,184\,175\,332\,496\,089\,960 - \\
& 319\,369\,600\,x^{387}y^{213} + \\
& 14\,426\,648\,448\,400\,438\,906\,603\,047\,340\,060\,852\,343\,947\,542\,814\,849\,261\,209\,500\,661\,122\,253\,636\,470\,600\,521 -
\end{aligned}$$

$$\begin{aligned}
& 005\,470\,001\,600\,x^{384}y^{216} + \\
& 625\,876\,225\,657\,921\,356\,282\,065\,406\,730\,710\,686\,519\,163\,589\,496\,535\,962\,271\,959\,470\,766\,179\,103\,664\,820\,602 - \\
& 933\,193\,420\,800\,x^{381}y^{219} + \\
& 25\,454\,132\,189\,945\,716\,641\,038\,221\,570\,093\,869\,465\,233\,945\,472\,601\,894\,053\,731\,468\,341\,464\,236\,778\,491\,446 - \\
& 091\,693\,004\,595\,200\,x^{378}y^{222} + \\
& 970\,809\,187\,315\,475\,845\,487\,047\,688\,997\,193\,459\,802\,596\,638\,729\,833\,269\,351\,615\,582\,000\,010\,599\,561\,895\,933 - \\
& 351\,571\,976\,236\,288\,x^{375}y^{225} + \\
& 34\,734\,929\,603\,873\,941\,355\,270\,255\,215\,106\,473\,935\,776\,190\,340\,420\,104\,672\,797\,712\,122\,454\,589\,830\,442\,312 - \\
& 693\,679\,165\,885\,376\,000\,x^{372}y^{228} + \\
& 1\,166\,271\,560\,100\,992\,882\,024\,372\,340\,957\,643\,655\,647\,319\,911\,591\,199\,853\,285\,668\,403\,814\,380\,858\,315\,641 - \\
& 734\,763\,084\,210\,489\,856\,000\,x^{369}y^{231} + \\
& 36\,759\,547\,618\,202\,135\,003\,359\,246\,480\,175\,138\,005\,016\,607\,307\,491\,871\,301\,924\,145\,587\,252\,994\,214\,599\,316 - \\
& 462\,109\,122\,967\,232\,768\,000\,x^{366}y^{234} + \\
& 1\,087\,945\,818\,547\,985\,684\,925\,020\,900\,662\,621\,143\,224\,272\,808\,328\,646\,759\,513\,564\,888\,701\,425\,212\,311\,196 - \\
& 655\,665\,170\,223\,403\,250\,432\,000\,x^{363}y^{237} + \\
& 30\,243\,604\,638\,722\,322\,876\,414\,088\,727\,633\,554\,290\,285\,216\,112\,237\,110\,437\,514\,149\,684\,468\,628\,505\,271\,946 - \\
& 487\,571\,368\,935\,248\,086\,387\,200\,x^{360}y^{240} + \\
& 789\,886\,757\,503\,945\,859\,850\,357\,168\,183\,420\,325\,558\,862\,274\,387\,005\,046\,727\,140\,366\,531\,818\,623\,728\,277\,733 - \\
& 131\,330\,826\,372\,752\,175\,872\,000\,x^{357}y^{243} + \\
& 19\,386\,989\,238\,897\,898\,235\,609\,734\,950\,786\,995\,948\,625\,108\,136\,430\,889\,367\,962\,724\,980\,590\,545\,037\,762\,563 - \\
& 865\,091\,596\,427\,523\,432\,292\,352\,000\,x^{354}y^{246} + \\
& 447\,273\,333\,188\,282\,986\,500\,018\,010\,286\,039\,354\,806\,438\,660\,146\,681\,234\,367\,620\,474\,276\,054\,667\,475\,551\,802 - \\
& 341\,804\,857\,271\,402\,861\,146\,336\,000\,x^{351}y^{249} + \\
& 9\,701\,732\,809\,602\,740\,604\,385\,251\,187\,117\,952\,624\,797\,729\,467\,122\,812\,304\,704\,952\,396\,679\,139\,647\,096\,392 - \\
& 368\,325\,711\,228\,897\,489\,699\,526\,988\,800\,x^{348}y^{252} + \\
& 197\,892\,664\,510\,596\,235\,079\,510\,072\,281\,657\,971\,828\,521\,745\,005\,362\,401\,541\,396\,012\,328\,028\,848\,591\,169\,672 - \\
& 227\,843\,118\,729\,724\,251\,832\,440\,867\,840\,x^{345}y^{255} + \\
& 3\,796\,632\,369\,465\,208\,410\,851\,787\,354\,351\,015\,877\,290\,991\,098\,053\,984\,172\,952\,600\,835\,720\,580\,731\,229\,868 - \\
& 092\,889\,451\,051\,685\,897\,028\,873\,099\,894\,800\,x^{342}y^{258} + \\
& 68\,522\,676\,127\,526\,839\,609\,016\,259\,570\,182\,144\,485\,955\,573\,166\,161\,906\,951\,147\,118\,188\,557\,313\,027\,565\,881 - \\
& 154\,843\,938\,683\,604\,562\,023\,799\,754\,156\,800\,x^{339}y^{261} + \\
& 1\,163\,615\,869\,325\,239\,071\,083\,690\,409\,691\,157\,201\,542\,362\,781\,480\,985\,031\,463\,838\,632\,885\,761\,749\,545\,960 - \\
& 883\,983\,911\,980\,687\,294\,143\,418\,924\,195\,174\,400\,x^{336}y^{264} + \\
& 18\,594\,795\,299\,428\,191\,376\,025\,046\,419\,301\,428\,635\,555\,013\,637\,158\,455\,502\,816\,463\,525\,626\,144\,685\,094\,077 - \\
& 981\,659\,123\,125\,517\,225\,868\,970\,883\,257\,497\,600\,x^{333}y^{267} + \\
& 279\,666\,766\,785\,611\,806\,571\,911\,235\,055\,428\,866\,757\,638\,201\,889\,505\,278\,030\,194\,124\,142\,769\,816\,060\,571\,735 - \\
& 237\,347\,646\,564\,805\,423\,185\,701\,429\,079\,224\,320\,x^{330}y^{270} + \\
& 3\,959\,256\,953\,835\,877\,486\,704\,047\,318\,942\,748\,598\,269\,105\,919\,103\,524\,441\,797\,266\,740\,949\,810\,591\,528\,919 - \\
& 455\,704\,463\,635\,365\,956\,547\,333\,042\,602\,372\,217\,600\,x^{327}y^{273} + \\
& 52\,766\,714\,052\,360\,085\,339\,806\,728\,790\,486\,326\,595\,975\,173\,460\,434\,489\,681\,527\,957\,922\,570\,446\,927\,292\,153 - \\
& 811\,006\,815\,448\,535\,580\,400\,641\,753\,800\,722\,163\,200\,x^{324}y^{276} + \\
& 662\,101\,654\,491\,175\,699\,893\,245\,992\,042\,512\,479\,435\,864\,393\,697\,415\,600\,578\,231\,281\,827\,439\,167\,236\,977\,310 - \\
& 017\,571\,349\,344\,866\,566\,153\,470\,768\,835\,453\,593\,600\,x^{321}y^{279} + \\
& 7\,822\,523\,821\,003\,078\,510\,990\,895\,458\,949\,111\,819\,807\,761\,048\,087\,373\,975\,296\,281\,973\,445\,036\,042\,261\,001 - \\
& 702\,017\,165\,055\,303\,219\,141\,384\,314\,491\,255\,128\,038\,400\,x^{318}y^{282} + \\
& 87\,028\,342\,163\,609\,909\,021\,906\,951\,487\,025\,486\,451\,535\,909\,935\,369\,281\,811\,344\,595\,506\,381\,241\,797\,670\,618 - \\
& 524\,621\,163\,489\,612\,362\,548\,510\,326\,819\,643\,663\,682\,560\,x^{315}y^{285} + \\
& 911\,789\,988\,542\,971\,716\,537\,082\,019\,235\,868\,883\,425\,571\,704\,134\,175\,659\,143\,392\,314\,773\,767\,765\,258\,475\,063 - \\
& 998\,065\,506\,643\,296\,798\,940\,474\,115\,557\,395\,091\,542\,400\,x^{312}y^{288} + \\
& 8\,996\,480\,719\,865\,382\,234\,877\,729\,628\,849\,872\,640\,435\,385\,427\,604\,252\,319\,298\,105\,974\,179\,142\,722\,208\,403 - \\
& 654\,298\,199\,958\,468\,754\,384\,473\,347\,877\,317\,888\,192\,038\,400\,x^{309}y^{291} + \\
& 83\,601\,180\,453\,811\,258\,607\,956\,174\,389\,572\,211\,342\,481\,676\,363\,663\,940\,436\,056\,667\,868\,164\,727\,640\,191\,962 - \\
& 759\,854\,904\,363\,708\,003\,598\,397\,379\,330\,697\,640\,537\,139\,200\,x^{306}y^{294} + \\
& 731\,689\,916\,176\,046\,076\,531\,905\,441\,884\,641\,943\,465\,196\,733\,943\,456\,169\,683\,783\,769\,432\,454\,978\,346\,477\,506 - \\
& 010\,837\,614\,634\,854\,147\,786\,673\,741\,841\,384\,607\,431\,788\,800\,x^{303}y^{297} +
\end{aligned}$$

6 031 487 286 735 407 946 254 162 749 476 303 487 104 279 497 840 188 350 979 633 973 443 291 709 140 543 -
 950 123 126 479 569 058 054 831 215 639 538 769 008 747 311 104 $x^{300} y^{300} +$
 46 828 154 635 266 948 898 041 948 280 617 084 381 339 120 292 715 454 668 122 086 734 034 214 971 088 640 -
 849 750 440 065 672 637 520 859 014 222 376 173 989 955 251 200 $x^{297} y^{303} +$
 342 430 435 138 810 915 258 188 490 299 687 777 672 909 538 391 312 849 957 863 748 567 883 439 153 995 358 -
 828 448 629 831 549 583 740 307 590 346 363 957 267 244 691 200 $x^{294} y^{306} +$
 2 358 373 441 828 390 760 579 787 555 825 221 013 033 640 549 776 748 325 133 881 185 162 730 519 293 302 -
 204 177 709 101 439 599 160 952 335 692 789 138 001 881 082 713 600 $x^{291} y^{309} +$
 15 297 297 584 422 961 770 233 397 046 436 327 217 035 281 690 403 242 841 326 332 630 459 439 529 014 511 -
 485 451 410 040 046 199 485 121 752 045 474 354 489 828 536 134 400 $x^{288} y^{312} +$
 93 445 970 854 450 610 137 656 426 047 958 257 818 158 718 690 516 761 501 610 721 679 354 651 733 134 187 -
 601 114 922 701 320 023 211 065 872 205 336 371 370 569 766 359 040 $x^{285} y^{315} +$
 537 559 743 734 226 881 920 420 360 799 061 541 883 279 090 049 887 732 787 850 498 559 941 534 385 698 754 -
 712 410 450 611 131 859 382 574 760 352 728 601 339 271 451 238 400 $x^{282} y^{318} +$
 2 911 953 871 531 101 339 270 555 880 556 203 116 372 269 368 911 125 735 003 908 426 002 628 719 712 404 -
 350 296 884 443 951 969 333 181 434 030 647 181 383 680 722 354 870 400 $x^{279} y^{321} +$
 14 852 509 608 985 899 705 974 059 638 186 344 575 334 861 782 730 727 995 346 653 106 521 792 387 086 311 -
 124 111 804 636 033 477 387 777 413 118 329 897 133 454 647 596 307 200 $x^{276} y^{324} +$
 71 323 632 567 837 211 730 825 688 921 179 111 050 399 464 785 821 630 668 575 231 965 269 946 884 013 907 -
 100 266 848 747 204 166 900 868 390 982 793 097 072 621 940 410 470 400 $x^{273} y^{327} +$
 322 433 829 550 999 741 304 590 750 402 667 406 891 124 152 350 258 093 164 476 277 831 140 809 846 113 927 -
 507 237 804 425 542 257 447 545 422 938 206 428 468 794 459 102 033 920 $x^{270} y^{330} +$
 1 372 053 719 966 276 866 434 792 865 606 375 125 903 167 201 965 296 291 949 818 578 680 948 974 759 526 -
 990 021 082 275 201 858 905 945 299 504 928 204 629 420 594 515 970 918 400 $x^{267} y^{333} +$
 5 495 020 580 236 733 917 261 839 350 891 060 769 899 881 736 833 885 048 576 933 104 183 983 601 903 586 -
 479 126 129 426 432 347 859 098 063 760 078 265 662 939 168 362 276 774 400 $x^{264} y^{336} +$
 20 709 708 099 914 542 223 933 007 703 448 659 585 721 727 788 177 574 724 718 576 923 141 220 132 102 432 -
 991 100 996 512 410 395 945 627 645 407 021 842 372 431 309 924 202 035 200 $x^{261} y^{339} +$
 73 437 550 384 498 539 040 029 440 679 401 776 524 286 669 692 851 772 063 265 535 271 983 272 509 181 061 -
 123 062 237 940 156 338 044 822 146 865 655 049 126 204 945 217 811 660 800 $x^{258} y^{342} +$
 244 979 252 878 536 082 166 135 984 848 736 300 219 843 760 869 936 667 268 746 763 598 093 010 658 127 154 -
 260 865 205 067 397 696 602 765 148 103 425 631 536 207 874 737 655 992 960 $x^{255} y^{345} +$
 768 650 463 709 176 285 088 118 038 990 031 489 823 272 906 434 714 713 157 905 346 955 942 814 286 908 988 -
 815 812 294 699 646 700 947 195 460 343 154 092 810 617 939 239 025 420 800 $x^{252} y^{348} +$
 2 267 945 237 128 831 063 782 148 295 190 629 978 054 708 685 903 932 716 959 671 263 420 110 048 176 725 -
 328 016 617 857 542 699 000 037 136 419 665 584 409 616 002 441 308 185 920 000 $x^{249} y^{351} +$
 6 291 437 707 598 629 116 909 136 689 658 949 093 978 040 156 931 748 890 093 989 174 411 923 052 048 682 -
 204 728 101 954 400 782 179 060 491 594 175 001 788 129 851 054 396 998 760 000 $x^{246} y^{354} +$
 16 405 306 118 343 997 088 106 384 074 302 035 398 493 588 751 516 054 124 595 683 695 410 755 707 386 516 -
 748 108 187 109 303 348 290 428 613 101 293 015 485 683 966 653 206 800 800 000 $x^{243} y^{357} +$
 40 200 645 979 240 257 933 518 921 839 839 045 968 465 263 916 486 828 264 027 528 971 080 585 759 633 571 -
 576 918 794 997 384 210 424 120 273 245 076 849 603 151 003 936 112 026 480 000 $x^{240} y^{360} +$
 92 552 194 554 311 600 966 350 018 026 218 951 801 494 684 462 437 782 584 264 741 951 265 023 032 344 283 -
 935 786 752 638 008 168 014 225 310 275 188 934 290 333 305 073 850 477 440 000 $x^{237} y^{363} +$
 200 138 013 927 436 295 460 972 347 561 216 486 865 731 076 874 836 143 198 194 294 074 547 237 678 558 410 -
 214 948 473 189 296 017 493 961 149 315 754 131 013 826 587 208 861 259 520 000 $x^{234} y^{366} +$
 406 386 326 470 391 188 873 986 655 889 801 923 197 694 956 354 643 042 563 144 279 694 029 678 388 002 478 -
 832 694 076 748 459 966 043 575 669 584 111 938 826 334 016 694 600 017 360 000 $x^{231} y^{369} +$
 774 614 814 584 890 997 344 743 954 936 995 740 300 533 062 009 592 018 028 503 721 767 303 461 491 377 571 -
 379 279 978 952 129 590 014 123 912 271 418 508 940 847 187 122 274 862 880 000 $x^{228} y^{372} +$
 1 385 585 172 653 760 914 741 539 078 190 481 875 533 824 711 646 343 914 437 102 662 769 613 707 577 748 -
 681 353 270 664 613 996 500 298 761 507 375 463 689 892 632 700 957 000 100 561 920 $x^{225} y^{375} +$
 2 325 078 492 027 681 652 368 367 021 739 206 187 287 039 604 922 081 717 825 744 004 907 328 646 272 799 -
 887 271 744 487 798 972 935 852 897 682 539 949 551 658 199 373 176 077 567 577 600 $x^{222} y^{378} +$
 3 658 876 514 262 150 931 978 214 023 282 004 864 642 069 202 443 447 460 272 795 605 297 922 447 738 466 -

$$\begin{aligned}
& 328\,135\,721\,170\,073\,039\,667\,458\,653\,530\,810\,499\,629\,727\,763\,051\,041\,033\,550\,937\,600\,x^{219}y^{381} + \\
& 5\,397\,650\,004\,104\,850\,354\,366\,781\,633\,499\,579\,697\,369\,432\,036\,035\,449\,088\,775\,453\,896\,227\,394\,603\,998\,446 - \\
& 578\,583\,997\,608\,350\,077\,095\,881\,760\,904\,574\,929\,884\,134\,415\,164\,520\,231\,271\,102\,800\,x^{216}y^{384} + \\
& 7\,461\,767\,154\,587\,850\,459\,599\,701\,357\,823\,522\,327\,081\,462\,334\,184\,415\,744\,353\,137\,746\,078\,530\,187\,528\,937 - \\
& 587\,493\,334\,954\,048\,930\,071\,748\,752\,855\,200\,905\,524\,616\,215\,380\,770\,952\,901\,211\,200\,x^{213}y^{387} + \\
& 9\,662\,370\,034\,591\,506\,149\,432\,870\,521\,746\,721\,540\,290\,407\,332\,664\,943\,881\,738\,540\,016\,512\,297\,287\,696\,412 - \\
& 761\,414\,078\,466\,240\,705\,052\,459\,573\,087\,345\,598\,226\,315\,690\,494\,250\,035\,273\,432\,320\,x^{210}y^{390} + \\
& 11\,715\,132\,190\,305\,927\,962\,809\,499\,098\,343\,410\,453\,845\,788\,350\,358\,937\,811\,324\,136\,062\,834\,935\,094\,099\,611 - \\
& 447\,062\,274\,441\,295\,449\,738\,818\,958\,552\,567\,157\,101\,864\,872\,498\,309\,424\,670\,243\,200\,x^{207}y^{393} + \\
& 13\,293\,523\,386\,028\,920\,307\,485\,981\,762\,373\,427\,815\,057\,713\,535\,974\,076\,640\,001\,433\,283\,300\,947\,255\,560\,939 - \\
& 736\,725\,863\,921\,547\,056\,588\,047\,077\,869\,725\,659\,858\,083\,926\,940\,171\,930\,889\,139\,200\,x^{204}y^{396} + \\
& 14\,111\,110\,449\,994\,381\,908\,122\,598\,726\,499\,741\,794\,112\,681\,505\,829\,789\,478\,089\,542\,759\,602\,414\,956\,250\,941 - \\
& 769\,550\,220\,752\,862\,509\,878\,630\,152\,715\,215\,200\,467\,408\,856\,135\,197\,359\,842\,265\,600\,x^{201}y^{399} + \\
& 14\,005\,541\,045\,131\,581\,045\,967\,068\,062\,710\,466\,917\,847\,499\,349\,925\,765\,450\,917\,186\,924\,920\,596\,353\,500\,005 - \\
& 443\,852\,439\,477\,711\,637\,598\,840\,444\,070\,945\,020\,071\,565\,235\,381\,164\,384\,038\,076\,800\,x^{198}y^{402} + \\
& 12\,990\,801\,025\,708\,346\,217\,048\,013\,938\,172\,489\,682\,608\,607\,269\,227\,092\,392\,409\,658\,581\,153\,520\,910\,733\,919 - \\
& 121\,019\,358\,845\,116\,114\,689\,465\,627\,375\,622\,949\,638\,900\,432\,236\,017\,106\,785\,783\,040\,x^{195}y^{405} + \\
& 11\,254\,830\,590\,818\,732\,681\,840\,702\,428\,505\,405\,375\,237\,546\,703\,101\,389\,024\,298\,390\,643\,268\,040\,294\,920\,478 - \\
& 891\,342\,332\,948\,394\,121\,306\,162\,747\,274\,751\,995\,240\,598\,100\,697\,330\,178\,093\,852\,800\,x^{192}y^{408} + \\
& 9\,102\,656\,609\,415\,081\,018\,036\,302\,416\,685\,468\,644\,413\,537\,308\,634\,844\,775\,372\,064\,514\,492\,134\,206\,186\,478 - \\
& 046\,620\,371\,083\,218\,577\,446\,855\,055\,337\,000\,891\,801\,983\,638\,543\,185\,945\,321\,164\,800\,x^{189}y^{411} + \\
& 6\,868\,656\,497\,283\,340\,355\,368\,801\,420\,058\,402\,722\,946\,869\,900\,530\,849\,569\,200\,719\,285\,471\,448\,727\,899\,253 - \\
& 703\,474\,477\,053\,397\,659\,890\,188\,958\,905\,830\,617\,344\,292\,170\,836\,793\,607\,225\,958\,400\,x^{186}y^{414} + \\
& 4\,832\,666\,192\,513\,233\,060\,587\,257\,059\,562\,497\,175\,883\,915\,291\,827\,759\,231\,030\,285\,232\,596\,085\,611\,452\,750 - \\
& 149\,803\,722\,086\,704\,829\,884\,749\,875\,531\,392\,286\,725\,767\,953\,945\,051\,710\,877\,753\,600\,x^{183}y^{417} + \\
& 3\,168\,387\,144\,648\,351\,079\,171\,281\,668\,726\,788\,124\,589\,857\,434\,912\,982\,737\,680\,230\,089\,255\,037\,741\,659\,969 - \\
& 481\,522\,821\,959\,490\,496\,800\,206\,018\,582\,126\,047\,848\,093\,917\,319\,563\,510\,681\,669\,120\,x^{180}y^{420} + \\
& 1\,934\,366\,907\,139\,917\,123\,709\,791\,296\,817\,704\,251\,236\,465\,276\,353\,309\,175\,330\,735\,219\,514\,074\,816\,007\,018 - \\
& 503\,601\,812\,237\,476\,544\,788\,743\,140\,291\,754\,818\,499\,600\,532\,390\,741\,050\,863\,513\,600\,x^{177}y^{423} + \\
& 1\,098\,976\,581\,155\,416\,484\,721\,337\,088\,548\,602\,387\,127\,574\,901\,186\,232\,220\,542\,886\,234\,683\,968\,510\,001\,140 - \\
& 988\,800\,247\,749\,197\,486\,633\,816\,016\,671\,932\,972\,162\,197\,751\,707\,023\,339\,128\,166\,400\,x^{174}y^{426} + \\
& 580\,594\,993\,985\,304\,791\,523\,276\,837\,027\,666\,169\,473\,042\,933\,185\,234\,558\,124\,301\,007\,296\,402\,003\,180\,593\,071 - \\
& 829\,377\,158\,459\,311\,625\,240\,496\,696\,006\,508\,743\,884\,296\,810\,070\,045\,014\,067\,200\,x^{171}y^{429} + \\
& 285\,013\,569\,818\,484\,439\,062\,583\,074\,361\,312\,372\,461\,959\,698\,859\,532\,250\,575\,652\,309\,918\,864\,787\,375\,341\,503 - \\
& 952\,140\,791\,571\,039\,510\,925\,921\,122\,340\,361\,197\,139\,663\,409\,377\,297\,305\,996\,800\,x^{168}y^{432} + \\
& 129\,903\,987\,669\,263\,934\,435\,836\,428\,774\,192\,341\,431\,713\,603\,617\,613\,531\,346\,376\,144\,105\,163\,913\,587\,301\,900 - \\
& 237\,895\,134\,089\,705\,443\,338\,084\,215\,115\,681\,593\,431\,544\,687\,492\,336\,101\,304\,320\,x^{165}y^{435} + \\
& 54\,926\,993\,721\,289\,687\,287\,601\,311\,215\,271\,797\,557\,578\,863\,638\,864\,137\,140\,359\,267\,365\,506\,753\,355\,639\,594 - \\
& 414\,058\,026\,722\,247\,447\,331\,195\,806\,974\,795\,030\,708\,297\,028\,832\,774\,282\,444\,800\,x^{162}y^{438} + \\
& 21\,526\,870\,775\,364\,487\,684\,115\,083\,601\,453\,148\,360\,879\,353\,474\,179\,192\,232\,286\,794\,552\,100\,141\,515\,765\,319 - \\
& 748\,648\,413\,337\,765\,382\,407\,144\,518\,452\,553\,746\,152\,431\,436\,950\,128\,824\,876\,800\,x^{159}y^{441} + \\
& 7\,812\,963\,380\,479\,368\,166\,418\,557\,828\,566\,465\,899\,843\,662\,643\,710\,366\,398\,813\,966\,105\,881\,084\,692\,637\,324 - \\
& 857\,686\,968\,258\,646\,520\,435\,879\,645\,239\,959\,735\,983\,700\,828\,507\,164\,128\,998\,400\,x^{156}y^{444} + \\
& 2\,623\,495\,963\,283\,199\,954\,250\,112\,885\,488\,034\,506\,531\,191\,215\,450\,348\,127\,535\,934\,515\,755\,978\,768\,463\,307 - \\
& 508\,556\,350\,072\,994\,445\,908\,364\,421\,434\,536\,212\,050\,745\,503\,449\,803\,276\,057\,600\,x^{153}y^{447} + \\
& 814\,226\,971\,792\,628\,134\,703\,409\,199\,897\,600\,426\,261\,824\,938\,919\,218\,923\,028\,994\,999\,931\,893\,834\,380\,187\,964 - \\
& 967\,473\,278\,022\,087\,260\,134\,588\,578\,163\,400\,058\,116\,108\,641\,227\,824\,353\,472\,x^{150}y^{450} + \\
& 233\,325\,140\,339\,719\,721\,689\,785\,586\,246\,532\,637\,038\,788\,737\,564\,152\,911\,387\,027\,165\,430\,919\,286\,513\,265\,604 - \\
& 468\,970\,499\,454\,020\,106\,143\,180\,296\,775\,905\,493\,466\,859\,770\,082\,350\,604\,800\,x^{147}y^{453} + \\
& 61\,667\,681\,868\,667\,294\,863\,845\,130\,153\,692\,185\,490\,695\,576\,913\,495\,987\,084\,986\,269\,009\,252\,611\,822\,862\,987 - \\
& 164\,829\,953\,336\,281\,714\,214\,402\,279\,802\,052\,728\,539\,974\,708\,500\,831\,724\,800\,x^{144}y^{456} + \\
& 15\,015\,511\,143\,663\,778\,827\,684\,189\,866\,240\,665\,967\,201\,060\,278\,489\,932\,586\,257\,693\,795\,476\,219\,285\,198\,854 - \\
& 003\,450\,030\,118\,317\,404\,524\,718\,741\,483\,579\,424\,769\,298\,402\,986\,193\,254\,400\,x^{141}y^{459} + \\
& 3\,364\,273\,723\,613\,573\,073\,873\,116\,953\,045\,888\,239\,648\,282\,280\,292\,368\,055\,192\,878\,485\,472\,307\,846\,532\,364 - \\
& 007\,628\,685\,446\,417\,332\,948\,058\,045\,874\,262\,119\,808\,935\,122\,672\,547\,737\,600\,x^{138}y^{462} +
\end{aligned}$$

692 736 303 799 261 550 888 215 149 825 927 422 437 657 534 178 169 724 479 506 388 745 076 164 638 017 700 -
 964 603 432 208 857 790 395 449 623 926 439 187 967 533 161 909 794 560 $x^{135} y^{465} +$
 130 918 039 320 583 814 277 082 107 792 386 076 521 009 957 711 785 839 501 834 179 403 418 079 353 795 122 -
 610 487 108 481 202 846 784 633 543 756 503 427 024 484 543 645 273 600 $x^{132} y^{468} +$
 22 677 044 427 339 583 509 845 849 068 249 229 108 646 806 779 921 525 142 260 247 683 092 933 673 834 413 -
 400 059 314 711 300 674 021 641 166 579 028 229 536 160 895 922 841 600 $x^{129} y^{471} +$
 3 594 995 555 097 738 190 556 592 639 635 071 174 642 219 685 693 787 040 685 998 755 819 309 652 049 596 -
 484 573 735 981 759 543 641 945 247 532 784 283 985 181 213 174 348 800 $x^{126} y^{474} +$
 520 800 804 757 426 877 304 769 539 476 311 496 764 571 810 314 462 739 958 417 620 199 454 742 005 867 994 -
 989 139 633 378 702 741 618 591 358 318 921 516 701 307 588 480 000 $x^{123} y^{477} +$
 68 834 680 137 532 550 832 385 576 124 361 623 964 846 343 846 042 611 911 529 584 025 908 094 926 988 769 -
 578 259 112 966 532 776 629 517 104 908 237 402 809 922 393 744 000 $x^{120} y^{480} +$
 8 286 445 055 325 327 449 452 072 311 943 743 856 950 960 427 677 175 004 926 572 467 645 858 501 541 878 -
 861 143 420 069 142 169 086 731 862 944 137 784 793 592 467 520 000 $x^{117} y^{483} +$
 906 935 838 544 468 923 085 259 581 341 237 466 620 238 976 030 198 650 471 525 592 461 596 910 563 857 285 -
 444 138 041 957 430 197 900 040 017 702 766 704 363 098 880 000 $x^{114} y^{486} +$
 90 076 235 148 047 020 014 399 886 320 255 157 136 280 142 049 750 718 737 241 890 365 684 487 407 336 336 -
 490 219 843 955 694 382 973 496 845 046 216 376 777 463 840 000 $x^{111} y^{489} +$
 8 102 139 192 113 716 278 576 998 530 696 346 149 124 856 490 851 899 133 189 757 814 867 117 976 072 001 -
 061 537 114 586 191 017 220 357 935 829 770 567 869 419 520 000 $x^{108} y^{492} +$
 658 603 475 587 004 363 857 012 564 133 060 787 741 215 891 077 570 427 393 039 769 465 367 020 476 944 529 -
 715 520 042 703 916 632 070 569 901 963 675 007 257 984 000 $x^{105} y^{495} +$
 48 273 241 287 421 316 882 498 088 129 391 809 570 977 483 495 975 728 571 361 278 040 475 822 388 655 524 -
 591 457 497 026 588 306 191 369 850 081 693 892 035 680 000 $x^{102} y^{498} +$
 3 182 802 694 366 069 666 029 034 061 153 808 917 317 015 315 050 780 449 825 673 529 282 088 256 092 495 -
 704 452 637 676 545 684 208 623 333 856 541 000 515 059 200 $x^{99} y^{501} +$
 188 291 393 663 676 699 449 287 188 445 088 820 094 894 568 861 806 676 629 325 564 778 150 583 789 942 264 -
 735 696 105 803 615 345 345 561 263 972 142 166 521 600 $x^{96} y^{504} +$
 9 967 661 811 305 705 465 563 891 356 578 255 840 976 124 509 641 074 325 059 099 174 028 187 776 176 362 -
 333 741 832 460 823 086 456 258 017 872 378 979 430 400 $x^{93} y^{507} +$
 470 807 940 664 480 727 341 157 516 087 082 427 362 596 869 246 077 242 485 682 084 003 556 027 486 213 365 -
 432 135 025 598 022 746 177 186 005 036 874 997 760 $x^{90} y^{510} +$
 19 780 657 719 235 015 280 795 877 032 017 273 336 945 737 007 303 003 238 258 459 519 546 161 181 233 368 -
 579 357 053 946 670 635 751 449 292 895 173 124 400 $x^{87} y^{513} +$
 736 796 060 260 878 888 854 396 688 964 112 859 739 991 310 675 397 698 982 633 705 031 111 001 119 013 473 -
 520 261 774 900 630 415 586 452 265 398 010 400 $x^{84} y^{516} +$
 24 244 925 396 439 406 524 273 250 897 824 546 266 096 901 487 724 855 334 423 973 562 534 663 265 774 816 -
 961 275 952 006 941 381 445 943 566 670 515 200 $x^{81} y^{519} +$
 702 103 869 089 474 660 085 767 785 409 745 689 748 298 704 161 679 725 027 005 035 559 080 926 041 762 224 -
 705 705 539 884 855 240 991 393 836 492 800 $x^{78} y^{522} +$
 17 819 601 767 289 502 677 301 240 446 240 838 764 836 166 791 990 896 196 765 074 449 301 804 534 489 686 -
 475 182 198 209 565 756 003 088 634 492 928 $x^{75} y^{525} +$
 394 614 957 302 624 626 309 519 694 247 389 211 489 351 694 794 341 893 467 481 375 719 562 983 163 010 849 -
 091 650 877 662 896 996 585 830 336 000 $x^{72} y^{528} +$
 7 587 983 047 753 413 082 865 198 369 600 556 399 434 307 476 183 864 831 833 475 949 052 800 149 911 924 -
 717 795 025 247 640 647 816 175 872 000 $x^{69} y^{531} +$
 126 028 581 098 378 783 689 087 339 861 401 030 211 102 823 705 378 244 981 317 657 119 078 945 782 896 248 -
 152 747 969 382 728 931 731 456 000 $x^{66} y^{534} +$
 1 797 642 977 425 870 119 442 770 485 916 715 391 664 534 058 166 697 422 776 321 908 753 244 454 259 090 -
 568 201 267 110 232 380 034 296 000 $x^{63} y^{537} +$
 21 882 185 875 616 410 923 035 639 381 824 608 551 767 427 969 696 829 168 995 177 969 661 884 531 952 973 -
 801 392 245 426 282 620 665 600 $x^{60} y^{540} +$
 225 743 661 094 552 373 147 335 942 178 157 856 147 430 004 758 780 252 245 143 423 530 223 456 474 012 176 -
 160 802 148 016 785 760 000 $x^{57} y^{543} +$
 1 958 587 951 710 799 368 499 863 502 575 675 502 576 560 626 735 552 108 581 291 627 380 713 542 818 414 -

$$\begin{aligned}
& 321\,786\,557\,950\,610\,244\,000\,x^{54}y^{546} + \\
& 14\,169\,868\,157\,025\,540\,710\,822\,394\,738\,967\,591\,777\,862\,330\,532\,053\,303\,795\,727\,709\,152\,935\,236\,567\,234\,743 - \\
& 588\,009\,680\,525\,232\,000\,x^{51}y^{549} + \\
& 84\,671\,780\,196\,999\,170\,836\,460\,152\,611\,133\,362\,617\,664\,973\,358\,595\,589\,789\,694\,757\,592\,449\,237\,572\,029\,076 - \\
& 653\,343\,305\,838\,400\,x^{48}y^{552} + \\
& 413\,425\,942\,928\,790\,345\,366\,003\,943\,771\,037\,164\,730\,538\,698\,122\,359\,937\,746\,748\,379\,102\,262\,942\,124\,536\,047 - \\
& 704\,182\,673\,920\,x^{45}y^{555} + \\
& 1\,629\,510\,535\,589\,931\,252\,054\,533\,112\,235\,139\,222\,812\,411\,093\,470\,874\,403\,253\,650\,706\,867\,457\,876\,694\,011 - \\
& 111\,968\,998\,400\,x^{42}y^{558} + \\
& 5\,113\,021\,301\,153\,678\,270\,728\,319\,389\,852\,218\,462\,845\,196\,681\,034\,339\,719\,342\,973\,018\,052\,432\,170\,898\,782 - \\
& 898\,942\,400\,x^{39}y^{561} + \\
& 12\,568\,796\,721\,380\,049\,068\,566\,486\,971\,470\,111\,777\,962\,127\,923\,323\,483\,218\,767\,081\,158\,415\,406\,422\,960\,308 - \\
& 259\,200\,x^{36}y^{564} + \\
& 23\,756\,650\,775\,789\,482\,322\,455\,312\,329\,561\,464\,373\,385\,789\,519\,341\,564\,546\,623\,041\,245\,205\,631\,925\,046\,924 - \\
& 800\,x^{33}y^{567} + \\
& 33\,772\,666\,762\,910\,340\,936\,068\,891\,845\,852\,611\,943\,207\,367\,772\,256\,812\,857\,367\,930\,472\,653\,946\,739\,016\,960 \\
& x^{30}y^{570} + \\
& 35\,167\,853\,919\,287\,033\,857\,146\,931\,968\,329\,560\,071\,670\,652\,944\,726\,689\,312\,158\,266\,002\,171\,190\,252\,800 \\
& x^{27}y^{573} + \\
& 25\,972\,320\,535\,751\,827\,654\,624\,664\,052\,301\,955\,907\,110\,868\,895\,234\,257\,696\,299\,377\,118\,124\,622\,800\,x^{24}y^{576} + \\
& 13\,067\,132\,182\,690\,483\,356\,686\,849\,509\,018\,607\,134\,888\,964\,799\,967\,241\,374\,463\,083\,670\,414\,400\,x^{21}y^{579} + \\
& 4\,253\,496\,217\,677\,187\,829\,802\,608\,150\,346\,201\,081\,495\,895\,050\,534\,219\,475\,203\,452\,217\,600\,x^{18}y^{582} + \\
& 836\,450\,806\,034\,794\,581\,318\,815\,496\,845\,332\,567\,530\,084\,496\,276\,524\,731\,538\,296\,640\,x^{15}y^{585} + \\
& 90\,304\,550\,598\,089\,153\,989\,296\,586\,314\,549\,444\,017\,027\,928\,727\,392\,649\,689\,600\,x^{12}y^{588} + \\
& 5\,035\,971\,839\,259\,415\,900\,665\,956\,830\,115\,493\,558\,302\,936\,322\,124\,665\,600\,x^9y^{591} - \\
& 7\,756\,968\,046\,621\,785\,663\,872\,799\,312\,819\,209\,356\,836\,826\,504\,267\,200\,x^6y^{594} + \\
& 103\,981\,841\,426\,440\,332\,790\,847\,286\,334\,223\,254\,983\,069\,545\,635\,200\,x^3y^{597} - \\
& 684\,185\,386\,872\,375\,438\,532\,996\,162\,318\,364\,824\,511\,762\,428\,992\,y^{600} \\
n=604: & x^{604} + 56\,674\,686\,734\,229\,741\,879\,548\,548\,097\,797\,326\,553\,691\,807\,968\,224\,x^{451}y^{153} + \\
& 3\,706\,985\,858\,358\,783\,877\,351\,103\,641\,620\,871\,958\,992\,529\,689\,566\,720\,x^{448}y^{156} + \\
& 1\,148\,686\,698\,863\,690\,594\,946\,702\,376\,414\,370\,450\,697\,436\,637\,568\,647\,040\,x^{445}y^{159} + \\
& 172\,403\,157\,644\,208\,613\,354\,098\,261\,120\,679\,975\,672\,616\,460\,119\,823\,653\,520\,x^{442}y^{162} + \\
& 27\,461\,740\,324\,537\,508\,666\,443\,671\,676\,122\,759\,975\,782\,089\,595\,650\,629\,336\,000\,x^{439}y^{165} + \\
& 3\,947\,643\,929\,449\,736\,873\,298\,972\,645\,187\,797\,069\,692\,493\,786\,514\,816\,830\,348\,960\,x^{436}y^{168} + \\
& 529\,460\,124\,950\,988\,958\,477\,147\,808\,018\,883\,421\,917\,248\,083\,039\,346\,289\,718\,387\,200\,x^{433}y^{171} + \\
& 65\,949\,344\,575\,218\,947\,065\,953\,329\,342\,376\,146\,794\,997\,508\,031\,356\,210\,741\,692\,352\,000\,x^{430}y^{174} + \\
& 7\,641\,012\,228\,430\,047\,393\,332\,372\,378\,303\,331\,836\,640\,949\,934\,341\,625\,115\,697\,101\,143\,136\,x^{427}y^{177} + \\
& 823\,988\,510\,562\,694\,669\,344\,662\,223\,584\,961\,623\,867\,844\,992\,614\,825\,851\,130\,179\,024\,417\,600\,x^{424}y^{180} + \\
& 82\,761\,591\,389\,568\,639\,988\,877\,303\,842\,828\,845\,951\,494\,208\,478\,355\,618\,390\,425\,384\,961\,729\,280\,x^{421}y^{183} + \\
& 7\,747\,502\,520\,501\,492\,061\,687\,741\,752\,489\,644\,697\,815\,021\,090\,568\,668\,892\,974\,945\,874\,525\,072\,000\,x^{418}y^{186} + \\
& 676\,388\,354\,001\,198\,646\,112\,835\,702\,223\,027\,049\,516\,307\,969\,897\,336\,073\,020\,999\,931\,197\,850\,857\,600 \\
& x^{415}y^{189} + \\
& 55\,105\,684\,431\,822\,685\,234\,642\,161\,392\,857\,283\,146\,029\,249\,201\,571\,227\,704\,375\,735\,025\,311\,098\,632\,120 \\
& x^{412}y^{192} + \\
& 4\,191\,945\,543\,235\,063\,265\,823\,718\,946\,868\,973\,898\,716\,131\,078\,418\,290\,819\,606\,327\,950\,760\,389\,929\,529\,760 \\
& x^{409}y^{195} + \\
& 297\,917\,497\,813\,327\,385\,154\,640\,516\,705\,370\,646\,081\,493\,681\,809\,470\,880\,996\,733\,557\,661\,963\,316\,559\,479\,040 \\
& x^{406}y^{198} + \\
& 19\,791\,070\,739\,609\,473\,643\,533\,114\,348\,934\,676\,731\,986\,898\,744\,914\,974\,941\,458\,210\,403\,879\,520\,241\,845\,187 - \\
& 104\,x^{403}y^{201} + \\
& 1\,229\,581\,089\,235\,830\,755\,969\,983\,819\,379\,827\,713\,507\,120\,552\,522\,017\,504\,458\,891\,555\,622\,404\,034\,454\,915 - \\
& 412\,608\,x^{400}y^{204} + \\
& 71\,477\,885\,152\,168\,757\,473\,043\,550\,328\,843\,322\,634\,333\,656\,256\,403\,245\,790\,608\,146\,360\,351\,216\,249\,016\,078 - \\
& 698\,880\,x^{397}y^{207} + \\
& 3\,889\,695\,046\,895\,551\,383\,431\,148\,577\,495\,300\,173\,561\,220\,735\,778\,833\,158\,074\,959\,238\,975\,291\,641\,098\,908 -
\end{aligned}$$

$$\begin{aligned}
& 298\,193\,440\,x^{394}y^{210} + \\
& 198\,235\,970\,087\,854\,818\,435\,326\,446\,006\,978\,200\,466\,533\,694\,354\,532\,960\,882\,252\,611\,302\,339\,812\,541\,143\,042 - \\
& 803\,446\,720\,x^{391}y^{213} + \\
& 9\,465\,802\,279\,386\,225\,066\,841\,315\,586\,456\,501\,353\,907\,057\,064\,754\,080\,373\,075\,171\,018\,701\,756\,920\,439\,121 - \\
& 940\,778\,908\,640\,x^{388}y^{216} + \\
& 423\,659\,616\,465\,010\,917\,220\,775\,432\,272\,749\,825\,681\,641\,390\,601\,123\,725\,044\,008\,281\,127\,808\,536\,612\,170\,192 - \\
& 191\,259\,354\,880\,x^{385}y^{219} + \\
& 17\,779\,922\,130\,740\,475\,292\,846\,612\,438\,413\,924\,203\,692\,690\,167\,918\,701\,253\,621\,348\,979\,787\,544\,035\,421\,366 - \\
& 966\,644\,061\,941\,760\,x^{382}y^{222} + \\
& 699\,932\,850\,854\,756\,564\,095\,987\,158\,120\,645\,633\,744\,043\,273\,513\,591\,697\,928\,187\,272\,443\,960\,497\,145\,091\,215 - \\
& 119\,324\,690\,988\,160\,x^{379}y^{225} + \\
& 25\,855\,299\,981\,356\,432\,088\,761\,644\,758\,251\,465\,869\,517\,138\,536\,836\,803\,970\,107\,952\,874\,661\,201\,427\,653\,407 - \\
& 586\,614\,568\,773\,363\,968\,x^{376}y^{228} + \\
& 896\,509\,682\,827\,471\,935\,291\,219\,912\,529\,981\,914\,017\,214\,171\,657\,945\,194\,790\,350\,924\,473\,255\,171\,179\,312\,959 - \\
& 691\,996\,237\,795\,993\,600\,x^{373}y^{231} + \\
& 29\,188\,440\,345\,625\,509\,071\,040\,569\,447\,912\,227\,149\,451\,276\,477\,630\,674\,965\,461\,921\,362\,944\,028\,481\,557\,680 - \\
& 794\,146\,650\,942\,462\,899\,200\,x^{370}y^{234} + \\
& 892\,582\,924\,142\,158\,199\,562\,467\,856\,329\,767\,389\,100\,623\,536\,085\,823\,407\,065\,278\,822\,267\,015\,454\,655\,109\,092 - \\
& 471\,461\,275\,674\,869\,836\,800\,x^{367}y^{237} + \\
& 25\,644\,396\,054\,327\,312\,327\,153\,858\,113\,863\,258\,814\,793\,640\,576\,111\,552\,893\,246\,296\,444\,479\,145\,542\,552\,535 - \\
& 730\,931\,993\,210\,877\,811\,283\,200\,x^{364}y^{240} + \\
& 692\,405\,261\,879\,330\,216\,838\,155\,519\,204\,101\,490\,175\,627\,929\,104\,422\,755\,533\,796\,371\,113\,236\,758\,116\,003\,745 - \\
& 626\,315\,902\,922\,526\,911\,001\,600\,x^{361}y^{243} + \\
& 17\,573\,710\,995\,790\,937\,523\,180\,074\,263\,676\,666\,832\,679\,029\,902\,902\,699\,380\,835\,720\,394\,349\,706\,594\,964\,617 - \\
& 693\,008\,057\,467\,720\,895\,453\,081\,600\,x^{358}y^{246} + \\
& 419\,379\,045\,176\,389\,578\,555\,658\,553\,728\,907\,879\,496\,857\,313\,371\,357\,011\,211\,229\,339\,550\,782\,894\,353\,851\,898 - \\
& 449\,100\,481\,074\,287\,718\,421\,475\,200\,x^{355}y^{249} + \\
& 9\,412\,148\,336\,878\,698\,818\,942\,709\,169\,504\,742\,692\,138\,330\,860\,991\,733\,353\,772\,993\,068\,847\,734\,711\,289\,757 - \\
& 854\,621\,702\,167\,559\,664\,014\,999\,110\,656\,x^{352}y^{252} + \\
& 198\,701\,962\,352\,068\,742\,490\,968\,461\,132\,285\,184\,607\,148\,322\,416\,379\,779\,484\,354\,890\,666\,395\,596\,162\,781\,939 - \\
& 011\,090\,225\,197\,151\,357\,284\,655\,592\,960\,x^{349}y^{255} + \\
& 3\,946\,694\,352\,631\,859\,372\,085\,268\,600\,872\,928\,117\,537\,057\,398\,774\,241\,560\,357\,910\,580\,712\,977\,769\,205\,050 - \\
& 635\,044\,883\,358\,097\,223\,657\,044\,062\,805\,320\,x^{346}y^{258} + \\
& 73\,767\,233\,824\,142\,040\,479\,234\,020\,727\,134\,188\,763\,096\,147\,481\,387\,051\,302\,995\,954\,557\,654\,709\,535\,068\,705 - \\
& 970\,075\,022\,650\,409\,314\,954\,759\,054\,494\,720\,x^{343}y^{261} + \\
& 1\,297\,678\,543\,040\,368\,967\,454\,057\,252\,383\,577\,218\,801\,664\,893\,706\,609\,956\,410\,259\,349\,227\,850\,795\,628\,812 - \\
& 204\,210\,936\,219\,184\,115\,212\,061\,396\,707\,693\,440\,x^{340}y^{264} + \\
& 21\,488\,873\,746\,095\,801\,041\,632\,730\,523\,140\,203\,922\,123\,437\,274\,698\,674\,647\,730\,414\,268\,880\,049\,722\,449\,444 - \\
& 747\,419\,851\,918\,772\,004\,273\,471\,928\,036\,229\,120\,x^{337}y^{267} + \\
& 335\,016\,956\,081\,222\,599\,965\,049\,888\,833\,305\,850\,496\,183\,912\,881\,234\,670\,174\,349\,800\,143\,888\,461\,101\,471\,654 - \\
& 193\,351\,661\,203\,772\,512\,808\,639\,665\,534\,945\,280\,x^{334}y^{270} + \\
& 4\,917\,956\,889\,633\,717\,795\,431\,479\,306\,570\,218\,383\,794\,955\,110\,181\,087\,061\,596\,800\,755\,566\,250\,281\,293\,839 - \\
& 925\,892\,713\,511\,426\,764\,322\,977\,331\,137\,276\,479\,360\,x^{331}y^{273} + \\
& 67\,986\,110\,736\,175\,466\,100\,246\,609\,331\,157\,210\,679\,301\,197\,488\,802\,172\,168\,013\,347\,603\,671\,139\,083\,575\,944 - \\
& 003\,391\,284\,573\,102\,310\,203\,419\,296\,130\,404\,879\,616\,x^{328}y^{276} + \\
& 885\,157\,620\,192\,653\,002\,119\,618\,629\,621\,381\,734\,049\,077\,241\,414\,257\,660\,553\,569\,538\,268\,043\,668\,375\,570\,456 - \\
& 070\,364\,518\,080\,335\,282\,001\,501\,040\,339\,592\,082\,432\,x^{325}y^{279} + \\
& 10\,854\,955\,150\,850\,917\,674\,534\,881\,166\,488\,000\,602\,026\,416\,008\,979\,129\,174\,836\,514\,335\,949\,027\,426\,975\,459 - \\
& 317\,850\,412\,939\,723\,475\,061\,432\,296\,083\,782\,632\,803\,840\,x^{322}y^{282} + \\
& 125\,394\,724\,976\,829\,957\,140\,031\,416\,677\,980\,885\,640\,861\,857\,123\,490\,176\,343\,502\,789\,700\,432\,318\,879\,667\,365 - \\
& 903\,631\,703\,718\,513\,127\,404\,733\,646\,196\,807\,043\,837\,440\,x^{319}y^{285} + \\
& 1\,364\,601\,680\,866\,074\,403\,363\,270\,953\,198\,337\,109\,775\,480\,589\,832\,426\,960\,932\,452\,355\,455\,412\,812\,259\,042 - \\
& 630\,275\,477\,350\,358\,666\,941\,369\,204\,570\,692\,605\,016\,946\,880\,x^{316}y^{288} + \\
& 13\,990\,535\,690\,460\,197\,518\,863\,414\,120\,368\,914\,112\,086\,620\,338\,672\,585\,931\,270\,568\,291\,565\,505\,448\,981\,478 - \\
& 593\,724\,304\,895\,685\,832\,646\,578\,502\,469\,195\,105\,376\,503\,040\,x^{313}y^{291} +
\end{aligned}$$

135 140 601 963 542 741 058 189 377 674 375 256 291 657 749 956 891 095 146 922 342 589 760 413 752 444 924 -
 446 884 819 699 047 169 662 804 058 452 787 812 168 110 080 $x^{310} y^{294} +$
 1 229 919 110 087 909 118 090 941 428 370 727 888 548 198 120 208 493 583 810 816 067 765 243 651 524 874 -
 919 614 997 328 077 356 943 025 837 521 951 641 516 180 193 920 $x^{307} y^{297} +$
 10 546 721 320 782 294 240 568 715 104 792 527 033 009 753 117 496 281 960 269 591 122 275 599 533 665 920 -
 520 204 664 907 225 154 785 944 988 900 387 088 499 771 454 976 $x^{304} y^{300} +$
 85 214 705 156 619 732 867 319 319 384 901 746 658 591 164 532 728 224 188 887 978 265 294 275 172 577 885 -
 966 789 643 545 830 821 857 650 800 051 294 791 141 390 812 672 $x^{301} y^{303} +$
 648 736 930 872 677 539 657 740 058 647 733 196 089 418 188 490 863 846 822 362 728 450 429 203 510 972 276 -
 910 836 171 268 438 986 309 073 849 692 576 812 061 049 535 360 $x^{298} y^{306} +$
 4 653 454 393 199 404 227 418 211 368 022 094 248 811 501 652 291 335 064 119 302 004 933 615 882 288 359 -
 096 236 787 407 521 976 450 940 290 482 911 680 585 071 308 670 720 $x^{295} y^{309} +$
 31 450 368 527 575 873 417 931 050 689 211 135 301 007 228 365 873 457 398 015 975 262 541 543 973 995 418 -
 465 187 656 404 768 361 650 342 378 388 250 646 710 787 780 878 720 $x^{292} y^{312} +$
 200 264 986 037 857 726 189 225 316 165 361 052 921 231 794 353 616 140 143 950 540 509 459 276 608 391 300 -
 600 568 651 259 950 315 964 500 824 359 212 276 229 829 389 685 760 $x^{289} y^{315} +$
 1 201 417 003 317 351 668 185 844 783 406 909 936 791 581 810 256 566 163 654 967 574 960 186 020 390 261 -
 913 440 596 286 327 880 040 518 143 578 148 456 858 584 192 258 641 920 $x^{286} y^{318} +$
 6 789 961 323 614 694 232 992 317 101 710 273 787 145 973 155 595 174 527 473 954 528 790 533 206 323 478 -
 990 941 081 471 333 745 814 577 096 843 123 098 998 333 682 734 185 280 $x^{283} y^{321} +$
 36 148 954 987 464 587 137 126 216 429 575 482 912 502 682 120 427 723 660 437 918 405 705 472 654 867 536 -
 681 587 569 731 785 781 218 299 130 674 744 223 564 172 782 853 906 560 $x^{280} y^{324} +$
 181 277 561 618 630 662 402 544 482 817 093 726 822 194 230 504 083 361 029 268 292 542 447 626 217 513 656 -
 819 738 067 353 578 955 711 486 665 470 066 817 428 257 205 673 162 752 $x^{277} y^{327} +$
 856 193 450 272 292 942 521 025 205 743 720 167 235 673 118 323 449 523 809 718 014 191 696 938 269 602 062 -
 555 284 394 607 884 864 036 055 455 933 859 979 612 764 731 236 244 480 $x^{274} y^{330} +$
 3 808 322 259 090 942 888 883 096 002 570 770 301 101 761 405 374 664 162 058 806 404 402 638 270 987 089 -
 902 277 627 303 059 211 188 143 460 647 531 039 053 591 731 423 573 980 160 $x^{271} y^{333} +$
 15 950 652 804 982 162 397 445 190 681 042 983 910 346 614 334 159 451 884 787 224 344 973 379 815 422 510 -
 432 005 438 676 260 909 088 713 428 924 928 485 968 464 527 725 236 322 560 $x^{268} y^{336} +$
 62 899 883 575 716 344 886 166 795 841 779 867 916 594 639 857 585 341 770 202 207 120 629 896 403 478 565 -
 377 810 898 059 125 452 533 637 128 499 948 538 876 770 965 045 133 317 120 $x^{265} y^{339} +$
 233 499 511 211 933 854 354 213 913 176 489 118 516 438 679 128 292 073 441 748 547 454 477 961 904 269 610 -
 247 792 404 606 639 418 461 300 718 782 117 335 554 137 090 416 562 524 160 $x^{262} y^{342} +$
 815 867 158 703 082 756 855 431 615 765 061 254 876 859 946 490 756 090 180 770 881 067 451 717 098 515 996 -
 068 725 086 746 416 421 918 413 795 759 196 755 774 773 225 590 216 907 840 $x^{259} y^{345} +$
 2 682 731 536 343 454 496 115 430 096 205 811 146 149 021 201 935 225 288 155 113 977 023 302 937 361 507 -
 195 001 239 150 898 951 680 113 472 221 295 224 560 522 853 607 730 671 278 080 $x^{256} y^{348} +$
 8 300 045 557 343 592 116 018 109 587 236 299 176 624 781 017 375 443 676 561 770 373 005 625 164 533 872 -
 151 654 490 409 926 501 789 729 101 342 048 052 734 094 261 603 850 643 593 472 $x^{253} y^{351} +$
 24 157 089 908 614 675 733 452 333 019 383 930 908 910 358 599 153 376 293 312 974 653 748 295 662 594 283 -
 552 311 028 457 725 458 396 347 712 670 752 817 015 984 701 554 514 575 629 344 $x^{250} y^{354} +$
 66 127 038 327 642 588 551 451 846 953 631 748 698 271 695 128 188 182 144 571 493 024 916 799 378 634 996 -
 346 059 470 660 288 581 851 411 541 281 530 409 890 498 044 289 808 142 595 200 $x^{247} y^{357} +$
 170 210 845 043 690 513 265 003 085 598 170 000 644 779 235 573 976 622 865 642 144 091 237 732 386 104 198 -
 916 536 787 816 155 118 483 467 668 745 232 850 486 938 752 935 109 784 580 800 $x^{244} y^{360} +$
 411 875 807 403 437 266 545 601 810 044 196 678 072 685 365 927 185 573 335 526 763 986 001 718 917 679 876 -
 667 101 037 815 630 836 619 328 482 939 924 376 204 665 876 830 837 831 296 000 $x^{241} y^{363} +$
 936 714 239 048 843 056 421 185 121 544 855 428 652 711 396 620 643 841 646 320 069 551 423 350 458 273 251 -
 364 744 493 506 887 705 818 669 970 680 723 410 696 469 250 066 259 357 516 800 $x^{238} y^{366} +$
 2 001 677 769 526 371 921 916 230 086 139 556 798 171 850 907 882 233 676 840 925 487 955 368 164 585 766 -
 959 724 082 823 441 104 405 934 749 533 799 225 640 916 402 989 568 095 855 329 600 $x^{235} y^{369} +$
 4 017 956 402 894 454 102 742 091 950 919 695 224 501 830 075 394 692 379 457 874 797 237 261 185 305 167 -
 492 241 230 232 950 041 269 087 295 528 436 953 095 252 063 071 570 626 516 412 800 $x^{232} y^{372} +$
 7 573 755 940 623 303 561 993 256 258 672 257 676 737 037 412 452 696 835 293 144 670 069 139 659 954 510 -

340 831 138 298 050 339 161 501 269 846 063 008 574 811 629 184 891 537 271 157 248 $x^{229} y^{375} +$
 13 402 212 038 851 672 256 037 261 341 375 349 831 427 670 056 300 987 409 208 194 560 045 495 147 260 573 -
 984 192 677 214 263 893 970 248 651 422 618 387 346 932 292 384 957 847 909 361 408 $x^{226} y^{378} +$
 22 256 540 777 521 944 883 736 521 222 854 624 626 704 111 598 569 540 693 230 984 705 958 633 078 633 528 -
 253 275 740 417 455 921 923 340 194 311 350 265 631 447 931 115 292 919 145 972 480 $x^{223} y^{381} +$
 34 674 036 495 537 365 486 627 272 711 611 233 666 665 048 836 646 924 224 712 756 279 006 751 806 407 574 -
 903 793 136 076 637 795 694 312 022 362 798 968 760 328 392 202 532 176 204 545 960 $x^{220} y^{384} +$
 50 659 241 036 726 778 037 898 901 685 924 860 488 876 579 478 780 088 269 893 258 567 883 886 549 913 872 -
 719 627 347 360 590 406 365 560 963 116 532 567 866 538 663 971 027 057 521 044 960 $x^{217} y^{387} +$
 69 383 256 085 137 116 751 013 079 588 481 559 442 893 142 188 102 976 171 908 758 966 987 018 421 172 481 -
 286 807 264 865 347 285 562 372 199 344 491 170 858 109 685 500 395 881 688 449 280 $x^{214} y^{390} +$
 89 046 842 994 883 536 131 727 404 149 321 100 602 936 495 398 721 966 998 875 914 176 009 796 046 081 981 -
 750 441 457 969 537 744 716 920 943 153 865 350 215 280 479 348 813 799 675 943 360 $x^{211} y^{393} +$
 107 045 409 195 545 703 461 828 959 396 962 798 355 938 523 865 336 201 529 366 309 505 220 403 150 247 351 -
 652 941 099 709 973 085 139 785 519 446 718 097 209 039 806 117 912 188 357 840 640 $x^{208} y^{396} +$
 120 479 306 755 759 905 504 050 568 710 537 508 623 366 264 884 450 382 867 091 114 276 709 061 219 608 021 -
 624 536 225 644 750 920 940 645 206 021 963 405 395 160 464 660 842 275 381 505 280 $x^{205} y^{399} +$
 126 897 216 601 624 482 001 515 755 517 345 908 606 310 464 024 757 462 718 756 125 684 425 416 250 565 823 -
 863 915 399 094 593 504 482 466 870 518 111 311 861 849 615 976 548 661 723 275 968 $x^{202} y^{402} +$
 125 019 590 292 198 736 058 840 997 991 540 128 688 507 322 336 678 470 037 147 201 288 422 658 665 869 483 -
 199 493 341 231 177 206 171 958 225 831 289 963 962 281 882 369 267 968 361 336 960 $x^{199} y^{405} +$
 115 152 121 944 091 420 028 227 078 189 534 118 547 124 277 903 736 733 242 775 857 410 678 352 580 542 382 -
 998 479 664 549 324 507 038 414 476 226 078 095 654 783 677 202 990 657 221 817 920 $x^{196} y^{408} +$
 99 107 234 634 690 825 514 395 016 306 201 074 379 542 188 003 588 242 537 323 028 089 779 747 959 987 594 -
 947 266 009 301 545 290 859 560 099 179 143 639 554 130 007 487 618 765 405 739 520 $x^{193} y^{411} +$
 79 659 878 822 765 164 399 855 812 827 891 395 520 971 574 009 351 238 551 514 215 362 247 482 937 735 999 -
 465 797 954 108 921 325 442 046 937 302 784 236 947 510 068 412 342 128 621 015 040 $x^{190} y^{414} +$
 59 762 038 160 699 627 072 382 344 082 041 618 879 915 986 454 178 705 075 284 338 505 623 606 460 803 490 -
 642 334 994 798 046 182 314 302 493 358 948 672 969 955 173 068 475 596 879 457 920 $x^{187} y^{417} +$
 41 821 737 473 593 842 420 528 050 218 232 796 545 282 603 401 224 949 225 658 000 725 923 626 146 628 003 -
 490 859 802 302 968 588 589 597 431 207 062 974 850 396 469 217 452 728 041 985 280 $x^{184} y^{420} +$
 27 283 334 340 252 391 378 512 035 991 588 130 280 445 305 915 492 387 882 328 084 972 372 382 634 545 226 -
 331 746 239 724 953 155 264 386 706 067 155 149 566 385 305 340 494 666 233 845 760 $x^{181} y^{423} +$
 16 581 627 599 190 331 148 909 564 410 588 494 779 624 782 473 734 133 424 178 710 335 643 017 356 243 450 -
 995 430 078 657 815 291 405 089 122 489 845 843 292 237 469 937 745 860 516 236 288 $x^{178} y^{426} +$
 9 381 972 259 766 783 533 533 814 491 756 157 280 105 837 454 989 137 472 587 748 446 463 430 745 914 913 -
 865 058 128 124 430 789 057 026 946 332 405 442 770 323 401 369 851 925 239 346 176 $x^{175} y^{429} +$
 4 938 420 412 098 983 658 491 669 981 114 535 745 847 300 994 348 876 817 085 278 552 500 536 207 619 361 -
 909 812 884 676 407 671 570 640 968 160 555 132 001 469 969 359 068 988 301 121 280 $x^{172} y^{432} +$
 2 416 487 994 817 258 102 003 405 381 799 704 701 220 874 727 192 059 842 922 975 880 657 221 024 850 762 -
 796 236 182 871 799 774 132 575 469 104 614 006 156 007 129 271 067 896 644 295 680 $x^{169} y^{435} +$
 1 098 360 862 965 884 024 549 331 997 320 221 960 722 860 735 673 446 759 081 605 720 614 372 846 221 140 -
 734 176 044 476 966 404 313 486 174 195 501 394 128 663 059 691 381 115 057 295 360 $x^{166} y^{438} +$
 463 356 362 378 677 989 312 925 391 583 309 665 732 557 926 455 826 526 389 753 640 476 573 594 462 723 890 -
 751 153 709 897 391 684 816 761 656 291 835 933 364 379 379 569 315 996 881 280 $x^{163} y^{441} +$
 181 269 462 511 790 326 821 310 849 810 063 783 519 389 145 476 572 285 050 621 140 185 883 562 682 851 584 -
 578 192 399 565 765 840 321 521 899 290 055 220 523 453 506 442 790 054 210 560 $x^{160} y^{444} +$
 65 703 186 869 970 617 908 412 815 490 723 054 105 008 916 242 903 739 272 215 514 667 490 546 424 390 323 -
 892 141 119 038 856 775 228 879 456 740 140 512 547 649 715 993 223 520 407 040 $x^{157} y^{447} +$
 22 044 258 863 346 648 455 208 332 001 874 739 401 198 531 867 667 778 212 612 576 327 963 723 410 878 863 -
 895 678 187 650 985 828 610 506 506 776 849 554 653 597 817 808 184 605 359 968 $x^{154} y^{450} +$
 6 839 558 210 880 724 841 932 550 835 281 765 616 755 336 440 520 205 159 820 296 311 172 560 204 456 851 -
 708 218 624 423 301 050 964 991 359 217 741 054 001 026 459 757 236 544 811 776 $x^{151} y^{453} +$
 1 960 380 706 764 438 564 455 536 433 972 993 029 142 387 244 482 778 425 004 106 950 710 780 404 153 280 -
 392 673 990 039 319 449 187 669 187 959 803 580 735 950 740 522 799 793 651 840 $x^{148} y^{456} +$

518 522 909 236 252 450 981 830 169 531 723 727 710 849 836 920 842 624 663 103 002 913 249 844 838 108 952 -
 513 148 609 570 369 132 250 587 486 515 412 370 790 655 096 832 852 807 680 $x^{145} y^{459} +$
 126 422 313 975 010 096 239 166 795 756 538 884 906 637 456 365 720 449 894 341 548 512 314 361 412 706 974 -
 773 466 439 146 974 157 832 308 278 340 155 738 457 747 837 965 675 694 080 $x^{142} y^{462} +$
 28 379 013 227 005 392 005 522 788 046 973 160 123 046 671 422 737 607 739 956 000 318 365 812 211 404 130 -
 743 923 717 777 836 272 461 794 779 385 047 812 396 588 433 228 392 877 440 $x^{139} y^{465} +$
 5 858 050 090 751 507 560 678 334 705 463 520 693 789 720 340 669 060 837 292 971 225 811 784 768 760 424 -
 493 456 337 016 822 229 480 414 216 611 843 309 821 837 361 301 764 122 880 $x^{136} y^{468} +$
 1 110 526 522 924 878 749 233 582 820 666 733 677 300 233 124 422 580 470 255 000 595 032 722 713 351 876 -
 959 154 685 590 235 294 855 901 782 839 437 658 854 643 574 812 173 317 120 $x^{133} y^{471} +$
 193 078 674 692 227 563 182 835 437 893 620 002 291 173 784 713 727 491 324 648 324 695 303 364 449 436 872 -
 434 865 364 420 672 412 871 866 157 394 869 140 183 022 847 950 282 240 $x^{130} y^{474} +$
 30 743 151 622 849 057 384 545 139 212 435 747 312 650 253 032 787 256 875 933 661 595 079 108 554 768 643 -
 646 514 646 883 048 486 347 821 999 241 319 329 236 424 001 466 297 856 $x^{127} y^{477} +$
 4 476 287 843 514 340 591 702 001 111 514 472 820 972 378 868 498 220 600 302 062 125 208 639 788 969 325 -
 372 114 850 151 275 618 477 749 447 430 233 432 489 383 147 268 116 800 $x^{124} y^{480} +$
 595 052 623 890 533 014 708 824 838 551 084 075 358 984 531 897 537 676 220 191 045 677 392 599 305 047 021 -
 494 829 369 995 824 423 522 613 603 839 021 162 004 773 365 984 000 $x^{121} y^{483} +$
 72 100 050 648 312 005 855 008 431 500 653 180 570 415 333 384 846 004 646 964 395 723 918 200 337 135 462 -
 875 856 474 468 203 407 409 907 558 374 980 047 225 422 517 657 600 $x^{118} y^{486} +$
 7 948 657 292 705 938 161 605 517 157 212 267 768 222 597 397 238 111 262 497 837 291 471 658 013 732 859 -
 082 770 538 957 111 995 322 236 545 722 813 987 411 043 191 043 200 $x^{115} y^{489} +$
 795 833 506 392 540 963 542 352 778 566 307 004 756 802 296 684 379 256 944 097 890 631 933 912 438 178 762 -
 300 693 988 781 781 182 025 980 763 760 841 623 590 210 803 200 $x^{112} y^{492} +$
 72 221 553 582 614 136 434 663 095 249 909 556 521 934 641 457 710 565 752 102 936 365 985 888 751 151 399 -
 111 312 796 886 601 496 217 083 387 615 341 827 143 927 795 200 $x^{109} y^{495} +$
 5 928 208 047 278 039 053 706 053 748 919 679 303 522 584 070 262 644 485 819 577 058 167 292 421 831 474 -
 351 034 087 997 098 837 069 096 386 566 057 758 334 525 616 000 $x^{106} y^{498} +$
 439 170 996 932 645 379 570 051 485 674 711 158 839 096 876 918 572 020 276 500 655 731 417 880 578 019 777 -
 999 136 988 554 375 845 473 426 967 993 741 982 269 672 192 $x^{103} y^{501} +$
 29 294 100 688 426 929 608 968 528 156 825 822 960 870 004 471 750 038 091 906 046 691 807 839 966 367 046 -
 753 493 600 905 429 549 595 973 026 017 148 638 109 734 784 $x^{100} y^{504} +$
 1 755 017 991 405 220 713 887 468 974 389 226 734 557 338 881 170 763 084 885 174 171 723 327 478 256 347 -
 893 396 080 056 292 182 242 268 047 084 168 701 770 429 440 $x^{97} y^{507} +$
 94 186 023 563 912 836 039 958 259 648 311 892 099 917 095 225 955 755 036 642 100 977 782 186 659 563 983 -
 715 813 989 965 563 909 325 827 394 004 248 349 143 040 $x^{94} y^{510} +$
 4 515 094 579 557 173 539 635 391 616 991 365 136 815 012 581 810 075 662 884 908 559 863 434 981 641 391 -
 617 691 322 587 103 149 563 816 239 520 335 872 807 480 $x^{91} y^{513} +$
 192 757 239 382 633 993 483 911 063 916 438 961 688 142 228 857 881 722 642 545 669 380 884 047 725 299 292 -
 006 439 222 086 325 347 557 586 427 718 647 211 440 $x^{88} y^{516} +$
 7 304 885 283 715 288 479 319 091 094 259 664 335 500 741 922 469 800 716 597 786 440 187 505 528 542 546 -
 246 368 165 058 169 809 828 438 935 174 163 962 880 $x^{85} y^{519} +$
 244 888 347 910 333 302 141 989 280 418 710 208 865 393 862 088 802 975 865 354 747 772 335 726 554 648 582 -
 258 288 031 771 673 275 314 919 902 739 102 720 $x^{82} y^{522} +$
 7 235 269 082 510 428 173 237 469 651 892 875 753 347 348 050 005 545 109 869 073 632 079 841 468 675 057 -
 748 012 867 628 374 320 608 409 168 261 655 552 $x^{79} y^{525} +$
 187 640 599 397 433 886 254 082 471 726 242 537 227 400 195 676 545 098 240 065 835 303 512 673 192 972 886 -
 539 569 727 931 612 637 090 039 241 429 760 $x^{76} y^{528} +$
 4 253 018 886 105 379 216 579 865 794 729 233 008 952 552 745 367 070 868 031 906 044 271 806 492 912 025 -
 526 161 680 132 137 659 306 484 845 583 360 $x^{73} y^{531} +$
 83 853 444 129 605 428 634 005 064 404 052 286 178 332 437 441 974 039 990 939 708 253 102 733 440 030 458 -
 942 426 890 227 043 562 311 817 605 120 $x^{70} y^{534} +$
 1 430 784 010 814 595 480 829 685 611 147 880 226 038 670 028 775 193 980 381 717 586 345 023 780 584 463 -
 866 358 771 746 636 432 918 503 855 840 $x^{67} y^{537} +$
 21 010 256 740 249 225 127 121 634 125 042 053 249 875 846 567 217 366 003 391 378 001 961 480 185 273 163 -

$516\,740\,446\,239\,513\,604\,882\,209\,280\,x^{64}y^{540} +$
 $263\,898\,655\,807\,219\,161\,103\,668\,746\,052\,791\,382\,524\,267\,496\,069\,787\,994\,592\,724\,929\,751\,935\,478\,158\,010\,584 -$
 $553\,088\,776\,632\,363\,671\,856\,000\,x^{61}y^{543} +$
 $2\,816\,256\,567\,165\,160\,626\,996\,625\,066\,107\,327\,611\,417\,417\,814\,006\,541\,334\,380\,331\,407\,233\,242\,174\,216\,255 -$
 $359\,759\,354\,869\,742\,563\,209\,040\,x^{58}y^{546} +$
 $25\,346\,199\,648\,267\,132\,329\,663\,204\,554\,401\,123\,573\,189\,977\,746\,949\,027\,154\,789\,346\,081\,602\,745\,273\,240\,862 -$
 $904\,750\,064\,496\,667\,180\,480\,x^{55}y^{549} +$
 $190\,801\,502\,915\,227\,998\,441\,558\,408\,806\,156\,446\,681\,828\,107\,912\,797\,214\,040\,499\,067\,672\,325\,654\,810\,273\,847 -$
 $984\,932\,250\,279\,875\,488\,x^{52}y^{552} +$
 $1\,190\,384\,938\,200\,200\,544\,399\,869\,174\,021\,887\,354\,832\,101\,654\,726\,802\,818\,019\,339\,788\,905\,554\,994\,434\,998 -$
 $475\,473\,210\,906\,053\,120\,x^{49}y^{555} +$
 $6\,091\,838\,759\,647\,426\,275\,352\,644\,078\,073\,630\,710\,093\,689\,252\,244\,058\,329\,151\,282\,673\,987\,593\,653\,983\,639 -$
 $303\,995\,276\,469\,760\,x^{46}y^{558} +$
 $25\,275\,439\,299\,810\,430\,570\,757\,011\,570\,433\,459\,777\,246\,987\,449\,943\,923\,872\,467\,139\,617\,033\,677\,235\,520\,461 -$
 $925\,585\,702\,240\,x^{43}y^{561} +$
 $83\,900\,874\,569\,573\,491\,336\,737\,146\,691\,649\,972\,930\,420\,025\,360\,677\,283\,072\,019\,899\,737\,141\,359\,955\,306\,399 -$
 $977\,794\,880\,x^{40}y^{564} +$
 $219\,440\,473\,616\,997\,952\,368\,034\,863\,870\,189\,212\,530\,328\,171\,584\,660\,969\,108\,297\,784\,575\,031\,706\,218\,537\,947 -$
 $595\,520\,x^{37}y^{567} +$
 $444\,266\,463\,084\,436\,454\,268\,533\,451\,174\,690\,732\,286\,000\,659\,500\,502\,236\,962\,293\,753\,181\,217\,589\,471\,496\,848 -$
 $000\,x^{34}y^{570} +$
 $681\,851\,175\,504\,275\,815\,337\,193\,287\,463\,140\,601\,309\,015\,218\,059\,019\,573\,136\,980\,549\,926\,913\,319\,849\,521\,280$
 $x^{31}y^{573} +$
 $773\,852\,707\,643\,215\,790\,935\,907\,138\,273\,163\,912\,085\,741\,886\,866\,721\,351\,564\,511\,398\,248\,077\,698\,651\,880$
 $x^{28}y^{576} +$
 $630\,175\,074\,862\,922\,289\,608\,680\,601\,321\,056\,276\,915\,552\,347\,970\,674\,503\,478\,302\,905\,584\,351\,752\,160\,x^{25}y^{579} +$
 $354\,734\,300\,897\,570\,100\,533\,460\,064\,454\,927\,227\,021\,242\,175\,639\,752\,684\,721\,654\,990\,645\,405\,440\,x^{22}y^{582} +$
 $131\,652\,125\,348\,889\,962\,204\,200\,310\,929\,842\,633\,164\,599\,368\,345\,796\,950\,221\,548\,753\,339\,680\,x^{19}y^{585} +$
 $30\,274\,700\,967\,639\,847\,865\,469\,970\,136\,806\,131\,451\,279\,100\,691\,810\,574\,907\,281\,941\,120\,x^{16}y^{588} +$
 $3\,962\,324\,860\,825\,095\,137\,056\,230\,212\,080\,219\,561\,671\,226\,527\,898\,101\,560\,964\,480\,x^{13}y^{591} +$
 $261\,896\,528\,192\,654\,635\,285\,865\,026\,564\,277\,121\,709\,149\,490\,687\,782\,627\,360\,x^{10}y^{594} -$
 $13\,779\,122\,608\,016\,515\,897\,534\,151\,518\,405\,011\,284\,815\,042\,511\,361\,600\,x^7y^{597} +$
 $277\,001\,224\,652\,638\,479\,715\,248\,983\,210\,388\,835\,918\,093\,373\,732\,064\,x^4y^{600} -$
 $1\,824\,251\,797\,736\,740\,930\,513\,584\,396\,289\,598\,704\,652\,196\,153\,600\,x y^{603}$
 $n=608: x^{608} + 19\,143\,028\,552\,592\,792\,179\,156\,219\,013\,825\,538\,651\,564\,908\,053\,248\,x^{455}y^{153} +$
 $1\,494\,529\,446\,835\,990\,216\,753\,560\,602\,511\,371\,153\,394\,406\,081\,201\,152\,x^{452}y^{156} +$
 $420\,755\,968\,303\,317\,340\,041\,995\,082\,455\,124\,134\,225\,047\,578\,695\,654\,400\,x^{449}y^{159} +$
 $66\,851\,148\,441\,121\,419\,548\,216\,827\,539\,718\,946\,339\,696\,713\,650\,909\,540\,480\,x^{446}y^{162} +$
 $10\,850\,930\,137\,616\,155\,170\,929\,240\,753\,270\,961\,217\,487\,287\,250\,109\,767\,093\,760\,x^{443}y^{165} +$
 $1\,605\,670\,186\,998\,246\,950\,127\,180\,075\,553\,002\,952\,667\,644\,285\,782\,700\,525\,282\,560\,x^{440}y^{168} +$
 $221\,281\,897\,100\,584\,676\,782\,299\,630\,352\,371\,605\,732\,199\,852\,055\,957\,679\,303\,055\,360\,x^{437}y^{171} +$
 $28\,336\,894\,928\,791\,274\,749\,057\,250\,753\,103\,928\,046\,910\,837\,467\,778\,692\,828\,065\,075\,200\,x^{434}y^{174} +$
 $3\,375\,837\,311\,702\,319\,975\,256\,401\,151\,509\,479\,463\,089\,765\,483\,355\,283\,424\,344\,518\,596\,352\,x^{431}y^{177} +$
 $374\,393\,920\,390\,886\,837\,023\,948\,180\,634\,391\,763\,821\,756\,818\,614\,310\,118\,601\,146\,278\,395\,392\,x^{428}y^{180} +$
 $38\,681\,114\,822\,584\,920\,670\,919\,110\,985\,598\,858\,880\,848\,188\,515\,500\,098\,686\,771\,836\,358\,711\,296\,x^{425}y^{183} +$
 $3\,725\,474\,768\,235\,784\,354\,237\,205\,938\,777\,784\,664\,196\,345\,240\,957\,497\,583\,899\,421\,611\,958\,932\,480\,x^{422}y^{186} +$
 $334\,698\,827\,271\,460\,280\,308\,878\,409\,650\,530\,126\,831\,124\,279\,610\,784\,840\,175\,975\,946\,338\,849\,715\,200$
 $x^{419}y^{189} +$
 $28\,066\,117\,590\,225\,941\,067\,616\,900\,506\,832\,299\,690\,492\,730\,765\,965\,672\,731\,827\,913\,086\,523\,366\,869\,440$
 $x^{416}y^{192} +$
 $2\,197\,963\,345\,568\,796\,982\,971\,846\,422\,356\,476\,957\,108\,379\,617\,776\,906\,086\,149\,790\,418\,488\,795\,560\,625\,920$
 $x^{413}y^{195} +$
 $160\,846\,655\,274\,175\,041\,686\,365\,860\,363\,304\,134\,493\,139\,689\,469\,004\,971\,314\,818\,149\,483\,729\,145\,263\,723\,520$
 $x^{410}y^{198} +$
 $11\,005\,004\,379\,262\,979\,853\,972\,080\,964\,887\,011\,273\,259\,878\,356\,972\,653\,394\,826\,271\,247\,833\,743\,139\,562\,515 -$

$$\begin{aligned}
& 712 x^{407} y^{201} + \\
& 704\,333\,099\,148\,058\,005\,341\,482\,266\,601\,279\,550\,943\,384\,491\,226\,820\,419\,715\,552\,229\,203\,793\,562\,233\,557\,155 - \\
& 840 x^{404} y^{204} + \\
& 42\,188\,017\,975\,155\,063\,158\,988\,204\,029\,538\,065\,206\,299\,748\,230\,624\,235\,171\,649\,665\,204\,726\,980\,678\,749\,820 - \\
& 054\,528 x^{401} y^{207} + \\
& 2\,366\,069\,259\,865\,340\,047\,481\,772\,864\,950\,723\,419\,194\,162\,305\,677\,039\,108\,158\,836\,876\,804\,609\,325\,389\,122 - \\
& 979\,846\,400 x^{398} y^{210} + \\
& 124\,304\,910\,523\,405\,987\,631\,744\,030\,821\,160\,836\,380\,162\,401\,892\,234\,817\,714\,795\,890\,797\,732\,429\,013\,094\,873 - \\
& 037\,329\,920 x^{395} y^{213} + \\
& 6\,120\,094\,888\,655\,256\,768\,069\,815\,768\,734\,266\,594\,128\,134\,580\,613\,453\,316\,965\,350\,104\,763\,842\,958\,719\,273 - \\
& 564\,136\,974\,080 x^{392} y^{216} + \\
& 282\,497\,905\,251\,361\,800\,102\,120\,253\,245\,001\,154\,912\,278\,398\,788\,128\,694\,191\,120\,772\,253\,264\,758\,889\,036\,574 - \\
& 478\,362\,521\,600 x^{389} y^{219} + \\
& 12\,230\,087\,995\,745\,075\,563\,089\,631\,118\,991\,169\,564\,495\,117\,513\,805\,419\,217\,113\,552\,946\,952\,129\,259\,113\,830 - \\
& 668\,463\,813\,836\,800 x^{386} y^{222} + \\
& 496\,779\,227\,550\,934\,202\,366\,269\,595\,790\,942\,355\,366\,116\,223\,067\,479\,137\,151\,498\,294\,711\,820\,033\,845\,093\,908 - \\
& 244\,694\,128\,677\,888 x^{383} y^{225} + \\
& 18\,939\,625\,359\,000\,072\,604\,618\,841\,354\,469\,729\,428\,897\,470\,268\,162\,017\,392\,843\,007\,262\,511\,678\,540\,762\,115 - \\
& 989\,683\,095\,796\,250\,624 x^{380} y^{228} + \\
& 677\,954\,705\,223\,362\,317\,238\,606\,551\,562\,499\,709\,478\,725\,628\,580\,682\,480\,434\,892\,734\,813\,392\,206\,197\,014\,959 - \\
& 161\,835\,341\,624\,262\,656 x^{377} y^{231} + \\
& 22\,792\,468\,630\,542\,223\,827\,048\,474\,294\,897\,248\,012\,652\,522\,091\,555\,397\,216\,853\,922\,822\,085\,620\,876\,917\,807 - \\
& 652\,274\,609\,355\,310\,080\,000 x^{374} y^{234} + \\
& 719\,907\,197\,164\,958\,231\,466\,711\,365\,157\,022\,713\,336\,868\,098\,449\,906\,291\,148\,366\,503\,591\,017\,601\,242\,002\,817 - \\
& 720\,765\,400\,564\,955\,340\,800 x^{371} y^{237} + \\
& 21\,368\,911\,601\,991\,068\,213\,692\,477\,182\,244\,802\,524\,997\,708\,796\,933\,102\,184\,429\,348\,718\,433\,332\,686\,709\,555 - \\
& 012\,152\,530\,110\,226\,933\,196\,800 x^{368} y^{240} + \\
& 596\,250\,389\,368\,952\,861\,457\,614\,129\,198\,112\,371\,786\,477\,476\,848\,307\,154\,583\,547\,863\,120\,811\,918\,929\,125\,264 - \\
& 063\,733\,899\,568\,001\,383\,424\,000 x^{365} y^{243} + \\
& 15\,643\,305\,183\,263\,263\,409\,679\,870\,136\,631\,184\,539\,424\,636\,663\,285\,889\,698\,465\,727\,887\,457\,227\,671\,345\,072 - \\
& 120\,479\,798\,296\,618\,563\,582\,361\,600 x^{362} y^{246} + \\
& 386\,001\,326\,379\,209\,156\,860\,096\,793\,767\,279\,657\,790\,723\,766\,816\,441\,748\,511\,946\,260\,274\,059\,633\,474\,183\,479 - \\
& 618\,513\,349\,464\,474\,102\,611\,840\,000 x^{359} y^{249} + \\
& 8\,960\,045\,279\,909\,144\,514\,056\,277\,521\,962\,242\,164\,587\,524\,235\,250\,167\,472\,668\,974\,545\,334\,362\,601\,589\,549 - \\
& 620\,597\,288\,584\,224\,877\,808\,423\,432\,192 x^{356} y^{252} + \\
& 195\,698\,450\,134\,526\,907\,933\,879\,530\,220\,797\,232\,018\,500\,062\,276\,523\,140\,947\,104\,373\,873\,418\,137\,922\,677\,823 - \\
& 495\,659\,297\,159\,303\,271\,096\,949\,747\,712 x^{353} y^{255} + \\
& 4\,022\,620\,513\,033\,528\,824\,104\,096\,609\,029\,407\,501\,532\,191\,898\,511\,457\,759\,932\,320\,995\,630\,122\,030\,922\,543 - \\
& 319\,631\,765\,461\,541\,481\,915\,281\,767\,473\,216 x^{350} y^{258} + \\
& 77\,831\,992\,185\,652\,200\,117\,107\,676\,593\,492\,766\,362\,678\,382\,060\,628\,806\,070\,237\,605\,553\,273\,846\,220\,735\,926 - \\
& 870\,464\,428\,714\,111\,170\,815\,750\,143\,370\,240 x^{347} y^{261} + \\
& 1\,417\,789\,761\,369\,618\,243\,830\,093\,849\,491\,633\,021\,927\,898\,749\,463\,712\,386\,991\,287\,978\,627\,838\,135\,511\,393 - \\
& 090\,791\,246\,317\,673\,998\,475\,134\,565\,058\,099\,200 x^{344} y^{264} + \\
& 24\,318\,776\,392\,771\,288\,650\,922\,259\,327\,911\,647\,482\,495\,645\,566\,927\,931\,336\,200\,902\,581\,240\,904\,074\,259\,097 - \\
& 691\,950\,403\,934\,417\,923\,659\,242\,816\,748\,462\,080 x^{341} y^{267} + \\
& 392\,838\,335\,771\,579\,601\,742\,508\,920\,517\,631\,260\,920\,380\,490\,074\,956\,274\,729\,167\,556\,053\,640\,657\,165\,954\,006 - \\
& 885\,044\,003\,858\,520\,335\,797\,701\,211\,899\,740\,160 x^{338} y^{270} + \\
& 5\,977\,077\,487\,355\,034\,461\,415\,868\,307\,489\,466\,836\,058\,565\,264\,868\,800\,359\,496\,385\,069\,680\,641\,122\,103\,206 - \\
& 694\,375\,221\,154\,601\,867\,333\,724\,544\,469\,665\,991\,680 x^{335} y^{273} + \\
& 85\,668\,673\,387\,008\,087\,999\,247\,785\,172\,585\,390\,956\,733\,179\,581\,457\,949\,372\,815\,400\,409\,434\,079\,349\,826\,020 - \\
& 190\,442\,816\,114\,197\,571\,250\,560\,246\,000\,262\,002\,688 x^{332} y^{276} + \\
& 1\,156\,813\,312\,570\,209\,117\,854\,486\,006\,425\,342\,703\,828\,054\,353\,372\,490\,159\,223\,606\,548\,780\,008\,575\,603\,333 - \\
& 732\,505\,726\,894\,627\,969\,599\,054\,656\,648\,932\,366\,786\,560 x^{329} y^{279} + \\
& 14\,718\,288\,096\,444\,881\,274\,567\,111\,637\,622\,366\,973\,744\,868\,414\,769\,674\,025\,203\,608\,225\,117\,881\,302\,591\,790 - \\
& 277\,923\,428\,652\,576\,949\,727\,470\,142\,864\,894\,574\,948\,352 x^{326} y^{282} +
\end{aligned}$$

176 458 922 193 254 208 428 032 419 381 096 529 901 904 268 562 725 305 319 464 401 740 115 539 049 036 510 -
 744 251 370 306 604 630 951 859 452 089 972 432 547 840 $x^{323} y^{285} +$
 1 993 685 352 040 825 942 948 266 732 948 032 502 254 773 177 474 339 244 969 601 411 650 507 966 849 452 -
 141 285 938 347 580 869 171 023 620 224 679 041 153 656 320 $x^{320} y^{288} +$
 21 228 805 437 975 899 142 663 497 546 393 747 011 142 843 551 764 210 475 809 438 587 458 541 558 968 263 -
 993 862 003 137 005 917 989 774 816 869 556 858 658 928 640 $x^{317} y^{291} +$
 213 046 615 917 352 888 559 428 532 311 403 834 961 312 787 047 813 664 733 228 449 705 546 059 130 125 828 -
 601 096 399 655 371 045 646 971 551 831 036 488 135 270 400 $x^{314} y^{294} +$
 2 015 222 625 319 882 069 169 354 119 586 572 770 888 918 221 453 627 122 832 461 942 795 503 342 897 904 -
 771 747 286 109 300 973 848 206 770 064 468 785 748 459 013 120 $x^{311} y^{297} +$
 17 967 384 948 154 027 985 659 217 848 256 759 692 567 853 722 898 905 253 066 430 658 635 654 166 223 435 -
 730 331 796 217 692 402 251 097 139 257 328 775 699 152 052 224 $x^{308} y^{300} +$
 150 997 344 953 214 140 578 438 872 624 829 698 472 523 841 749 701 392 489 288 978 583 261 479 283 088 587 -
 314 196 525 178 574 216 837 303 409 327 007 763 337 578 196 992 $x^{305} y^{303} +$
 1 196 135 830 609 774 760 660 574 598 831 984 278 095 788 825 941 972 606 243 592 108 795 883 432 269 446 -
 046 514 701 414 081 532 622 929 483 748 413 721 065 439 594 298 368 $x^{302} y^{306} +$
 8 931 360 284 907 633 328 793 708 289 618 894 138 448 198 717 273 778 746 244 743 567 741 712 000 034 498 -
 432 960 623 967 913 365 607 631 756 601 584 653 766 279 940 249 600 $x^{299} y^{309} +$
 62 860 064 265 977 958 352 034 597 916 064 123 452 622 858 987 653 574 895 456 422 853 360 868 220 886 812 -
 609 168 169 591 885 976 745 451 063 661 167 602 877 286 773 468 160 $x^{296} y^{312} +$
 417 005 060 886 687 881 951 637 154 367 663 496 948 849 236 575 012 635 240 775 374 190 304 874 154 336 078 -
 992 224 734 771 181 157 389 677 769 514 047 083 189 752 704 532 480 $x^{293} y^{315} +$
 2 607 361 861 337 731 130 787 621 918 805 874 544 885 214 535 635 011 656 830 049 012 654 791 686 235 739 -
 110 225 092 557 021 199 960 500 746 145 806 413 429 935 068 941 680 640 $x^{290} y^{318} +$
 15 365 048 317 959 645 814 055 178 953 982 621 787 021 117 385 085 278 959 043 144 922 894 747 164 575 260 -
 240 922 445 403 887 778 524 293 960 605 686 028 651 934 965 299 704 320 $x^{287} y^{321} +$
 85 332 270 804 392 728 434 030 040 927 536 337 536 520 602 823 116 385 070 727 145 659 013 058 038 800 122 -
 075 821 790 983 028 070 852 759 298 449 768 037 854 638 303 255 116 800 $x^{284} y^{324} +$
 446 589 450 827 694 436 272 458 149 462 037 986 708 712 009 719 615 649 904 705 417 736 601 153 722 465 815 -
 948 590 010 333 937 145 810 817 286 663 225 074 417 340 758 362 701 824 $x^{281} y^{327} +$
 2 202 334 692 358 378 771 167 268 730 460 242 243 083 223 250 009 096 954 297 654 624 752 000 595 583 848 -
 581 145 974 553 862 836 287 460 079 756 282 446 766 052 197 640 873 631 744 $x^{278} y^{330} +$
 10 232 850 828 096 864 990 807 102 677 990 197 159 156 580 928 651 350 825 662 053 138 082 145 428 719 781 -
 104 757 927 953 401 567 320 570 803 284 446 083 743 927 162 282 106 888 192 $x^{275} y^{333} +$
 44 792 157 604 175 011 626 352 209 438 847 518 219 911 649 095 554 897 351 740 469 946 139 025 793 767 516 -
 198 447 013 839 448 937 751 354 945 601 858 368 608 922 996 211 194 398 720 $x^{272} y^{336} +$
 184 691 806 529 933 538 510 111 763 072 497 470 696 518 413 602 637 917 417 624 539 960 430 135 404 001 762 -
 634 563 337 959 283 958 798 147 689 496 658 334 532 449 306 542 708 121 600 $x^{269} y^{339} +$
 717 259 897 137 164 843 634 255 451 479 501 739 564 840 305 735 524 641 549 122 708 682 492 506 230 846 164 -
 017 511 721 659 340 776 051 496 959 261 770 222 110 768 991 046 499 696 640 $x^{266} y^{342} +$
 2 623 169 271 979 818 814 448 450 551 507 708 307 846 634 965 744 384 880 184 017 063 452 053 111 743 191 -
 144 255 701 957 315 319 158 621 319 150 406 157 777 505 003 227 127 987 182 080 $x^{263} y^{345} +$
 9 032 938 074 746 783 923 058 999 535 349 576 818 334 538 602 288 982 797 583 286 147 005 283 181 402 775 -
 177 887 896 067 214 052 079 319 549 292 885 190 551 826 525 314 605 911 971 840 $x^{260} y^{348} +$
 29 282 708 899 172 764 284 672 383 593 996 666 983 447 821 033 097 537 868 850 205 815 530 969 353 984 756 -
 778 252 039 831 231 361 942 352 376 239 273 307 391 364 030 582 934 294 235 136 $x^{257} y^{351} +$
 89 349 859 792 479 731 928 211 120 300 778 404 292 109 302 238 275 649 395 085 206 716 533 339 938 234 799 -
 145 991 016 052 969 266 754 297 956 454 136 103 886 119 983 674 968 783 755 520 $x^{254} y^{354} +$
 256 561 847 201 481 955 998 430 265 969 944 841 605 370 677 658 863 272 013 653 791 661 935 624 767 712 682 -
 109 533 415 518 581 415 686 210 645 058 679 489 958 002 455 672 727 519 847 424 $x^{251} y^{357} +$
 693 130 743 212 377 853 508 257 695 304 028 478 284 481 428 297 921 559 668 742 379 248 114 409 534 615 533 -
 831 645 421 857 820 202 305 426 368 764 278 374 767 903 191 799 697 121 318 400 $x^{248} y^{360} +$
 1 761 434 477 364 118 517 791 988 064 876 974 141 984 497 571 476 819 796 004 622 745 668 044 117 176 435 -
 058 844 307 648 637 847 941 646 021 994 564 949 372 852 462 438 897 511 448 678 400 $x^{245} y^{363} +$
 4 209 624 230 412 877 553 585 067 366 850 344 946 281 180 708 228 277 239 441 198 602 623 862 825 063 513 -

846 099 156 821 799 511 495 122 337 954 861 046 453 642 586 500 002 935 926 579 200 $x^{242} y^{366} +$
 9 458 814 723 186 762 431 538 215 965 605 193 310 506 731 902 466 523 217 835 894 337 955 541 822 746 871 -
 938 680 707 806 317 244 340 184 569 954 718 103 200 259 526 089 414 569 922 880 000 $x^{239} y^{369} +$
 19 977 049 059 264 150 581 420 552 029 030 995 596 233 121 915 137 723 983 045 444 740 642 536 940 787 541 -
 671 302 411 553 733 916 543 124 412 861 672 019 917 994 434 239 606 577 141 171 200 $x^{236} y^{372} +$
 39 646 544 759 267 498 945 520 167 503 878 472 041 327 780 214 882 452 201 710 617 912 241 807 456 716 041 -
 627 874 897 758 365 405 224 392 048 469 709 924 956 713 151 706 519 397 110 845 440 $x^{233} y^{375} +$
 73 914 598 449 174 467 937 710 994 226 179 686 373 466 521 688 119 447 119 498 070 552 755 720 859 070 505 -
 287 367 111 046 187 231 292 394 033 449 432 059 924 976 487 778 868 252 391 487 488 $x^{230} y^{378} +$
 129 410 820 861 131 256 353 162 713 843 488 137 661 578 765 414 606 511 882 211 161 763 538 614 823 153 362 -
 914 339 788 542 144 902 463 630 727 065 726 693 229 461 828 239 768 249 228 244 992 $x^{227} y^{381} +$
 212 708 101 891 895 957 149 419 075 396 727 207 391 346 534 296 059 380 642 649 987 893 116 039 400 356 942 -
 952 176 524 095 902 864 241 732 735 628 748 946 025 735 623 039 896 815 760 404 800 $x^{224} y^{384} +$
 328 111 064 472 732 082 992 549 915 485 392 124 042 411 875 213 923 990 519 170 647 838 490 218 401 499 369 -
 088 808 035 909 469 664 185 962 983 820 505 612 112 696 917 182 513 228 906 650 880 $x^{221} y^{387} +$
 474 814 527 455 253 032 086 640 224 343 793 272 234 167 917 583 575 908 495 374 239 355 317 910 259 865 516 -
 877 162 134 201 669 568 727 559 579 410 080 332 069 892 375 553 304 335 371 914 240 $x^{218} y^{390} +$
 644 360 023 960 783 940 015 086 038 372 390 663 513 047 072 395 380 070 262 567 599 124 220 436 294 994 395 -
 069 144 042 601 460 497 687 042 761 754 203 779 920 414 393 665 244 985 912 645 120 $x^{215} y^{393} +$
 819 713 163 456 034 029 696 183 727 298 613 184 886 728 624 754 793 362 293 287 653 345 272 770 062 094 411 -
 207 385 315 138 438 431 667 487 984 435 509 138 025 333 590 961 188 822 452 264 960 $x^{212} y^{396} +$
 977 109 043 233 276 663 480 992 140 592 171 116 389 401 464 235 706 992 046 086 699 647 123 095 576 176 711 -
 927 927 281 876 602 480 690 792 632 260 287 929 009 391 615 083 005 254 610 790 400 $x^{209} y^{399} +$
 1 090 894 040 493 227 087 104 757 744 880 998 076 169 994 480 691 766 746 108 014 584 759 185 608 166 955 -
 155 886 953 531 477 046 879 334 958 123 071 135 716 784 920 384 235 366 163 875 513 856 $x^{206} y^{402} +$
 1 140 203 502 132 237 275 226 234 677 582 258 224 829 292 936 104 884 887 486 822 063 955 023 604 319 797 -
 569 051 496 624 651 822 249 727 094 279 039 877 701 277 762 781 626 156 105 062 061 056 $x^{203} y^{405} +$
 1 115 154 949 982 490 192 434 734 797 398 343 894 698 630 625 613 781 424 468 127 456 425 275 373 093 437 -
 023 194 708 661 324 041 325 220 165 239 063 764 455 474 602 696 530 672 442 843 243 008 $x^{200} y^{408} +$
 1 020 057 090 961 295 103 534 393 318 155 623 360 482 908 086 780 666 896 814 050 971 580 369 140 822 282 -
 249 304 536 233 671 224 786 666 970 760 114 361 545 074 857 117 983 489 777 603 338 240 $x^{197} y^{411} +$
 872 215 431 892 793 083 975 983 049 157 830 068 868 701 579 570 249 973 842 325 240 365 528 636 100 042 170 -
 094 214 075 964 764 718 404 498 825 162 266 636 966 827 950 104 568 351 568 691 200 $x^{194} y^{414} +$
 696 781 383 261 718 935 603 389 919 023 182 369 789 921 113 576 131 508 400 897 380 984 996 044 007 580 242 -
 937 960 262 656 646 691 157 842 897 229 399 055 658 938 070 913 519 521 491 297 280 $x^{191} y^{417} +$
 519 751 441 886 263 766 674 865 381 124 257 102 915 545 408 651 494 828 149 770 832 926 199 643 092 940 227 -
 579 116 464 051 140 586 417 971 080 548 537 461 403 619 072 116 808 141 509 826 560 $x^{188} y^{420} +$
 361 795 512 361 185 748 868 654 064 684 904 254 968 218 060 085 956 910 782 812 196 263 473 043 836 329 830 -
 805 341 297 237 989 907 639 689 802 452 486 656 866 016 185 748 788 787 896 238 080 $x^{185} y^{423} +$
 234 871 011 454 334 162 786 521 406 910 732 235 289 805 289 485 824 582 934 285 616 888 405 326 685 526 743 -
 185 587 797 199 802 382 163 502 763 019 987 628 888 633 799 840 952 773 128 904 704 $x^{182} y^{426} +$
 142 106 170 697 609 594 153 606 556 209 900 250 720 630 970 308 846 080 586 622 149 997 766 862 344 977 066 -
 341 101 189 627 580 282 233 122 728 427 974 889 706 156 187 307 791 641 934 766 080 $x^{179} y^{429} +$
 80 079 204 612 573 060 800 377 259 046 514 825 062 556 249 387 832 728 293 089 057 594 223 108 448 111 357 -
 694 189 213 178 780 553 583 363 066 990 779 407 055 569 371 322 767 310 537 209 856 $x^{176} y^{432} +$
 41 999 374 243 650 029 653 181 546 873 833 298 699 277 061 438 601 099 991 666 322 904 906 111 137 923 571 -
 385 710 498 146 194 909 672 128 819 437 859 479 532 689 677 139 169 609 677 742 080 $x^{173} y^{435} +$
 20 486 201 047 926 905 197 393 655 716 505 296 994 645 484 263 246 699 398 632 301 491 964 143 682 378 458 -
 737 123 569 699 386 962 819 472 097 266 839 154 985 510 150 371 672 173 416 611 840 $x^{170} y^{438} +$
 9 286 253 584 702 580 422 978 153 477 268 442 566 733 363 119 771 664 194 594 641 147 127 019 359 781 740 -
 007 970 477 146 155 107 741 885 411 179 310 247 141 900 051 110 471 600 970 849 280 $x^{167} y^{441} +$
 3 908 679 523 977 779 273 726 537 487 967 535 176 412 622 996 768 463 241 095 396 852 226 735 024 551 066 -
 572 064 800 052 568 644 284 618 394 188 571 766 262 981 422 958 530 662 855 372 800 $x^{164} y^{444} +$
 1 526 385 124 291 729 924 376 222 046 827 573 248 948 161 042 520 027 452 485 764 871 891 625 557 683 275 -
 950 521 377 706 975 741 089 357 681 627 301 188 534 906 427 338 110 408 604 119 040 $x^{161} y^{447} +$

552 535 550 560 243 141 147 621 284 360 151 979 351 984 650 581 116 901 661 242 153 288 082 411 497 525 498 -
 520 062 233 030 904 220 996 135 285 488 367 787 280 761 340 183 121 663 771 392 $x^{158} y^{450} +$
 185 233 004 932 747 430 367 677 593 431 716 364 018 377 499 583 294 886 757 029 802 204 835 005 758 191 077 -
 367 668 139 348 659 922 957 049 352 554 341 613 707 883 590 058 756 413 188 096 $x^{155} y^{453} +$
 57 453 979 717 587 446 922 974 924 242 825 434 493 991 387 313 008 460 570 046 671 324 152 930 124 049 479 -
 711 258 965 964 715 360 335 888 579 618 150 602 814 378 077 113 613 674 066 944 $x^{152} y^{456} +$
 16 471 286 996 173 499 134 626 863 807 698 749 380 927 537 392 426 813 923 186 878 933 156 049 587 438 574 -
 182 085 835 067 013 344 049 678 584 176 539 764 212 307 706 392 529 279 590 400 $x^{149} y^{459} +$
 4 359 956 008 809 386 743 747 552 073 275 333 309 505 025 819 527 146 821 069 248 138 698 601 316 900 261 -
 322 757 730 067 919 785 292 718 606 552 384 936 872 755 299 726 812 309 667 840 $x^{146} y^{462} +$
 1 064 396 701 377 279 394 558 031 245 367 293 800 355 717 304 509 398 438 882 368 337 815 411 270 267 345 -
 233 499 916 460 100 345 391 585 671 362 655 807 026 174 405 435 404 776 094 720 $x^{143} y^{465} +$
 239 380 269 258 658 252 909 734 327 863 281 307 525 019 315 428 434 632 343 440 030 608 176 959 257 112 189 -
 608 608 576 704 020 490 594 162 856 132 844 480 376 201 626 200 340 060 160 $x^{140} y^{468} +$
 49 534 599 127 086 698 043 211 495 061 065 045 186 803 971 831 300 999 172 261 445 119 101 705 332 890 539 -
 942 834 878 932 872 129 312 986 215 434 957 093 118 135 602 803 931 258 880 $x^{137} y^{471} +$
 9 419 121 578 795 976 307 235 253 329 888 961 320 993 354 088 427 795 788 505 889 106 683 384 736 866 608 -
 776 984 111 492 570 025 749 178 437 596 351 719 891 157 997 543 672 115 200 $x^{134} y^{474} +$
 1 643 659 365 995 740 327 264 788 860 762 865 436 879 816 965 013 435 257 591 132 958 482 219 776 635 935 -
 387 103 944 705 297 758 141 466 932 915 116 376 066 394 904 473 350 418 432 $x^{131} y^{477} +$
 262 846 087 369 305 973 098 752 682 726 399 736 806 265 049 507 901 050 764 896 871 490 283 815 656 583 147 -
 376 780 390 270 987 686 091 547 845 454 191 979 444 556 407 934 249 472 $x^{128} y^{480} +$
 38 462 410 086 108 308 982 781 664 518 005 140 276 021 365 178 406 889 673 721 289 879 736 398 117 114 373 -
 316 666 710 647 976 589 425 183 587 914 750 863 550 499 596 333 828 096 $x^{125} y^{483} +$
 5 142 092 929 655 154 136 082 841 915 182 706 297 676 668 290 888 387 055 072 488 472 342 739 108 371 198 -
 573 043 398 811 647 443 298 931 823 326 531 835 229 251 884 318 105 600 $x^{122} y^{486} +$
 627 045 005 216 133 483 293 003 486 211 670 260 660 739 333 804 994 813 552 073 170 949 439 196 071 245 075 -
 774 600 914 072 668 675 558 113 746 055 521 227 589 164 401 792 000 $x^{119} y^{489} +$
 69 624 302 160 958 559 906 817 253 759 707 929 025 642 443 477 968 680 652 550 195 481 118 794 507 641 521 -
 786 426 490 569 768 114 656 649 468 978 261 403 213 381 658 009 600 $x^{116} y^{492} +$
 7 026 393 307 344 782 680 847 044 942 704 653 196 609 466 393 804 197 037 920 150 882 135 147 302 868 367 -
 267 488 491 880 560 966 834 939 628 590 473 019 791 964 626 022 400 $x^{113} y^{495} +$
 643 242 128 014 287 840 436 636 028 649 587 646 689 055 445 158 246 445 192 703 470 595 051 745 539 910 858 -
 017 305 053 819 656 132 385 536 521 154 876 683 998 904 704 000 $x^{110} y^{498} +$
 53 308 827 405 438 364 815 104 618 896 486 724 215 734 730 408 774 868 150 752 541 879 900 028 522 223 628 -
 868 669 737 328 132 093 743 504 719 510 008 432 371 237 861 376 $x^{107} y^{501} +$
 3 990 853 817 549 430 731 236 198 925 464 163 399 779 697 023 830 749 848 361 771 757 083 937 222 786 980 -
 116 063 508 145 228 989 814 678 251 499 638 555 478 140 574 720 $x^{104} y^{504} +$
 269 263 005 222 845 672 472 750 991 985 415 535 874 404 021 222 592 437 699 953 009 463 222 450 328 970 534 -
 266 411 856 537 636 698 596 624 603 140 643 213 984 825 344 $x^{101} y^{507} +$
 16 333 211 027 948 881 710 529 215 324 481 518 513 344 121 191 373 286 658 803 231 437 764 941 394 648 990 -
 841 359 303 517 475 072 808 407 721 907 377 492 084 490 240 $x^{98} y^{510} +$
 888 428 285 506 472 056 512 804 390 396 775 700 597 666 360 659 783 408 546 027 801 834 944 724 598 290 006 -
 355 043 428 999 974 566 920 776 143 763 374 525 270 720 $x^{95} y^{513} +$
 43 214 224 302 814 340 819 561 141 397 130 412 517 507 217 034 308 710 793 401 241 740 875 545 660 349 912 -
 874 057 527 509 878 898 264 788 918 223 494 473 831 040 $x^{92} y^{516} +$
 1 874 134 593 917 691 836 237 935 203 341 401 505 057 634 619 605 408 288 029 936 314 276 593 466 980 650 -
 218 482 303 457 173 721 077 760 433 553 100 488 806 400 $x^{89} y^{519} +$
 72 238 900 239 004 687 540 801 754 577 340 698 792 306 673 478 514 762 831 342 291 068 727 376 587 597 273 -
 913 884 414 271 168 918 430 193 574 300 143 083 520 $x^{86} y^{522} +$
 2 466 411 271 424 105 864 513 938 439 527 029 361 072 511 990 913 038 683 056 063 021 376 433 207 709 115 -
 633 962 966 604 041 243 004 433 754 701 327 228 928 $x^{83} y^{525} +$
 74 319 394 924 252 242 354 740 054 270 296 811 686 002 288 893 653 448 367 005 933 098 822 920 098 738 543 -
 138 680 969 294 064 191 271 214 232 440 969 216 $x^{80} y^{528} +$
 1 968 691 972 444 504 380 910 840 089 267 861 673 028 628 328 153 684 881 549 164 038 123 343 592 919 852 -

$$\begin{aligned}
& 555\,545\,503\,854\,933\,477\,481\,931\,045\,060\,747\,264\,x^{77}y^{531} + \\
& 45\,651\,309\,519\,762\,101\,713\,892\,617\,538\,938\,968\,297\,919\,617\,012\,744\,759\,416\,174\,566\,396\,837\,321\,469\,372\,670 - \\
& 654\,024\,897\,708\,181\,711\,423\,566\,112\,358\,400\,x^{74}y^{534} + \\
& 922\,438\,552\,803\,483\,802\,156\,047\,426\,214\,880\,704\,049\,833\,941\,270\,767\,217\,909\,749\,199\,769\,314\,817\,064\,677\,407 - \\
& 184\,072\,584\,376\,818\,508\,841\,103\,686\,400\,x^{71}y^{537} + \\
& 16\,160\,995\,582\,249\,355\,465\,658\,447\,963\,532\,297\,083\,127\,464\,078\,293\,563\,833\,081\,899\,014\,954\,867\,771\,863\,308 - \\
& 384\,150\,613\,381\,275\,530\,003\,318\,932\,480\,x^{68}y^{540} + \\
& 244\,168\,349\,913\,523\,918\,280\,818\,746\,655\,253\,513\,930\,955\,261\,132\,996\,788\,234\,061\,911\,337\,032\,608\,773\,971\,308 - \\
& 253\,472\,453\,023\,453\,292\,152\,847\,360\,x^{65}y^{543} + \\
& 3\,162\,461\,089\,004\,087\,446\,702\,455\,434\,282\,807\,960\,009\,165\,879\,958\,071\,958\,808\,218\,212\,551\,041\,189\,163\,661 - \\
& 189\,215\,361\,894\,480\,094\,146\,832\,000\,x^{62}y^{546} + \\
& 34\,885\,722\,613\,192\,671\,674\,393\,348\,710\,382\,744\,410\,067\,833\,500\,787\,384\,867\,903\,823\,047\,829\,750\,348\,282\,669 - \\
& 859\,095\,498\,251\,567\,801\,843\,200\,x^{59}y^{549} + \\
& 325\,416\,226\,747\,568\,004\,551\,653\,371\,369\,101\,383\,191\,156\,205\,799\,643\,359\,816\,640\,290\,630\,802\,512\,118\,635\,993 - \\
& 047\,877\,281\,289\,446\,845\,696\,x^{56}y^{552} + \\
& 2\,546\,512\,364\,494\,456\,238\,199\,559\,773\,100\,738\,672\,785\,695\,985\,745\,882\,635\,925\,348\,213\,892\,205\,802\,832\,331 - \\
& 833\,448\,498\,363\,130\,238\,976\,x^{53}y^{555} + \\
& 16\,569\,941\,679\,314\,580\,004\,097\,831\,287\,078\,292\,580\,454\,293\,017\,957\,691\,804\,817\,492\,902\,841\,529\,938\,711\,578 - \\
& 518\,030\,468\,546\,531\,328\,x^{50}y^{558} + \\
& 88\,767\,827\,771\,289\,112\,551\,010\,548\,043\,210\,444\,282\,930\,434\,229\,131\,448\,959\,897\,420\,543\,713\,975\,320\,636\,582 - \\
& 354\,799\,648\,505\,600\,x^{47}y^{561} + \\
& 387\,159\,542\,879\,651\,382\,465\,549\,085\,747\,234\,857\,009\,441\,217\,290\,989\,030\,216\,474\,847\,635\,154\,464\,308\,533\,295 - \\
& 264\,265\,203\,200\,x^{44}y^{564} + \\
& 1\,357\,383\,106\,975\,620\,187\,090\,045\,302\,913\,634\,733\,491\,837\,826\,129\,380\,258\,789\,075\,441\,564\,038\,702\,834\,892 - \\
& 664\,066\,693\,120\,x^{41}y^{567} + \\
& 3\,770\,208\,986\,506\,990\,452\,962\,280\,962\,746\,284\,301\,309\,451\,128\,777\,391\,183\,174\,655\,494\,853\,222\,843\,052\,917 - \\
& 625\,574\,400\,x^{38}y^{570} + \\
& 8\,157\,488\,565\,338\,835\,900\,460\,337\,421\,238\,815\,950\,482\,343\,607\,381\,343\,263\,090\,169\,115\,848\,464\,608\,334\,375 - \\
& 613\,440\,x^{35}y^{573} + \\
& 13\,480\,473\,327\,309\,670\,490\,167\,087\,210\,663\,282\,114\,740\,146\,186\,794\,966\,590\,613\,335\,669\,950\,489\,490\,183\,232 - \\
& 320\,x^{32}y^{576} + \\
& 16\,620\,567\,177\,113\,583\,848\,889\,821\,990\,891\,244\,640\,875\,559\,973\,565\,103\,070\,310\,864\,718\,995\,761\,136\,057\,600 \\
& x^{29}y^{579} + \\
& 14\,863\,754\,027\,477\,031\,324\,683\,095\,318\,513\,615\,383\,356\,475\,104\,844\,036\,068\,483\,093\,646\,560\,239\,549\,440 \\
& x^{26}y^{582} + \\
& 9\,313\,347\,918\,562\,931\,226\,672\,667\,265\,277\,809\,608\,378\,346\,932\,101\,781\,006\,662\,211\,005\,981\,861\,120\,x^{23}y^{585} + \\
& 3\,914\,286\,251\,443\,102\,972\,249\,405\,363\,096\,376\,054\,963\,109\,342\,718\,950\,562\,519\,626\,994\,851\,840\,x^{20}y^{588} + \\
& 1\,042\,902\,923\,930\,615\,183\,657\,370\,526\,731\,167\,058\,068\,715\,155\,918\,616\,149\,890\,066\,467\,840\,x^{17}y^{591} + \\
& 163\,241\,627\,967\,469\,104\,619\,273\,824\,054\,838\,374\,158\,075\,954\,878\,921\,943\,650\,617\,600\,x^{14}y^{594} + \\
& 13\,474\,879\,657\,977\,531\,099\,153\,413\,759\,324\,316\,595\,731\,164\,081\,214\,585\,423\,360\,x^{11}y^{597} + \\
& 441\,288\,994\,545\,348\,235\,260\,391\,279\,677\,502\,955\,788\,103\,772\,848\,533\,248\,x^8y^{600} + \\
& 738\,787\,056\,968\,568\,903\,173\,820\,373\,684\,246\,263\,846\,530\,167\,762\,944\,x^5y^{603} - \\
& 4\,831\,340\,764\,895\,269\,212\,617\,260\,054\,863\,157\,435\,219\,819\,905\,024\,x^2y^{606} \\
n=612: & x^{612} + 1\,566\,060\,541\,178\,410\,027\,159\,493\,390\,006\,006\,613\,008\,568\,426\,142\,752\,x^{456}y^{156} + \\
& 78\,794\,958\,927\,424\,514\,973\,834\,745\,638\,456\,711\,418\,806\,338\,540\,056\,320\,x^{453}y^{159} + \\
& 29\,380\,474\,111\,948\,145\,041\,851\,810\,426\,309\,428\,105\,463\,583\,903\,893\,259\,632\,x^{450}y^{162} + \\
& 4\,107\,103\,544\,048\,610\,522\,608\,732\,921\,862\,345\,917\,268\,954\,945\,848\,628\,430\,080\,x^{447}y^{165} + \\
& 650\,701\,306\,348\,299\,608\,320\,734\,658\,308\,271\,573\,900\,781\,914\,794\,988\,688\,580\,000\,x^{444}y^{168} + \\
& 91\,434\,997\,648\,196\,086\,942\,313\,403\,912\,581\,525\,643\,890\,608\,013\,313\,704\,523\,807\,360\,x^{441}y^{171} + \\
& 12\,050\,297\,583\,806\,478\,397\,883\,378\,185\,613\,641\,898\,409\,672\,363\,281\,101\,450\,302\,192\,000\,x^{438}y^{174} + \\
& 1\,475\,422\,194\,483\,775\,376\,073\,161\,362\,355\,011\,689\,044\,563\,224\,634\,521\,784\,142\,833\,173\,696\,x^{435}y^{177} + \\
& 168\,244\,524\,289\,597\,831\,519\,714\,433\,003\,943\,870\,329\,298\,188\,475\,184\,366\,805\,133\,369\,771\,936\,x^{432}y^{180} + \\
& 17\,875\,470\,123\,107\,999\,424\,898\,605\,704\,683\,578\,997\,232\,165\,537\,951\,782\,642\,890\,043\,466\,119\,680\,x^{429}y^{183} + \\
& 1\,770\,818\,919\,340\,023\,890\,374\,011\,895\,503\,410\,376\,613\,224\,273\,252\,480\,365\,561\,307\,680\,420\,294\,784\,x^{426}y^{186} + \\
& 163\,669\,302\,993\,786\,875\,001\,067\,546\,956\,100\,723\,031\,441\,414\,491\,911\,874\,797\,357\,460\,212\,250\,560\,000
\end{aligned}$$

$x^{423} y^{189} +$
14 122 251 497 991 849 593 456 425 883 183 976 655 924 693 399 984 864 564 264 029 275 706 863 479 560
 $x^{420} y^{192} +$
1 138 255 802 037 304 839 870 850 999 098 553 299 316 793 506 617 029 607 700 411 293 184 879 177 075 680
 $x^{417} y^{195} +$
85 747 181 612 256 050 801 147 229 221 020 429 127 821 177 083 624 517 554 933 720 270 093 815 910 432 000
 $x^{414} y^{198} +$
6 040 575 552 123 949 575 003 261 802 517 050 537 864 938 549 269 393 124 666 716 845 211 940 735 169 258 752
 $x^{411} y^{201} +$
398 143 582 041 947 742 449 648 081 680 598 939 009 752 367 192 788 559 785 698 848 803 533 399 578 264 408 -
 $160 x^{408} y^{204} +$
24 565 119 741 350 093 806 090 794 432 748 405 602 660 923 992 298 605 488 298 508 928 545 043 548 415 992 -
 $725 248 x^{405} y^{207} +$
1 419 454 222 539 018 366 762 709 838 507 501 551 042 328 723 762 730 495 233 026 107 207 945 305 559 973 -
 $257 056 352 x^{402} y^{210} +$
76 850 000 636 188 270 811 818 082 978 643 305 940 706 837 360 447 412 801 542 195 048 278 355 823 411 767 -
 $616 390 400 x^{399} y^{213} +$
3 900 087 516 407 951 996 795 225 955 082 335 648 980 107 226 165 788 448 875 701 809 147 775 269 113 616 -
 $739 489 237 600 x^{396} y^{216} +$
185 606 209 096 407 424 765 081 945 629 196 578 930 634 653 873 993 405 650 620 296 158 305 715 619 210 976 -
 $973 378 275 200 x^{393} y^{219} +$
8 286 477 079 528 649 614 885 984 919 917 149 136 895 456 517 317 700 540 232 435 917 381 770 306 951 193 -
 $047 327 671 536 000 x^{390} y^{222} +$
347 192 595 801 333 244 729 570 207 637 156 618 215 107 719 786 155 715 483 599 833 449 794 025 517 748 892 -
 $853 490 058 552 160 x^{387} y^{225} +$
13 656 842 401 553 363 513 703 813 468 489 222 701 773 677 207 426 875 096 205 518 532 533 239 161 910 071 -
 $766 019 464 672 073 760 x^{384} y^{228} +$
504 496 720 829 104 124 394 479 731 024 237 736 654 296 232 825 676 153 274 981 465 717 787 830 224 351 386 -
 $379 099 296 097 398 784 x^{381} y^{231} +$
17 507 992 570 275 767 487 893 404 249 402 570 578 151 922 315 356 712 445 036 572 432 458 278 181 805 657 -
 $473 709 729 207 426 872 320 x^{378} y^{234} +$
570 977 670 421 447 419 667 636 786 279 522 663 082 373 714 471 570 725 090 976 625 268 866 770 446 203 410 -
 $866 087 937 831 544 295 424 x^{375} y^{237} +$
17 503 895 559 916 308 748 478 923 587 319 065 999 689 257 321 997 679 176 289 651 265 542 129 365 278 871 -
 $297 671 950 734 337 085 228 800 x^{372} y^{240} +$
504 550 442 935 079 028 748 539 312 999 160 273 048 876 128 150 995 336 253 685 546 544 727 857 947 543 416 -
 $965 624 391 881 928 022 144 000 x^{369} y^{243} +$
13 678 668 040 355 978 582 802 834 605 224 658 441 939 684 399 082 534 601 706 634 093 744 773 900 366 877 -
 $052 729 764 553 853 882 196 940 800 x^{366} y^{246} +$
348 868 011 116 195 478 065 372 880 496 589 106 964 057 647 113 390 013 431 031 674 543 061 923 746 926 435 -
 $682 145 838 353 531 114 172 672 000 x^{363} y^{249} +$
8 372 579 170 360 213 323 026 714 053 931 090 975 969 138 556 472 798 506 691 612 444 068 414 366 777 618 -
 $784 563 821 599 335 261 839 191 211 136 x^{360} y^{252} +$
189 118 845 338 607 195 036 854 232 159 258 083 456 740 173 557 878 254 015 224 346 146 763 006 792 659 152 -
 $153 360 121 610 984 825 306 069 666 816 x^{357} y^{255} +$
4 021 411 977 978 927 387 428 398 599 047 144 391 211 478 150 767 568 844 384 531 567 805 066 239 272 062 -
 $172 834 622 429 111 251 290 366 802 770 680 x^{354} y^{258} +$
80 514 771 667 972 038 236 394 164 267 152 276 615 013 257 691 759 046 771 859 119 998 343 294 192 957 596 -
 $038 961 961 071 846 048 378 090 214 764 544 x^{351} y^{261} +$
1 518 116 755 938 136 780 617 255 943 336 532 548 402 862 928 171 579 684 961 808 129 811 272 057 252 043 -
 $765 125 742 413 732 714 312 842 471 664 323 200 x^{348} y^{264} +$
26 961 323 433 707 318 199 146 458 942 705 259 070 176 194 466 232 683 068 047 036 546 305 362 350 509 568 -
 $393 462 139 083 969 987 203 593 173 426 731 520 x^{345} y^{267} +$
451 078 380 807 054 316 064 872 950 132 140 197 087 493 381 374 546 352 725 859 208 113 395 701 695 048 905 -
 $834 924 622 923 426 950 390 218 219 164 085 760 x^{342} y^{270} +$

7 110 506 863 263 221 070 802 429 367 598 901 574 169 406 585 228 138 652 473 545 033 005 890 461 968 523 -
 541 736 010 872 094 329 780 410 239 247 399 814 400 $x^{339} y^{273} +$
 105 619 597 367 248 760 162 560 608 994 163 495 558 536 567 466 676 497 195 353 211 651 276 230 946 642 569 -
 409 865 510 371 995 361 444 939 620 246 237 488 768 $x^{336} y^{276} +$
 1 478 550 891 786 624 019 805 698 740 436 062 431 098 645 965 818 940 270 839 599 757 548 394 889 140 594 -
 683 648 150 654 868 530 899 134 625 034 012 302 858 240 $x^{333} y^{279} +$
 19 508 465 770 991 510 165 689 354 026 786 641 929 726 360 345 248 597 005 314 175 089 598 024 007 518 326 -
 027 031 096 023 863 683 576 159 790 058 117 697 766 912 $x^{330} y^{282} +$
 242 631 480 888 307 206 175 479 444 678 294 343 527 134 404 308 124 063 584 384 018 876 230 656 627 900 298 -
 170 197 107 754 053 856 707 402 539 504 718 716 151 808 $x^{327} y^{285} +$
 2 844 758 685 027 026 008 420 271 944 355 965 365 445 527 249 615 346 126 890 827 615 696 202 684 293 346 -
 069 640 878 459 172 259 510 154 911 226 112 675 815 969 600 $x^{324} y^{288} +$
 31 444 883 755 329 203 034 777 928 786 123 886 537 535 354 464 136 524 412 524 409 954 384 705 878 176 454 -
 154 867 611 690 564 955 568 721 281 450 807 108 352 305 920 $x^{321} y^{291} +$
 327 708 625 271 437 960 099 215 612 299 441 843 943 263 750 433 908 031 634 041 264 971 242 848 300 767 473 -
 458 850 689 466 058 908 328 513 954 020 679 705 259 187 200 $x^{318} y^{294} +$
 3 220 187 409 165 582 748 178 268 613 221 104 280 463 333 891 748 405 807 159 062 003 928 528 989 649 859 -
 186 631 502 217 903 227 029 498 483 455 545 472 877 638 589 440 $x^{315} y^{297} +$
 29 836 437 511 615 217 960 474 909 711 281 578 366 363 123 707 375 087 643 696 580 476 500 547 341 917 117 -
 772 864 493 550 809 081 712 510 964 191 768 682 533 092 414 336 $x^{312} y^{300} +$
 260 673 908 479 798 271 720 511 240 334 787 109 354 509 701 531 298 091 893 989 969 314 245 462 220 779 112 -
 495 009 537 747 330 323 400 717 939 452 638 478 330 593 090 560 $x^{309} y^{303} +$
 2 147 535 109 113 864 178 232 485 803 035 833 274 927 996 751 546 966 951 838 664 538 595 047 488 405 904 -
 313 432 162 755 506 884 592 129 674 224 051 352 197 073 093 969 536 $x^{306} y^{306} +$
 16 683 130 142 707 089 390 112 719 381 426 374 998 715 827 159 510 891 035 753 823 594 558 610 502 032 894 -
 570 064 819 392 902 291 342 534 557 822 096 827 055 304 963 568 640 $x^{303} y^{309} +$
 122 210 048 047 575 932 766 105 230 177 409 344 987 737 337 412 362 029 969 697 893 950 359 671 250 459 965 -
 220 561 107 100 764 141 446 866 207 142 483 176 941 708 735 483 776 $x^{300} y^{312} +$
 844 152 808 188 302 523 938 444 047 344 233 160 524 243 112 983 183 402 556 791 022 964 289 732 498 254 266 -
 557 784 701 907 125 074 750 197 066 683 249 606 325 462 720 898 560 $x^{297} y^{315} +$
 5 498 038 391 241 973 287 183 921 758 119 992 494 510 035 246 889 258 188 544 825 988 687 669 574 099 692 -
 867 248 641 278 966 048 673 217 510 406 573 195 521 055 719 059 699 200 $x^{294} y^{318} +$
 33 763 686 838 915 148 187 028 788 689 754 767 842 197 675 916 514 510 670 812 464 664 122 676 814 212 280 -
 003 313 333 977 326 096 121 842 475 473 915 412 402 476 006 777 186 880 $x^{291} y^{321} +$
 195 490 328 275 248 665 316 903 817 990 963 247 851 723 066 970 816 427 002 052 835 640 356 875 082 161 160 -
 231 675 918 291 667 220 804 857 648 361 172 207 403 551 870 413 081 600 $x^{288} y^{324} +$
 1 067 104 538 004 816 362 828 608 974 861 839 832 550 997 233 603 319 203 288 994 083 659 573 041 142 672 -
 739 007 221 297 108 117 787 026 952 205 580 744 534 602 381 427 206 623 232 $x^{285} y^{327} +$
 5 491 144 948 550 465 071 040 909 596 453 406 578 471 301 060 736 890 042 938 115 975 300 365 874 183 030 -
 129 452 991 632 943 030 102 591 234 091 094 057 570 890 315 753 313 385 472 $x^{282} y^{330} +$
 26 635 204 981 194 217 961 558 250 050 976 620 637 426 796 445 364 323 525 057 701 166 692 513 529 494 106 -
 478 413 716 307 208 010 180 499 065 887 971 678 854 626 713 930 347 868 160 $x^{279} y^{333} +$
 121 771 105 112 617 814 177 407 133 357 105 847 157 877 618 906 417 344 064 522 571 231 678 525 690 719 553 -
 834 612 800 945 643 899 930 359 720 713 487 374 904 718 706 318 857 933 568 $x^{276} y^{336} +$
 524 662 801 363 887 665 448 483 747 339 642 517 634 297 883 361 862 590 138 216 959 588 997 048 195 777 298 -
 394 480 877 452 075 880 382 271 812 552 439 677 852 592 451 172 716 569 600 $x^{273} y^{339} +$
 2 130 157 426 670 343 566 208 786 572 930 871 904 492 161 566 150 284 847 541 443 084 794 537 592 549 887 -
 363 700 751 057 771 583 720 953 102 043 558 525 555 872 111 584 233 970 165 760 $x^{270} y^{342} +$
 8 148 560 007 497 431 957 810 637 564 472 119 000 243 731 803 226 875 734 604 955 879 840 750 205 493 682 -
 858 250 101 326 283 243 104 265 454 528 658 924 882 780 302 269 034 724 833 280 $x^{267} y^{345} +$
 29 364 648 695 091 423 514 425 819 034 216 189 727 904 420 810 194 133 271 935 561 096 567 648 223 522 320 -
 012 831 967 752 931 434 929 603 389 124 639 031 107 532 187 601 597 254 027 200 $x^{264} y^{348} +$
 99 672 459 601 702 727 737 317 361 826 091 455 555 992 970 829 615 226 844 056 216 155 126 172 918 557 926 -
 726 724 180 624 918 561 441 354 084 598 159 105 035 654 484 373 085 084 873 216 $x^{261} y^{351} +$
 318 609 081 728 123 658 683 490 371 789 625 616 928 216 704 634 662 850 717 463 284 351 919 167 318 483 409 -

529 785 986 859 151 939 094 638 156 841 232 132 564 568 228 227 356 578 637 280 $x^{258} y^{354} +$
 958 946 471 231 820 379 344 652 754 335 579 732 804 731 136 365 017 758 245 512 455 050 759 247 760 972 290 -
 858 273 883 783 851 154 801 181 588 862 255 246 912 569 223 544 737 907 541 504 $x^{255} y^{357} +$
 2 717 057 282 755 966 814 233 058 101 816 346 413 899 202 079 150 733 920 715 731 852 294 915 945 024 298 -
 784 325 664 514 421 895 973 502 920 486 756 926 333 925 624 826 062 395 641 309 376 $x^{252} y^{360} +$
 7 245 705 112 647 660 418 912 276 867 497 271 819 214 009 838 118 656 349 550 464 945 630 526 304 754 284 -
 399 622 018 765 880 987 584 463 373 505 906 689 990 773 748 563 400 947 685 600 000 $x^{249} y^{363} +$
 18 182 068 504 289 560 162 939 372 068 722 293 281 622 805 759 524 354 545 566 134 354 089 075 175 850 735 -
 678 768 753 137 286 632 179 808 706 405 591 610 830 708 782 300 085 449 839 187 200 $x^{246} y^{366} +$
 42 922 404 738 239 146 488 982 966 562 738 170 531 746 291 051 772 556 578 058 635 973 330 940 773 518 664 -
 435 323 539 881 459 476 630 459 717 104 669 520 805 464 820 948 617 438 753 104 000 $x^{243} y^{369} +$
 95 300 272 183 443 631 751 865 351 612 495 863 871 744 681 249 559 943 613 292 787 569 446 628 929 969 126 -
 363 311 567 085 856 097 658 485 220 142 978 542 089 240 193 612 149 665 749 470 400 $x^{240} y^{372} +$
 198 956 680 345 613 971 024 825 287 406 349 639 512 073 049 198 188 861 163 396 253 844 114 052 079 355 281 -
 734 875 373 656 229 390 353 667 512 501 829 748 985 487 018 379 007 638 431 587 328 $x^{237} y^{375} +$
 390 441 281 247 487 145 360 915 609 701 063 395 126 846 230 606 204 034 227 596 414 264 479 365 751 909 165 -
 454 050 276 062 038 157 906 696 046 463 100 372 223 342 558 535 774 820 137 655 040 $x^{234} y^{378} +$
 720 041 780 781 061 633 002 027 508 184 691 437 293 460 067 400 342 902 957 002 552 151 553 324 252 594 932 -
 354 866 584 730 795 382 344 623 514 509 663 245 186 268 843 631 708 797 724 795 904 $x^{231} y^{381} +$
 1 247 468 595 665 021 320 121 309 422 511 189 196 860 084 221 916 818 459 960 142 260 421 280 544 070 122 -
 544 331 456 665 282 483 606 906 902 857 490 427 950 548 177 044 051 562 629 432 622 360 $x^{228} y^{384} +$
 2 029 690 188 931 259 628 580 763 494 905 544 303 924 801 495 287 227 709 056 312 602 360 324 033 071 974 -
 805 183 358 787 462 715 187 316 478 949 998 295 021 417 438 099 957 672 460 883 678 624 $x^{225} y^{387} +$
 3 100 339 153 775 646 729 353 401 065 916 237 849 433 520 269 726 806 577 274 301 763 794 755 813 576 197 -
 905 266 054 387 215 422 216 553 182 905 254 446 163 897 572 209 629 755 669 534 855 680 $x^{222} y^{390} +$
 4 444 385 746 832 283 735 109 449 539 007 921 987 402 278 764 029 203 420 005 378 644 051 604 780 539 485 -
 094 600 922 647 444 655 033 158 046 880 904 676 937 990 113 795 001 050 180 404 825 600 $x^{219} y^{393} +$
 5 976 866 727 881 905 237 260 634 197 324 477 558 518 479 354 652 394 114 658 015 709 077 843 830 588 866 -
 858 017 735 888 752 406 233 391 490 319 164 934 468 970 690 682 286 410 547 392 159 040 $x^{216} y^{396} +$
 7 537 426 130 591 955 294 579 771 118 679 605 979 616 967 787 268 401 651 862 167 762 961 789 754 807 248 -
 647 365 547 024 165 694 227 211 927 452 768 594 677 390 789 804 679 234 451 940 876 800 $x^{213} y^{399} +$
 8 910 058 563 601 590 590 999 034 071 290 097 726 689 269 519 211 829 228 560 316 421 664 320 651 215 475 -
 907 860 083 461 811 256 310 339 591 544 518 787 972 239 869 956 945 401 682 540 232 768 $x^{210} y^{402} +$
 9 868 656 368 538 558 621 862 871 383 690 389 182 788 242 824 122 472 309 968 802 740 621 412 914 631 355 -
 095 133 371 006 590 876 934 864 699 532 571 905 180 973 589 736 160 005 618 065 806 848 $x^{207} y^{405} +$
 10 236 673 104 969 556 170 197 281 078 231 041 648 025 383 490 284 040 816 651 451 164 642 200 517 590 086 -
 690 737 024 119 178 648 048 794 880 298 390 567 668 250 851 539 688 545 541 296 747 840 $x^{204} y^{408} +$
 9 939 794 599 883 239 600 158 081 108 750 135 440 112 917 266 915 769 602 947 604 640 047 692 224 186 467 -
 901 685 985 171 496 807 773 292 811 677 976 674 208 504 579 083 008 607 763 405 940 992 $x^{201} y^{411} +$
 9 030 232 199 556 569 476 324 211 638 899 516 646 311 979 419 382 793 221 093 929 629 873 073 154 327 567 -
 979 529 614 575 623 834 473 929 118 792 416 239 710 565 889 993 668 259 510 360 915 200 $x^{198} y^{414} +$
 7 671 828 930 161 942 246 320 804 084 143 463 847 196 737 538 928 180 372 363 937 283 206 020 108 695 101 -
 493 714 523 111 011 936 087 520 194 523 206 633 123 691 273 838 564 959 143 318 774 720 $x^{195} y^{417} +$
 6 091 762 348 658 484 039 281 866 150 634 496 504 497 776 025 205 893 466 026 278 535 807 192 389 878 918 -
 862 824 866 201 638 804 073 067 945 484 567 478 315 836 778 089 361 775 590 811 744 960 $x^{192} y^{420} +$
 4 518 416 095 237 421 889 178 037 105 223 603 318 944 341 657 324 182 282 845 327 533 007 424 427 603 519 -
 424 973 773 225 295 746 947 498 259 896 391 897 511 087 650 707 221 276 161 257 574 400 $x^{189} y^{423} +$
 3 128 765 998 149 945 646 609 999 395 253 531 410 073 582 824 782 481 581 371 053 358 843 295 729 235 674 -
 986 112 637 228 852 930 917 972 486 340 188 198 641 593 405 552 112 181 494 763 080 704 $x^{186} y^{426} +$
 2 021 327 244 465 507 615 796 941 383 633 885 027 285 291 720 703 665 894 475 068 560 329 219 582 100 372 -
 711 090 294 121 820 418 268 903 011 075 346 523 657 962 060 089 655 671 034 584 657 920 $x^{183} y^{429} +$
 1 217 581 937 120 616 037 654 919 880 645 249 577 240 225 205 389 974 332 150 345 458 163 200 009 222 957 -
 314 315 479 017 333 254 501 647 054 044 380 443 052 396 623 409 629 695 046 721 244 416 $x^{180} y^{432} +$
 683 387 198 674 791 071 866 034 935 030 531 455 802 589 652 463 475 059 336 143 970 429 405 215 691 023 656 -
 410 625 133 968 781 218 139 086 466 039 125 717 230 415 420 635 077 624 369 675 264 $x^{177} y^{435} +$

357 140 228 681 057 231 761 150 590 585 001 293 130 342 730 752 343 996 664 805 135 267 803 873 492 653 689 -
 189 543 901 376 675 243 927 731 714 245 912 090 376 284 204 089 092 332 033 075 200 $x^{174} y^{438} +$
 173 658 790 326 794 116 983 282 189 509 790 850 275 733 695 426 715 046 731 579 836 273 782 045 753 331 793 -
 217 030 729 036 111 689 564 960 824 857 023 137 344 994 510 196 855 873 137 776 640 $x^{171} y^{441} +$
 78 507 207 389 515 246 589 355 196 404 584 845 375 095 276 866 082 557 849 480 867 142 372 350 683 475 760 -
 741 429 313 482 124 521 269 883 788 458 836 684 186 890 137 282 734 448 575 734 400 $x^{168} y^{444} +$
 32 970 912 306 559 930 662 374 105 873 627 873 548 173 706 263 862 491 021 278 995 072 832 592 093 982 661 -
 644 174 711 455 725 383 704 784 079 684 172 772 247 470 859 022 022 757 232 737 280 $x^{165} y^{447} +$
 12 852 851 184 601 443 327 940 967 467 854 522 580 055 645 713 094 314 393 365 732 184 349 927 340 455 424 -
 213 044 844 553 291 879 576 862 188 303 959 546 217 000 873 786 935 773 449 173 408 $x^{162} y^{450} +$
 4 646 620 035 033 335 241 889 942 329 666 869 104 948 780 634 058 935 612 528 228 520 242 803 227 834 753 -
 374 789 923 780 351 878 087 503 639 226 347 564 596 239 364 634 949 236 007 060 480 $x^{159} y^{453} +$
 1 556 499 262 189 434 050 021 799 975 992 582 306 984 009 747 593 834 639 238 576 716 442 548 884 311 765 -
 126 589 038 748 798 153 222 344 199 855 916 188 187 264 109 949 594 626 355 266 688 $x^{156} y^{456} +$
 482 638 052 514 541 050 726 445 922 769 366 941 248 749 854 649 652 079 702 361 850 491 830 235 704 651 572 -
 146 003 479 587 147 872 197 443 158 356 105 148 002 562 995 468 850 946 552 320 $x^{153} y^{459} +$
 138 395 758 526 317 853 195 173 316 003 318 838 165 774 361 791 716 182 598 709 761 469 145 189 978 988 063 -
 982 653 885 645 687 181 153 087 147 447 633 228 329 255 700 617 173 361 346 048 $x^{150} y^{462} +$
 36 660 643 660 010 538 451 170 390 480 725 968 849 857 848 127 760 028 827 368 674 259 230 111 936 153 619 -
 095 441 759 834 078 679 378 306 731 811 110 649 029 029 977 798 700 405 751 040 $x^{147} y^{465} +$
 8 961 477 426 004 660 598 641 535 619 011 810 237 658 155 696 072 896 739 852 938 561 117 561 231 519 437 -
 301 482 779 989 212 238 256 238 365 912 541 968 385 950 127 658 151 194 012 800 $x^{144} y^{468} +$
 2 019 132 727 988 261 652 934 573 118 822 679 423 494 507 974 504 615 238 994 543 950 194 042 642 069 427 -
 576 972 192 459 934 771 141 045 204 758 647 790 725 049 429 664 390 913 873 920 $x^{141} y^{471} +$
 418 827 628 582 054 380 668 300 014 999 548 467 336 253 569 981 664 979 921 066 690 387 083 443 539 858 011 -
 668 760 611 474 098 834 954 444 215 160 784 209 277 536 953 805 507 622 400 $x^{138} y^{474} +$
 79 881 264 378 277 216 270 007 144 488 455 991 031 255 724 156 396 644 929 043 515 340 888 921 952 137 936 -
 922 767 674 186 352 555 167 755 963 294 218 034 404 576 070 138 546 825 216 $x^{135} y^{477} +$
 13 990 089 014 494 663 891 034 981 745 507 293 840 715 223 097 330 030 678 471 256 924 625 350 516 557 509 -
 822 725 964 596 521 479 674 327 653 995 836 133 582 297 739 129 499 354 816 $x^{132} y^{480} +$
 2 246 776 116 234 040 852 051 754 998 822 238 259 333 871 889 145 257 050 169 057 426 106 981 544 497 716 -
 437 075 162 961 217 264 328 504 933 299 333 068 162 710 354 168 203 214 080 $x^{129} y^{483} +$
 330 392 223 696 198 563 351 097 806 812 630 127 407 670 608 299 420 518 952 515 685 608 908 312 679 597 772 -
 331 874 569 874 899 525 713 643 678 934 578 785 950 522 917 382 708 224 $x^{126} y^{486} +$
 44 418 552 820 114 749 501 638 739 632 129 465 043 642 719 559 233 395 658 231 295 501 959 613 168 715 989 -
 628 836 147 732 244 850 317 515 566 823 580 530 216 759 730 609 536 000 $x^{123} y^{489} +$
 5 450 822 367 767 022 171 687 859 632 150 090 718 435 960 149 204 012 255 001 840 633 997 611 666 947 667 -
 387 017 873 417 488 183 612 804 631 122 003 830 561 506 882 719 318 400 $x^{120} y^{492} +$
 609 513 268 204 104 129 563 343 214 909 070 593 706 290 739 251 434 958 026 446 443 322 369 453 891 303 373 -
 980 687 632 915 789 860 082 461 171 052 283 847 343 235 282 611 200 $x^{117} y^{495} +$
 61 993 682 443 645 005 369 688 973 520 210 471 355 461 728 802 074 454 333 263 166 611 746 400 151 421 245 -
 246 253 530 972 406 648 496 427 099 638 767 300 243 266 532 752 000 $x^{114} y^{498} +$
 5 724 406 457 995 234 568 285 558 644 403 111 673 510 277 711 832 593 604 170 369 833 544 968 339 960 439 -
 362 994 598 242 289 812 830 039 045 344 178 399 150 075 485 316 096 $x^{111} y^{501} +$
 478 917 132 183 266 538 414 838 682 082 529 001 992 477 785 348 144 279 547 099 588 582 115 621 823 881 545 -
 466 531 649 064 291 194 191 072 722 077 384 970 502 705 796 480 $x^{108} y^{504} +$
 36 225 459 616 898 151 693 207 015 738 905 184 302 921 638 378 361 672 622 247 965 574 268 170 916 534 465 -
 788 241 743 943 441 787 202 595 958 965 515 997 904 517 676 544 $x^{105} y^{507} +$
 2 471 792 918 675 959 643 110 836 684 164 944 241 058 152 214 482 284 564 291 089 861 105 183 633 568 067 -
 931 909 952 935 075 051 577 249 875 862 851 388 876 733 308 416 $x^{102} y^{510} +$
 151 780 294 105 934 882 412 270 208 437 446 686 847 571 495 980 715 886 210 450 088 619 620 250 235 010 378 -
 910 316 071 416 131 107 222 747 989 064 549 736 403 094 600 $x^{99} y^{513} +$
 8 366 009 085 931 433 651 914 704 348 929 482 420 992 439 665 715 196 130 069 084 275 404 866 357 249 287 -
 712 830 065 470 709 818 477 409 591 634 755 319 421 442 320 $x^{96} y^{516} +$
 412 803 480 320 348 619 259 096 305 500 084 224 823 911 289 434 987 706 519 296 266 350 712 112 408 038 799 -

$$\begin{aligned}
& 642\,079\,090\,037\,536\,537\,364\,960\,874\,971\,592\,005\,427\,200\,x^{93}y^{519} + \\
& 18\,181\,676\,883\,789\,882\,045\,775\,362\,682\,294\,617\,919\,528\,847\,773\,506\,319\,909\,183\,575\,724\,197\,006\,542\,862\,940 - \\
& 723\,745\,237\,789\,902\,512\,231\,817\,163\,914\,182\,962\,979\,840\,x^{90}y^{522} + \\
& 712\,601\,662\,769\,363\,175\,785\,263\,562\,632\,650\,475\,321\,117\,945\,828\,967\,805\,361\,067\,969\,629\,882\,853\,027\,280\,120 - \\
& 583\,218\,848\,358\,268\,329\,510\,853\,072\,581\,841\,784\,832\,x^{87}y^{525} + \\
& 24\,770\,978\,710\,385\,353\,974\,672\,559\,531\,988\,089\,792\,006\,946\,116\,843\,860\,390\,565\,338\,140\,789\,178\,075\,934\,063 - \\
& 362\,975\,217\,077\,544\,939\,574\,277\,445\,407\,212\,017\,920\,x^{84}y^{528} + \\
& 760\,988\,898\,387\,617\,514\,506\,420\,039\,361\,530\,744\,855\,217\,086\,969\,398\,782\,423\,982\,673\,206\,843\,790\,166\,080\,208 - \\
& 174\,063\,460\,642\,037\,163\,454\,545\,861\,159\,152\,640\,x^{81}y^{531} + \\
& 20\,582\,129\,526\,579\,542\,962\,541\,931\,834\,347\,701\,733\,996\,050\,444\,380\,247\,296\,109\,008\,615\,915\,845\,328\,482\,884 - \\
& 592\,814\,462\,108\,364\,310\,633\,539\,391\,893\,493\,760\,x^{78}y^{534} + \\
& 488\,074\,768\,183\,018\,072\,198\,919\,776\,794\,979\,549\,952\,010\,262\,744\,778\,976\,834\,107\,185\,162\,966\,050\,374\,650\,297 - \\
& 356\,103\,319\,564\,996\,112\,683\,925\,650\,196\,480\,x^{75}y^{537} + \\
& 10\,102\,465\,738\,197\,787\,088\,771\,657\,988\,911\,493\,908\,887\,212\,444\,861\,823\,011\,356\,804\,958\,396\,866\,625\,289\,405 - \\
& 341\,341\,916\,717\,273\,807\,082\,801\,505\,344\,800\,x^{72}y^{540} + \\
& 181\,639\,324\,094\,377\,012\,322\,145\,427\,785\,711\,122\,163\,555\,050\,877\,884\,877\,086\,916\,262\,438\,860\,673\,497\,407\,899 - \\
& 696\,943\,726\,883\,283\,017\,985\,504\,761\,600\,x^{69}y^{543} + \\
& 2\,821\,919\,532\,507\,661\,820\,631\,375\,181\,145\,085\,400\,684\,740\,426\,411\,741\,913\,998\,510\,021\,527\,946\,161\,025\,001 - \\
& 763\,182\,781\,095\,780\,540\,934\,059\,784\,880\,x^{66}y^{546} + \\
& 37\,664\,451\,694\,314\,466\,450\,809\,274\,833\,643\,735\,588\,837\,473\,647\,780\,094\,943\,016\,146\,293\,512\,937\,532\,438\,931 - \\
& 820\,596\,929\,338\,779\,324\,629\,228\,800\,x^{63}y^{549} + \\
& 429\,170\,976\,588\,142\,802\,444\,161\,779\,278\,491\,734\,551\,137\,837\,799\,812\,081\,561\,825\,420\,505\,543\,743\,558\,755\,520 - \\
& 961\,964\,069\,915\,372\,569\,282\,208\,x^{60}y^{552} + \\
& 4\,145\,946\,635\,847\,681\,116\,231\,645\,011\,901\,117\,368\,989\,567\,080\,527\,288\,481\,335\,982\,655\,531\,708\,309\,440\,549 - \\
& 338\,066\,260\,360\,324\,478\,758\,528\,x^{57}y^{555} + \\
& 33\,695\,746\,426\,634\,398\,591\,771\,285\,505\,215\,455\,430\,790\,371\,453\,870\,809\,410\,140\,900\,046\,389\,161\,840\,055\,200 - \\
& 750\,224\,204\,158\,737\,939\,840\,x^{54}y^{558} + \\
& 228\,441\,679\,897\,732\,806\,911\,363\,592\,690\,452\,552\,385\,573\,360\,949\,543\,487\,364\,394\,222\,435\,149\,268\,552\,587\,329 - \\
& 895\,405\,360\,890\,665\,152\,x^{51}y^{561} + \\
& 1\,279\,610\,450\,368\,113\,282\,928\,342\,907\,270\,123\,923\,206\,215\,859\,230\,877\,379\,123\,272\,214\,731\,120\,878\,988\,171 - \\
& 815\,310\,486\,868\,490\,400\,x^{48}y^{564} + \\
& 5\,858\,909\,022\,688\,172\,801\,636\,156\,354\,895\,304\,285\,928\,125\,777\,196\,880\,501\,208\,557\,882\,906\,000\,739\,795\,534 - \\
& 041\,428\,447\,623\,680\,x^{45}y^{567} + \\
& 21\,662\,318\,121\,981\,959\,442\,773\,536\,998\,558\,428\,284\,128\,307\,275\,938\,563\,240\,441\,276\,650\,777\,936\,033\,431\,168 - \\
& 484\,083\,955\,840\,x^{42}y^{570} + \\
& 63\,782\,464\,471\,920\,383\,403\,313\,533\,059\,924\,039\,979\,984\,798\,915\,695\,897\,808\,602\,508\,205\,690\,151\,497\,735\,761 - \\
& 241\,228\,800\,x^{39}y^{573} + \\
& 147\,176\,675\,960\,430\,334\,779\,952\,381\,867\,996\,629\,091\,212\,322\,723\,897\,799\,962\,045\,083\,201\,988\,865\,079\,833\,402 - \\
& 396\,760\,x^{36}y^{576} + \\
& 261\,213\,864\,198\,442\,016\,926\,300\,019\,311\,409\,554\,126\,111\,380\,657\,753\,909\,743\,175\,300\,848\,147\,723\,913\,778\,711 - \\
& 200\,x^{33}y^{579} + \\
& 348\,806\,614\,743\,987\,299\,534\,853\,572\,857\,742\,219\,816\,358\,759\,632\,807\,714\,686\,639\,026\,027\,399\,225\,863\,619\,840 \\
& x^{30}y^{582} + \\
& 341\,283\,046\,789\,485\,110\,976\,272\,861\,455\,792\,716\,010\,114\,822\,620\,275\,538\,952\,810\,294\,511\,386\,383\,586\,560 \\
& x^{27}y^{585} + \\
& 236\,902\,028\,656\,086\,570\,269\,964\,845\,622\,766\,233\,659\,893\,038\,844\,394\,283\,743\,870\,859\,024\,968\,834\,400\,x^{24}y^{588} + \\
& 112\,063\,901\,397\,939\,318\,956\,625\,331\,292\,735\,009\,137\,277\,145\,688\,158\,129\,166\,874\,792\,505\,480\,960\,x^{21}y^{591} + \\
& 34\,308\,029\,326\,301\,575\,240\,665\,718\,734\,841\,930\,515\,784\,138\,498\,289\,223\,206\,650\,303\,778\,400\,x^{18}y^{594} + \\
& 6\,347\,304\,087\,288\,765\,139\,321\,475\,614\,424\,483\,663\,084\,724\,729\,736\,004\,811\,127\,000\,320\,x^{15}y^{597} + \\
& 645\,153\,038\,789\,159\,974\,892\,769\,388\,704\,715\,658\,512\,458\,665\,601\,777\,296\,948\,064\,x^{12}y^{600} + \\
& 27\,316\,492\,509\,178\,319\,717\,987\,404\,421\,775\,194\,136\,114\,672\,281\,589\,214\,080\,x^9y^{603} + \\
& 77\,177\,932\,730\,864\,276\,253\,290\,282\,105\,281\,325\,508\,511\,507\,094\,332\,800\,x^6y^{606} - \\
& 995\,393\,021\,214\,095\,822\,181\,023\,977\,380\,472\,976\,932\,663\,076\,547\,360\,x^3y^{609} + \\
& 6\,422\,780\,377\,389\,965\,752\,525\,600\,039\,986\,176\,927\,691\,694\,102\,560\,y^{612} \\
& n=616: x^{616} + 532\,339\,906\,615\,640\,932\,668\,201\,033\,167\,749\,305\,281\,346\,502\,396\,992\,x^{460}y^{156} + \\
& 33\,433\,679\,102\,861\,870\,056\,531\,768\,970\,787\,313\,017\,969\,080\,291\,957\,760\,x^{457}y^{159} +
\end{aligned}$$

$$\begin{aligned}
& 10\,766\,949\,851\,067\,146\,755\,485\,405\,551\,594\,202\,291\,182\,159\,003\,302\,426\,080\,x^{454}y^{162} + \\
& 1\,610\,765\,744\,174\,995\,348\,801\,364\,468\,703\,443\,919\,710\,819\,255\,131\,911\,548\,928\,x^{451}y^{165} + \\
& 258\,753\,742\,057\,372\,570\,373\,133\,035\,500\,329\,086\,102\,139\,089\,161\,517\,329\,454\,400\,x^{448}y^{168} + \\
& 37\,463\,040\,730\,454\,824\,550\,644\,471\,801\,965\,961\,304\,005\,097\,127\,920\,929\,449\,235\,200\,x^{445}y^{171} + \\
& 5\,070\,167\,874\,067\,861\,710\,455\,969\,705\,603\,731\,075\,703\,517\,380\,777\,540\,995\,383\,801\,600\,x^{442}y^{174} + \\
& 638\,055\,578\,081\,384\,279\,638\,048\,893\,438\,778\,419\,421\,151\,150\,869\,624\,210\,933\,763\,959\,680\,x^{439}y^{177} + \\
& 74\,787\,446\,527\,762\,478\,546\,592\,184\,809\,272\,310\,143\,299\,996\,453\,079\,151\,438\,084\,839\,505\,216\,x^{436}y^{180} + \\
& 8\,169\,254\,366\,615\,287\,208\,456\,084\,360\,010\,396\,598\,257\,910\,552\,843\,457\,047\,651\,959\,196\,254\,720\,x^{433}y^{183} + \\
& 832\,183\,123\,805\,876\,574\,645\,296\,938\,684\,604\,607\,275\,982\,281\,724\,934\,578\,225\,398\,404\,139\,522\,304\,x^{430}y^{186} + \\
& 79\,107\,405\,157\,902\,530\,968\,332\,620\,715\,287\,336\,349\,015\,793\,487\,853\,105\,630\,050\,990\,006\,244\,756\,480\,x^{427}y^{189} + \\
& 7\,021\,749\,539\,080\,540\,844\,664\,249\,726\,699\,666\,009\,808\,228\,348\,689\,557\,811\,367\,507\,218\,744\,107\,946\,000\,x^{424}y^{192} + \\
& 582\,318\,175\,897\,794\,465\,032\,714\,939\,202\,783\,427\,998\,957\,460\,835\,743\,150\,185\,195\,220\,450\,732\,670\,003\,520\,x^{421}y^{195} + \\
& 45\,144\,854\,159\,645\,836\,860\,060\,212\,251\,247\,166\,046\,246\,830\,495\,369\,299\,207\,802\,150\,289\,297\,904\,435\,347\,200\,x^{418}y^{198} + \\
& 3\,273\,593\,722\,684\,981\,661\,414\,895\,414\,212\,006\,514\,341\,077\,078\,889\,563\,344\,443\,346\,628\,208\,235\,581\,225\,501\,184\,x^{415}y^{201} + \\
& 222\,144\,559\,223\,042\,912\,368\,196\,344\,602\,262\,265\,985\,382\,980\,781\,504\,594\,027\,586\,233\,698\,290\,354\,788\,082\,255\, - \\
& \quad 040\,x^{412}y^{204} + \\
& 14\,114\,228\,226\,577\,103\,301\,770\,619\,923\,714\,750\,348\,984\,333\,155\,740\,813\,626\,332\,435\,485\,989\,926\,310\,013\,805\, - \\
& \quad 885\,440\,x^{409}y^{207} + \\
& 840\,032\,496\,887\,784\,249\,712\,624\,231\,931\,899\,500\,337\,160\,511\,376\,727\,051\,715\,741\,134\,888\,569\,547\,255\,145\,595\, - \\
& \quad 172\,544\,x^{406}y^{210} + \\
& 46\,854\,421\,100\,401\,302\,199\,421\,354\,581\,767\,203\,053\,515\,541\,369\,150\,488\,382\,184\,397\,631\,789\,753\,948\,242\,275\, - \\
& \quad 557\,424\,640\,x^{403}y^{213} + \\
& 2\,450\,248\,042\,101\,505\,135\,639\,502\,809\,205\,351\,145\,030\,705\,868\,714\,688\,303\,251\,240\,609\,059\,821\,497\,011\,235\, - \\
& \quad 964\,589\,957\,312\,x^{400}y^{216} + \\
& 120\,186\,490\,738\,503\,858\,292\,235\,101\,445\,321\,675\,539\,161\,394\,569\,179\,402\,382\,209\,792\,539\,661\,896\,841\,595\,078\, - \\
& \quad 268\,700\,217\,600\,x^{397}y^{219} + \\
& 5\,531\,723\,970\,695\,898\,009\,834\,199\,441\,728\,733\,737\,494\,314\,377\,139\,166\,154\,669\,907\,704\,362\,220\,851\,787\,059\, - \\
& \quad 343\,243\,811\,065\,600\,x^{394}y^{222} + \\
& 238\,995\,612\,216\,978\,960\,787\,758\,245\,938\,726\,257\,523\,339\,811\,703\,746\,946\,233\,287\,633\,669\,566\,003\,111\,780\,917\, - \\
& \quad 621\,161\,472\,868\,288\,x^{391}y^{225} + \\
& 9\,696\,203\,843\,364\,548\,800\,274\,751\,732\,750\,354\,358\,064\,556\,528\,686\,316\,386\,965\,559\,215\,429\,473\,253\,571\,599\, - \\
& \quad 468\,163\,495\,644\,288\,320\,x^{388}y^{228} + \\
& 369\,527\,208\,382\,464\,312\,358\,392\,658\,904\,789\,339\,460\,200\,733\,004\,618\,083\,950\,080\,755\,406\,784\,943\,028\,915\,585\, - \\
& \quad 710\,710\,642\,561\,419\,776\,x^{385}y^{231} + \\
& 13\,233\,276\,066\,113\,096\,812\,958\,425\,750\,971\,931\,851\,435\,583\,857\,042\,986\,577\,208\,774\,091\,317\,216\,034\,915\,818\, - \\
& \quad 254\,915\,277\,233\,806\,223\,360\,x^{382}y^{234} + \\
& 445\,452\,174\,772\,350\,186\,815\,710\,993\,335\,025\,503\,552\,166\,144\,025\,020\,404\,863\,527\,292\,311\,231\,564\,366\,463\,645\, - \\
& \quad 015\,543\,529\,676\,020\,326\,400\,x^{379}y^{237} + \\
& 14\,098\,643\,558\,749\,185\,470\,959\,746\,266\,230\,154\,455\,473\,909\,636\,551\,405\,752\,946\,043\,354\,791\,892\,230\,053\,117\, - \\
& \quad 529\,055\,027\,997\,582\,080\,658\,944\,x^{376}y^{240} + \\
& 419\,681\,041\,058\,462\,883\,935\,598\,035\,498\,966\,039\,400\,717\,520\,656\,850\,175\,678\,168\,299\,602\,750\,652\,436\,601\,969\, - \\
& \quad 017\,184\,184\,436\,464\,206\,592\,000\,x^{373}y^{243} + \\
& 11\,752\,871\,857\,941\,501\,585\,798\,040\,830\,812\,494\,446\,744\,876\,783\,342\,555\,943\,212\,747\,369\,775\,235\,360\,118\,203\, - \\
& \quad 134\,731\,859\,466\,337\,555\,796\,070\,400\,x^{370}y^{246} + \\
& 309\,714\,769\,158\,089\,420\,151\,712\,729\,849\,895\,143\,695\,568\,123\,623\,854\,758\,944\,455\,535\,294\,795\,421\,146\,919\,353\, - \\
& \quad 082\,492\,082\,534\,824\,924\,199\,424\,000\,x^{367}y^{249} + \\
& 7\,682\,059\,134\,302\,816\,057\,254\,512\,255\,762\,641\,680\,047\,721\,069\,817\,708\,717\,673\,818\,460\,913\,121\,173\,997\,428\, - \\
& \quad 296\,061\,209\,435\,931\,714\,448\,006\,580\,480\,x^{364}y^{252} + \\
& 179\,386\,515\,465\,645\,498\,174\,363\,143\,885\,626\,721\,573\,140\,252\,251\,304\,591\,634\,600\,627\,750\,871\,689\,213\,525\,098\, - \\
& \quad 218\,692\,345\,663\,475\,347\,481\,859\,608\,576\,x^{361}y^{255} + \\
& 3\,944\,492\,526\,326\,609\,173\,021\,551\,626\,447\,642\,161\,464\,020\,855\,051\,687\,559\,281\,706\,079\,753\,703\,573\,851\,421\, -
\end{aligned}$$

$$\begin{aligned}
& 054\,407\,970\,397\,831\,383\,414\,959\,515\,607\,920\,x^{358}y^{258} + \\
& 81\,689\,971\,748\,700\,290\,678\,091\,735\,120\,745\,286\,983\,220\,278\,975\,107\,289\,247\,132\,922\,608\,208\,118\,886\,961\,698 - \\
& 284\,536\,454\,236\,882\,903\,927\,642\,656\,757\,504\,x^{355}y^{261} + \\
& 1\,593\,690\,877\,352\,319\,863\,036\,544\,861\,930\,586\,898\,640\,415\,145\,810\,692\,557\,004\,408\,314\,065\,220\,824\,965\,169 - \\
& 253\,775\,128\,567\,846\,436\,950\,048\,147\,806\,676\,480\,x^{352}y^{264} + \\
& 29\,293\,625\,561\,687\,487\,024\,222\,382\,019\,712\,981\,885\,797\,123\,134\,313\,711\,670\,899\,006\,997\,768\,666\,379\,530\,611 - \\
& 307\,921\,960\,883\,346\,820\,958\,865\,954\,415\,897\,600\,x^{349}y^{267} + \\
& 507\,395\,277\,173\,064\,799\,875\,407\,057\,708\,959\,872\,313\,940\,991\,330\,189\,506\,829\,142\,570\,996\,346\,646\,003\,080\,135 - \\
& 939\,930\,991\,376\,601\,007\,423\,020\,593\,978\,567\,680\,x^{346}y^{270} + \\
& 8\,283\,029\,383\,234\,768\,693\,057\,389\,624\,754\,764\,974\,924\,757\,743\,324\,412\,317\,563\,287\,901\,079\,669\,699\,285\,974 - \\
& 131\,865\,036\,695\,422\,404\,383\,478\,337\,032\,544\,371\,200\,x^{343}y^{273} + \\
& 127\,456\,343\,551\,134\,543\,808\,490\,403\,330\,014\,886\,379\,248\,380\,497\,857\,646\,959\,441\,877\,776\,449\,676\,471\,952\,261 - \\
& 363\,217\,043\,569\,688\,068\,187\,789\,523\,797\,916\,759\,296\,x^{340}y^{276} + \\
& 1\,848\,919\,443\,619\,716\,425\,409\,447\,539\,797\,839\,606\,816\,100\,898\,752\,773\,303\,764\,150\,402\,478\,909\,906\,700\,995 - \\
& 639\,017\,523\,498\,160\,880\,432\,388\,256\,750\,625\,310\,812\,160\,x^{337}y^{279} + \\
& 25\,287\,651\,771\,024\,200\,602\,298\,730\,068\,052\,039\,583\,703\,497\,663\,892\,720\,381\,297\,477\,335\,600\,752\,512\,041\,951 - \\
& 222\,538\,337\,052\,585\,654\,953\,128\,884\,980\,971\,393\,756\,160\,x^{334}y^{282} + \\
& 326\,120\,153\,270\,420\,756\,910\,927\,215\,140\,400\,475\,772\,131\,155\,990\,950\,515\,787\,612\,275\,110\,684\,567\,243\,810\,542 - \\
& 067\,763\,861\,235\,650\,029\,763\,292\,512\,379\,574\,404\,141\,056\,x^{331}y^{285} + \\
& 3\,966\,112\,589\,452\,732\,735\,509\,142\,187\,257\,043\,584\,879\,913\,890\,155\,000\,997\,242\,709\,640\,006\,777\,409\,901\,223 - \\
& 084\,403\,197\,836\,423\,405\,738\,248\,635\,991\,686\,508\,112\,901\,760\,x^{328}y^{288} + \\
& 45\,488\,895\,554\,559\,659\,955\,185\,673\,615\,793\,510\,499\,480\,837\,901\,619\,245\,303\,433\,802\,693\,492\,420\,022\,534\,216 - \\
& 992\,661\,812\,500\,569\,892\,050\,954\,888\,965\,899\,170\,506\,469\,888\,x^{325}y^{291} + \\
& 492\,071\,793\,121\,496\,967\,075\,319\,602\,088\,366\,770\,985\,220\,124\,039\,474\,909\,062\,053\,305\,769\,305\,623\,140\,572\,144 - \\
& 414\,687\,752\,291\,608\,972\,205\,211\,325\,151\,227\,219\,111\,526\,400\,x^{322}y^{294} + \\
& 5\,020\,640\,948\,436\,798\,661\,055\,057\,864\,501\,939\,591\,352\,168\,616\,906\,635\,407\,161\,234\,135\,129\,358\,294\,190\,749 - \\
& 077\,769\,147\,148\,053\,366\,448\,081\,724\,702\,383\,869\,204\,646\,451\,200\,x^{319}y^{297} + \\
& 48\,318\,952\,311\,418\,451\,164\,910\,583\,683\,235\,071\,313\,549\,640\,732\,447\,316\,186\,737\,856\,706\,588\,589\,795\,304\,930 - \\
& 538\,889\,181\,348\,746\,296\,935\,980\,598\,785\,853\,236\,732\,120\,053\,504\,x^{316}y^{300} + \\
& 438\,650\,585\,548\,932\,458\,722\,836\,726\,410\,801\,888\,648\,384\,562\,975\,580\,619\,117\,586\,191\,803\,882\,956\,388\,724\,785 - \\
& 068\,907\,156\,313\,398\,856\,694\,245\,032\,693\,933\,055\,324\,123\,627\,520\,x^{313}y^{303} + \\
& 3\,756\,411\,587\,664\,596\,053\,277\,451\,765\,159\,870\,390\,000\,994\,406\,474\,487\,278\,398\,033\,255\,752\,868\,273\,127\,587 - \\
& 388\,563\,071\,732\,434\,268\,621\,978\,821\,977\,830\,800\,280\,583\,140\,242\,688\,x^{310}y^{306} + \\
& 30\,344\,953\,542\,046\,248\,247\,974\,203\,184\,353\,350\,381\,776\,118\,182\,053\,493\,939\,993\,958\,546\,385\,985\,933\,820\,054 - \\
& 288\,097\,785\,566\,520\,432\,854\,995\,841\,898\,949\,574\,435\,876\,604\,139\,520\,x^{307}y^{309} + \\
& 231\,238\,119\,203\,058\,289\,819\,364\,876\,406\,873\,248\,247\,256\,250\,562\,022\,130\,260\,597\,616\,967\,086\,143\,555\,833\,839 - \\
& 177\,426\,081\,451\,982\,931\,445\,067\,327\,651\,271\,435\,778\,903\,429\,492\,480\,x^{304}y^{312} + \\
& 1\,662\,218\,191\,600\,056\,143\,707\,261\,268\,896\,312\,272\,795\,997\,074\,543\,435\,930\,755\,177\,160\,318\,129\,151\,407\,861 - \\
& 169\,942\,634\,751\,095\,241\,603\,770\,582\,694\,696\,211\,456\,309\,629\,922\,440\,192\,x^{301}y^{315} + \\
& 11\,271\,027\,042\,981\,426\,879\,918\,224\,196\,977\,365\,590\,758\,697\,120\,876\,652\,721\,495\,369\,120\,057\,866\,698\,657\,051 - \\
& 294\,046\,332\,582\,493\,609\,692\,924\,663\,482\,375\,917\,566\,224\,057\,965\,747\,200\,x^{298}y^{318} + \\
& 72\,089\,532\,554\,509\,759\,265\,343\,542\,375\,949\,203\,804\,921\,059\,761\,399\,623\,147\,412\,106\,014\,601\,270\,609\,480\,336 - \\
& 168\,835\,168\,158\,221\,296\,521\,493\,552\,867\,990\,683\,375\,704\,069\,105\,121\,920\,x^{295}y^{321} + \\
& 434\,906\,360\,204\,437\,637\,234\,459\,386\,855\,876\,978\,768\,374\,624\,757\,762\,911\,012\,021\,812\,589\,958\,595\,869\,588\,384 - \\
& 313\,344\,135\,621\,580\,253\,096\,398\,829\,353\,497\,217\,602\,490\,508\,018\,777\,600\,x^{292}y^{324} + \\
& 2\,474\,633\,401\,744\,698\,736\,889\,642\,440\,139\,203\,116\,252\,190\,199\,407\,386\,904\,959\,739\,894\,994\,780\,595\,771\,749 - \\
& 909\,003\,469\,590\,308\,706\,727\,673\,061\,645\,427\,225\,066\,856\,944\,318\,971\,381\,760\,x^{289}y^{327} + \\
& 13\,279\,734\,835\,204\,046\,761\,366\,777\,535\,632\,891\,925\,976\,936\,597\,476\,908\,381\,467\,797\,453\,580\,191\,470\,975\,685 - \\
& 323\,570\,560\,726\,039\,255\,957\,041\,587\,384\,765\,636\,590\,858\,934\,425\,881\,720\,832\,x^{286}y^{330} + \\
& 67\,204\,493\,528\,413\,175\,487\,152\,652\,850\,417\,508\,236\,966\,691\,022\,849\,711\,957\,248\,973\,243\,790\,135\,281\,816\,271 - \\
& 264\,285\,128\,172\,581\,730\,096\,009\,823\,310\,408\,731\,390\,812\,962\,320\,247\,152\,640\,x^{283}y^{333} + \\
& 320\,700\,481\,501\,500\,255\,161\,890\,503\,930\,283\,978\,976\,584\,401\,771\,475\,399\,903\,976\,815\,064\,663\,592\,923\,356\,897 - \\
& 317\,671\,905\,064\,992\,873\,334\,499\,565\,562\,506\,786\,609\,779\,436\,330\,227\,230\,208\,x^{280}y^{336} + \\
& 1\,442\,946\,835\,776\,023\,687\,376\,779\,570\,803\,870\,328\,655\,702\,087\,310\,556\,140\,223\,314\,227\,110\,870\,199\,571\,013 - \\
& 265\,514\,407\,523\,524\,148\,894\,682\,252\,451\,178\,993\,864\,295\,773\,055\,609\,019\,586\,560\,x^{277}y^{339} +
\end{aligned}$$

6 120 719 258 782 946 777 374 388 392 151 175 381 248 029 557 592 107 960 752 522 367 881 259 322 645 195 -
 371 310 343 689 394 004 929 757 269 699 509 523 389 462 524 355 205 077 708 800 $x^{274} y^{342} +$
 24 473 884 335 616 190 117 884 729 721 521 043 249 530 512 825 817 915 048 010 388 117 238 924 877 338 631 -
 472 019 980 622 743 580 678 585 032 231 520 222 696 798 706 174 202 648 637 440 $x^{271} y^{345} +$
 92 234 502 102 871 917 271 668 891 806 603 730 524 445 839 129 287 240 306 537 631 035 249 915 921 386 520 -
 055 813 230 761 341 446 928 392 024 778 098 664 722 467 659 198 337 148 233 600 $x^{268} y^{348} +$
 327 574 810 875 488 499 552 915 194 984 849 559 357 676 866 803 097 013 258 313 426 265 091 011 141 001 044 -
 109 427 154 535 158 702 815 961 661 203 941 136 422 582 745 357 490 312 538 112 $x^{265} y^{351} +$
 1 096 188 910 739 288 950 705 354 804 555 101 072 618 874 020 820 839 977 886 361 457 158 789 012 404 672 -
 103 211 117 640 673 679 526 272 312 670 901 528 164 244 037 998 865 820 652 777 920 $x^{262} y^{354} +$
 3 455 763 162 271 315 458 657 160 638 866 926 982 017 099 159 119 847 749 109 592 098 469 567 062 877 743 -
 160 310 892 029 190 233 951 301 714 112 213 655 857 796 416 169 440 540 390 430 720 $x^{259} y^{357} +$
 10 261 399 008 129 782 758 446 183 631 347 855 578 834 419 390 828 042 174 126 957 582 132 870 687 105 724 -
 184 479 414 661 492 060 375 460 428 724 693 580 557 300 443 934 575 802 383 664 512 $x^{256} y^{360} +$
 28 693 797 370 915 852 384 454 494 875 797 726 231 623 767 214 323 031 964 531 399 098 063 904 822 921 392 -
 343 496 465 302 138 807 919 133 559 086 997 700 464 100 572 632 761 942 212 958 720 $x^{253} y^{363} +$
 75 543 562 933 694 596 512 775 019 285 782 777 752 739 377 335 684 789 479 107 074 331 697 171 635 686 053 -
 335 829 618 755 230 369 718 345 593 990 844 626 080 055 045 856 452 843 826 848 256 $x^{250} y^{366} +$
 187 213 963 810 395 251 234 412 487 849 491 002 740 012 133 849 921 624 820 129 460 539 990 966 345 452 692 -
 132 694 656 435 061 885 445 558 419 800 014 005 659 238 186 979 214 357 554 720 000 $x^{247} y^{369} +$
 436 624 193 731 147 997 721 908 402 597 837 432 950 164 338 684 548 681 704 872 250 321 978 010 978 004 575 -
 402 087 132 710 672 229 739 525 225 473 118 521 929 444 386 914 900 371 090 288 000 $x^{244} y^{372} +$
 958 070 676 185 348 676 074 903 257 993 429 420 198 429 551 299 833 454 749 242 193 155 359 837 029 304 390 -
 419 019 725 683 341 675 174 421 837 103 855 694 802 728 909 470 351 700 919 720 960 $x^{241} y^{375} +$
 1 977 391 782 925 149 790 539 197 104 611 534 069 302 679 975 860 121 440 637 491 066 663 820 749 044 852 -
 526 934 172 289 488 342 846 338 387 047 675 507 954 764 418 929 626 278 387 747 489 280 $x^{238} y^{378} +$
 3 837 710 725 393 059 039 860 143 752 901 261 965 043 280 901 206 798 373 326 758 064 570 243 410 880 575 -
 002 407 196 272 249 129 379 262 340 860 500 818 728 355 349 699 144 479 093 525 563 392 $x^{235} y^{381} +$
 7 001 780 668 587 567 291 647 424 470 300 462 179 389 301 347 926 186 697 143 443 441 800 172 174 285 439 -
 494 520 384 370 123 664 237 619 105 090 282 596 662 713 829 152 552 445 640 280 389 680 $x^{232} y^{384} +$
 12 005 141 711 076 277 163 748 453 861 436 563 823 503 654 895 781 577 788 190 818 273 101 541 056 299 280 -
 517 212 487 618 301 188 008 834 814 184 211 395 893 070 978 904 413 787 581 888 937 920 $x^{229} y^{387} +$
 19 337 820 760 478 070 328 579 279 373 088 369 572 451 976 305 581 672 824 546 487 739 505 194 295 346 828 -
 020 377 203 348 446 624 023 965 125 272 270 947 459 970 138 754 834 685 618 960 610 048 $x^{226} y^{390} +$
 29 253 721 215 024 265 566 917 032 165 833 577 344 387 073 237 671 799 752 235 974 250 773 924 970 047 421 -
 081 229 482 246 704 456 381 836 515 305 724 861 218 039 902 261 125 428 780 786 969 600 $x^{223} y^{393} +$
 41 546 334 470 592 849 440 940 355 863 822 094 839 350 394 641 346 781 702 689 980 301 188 729 213 035 560 -
 483 916 360 512 649 794 653 819 252 176 004 018 913 577 984 852 341 031 386 926 674 560 $x^{220} y^{396} +$
 55 373 186 337 857 052 281 230 573 278 014 953 006 030 466 596 319 967 818 895 280 082 078 770 787 330 488 -
 271 257 196 193 496 521 473 940 077 809 654 534 757 411 182 923 377 460 618 457 804 800 $x^{217} y^{399} +$
 69 232 661 859 781 849 756 585 585 488 732 165 682 710 128 474 222 698 106 029 042 407 094 161 371 348 788 -
 457 479 572 501 059 905 005 471 661 304 664 557 761 804 274 593 170 399 142 720 218 240 $x^{214} y^{402} +$
 81 168 742 910 414 425 779 055 693 888 847 528 166 989 860 866 353 854 312 149 013 965 215 229 735 506 252 -
 591 764 625 875 156 098 982 561 489 581 437 101 728 276 358 198 554 845 094 098 101 248 $x^{211} y^{405} +$
 89 196 176 286 347 084 301 363 487 966 775 324 933 244 436 218 741 446 586 920 646 979 814 354 256 703 956 -
 660 922 818 091 950 242 630 791 255 379 494 622 186 488 532 978 734 180 362 836 357 760 $x^{208} y^{408} +$
 91 830 751 493 462 464 288 942 193 397 576 027 530 479 251 421 594 764 865 594 657 380 845 311 570 520 770 -
 068 186 086 382 472 094 129 106 290 447 539 570 598 634 995 829 009 484 497 388 088 832 $x^{205} y^{411} +$
 88 534 101 253 114 346 117 214 994 772 172 779 974 557 292 952 266 911 820 928 287 041 713 038 659 409 380 -
 569 362 586 929 661 805 679 198 366 009 914 098 264 075 029 849 588 018 831 379 120 640 $x^{202} y^{414} +$
 79 891 488 012 458 215 397 309 508 487 514 178 741 017 755 770 129 582 712 400 405 051 061 278 275 380 891 -
 479 991 276 089 382 276 720 082 614 965 762 541 127 545 388 591 111 492 549 308 297 600 $x^{199} y^{417} +$
 67 442 769 312 234 272 468 729 154 511 874 352 091 821 610 625 866 594 926 740 342 740 869 297 286 173 366 -
 280 481 084 430 563 927 502 131 939 763 039 169 101 821 717 101 669 073 848 920 516 480 $x^{196} y^{420} +$
 53 233 237 588 962 494 312 552 612 375 629 258 444 794 923 744 663 239 667 769 923 917 297 578 115 526 555 -

156 606 860 296 326 614 276 986 452 404 808 007 422 489 774 445 759 187 051 632 307 200 $x^{193} y^{423} +$
 39 264 528 484 307 940 592 453 494 489 747 093 732 857 206 401 641 160 997 909 558 698 566 073 920 367 491 -
 267 692 153 078 476 696 776 188 445 775 679 932 701 947 603 532 448 231 169 496 045 568 $x^{190} y^{426} +$
 27 047 970 971 864 727 027 724 426 901 410 913 233 441 154 524 347 173 939 077 540 722 791 617 722 430 169 -
 705 599 602 184 245 500 818 994 439 217 167 837 359 022 029 466 406 244 319 402 516 480 $x^{187} y^{429} +$
 17 390 877 071 482 980 615 507 426 997 058 476 377 055 821 725 728 581 982 983 054 458 737 213 636 975 795 -
 712 340 618 698 974 587 736 109 063 225 265 853 493 555 039 184 666 757 710 553 274 880 $x^{184} y^{432} +$
 10 430 013 970 890 826 779 850 003 983 876 553 235 199 363 150 308 694 234 067 942 404 129 803 896 835 036 -
 742 594 091 127 104 185 235 273 963 179 155 895 626 344 788 787 680 744 191 457 650 688 $x^{181} y^{435} +$
 5 830 918 233 150 067 715 349 182 848 778 139 851 827 557 676 979 175 343 990 598 832 248 706 815 366 926 -
 602 639 039 315 249 000 723 932 713 689 727 721 665 582 068 861 345 738 499 366 318 080 $x^{178} y^{438} +$
 3 036 526 591 209 682 420 918 146 971 149 298 484 751 330 858 872 715 946 387 292 655 315 056 278 619 790 -
 408 553 982 060 018 581 955 860 782 738 934 868 615 050 134 452 083 351 789 649 752 064 $x^{175} y^{441} +$
 1 471 944 753 876 531 913 968 685 545 066 424 178 343 953 632 439 153 067 192 071 526 604 808 735 698 936 -
 189 434 836 162 838 008 923 066 832 742 504 544 499 089 477 796 716 912 749 616 108 800 $x^{172} y^{444} +$
 663 670 605 606 970 697 750 091 238 038 459 408 992 159 318 143 174 621 949 904 989 858 338 421 127 652 323 -
 086 212 129 434 317 444 035 249 053 523 186 230 666 221 659 268 114 426 980 454 400 $x^{169} y^{447} +$
 278 110 994 833 638 218 301 422 791 553 963 472 902 534 705 804 822 766 489 734 848 058 464 776 238 996 561 -
 899 740 582 779 196 221 813 685 684 409 161 565 032 349 911 055 921 535 971 546 432 $x^{166} y^{450} +$
 108 225 810 566 451 255 319 782 414 342 045 212 452 255 198 179 922 858 167 322 432 618 319 005 373 486 087 -
 391 865 397 614 350 339 344 883 683 687 395 443 771 619 959 910 719 200 009 026 560 $x^{163} y^{453} +$
 39 076 642 076 612 371 960 385 722 331 216 331 805 648 853 824 274 827 729 470 138 166 227 448 410 453 392 -
 772 953 513 969 101 973 130 680 573 659 680 867 871 896 084 743 127 115 755 926 784 $x^{160} y^{456} +$
 13 079 376 886 273 415 730 105 187 634 592 949 536 867 980 028 594 072 404 822 040 167 762 846 869 882 980 -
 011 394 388 653 553 067 238 477 750 823 442 736 205 224 523 660 599 834 696 514 560 $x^{157} y^{459} +$
 4 054 452 880 752 471 607 077 562 350 417 024 880 962 011 312 109 288 496 543 662 243 409 505 776 050 917 -
 809 308 431 564 922 719 302 728 244 781 872 126 589 145 664 083 831 336 172 477 440 $x^{154} y^{462} +$
 1 162 856 325 762 809 799 297 527 743 671 669 659 134 458 685 913 692 127 121 527 464 525 120 919 330 732 -
 680 170 511 406 938 627 241 698 056 432 373 847 004 693 001 089 052 949 708 468 736 $x^{151} y^{465} +$
 308 263 333 968 844 327 277 373 642 993 636 998 673 378 209 715 930 281 421 705 759 083 627 931 725 957 389 -
 193 087 135 209 389 216 765 029 841 383 649 568 399 812 380 793 338 507 116 800 $x^{148} y^{468} +$
 75 448 768 639 995 335 802 353 880 810 845 716 458 510 528 245 817 475 700 910 025 353 814 262 394 491 065 -
 527 230 495 666 180 398 028 249 062 650 241 876 209 125 991 945 362 405 345 280 $x^{145} y^{471} +$
 17 030 491 975 838 047 488 055 211 068 004 471 605 469 513 468 218 415 002 651 682 292 243 373 760 816 810 -
 084 578 441 504 309 761 914 382 647 165 185 234 803 026 654 658 529 400 294 400 $x^{142} y^{474} +$
 3 541 063 643 024 105 892 019 564 341 152 694 853 512 581 588 080 073 175 011 629 233 957 192 378 543 199 -
 485 987 754 615 032 513 622 621 630 340 492 700 878 012 128 204 455 569 018 880 $x^{139} y^{477} +$
 677 381 803 069 716 859 365 203 381 441 954 414 354 837 089 639 989 775 008 657 338 796 568 156 691 322 780 -
 314 087 229 254 588 074 698 300 682 878 651 763 028 976 837 623 942 987 136 $x^{136} y^{480} +$
 119 058 866 243 596 375 584 382 186 401 826 769 071 122 017 714 256 628 760 683 831 077 569 016 508 372 241 -
 399 259 868 129 193 272 692 503 471 831 344 734 055 256 931 814 628 113 920 $x^{133} y^{483} +$
 19 201 061 025 486 754 387 464 017 806 278 387 980 850 048 384 276 330 929 655 883 692 498 692 952 647 318 -
 314 943 949 534 430 944 603 372 985 227 817 130 730 179 334 751 860 158 464 $x^{130} y^{486} +$
 2 837 269 599 955 120 469 906 031 942 802 580 905 836 332 107 371 162 705 547 476 294 930 373 022 550 443 -
 826 839 273 787 092 287 776 701 632 893 335 186 699 611 936 699 459 246 080 $x^{127} y^{489} +$
 383 559 016 152 380 798 283 456 988 939 511 671 808 100 702 153 007 214 068 640 120 411 779 877 123 614 721 -
 917 048 391 265 270 012 734 012 396 568 097 748 620 435 552 309 728 000 $x^{124} y^{492} +$
 47 361 968 334 597 631 047 391 764 516 904 529 523 625 114 366 056 100 854 529 301 495 374 434 302 842 499 -
 077 648 912 339 186 075 036 736 147 641 898 667 077 145 390 581 760 000 $x^{121} y^{495} +$
 5 332 930 205 014 551 275 405 202 433 246 258 120 903 251 000 310 132 983 571 039 681 794 316 791 092 622 -
 711 572 748 972 363 224 810 208 092 316 045 651 584 933 744 911 392 000 $x^{118} y^{498} +$
 546 604 835 482 380 893 322 378 414 379 843 080 690 343 424 706 063 415 315 496 679 294 439 071 406 520 462 -
 180 074 844 619 251 648 927 756 115 589 747 781 291 589 543 278 592 $x^{115} y^{501} +$
 50 902 879 782 499 182 279 029 990 952 579 026 255 236 270 951 599 438 146 616 610 920 207 381 216 274 073 -
 466 741 788 668 221 286 362 134 053 564 979 188 232 343 364 811 520 $x^{112} y^{504} +$

4 298 492 488 415 084 786 084 109 407 748 855 357 955 288 524 695 749 718 718 372 058 777 627 725 260 583 -
 133 724 788 538 841 259 704 722 791 673 700 101 028 973 566 673 920 $x^{109} y^{507} +$
 328 464 561 310 194 146 668 637 584 855 226 834 338 820 376 556 687 044 644 544 946 353 116 854 908 551 047 -
 960 237 575 662 392 680 938 004 851 588 584 637 747 374 205 952 $x^{106} y^{510} +$
 22 662 028 633 213 547 129 565 338 456 826 412 807 362 737 591 524 127 875 562 329 511 906 356 066 644 218 -
 653 598 728 371 001 226 595 790 778 246 300 643 665 244 509 520 $x^{103} y^{513} +$
 1 408 404 783 756 317 452 591 211 153 031 253 308 849 581 682 820 997 292 646 722 545 404 314 561 720 882 -
 835 696 388 136 633 575 588 334 966 130 443 153 321 403 559 136 $x^{100} y^{516} +$
 78 648 616 629 403 428 332 449 209 634 548 642 960 285 392 917 634 974 121 594 173 383 429 215 890 058 124 -
 454 401 510 950 820 352 838 505 308 992 746 652 220 390 400 $x^{97} y^{519} +$
 3 935 827 698 498 345 008 607 982 495 920 363 959 692 714 904 950 516 004 209 788 334 211 441 743 271 540 -
 698 760 028 662 531 719 124 740 652 121 786 686 691 379 200 $x^{94} y^{522} +$
 176 008 002 824 911 112 455 020 517 293 493 586 531 208 459 469 402 879 502 193 096 754 211 539 283 770 603 -
 437 870 182 185 726 686 753 466 043 278 763 895 103 488 $x^{91} y^{525} +$
 7 012 389 463 011 983 547 474 787 845 358 608 969 679 058 598 511 441 112 571 941 175 336 964 136 350 645 -
 308 919 132 378 648 707 505 181 320 687 859 347 223 040 $x^{88} y^{528} +$
 248 102 036 308 544 830 994 134 125 506 314 537 596 534 976 708 818 399 215 771 522 321 061 049 844 539 192 -
 202 849 000 317 055 458 364 524 582 742 489 401 344 $x^{85} y^{531} +$
 7 768 130 655 980 436 246 916 369 990 766 918 839 676 873 454 443 243 483 832 538 937 703 412 804 581 261 -
 996 964 376 633 132 232 492 021 605 284 446 228 480 $x^{82} y^{534} +$
 214 438 375 935 378 950 502 096 231 020 219 218 985 039 420 576 191 646 557 630 001 246 745 611 912 494 541 -
 453 741 555 735 693 850 324 253 975 625 748 480 $x^{79} y^{537} +$
 5 198 045 957 057 513 003 260 820 894 736 888 838 476 848 068 843 333 637 115 239 717 086 310 607 226 019 -
 308 253 575 094 012 699 980 558 278 309 965 376 $x^{76} y^{540} +$
 110 164 152 066 448 373 607 366 736 413 129 564 636 555 501 202 155 879 898 530 164 075 906 449 601 523 341 -
 715 718 731 730 719 075 402 498 065 587 200 $x^{73} y^{543} +$
 2 031 682 985 691 401 245 643 767 913 615 285 669 603 337 203 278 932 236 579 240 988 602 271 625 286 905 -
 886 716 572 753 556 656 124 453 365 924 960 $x^{70} y^{546} +$
 32 438 573 285 287 641 726 101 850 442 381 881 571 275 995 653 063 382 684 976 094 741 875 031 869 310 310 -
 806 493 096 642 407 606 699 356 211 200 $x^{67} y^{549} +$
 445 892 800 938 775 916 411 815 856 313 652 160 301 443 430 423 903 044 482 687 738 645 971 935 791 755 914 -
 167 518 046 583 619 286 151 135 040 $x^{64} y^{552} +$
 5 244 508 352 034 531 071 475 951 050 298 542 549 640 956 148 642 275 250 420 256 466 559 232 903 057 404 -
 869 726 124 892 206 425 493 105 408 $x^{61} y^{555} +$
 52 428 046 954 378 890 566 796 779 512 792 300 867 133 939 504 379 732 839 812 579 746 511 176 266 442 025 -
 106 178 112 852 872 740 232 960 $x^{58} y^{558} +$
 442 162 438 607 716 509 845 580 255 218 345 014 296 514 066 958 230 861 326 776 575 218 434 605 064 242 860 -
 005 151 587 725 990 261 632 $x^{55} y^{561} +$
 3 120 184 954 093 708 214 586 886 951 316 085 037 630 378 040 700 555 493 387 907 478 858 257 881 212 430 -
 957 804 035 648 363 896 640 $x^{52} y^{564} +$
 18 254 330 591 082 925 032 613 552 584 455 105 036 859 930 490 377 118 153 917 441 351 124 402 254 180 705 -
 221 847 051 013 747 200 $x^{49} y^{567} +$
 87 630 565 845 197 265 383 294 290 823 843 613 834 089 259 713 054 184 628 113 098 609 087 556 393 435 154 -
 724 392 548 215 040 $x^{46} y^{570} +$
 341 178 665 337 950 536 443 461 900 088 318 162 664 334 784 989 622 022 307 267 933 411 071 259 356 401 128 -
 648 080 051 200 $x^{43} y^{573} +$
 1 063 092 942 719 700 946 888 999 735 691 748 987 810 959 771 292 268 986 018 818 843 982 827 308 210 475 -
 844 881 104 560 $x^{40} y^{576} +$
 2 610 881 745 408 163 426 544 463 175 390 654 627 137 142 177 096 863 640 734 486 979 425 529 534 100 862 -
 643 070 400 $x^{37} y^{579} +$
 4 965 035 377 747 996 870 383 359 407 442 025 639 063 041 305 255 669 928 202 103 942 350 933 747 313 073 -
 414 400 $x^{34} y^{582} +$
 7 160 080 443 485 457 205 484 283 085 758 084 151 134 751 474 674 411 919 566 938 531 984 617 730 097 799 680
 $x^{31} y^{585} +$
 7 637 932 073 443 122 047 741 582 310 396 886 473 071 494 753 966 250 416 659 675 919 151 050 540 728 000 x^{28}

$$\begin{aligned}
& y^{588} + 5\,847\,983\,450\,085\,177\,251\,702\,003\,017\,987\,275\,254\,430\,989\,082\,180\,914\,780\,560\,998\,358\,136\,502\,343\,680 \\
& x^{25} y^{591} + \\
& 3\,096\,081\,349\,286\,222\,125\,443\,769\,259\,439\,827\,327\,099\,062\,642\,759\,976\,833\,369\,909\,428\,493\,521\,600\,x^{22} y^{594} + \\
& 1\,081\,027\,557\,099\,265\,817\,456\,027\,867\,882\,584\,553\,053\,812\,072\,134\,552\,893\,799\,628\,979\,392\,000\,x^{19} y^{597} + \\
& 233\,949\,704\,242\,140\,869\,627\,864\,364\,442\,044\,740\,837\,918\,225\,529\,451\,346\,232\,618\,533\,568\,x^{16} y^{600} + \\
& 28\,825\,008\,139\,274\,931\,337\,981\,370\,627\,552\,519\,658\,654\,259\,478\,218\,085\,710\,383\,360\,x^{13} y^{603} + \\
& 1\,776\,547\,283\,823\,263\,552\,112\,946\,143\,817\,880\,340\,318\,553\,145\,296\,556\,418\,816\,x^{10} y^{606} + \\
& 249\,625\,960\,763\,272\,963\,335\,123\,186\,896\,432\,454\,124\,534\,410\,749\,142\,720\,x^7 y^{609} - \\
& 2\,650\,897\,194\,629\,667\,358\,220\,876\,688\,997\,346\,533\,863\,824\,114\,738\,880\,x^4 y^{612} + \\
& 17\,125\,226\,225\,856\,165\,121\,024\,936\,454\,805\,431\,394\,190\,331\,288\,064\,x y^{615} \\
n=620: & x^{620} + 179\,762\,397\,079\,375\,343\,501\,159\,725\,337\,855\,189\,703\,809\,317\,457\,760\,x^{464} y^{156} + \\
& 13\,551\,482\,315\,800\,372\,532\,088\,071\,506\,346\,962\,391\,629\,302\,203\,969\,280\,x^{461} y^{159} + \\
& 3\,934\,470\,503\,876\,092\,790\,084\,515\,238\,581\,208\,845\,324\,629\,550\,984\,140\,240\,x^{458} y^{162} + \\
& 623\,775\,190\,772\,175\,484\,353\,202\,643\,343\,767\,816\,122\,936\,788\,389\,315\,529\,984\,x^{455} y^{165} + \\
& 101\,988\,022\,184\,647\,355\,691\,411\,765\,397\,496\,561\,596\,282\,581\,880\,802\,336\,410\,080\,x^{452} y^{168} + \\
& 15\,194\,107\,869\,796\,797\,832\,799\,849\,293\,835\,282\,450\,105\,587\,913\,637\,773\,782\,128\,000\,x^{449} y^{171} + \\
& 2\,111\,707\,595\,883\,012\,901\,118\,959\,566\,328\,939\,748\,166\,743\,112\,634\,855\,680\,259\,536\,000\,x^{446} y^{174} + \\
& 273\,059\,785\,629\,358\,250\,851\,952\,044\,307\,630\,604\,250\,590\,338\,874\,176\,311\,740\,843\,685\,440\,x^{443} y^{177} + \\
& 32\,890\,389\,407\,260\,534\,144\,131\,895\,928\,166\,614\,894\,636\,779\,988\,990\,150\,264\,492\,160\,134\,112\,x^{440} y^{180} + \\
& 3\,692\,742\,521\,878\,172\,878\,339\,912\,640\,649\,058\,069\,711\,214\,240\,024\,315\,939\,736\,898\,064\,148\,480\,x^{437} y^{183} + \\
& 386\,717\,408\,984\,823\,012\,411\,929\,439\,963\,579\,605\,716\,032\,823\,461\,804\,334\,879\,528\,517\,095\,873\,920\,x^{434} y^{186} + \\
& 37\,799\,305\,565\,974\,777\,481\,075\,802\,169\,950\,917\,495\,746\,819\,001\,405\,777\,908\,867\,666\,351\,023\,260\,160\,x^{431} y^{189} + \\
& 3\,450\,552\,418\,896\,695\,226\,512\,001\,912\,173\,529\,102\,803\,736\,649\,402\,010\,255\,733\,182\,919\,934\,110\,396\,120 \\
& x^{428} y^{192} + \\
& 294\,351\,470\,101\,492\,373\,494\,418\,468\,582\,892\,120\,741\,063\,014\,649\,859\,520\,396\,503\,027\,539\,929\,453\,039\,904 \\
& x^{425} y^{195} + \\
& 23\,478\,149\,429\,527\,565\,876\,592\,712\,433\,404\,775\,845\,227\,224\,401\,879\,587\,673\,703\,895\,255\,291\,341\,140\,838\,400 \\
& x^{422} y^{198} + \\
& 1\,751\,937\,291\,691\,254\,996\,538\,721\,530\,800\,453\,368\,349\,729\,426\,297\,050\,211\,229\,573\,126\,742\,546\,064\,782\,104\,320 \\
& x^{419} y^{201} + \\
& 122\,365\,032\,258\,266\,758\,805\,464\,054\,608\,620\,769\,467\,568\,656\,260\,315\,850\,456\,740\,083\,958\,513\,806\,217\,708\,784 - \\
& 160\,x^{416} y^{204} + \\
& 8\,003\,826\,348\,687\,590\,696\,267\,103\,646\,117\,929\,619\,414\,084\,284\,983\,268\,936\,449\,875\,339\,862\,643\,205\,326\,468 - \\
& 698\,880\,x^{413} y^{207} + \\
& 490\,509\,946\,468\,421\,045\,427\,185\,438\,241\,163\,871\,692\,196\,559\,440\,899\,596\,206\,635\,968\,984\,307\,155\,404\,296\,107 - \\
& 735\,072\,x^{410} y^{210} + \\
& 28\,177\,808\,513\,594\,896\,376\,462\,644\,093\,901\,063\,323\,302\,799\,422\,484\,717\,944\,235\,880\,261\,495\,119\,589\,138\,471 - \\
& 423\,896\,320\,x^{407} y^{213} + \\
& 1\,517\,982\,210\,737\,920\,399\,071\,569\,395\,060\,702\,444\,503\,252\,664\,630\,305\,222\,837\,164\,534\,516\,893\,868\,578\,764 - \\
& 101\,393\,993\,760\,x^{404} y^{216} + \\
& 76\,720\,034\,793\,199\,501\,871\,915\,420\,963\,230\,378\,144\,349\,595\,788\,405\,690\,260\,337\,438\,618\,256\,973\,583\,401\,520 - \\
& 227\,108\,913\,280\,x^{401} y^{219} + \\
& 3\,639\,218\,309\,115\,998\,562\,296\,574\,218\,709\,324\,206\,122\,918\,357\,494\,371\,758\,275\,151\,973\,899\,876\,724\,066\,511 - \\
& 007\,449\,336\,528\,000\,x^{398} y^{222} + \\
& 162\,080\,758\,735\,477\,441\,564\,660\,772\,339\,504\,047\,051\,011\,853\,174\,683\,871\,648\,122\,100\,602\,694\,532\,535\,280\,260 - \\
& 446\,904\,688\,987\,680\,x^{395} y^{225} + \\
& 6\,780\,132\,366\,117\,476\,499\,810\,757\,009\,008\,436\,195\,963\,357\,737\,552\,269\,894\,890\,374\,150\,576\,664\,164\,850\,573 - \\
& 806\,784\,767\,082\,842\,720\,x^{392} y^{228} + \\
& 266\,489\,617\,032\,377\,575\,741\,460\,880\,173\,555\,772\,985\,004\,001\,061\,813\,653\,035\,630\,486\,870\,089\,027\,547\,163\,082 - \\
& 633\,541\,350\,290\,746\,880\,x^{389} y^{231} + \\
& 9\,844\,707\,299\,273\,829\,574\,219\,764\,821\,464\,175\,559\,003\,366\,125\,609\,782\,001\,786\,248\,689\,156\,129\,013\,534\,651 - \\
& 807\,242\,646\,124\,028\,810\,240\,x^{386} y^{234} + \\
& 341\,935\,224\,973\,858\,642\,455\,814\,672\,160\,020\,295\,868\,158\,957\,104\,649\,093\,173\,083\,034\,430\,614\,905\,234\,067\,885 - \\
& 935\,203\,199\,556\,708\,577\,280\,x^{383} y^{237} + \\
& 11\,169\,528\,547\,129\,533\,144\,015\,433\,024\,425\,325\,376\,105\,324\,526\,712\,723\,036\,627\,328\,219\,129\,535\,919\,384\,823 -
\end{aligned}$$

314 242 048 470 010 435 034 368 $x^{380} y^{240} +$
 343 242 260 690 745 022 272 752 764 356 652 229 293 521 422 278 561 668 072 383 561 950 159 035 657 627 085 -
 259 097 890 323 712 510 356 480 $x^{377} y^{243} +$
 9 925 678 083 345 128 968 250 914 963 719 263 435 549 101 742 747 879 776 182 974 883 756 873 866 855 230 -
 691 292 070 940 799 210 469 632 000 $x^{374} y^{246} +$
 270 162 810 396 139 150 544 644 478 696 597 496 434 604 449 510 011 922 704 758 999 484 798 626 358 048 577 -
 265 272 302 484 389 524 247 296 000 $x^{371} y^{249} +$
 6 923 142 667 301 986 882 211 939 696 159 362 626 234 726 135 207 229 985 424 169 301 199 276 904 771 768 -
 974 459 302 331 780 230 631 245 562 240 $x^{368} y^{252} +$
 167 068 209 577 581 087 898 488 970 644 361 762 001 543 729 515 373 717 686 996 709 236 836 099 736 562 284 -
 116 617 829 343 346 333 632 116 943 872 $x^{365} y^{255} +$
 3 797 448 422 741 392 498 305 275 825 785 287 724 877 853 445 374 218 505 978 824 747 322 770 353 716 149 -
 247 014 022 897 254 325 130 265 679 635 880 $x^{362} y^{258} +$
 81 317 969 301 343 163 067 669 785 722 745 873 994 818 593 294 466 314 797 277 154 504 714 266 519 641 771 -
 666 420 761 769 883 268 784 857 848 753 920 $x^{359} y^{261} +$
 1 640 821 116 006 680 899 209 441 700 395 068 382 844 041 489 893 287 141 707 193 727 315 912 953 016 361 -
 404 121 401 827 979 132 043 594 262 953 068 160 $x^{356} y^{264} +$
 31 202 835 715 486 389 725 808 943 262 087 539 555 874 552 500 102 034 293 935 511 188 043 405 861 737 037 -
 382 849 114 169 834 077 198 047 391 099 512 320 $x^{353} y^{267} +$
 559 316 586 701 716 683 604 411 126 911 897 515 026 382 006 415 378 242 154 111 158 172 047 439 348 091 946 -
 545 287 966 915 564 667 287 984 600 521 992 704 $x^{350} y^{270} +$
 9 451 909 592 439 723 088 210 657 720 651 224 619 470 747 040 121 779 186 579 575 864 845 638 915 021 691 -
 939 742 466 894 574 548 044 999 153 251 664 326 400 $x^{347} y^{273} +$
 150 605 861 909 422 433 101 094 623 391 749 269 444 333 167 475 201 818 114 524 411 177 125 923 227 474 542 -
 835 542 915 346 804 090 224 076 651 700 879 710 080 $x^{344} y^{276} +$
 2 262 985 458 593 774 345 545 409 728 519 159 340 378 372 420 556 930 763 514 933 864 380 425 145 204 197 -
 386 211 439 387 226 336 179 817 048 039 128 666 583 040 $x^{341} y^{279} +$
 32 069 433 254 916 687 396 668 901 603 554 158 680 529 727 102 561 137 335 629 391 380 666 924 150 781 820 -
 959 785 391 363 448 630 341 265 133 968 623 680 709 120 $x^{338} y^{282} +$
 428 664 496 203 672 398 919 504 729 825 361 825 688 750 965 802 451 142 738 201 226 109 443 985 082 945 056 -
 339 251 082 688 380 618 449 860 940 924 618 037 639 168 $x^{335} y^{285} +$
 5 405 085 791 551 343 395 807 927 487 591 403 083 649 938 289 553 376 750 057 774 795 242 120 327 718 211 -
 716 041 994 782 498 619 651 193 671 129 392 667 749 126 080 $x^{332} y^{288} +$
 64 295 972 021 710 988 531 726 745 125 563 483 801 498 805 671 797 622 963 443 418 059 911 446 279 578 481 -
 373 560 058 063 745 605 629 085 838 941 298 473 518 890 240 $x^{329} y^{291} +$
 721 594 883 958 042 046 401 393 545 489 135 581 368 747 568 972 921 257 716 165 082 360 548 951 436 186 555 -
 943 546 126 466 718 100 280 460 482 418 398 817 005 214 720 $x^{326} y^{294} +$
 7 641 158 834 500 101 260 106 873 391 370 399 184 658 797 808 692 477 985 783 683 832 949 259 237 041 555 -
 012 488 533 578 240 532 835 790 341 683 938 339 871 909 811 200 $x^{323} y^{297} +$
 76 349 102 048 698 234 282 039 259 017 204 607 684 802 473 399 514 365 602 654 836 027 379 803 737 600 632 -
 316 776 443 060 292 585 359 504 892 524 099 016 690 238 361 216 $x^{320} y^{300} +$
 719 856 010 083 232 509 634 786 901 537 947 939 895 674 956 883 234 880 070 574 050 393 112 167 832 800 352 -
 251 337 262 891 887 881 599 285 294 465 743 781 701 007 723 520 $x^{317} y^{303} +$
 6 404 683 470 720 232 562 121 899 133 457 027 448 192 385 223 977 309 218 146 896 622 899 817 538 708 032 -
 297 733 345 168 694 541 714 446 633 396 014 498 593 893 676 218 240 $x^{314} y^{306} +$
 53 773 544 780 088 107 856 753 346 987 457 415 857 509 375 369 139 382 300 663 022 656 123 520 420 397 972 -
 551 938 494 611 654 335 275 015 968 331 870 265 025 285 214 776 320 $x^{311} y^{309} +$
 426 051 931 719 159 623 788 122 672 285 239 525 640 284 321 323 916 466 356 149 333 792 817 867 391 768 927 -
 265 514 529 645 196 771 567 870 787 596 056 651 050 951 949 640 320 $x^{308} y^{312} +$
 3 185 506 567 379 937 384 040 514 860 434 855 251 946 236 723 519 624 380 506 462 929 276 977 431 253 031 -
 497 326 641 139 308 822 732 047 008 651 132 933 272 232 969 314 007 552 $x^{305} y^{315} +$
 22 475 588 826 218 336 324 971 532 227 822 106 486 282 122 995 079 383 166 507 857 630 361 197 412 047 042 -
 540 615 864 194 623 141 713 913 292 084 371 810 525 500 215 720 501 760 $x^{302} y^{318} +$
 149 640 815 009 001 494 786 025 416 940 606 240 574 811 463 345 185 180 921 754 569 756 367 731 296 029 483 -
 131 021 941 398 149 241 589 643 573 297 930 975 428 102 841 829 201 600 $x^{299} y^{321} +$

940 114 063 215 920 639 659 691 451 792 273 969 608 582 808 775 243 567 873 402 958 072 916 260 615 297 028 -
 955 538 272 600 329 528 543 423 172 865 241 752 769 197 962 157 452 800 $x^{296} y^{324} +$
 5 572 920 915 613 745 895 370 939 030 031 741 527 079 816 344 114 814 438 758 837 296 124 110 828 304 597 -
 136 123 034 658 478 837 402 623 633 368 444 704 575 696 544 840 383 457 280 $x^{293} y^{327} +$
 31 169 701 723 327 570 243 068 451 591 114 228 276 785 498 876 893 395 933 564 375 923 350 112 732 752 775 -
 824 522 360 012 704 714 460 164 435 805 805 162 665 564 724 551 632 794 624 $x^{290} y^{330} +$
 164 475 286 194 163 463 068 487 176 483 330 702 281 801 128 778 837 910 166 821 151 958 137 767 421 066 982 -
 597 662 488 914 587 366 907 338 429 259 638 305 367 295 591 058 755 932 160 $x^{287} y^{333} +$
 818 752 947 366 664 907 294 676 289 155 134 071 055 760 138 576 489 586 021 369 813 956 549 075 039 554 795 -
 871 752 298 487 452 916 343 687 981 951 600 219 431 308 469 413 414 723 840 $x^{284} y^{336} +$
 3 844 593 682 050 725 348 185 250 054 765 408 920 496 931 444 828 186 612 953 724 590 936 338 143 729 466 -
 787 293 453 334 435 620 942 200 351 143 573 914 711 156 134 993 319 648 312 320 $x^{281} y^{339} +$
 17 027 448 967 281 231 094 580 099 876 664 361 039 386 353 287 433 179 869 315 852 606 311 368 739 288 619 -
 688 722 066 567 983 477 371 082 556 192 402 970 884 813 740 362 436 056 995 840 $x^{278} y^{342} +$
 71 121 607 440 475 068 501 958 650 544 574 725 673 549 963 856 079 314 628 566 816 324 142 801 974 185 554 -
 074 067 291 712 821 204 756 492 133 426 377 563 736 359 283 777 766 829 139 968 $x^{275} y^{345} +$
 280 125 494 918 557 293 362 598 963 516 302 328 701 826 510 143 046 527 855 197 128 110 656 171 927 373 984 -
 527 579 925 740 373 307 220 599 082 124 586 596 197 649 487 936 796 838 011 200 $x^{272} y^{348} +$
 1 040 265 020 003 737 911 563 658 543 340 214 855 796 166 665 974 422 473 159 993 513 645 589 759 212 117 -
 277 091 267 113 059 952 650 217 694 251 620 562 978 569 607 435 156 083 787 829 760 $x^{269} y^{351} +$
 3 641 763 062 244 236 689 764 492 323 053 644 567 138 098 168 164 023 634 678 709 003 434 395 645 674 696 -
 518 455 166 807 792 913 925 546 283 927 587 638 869 069 467 469 824 348 198 302 880 $x^{266} y^{354} +$
 12 016 736 658 772 712 677 924 476 199 686 166 536 459 034 183 347 839 427 736 946 646 020 742 272 914 501 -
 677 518 592 284 705 703 029 405 211 813 109 893 903 330 363 292 570 052 065 635 840 $x^{263} y^{357} +$
 37 367 505 065 393 292 438 285 826 167 429 194 611 780 302 319 778 832 737 457 393 733 028 598 020 822 370 -
 268 911 947 366 373 259 121 589 769 139 498 624 537 587 957 511 239 901 267 259 456 $x^{260} y^{360} +$
 109 484 971 485 210 645 537 908 959 966 721 386 507 997 425 334 846 444 663 882 975 548 118 993 627 183 350 -
 355 318 446 548 745 695 485 594 017 625 038 445 170 199 952 153 935 956 429 436 160 $x^{257} y^{363} +$
 302 191 630 650 862 955 584 731 880 964 849 154 266 368 968 024 349 396 785 387 925 301 108 528 418 621 797 -
 064 643 090 822 858 918 803 035 617 027 011 249 100 230 531 841 633 345 036 250 880 $x^{254} y^{366} +$
 785 573 723 967 512 153 296 495 796 891 143 717 570 498 342 077 469 903 101 155 123 976 277 148 105 929 964 -
 131 749 029 590 276 542 063 992 625 729 020 032 912 507 511 600 090 764 670 816 640 $x^{251} y^{369} +$
 1 922 965 264 056 378 257 310 868 025 181 499 736 585 325 360 720 739 826 307 735 497 810 177 788 199 283 -
 897 361 238 623 693 045 606 409 143 859 037 798 981 865 427 345 925 681 293 629 992 000 $x^{248} y^{372} +$
 4 431 323 599 722 705 296 472 965 424 343 150 566 957 409 805 415 146 459 249 152 949 388 360 055 597 713 -
 465 980 784 737 539 204 256 193 470 853 579 405 106 377 202 099 215 606 133 584 273 408 $x^{245} y^{375} +$
 9 610 912 914 800 133 446 777 812 588 605 862 423 848 595 226 711 742 520 508 508 408 807 768 109 573 501 -
 468 768 196 110 018 591 962 197 886 162 403 541 293 523 567 254 699 908 986 360 551 680 $x^{242} y^{378} +$
 19 613 292 135 216 508 919 097 215 003 346 511 874 530 034 286 568 861 054 705 861 378 796 183 079 692 447 -
 844 476 996 736 641 163 152 979 351 338 456 734 253 282 061 832 241 681 005 461 212 160 $x^{239} y^{381} +$
 37 650 463 487 312 316 039 051 258 544 509 515 496 337 460 277 090 642 314 309 239 950 443 122 873 769 412 -
 060 149 356 302 906 486 261 634 920 452 380 032 033 173 897 653 371 094 374 241 439 880 $x^{236} y^{384} +$
 67 966 833 532 019 808 032 787 993 885 466 959 361 523 781 424 022 054 659 136 480 095 101 365 846 434 870 -
 313 843 186 580 150 201 122 650 031 273 344 336 996 739 405 865 316 292 515 557 398 880 $x^{233} y^{387} +$
 115 344 522 673 411 126 034 370 999 637 291 883 070 718 662 385 540 625 043 175 888 739 703 188 794 603 657 -
 016 509 683 394 619 412 925 639 796 340 271 539 915 908 350 944 941 208 847 085 392 128 $x^{230} y^{390} +$
 183 962 690 964 145 710 574 507 012 975 030 738 979 205 813 637 633 512 699 375 992 407 965 483 411 489 540 -
 162 005 181 400 317 416 183 193 827 394 025 740 931 198 906 735 259 640 710 315 082 240 $x^{227} y^{393} +$
 275 643 687 879 837 471 271 995 898 770 540 471 021 338 975 636 792 304 471 882 873 734 695 448 733 661 680 -
 770 412 564 997 537 595 805 282 638 404 155 854 542 517 607 691 693 515 434 533 348 800 $x^{224} y^{396} +$
 387 880 029 596 686 853 143 552 156 349 470 228 750 573 348 861 947 457 350 429 074 266 952 795 433 781 511 -
 389 619 620 578 146 278 235 050 741 109 411 287 023 636 636 389 835 062 310 644 390 400 $x^{221} y^{399} +$
 512 408 186 193 596 895 964 671 874 956 236 537 051 125 903 220 216 546 036 441 664 355 769 221 457 085 811 -
 394 470 668 366 088 070 897 773 799 756 230 869 185 948 411 697 424 305 265 188 592 320 $x^{218} y^{402} +$
 635 235 251 287 274 019 389 359 152 014 799 253 040 888 045 342 716 738 173 335 396 619 687 552 604 549 008 -

993 037 669 027 106 010 061 253 022 436 476 137 126 331 758 887 462 597 367 671 958 016 $x^{215} y^{405} +$
 738 713 113 007 393 403 001 591 760 063 231 633 853 663 249 907 802 360 457 057 592 784 566 451 291 216 622 -
 003 463 890 875 650 039 975 320 659 612 487 634 480 893 982 321 510 863 217 491 234 240 $x^{212} y^{408} +$
 805 479 366 200 412 568 452 372 511 418 277 790 548 668 668 555 962 260 396 476 800 653 350 804 448 964 919 -
 300 080 061 021 543 783 915 582 645 562 880 962 899 167 523 907 699 510 659 972 335 360 $x^{209} y^{411} +$
 823 145 795 798 310 613 219 904 976 994 648 960 030 365 649 391 494 690 238 947 715 264 706 077 033 535 819 -
 990 241 029 196 643 149 169 122 083 592 836 413 047 565 276 326 093 536 602 125 121 280 $x^{206} y^{414} +$
 788 025 947 635 454 053 962 437 884 844 384 868 610 557 075 035 701 770 124 848 146 996 917 441 673 822 610 -
 736 545 661 496 467 335 330 531 421 450 541 539 241 322 182 287 231 842 299 123 684 160 $x^{203} y^{417} +$
 706 373 461 725 111 783 178 224 288 111 436 981 515 531 635 250 168 326 431 385 737 445 701 294 324 542 469 -
 087 021 063 287 830 434 093 074 972 688 256 007 585 677 054 563 284 899 690 974 312 512 $x^{200} y^{420} +$
 592 567 337 965 932 323 655 320 812 789 261 771 530 304 376 515 144 462 129 708 589 869 254 037 693 066 992 -
 927 974 774 445 637 079 460 847 374 187 268 717 957 285 189 656 983 960 012 643 046 400 $x^{197} y^{423} +$
 464 964 953 957 304 912 308 280 648 894 728 364 087 266 829 685 382 219 428 695 573 633 705 111 634 031 997 -
 707 508 493 522 409 082 965 354 494 879 093 302 144 564 230 373 516 395 639 419 376 640 $x^{194} y^{426} +$
 341 068 442 692 114 771 609 694 188 017 789 118 227 244 934 251 630 142 937 288 124 144 813 119 556 087 329 -
 529 818 788 537 381 773 049 744 199 517 875 594 137 615 154 617 144 993 757 978 808 320 $x^{191} y^{429} +$
 233 749 572 376 511 939 329 872 698 921 272 782 882 606 784 244 163 402 768 949 645 382 400 514 054 048 987 -
 174 353 384 481 512 641 933 706 023 280 782 267 159 708 795 902 046 301 269 355 298 560 $x^{188} y^{432} +$
 149 584 408 768 584 921 131 407 722 104 256 311 539 761 300 709 001 165 863 443 428 787 536 050 293 665 556 -
 442 077 996 983 907 576 229 899 670 612 003 279 548 839 984 952 169 214 336 076 801 024 $x^{185} y^{435} +$
 89 325 389 915 717 022 944 004 875 889 301 441 338 044 953 652 253 398 506 519 987 091 793 673 231 066 174 -
 690 598 137 966 435 335 440 040 692 829 737 100 679 497 177 927 628 599 645 400 995 840 $x^{182} y^{438} +$
 49 742 955 943 953 413 599 323 958 930 870 346 766 481 028 534 450 135 558 125 011 106 190 122 557 074 749 -
 664 268 306 805 179 782 288 090 560 905 808 107 596 864 414 352 225 901 181 932 062 720 $x^{179} y^{441} +$
 25 814 214 255 336 673 884 326 747 789 764 349 857 524 033 948 305 249 084 215 419 155 316 387 492 415 348 -
 702 597 277 264 989 829 284 102 621 629 001 530 939 016 562 553 452 617 240 132 748 160 $x^{176} y^{444} +$
 12 475 169 907 708 989 670 837 288 411 146 623 234 314 569 340 083 178 682 824 258 902 418 665 656 985 824 -
 365 856 174 660 008 941 230 683 697 738 774 447 619 230 569 494 897 396 466 085 862 400 $x^{173} y^{447} +$
 5 610 095 418 153 026 754 902 364 560 355 949 330 452 610 706 639 187 526 933 391 226 947 185 929 785 819 -
 504 265 950 766 592 446 111 781 169 863 099 233 500 880 376 944 068 637 355 263 710 688 $x^{170} y^{450} +$
 2 345 805 304 109 874 722 884 221 105 187 071 768 280 297 968 074 658 362 064 822 745 677 973 820 985 048 -
 567 245 024 330 597 342 740 919 258 120 485 226 163 474 067 182 405 154 632 202 076 160 $x^{167} y^{453} +$
 911 293 687 937 915 040 582 343 887 834 576 324 532 439 141 288 441 197 866 891 971 490 535 903 441 997 680 -
 879 637 529 627 982 317 905 668 456 011 518 713 215 782 748 414 393 267 912 232 320 $x^{164} y^{456} +$
 328 624 889 077 659 040 580 795 133 851 452 763 714 723 287 209 743 890 964 935 565 713 811 349 696 699 506 -
 309 571 992 439 089 857 927 280 697 100 494 766 093 760 363 073 388 883 801 525 760 $x^{161} y^{459} +$
 109 908 856 611 262 025 798 664 671 073 173 710 759 252 749 971 943 551 919 453 524 801 751 717 749 779 188 -
 649 981 541 137 049 509 738 054 106 495 743 357 421 935 548 380 654 343 365 276 160 $x^{158} y^{462} +$
 34 060 584 006 022 103 326 231 724 520 727 289 403 125 919 421 341 592 494 214 126 424 391 833 980 409 877 -
 777 549 851 900 132 859 119 060 495 337 365 421 373 277 712 435 893 790 330 345 216 $x^{155} y^{465} +$
 9 770 960 927 878 268 323 233 419 905 415 336 802 694 910 541 415 999 770 763 019 356 463 451 031 713 366 -
 503 717 058 130 139 290 575 362 154 007 627 963 300 908 409 590 546 244 247 402 880 $x^{152} y^{468} +$
 2 592 074 323 944 854 912 183 551 531 665 731 632 185 656 659 454 318 461 317 342 172 124 696 693 837 528 -
 743 984 239 783 046 496 465 364 092 042 796 517 385 124 550 103 220 291 141 734 400 $x^{149} y^{471} +$
 635 215 774 679 726 262 058 045 470 293 588 828 648 986 242 293 016 223 242 559 286 323 415 052 021 861 601 -
 496 557 655 691 338 719 862 308 113 065 825 796 935 553 373 892 898 485 875 200 $x^{146} y^{474} +$
 143 640 090 592 419 036 148 173 649 460 729 120 052 062 199 887 837 007 667 829 414 869 346 319 421 727 480 -
 822 757 351 606 688 594 628 477 810 400 068 179 253 203 862 713 332 426 455 040 $x^{143} y^{477} +$
 29 936 739 926 226 636 856 152 170 211 569 950 265 443 005 051 789 101 420 712 324 285 789 414 113 535 938 -
 935 418 914 404 451 639 503 226 864 313 999 667 205 537 131 262 438 551 531 072 $x^{140} y^{480} +$
 5 743 507 181 263 795 202 601 981 224 327 910 334 654 225 139 118 695 180 618 763 815 172 718 287 373 319 -
 158 767 538 399 536 424 790 015 109 467 473 466 133 035 032 103 069 446 183 680 $x^{137} y^{483} +$
 1 013 064 343 541 384 152 820 426 516 066 736 960 564 194 170 307 231 143 038 904 947 349 110 942 696 155 -
 156 340 916 056 900 845 903 986 644 247 759 067 452 176 548 496 143 031 454 720 $x^{134} y^{486} +$

164 058 881 031 770 233 730 392 233 730 419 652 572 373 620 838 245 022 049 190 597 023 910 107 704 257 497 -
 730 300 360 761 227 460 106 386 039 518 807 978 622 647 799 145 805 378 560 $x^{131} y^{489} +$
 24 358 549 052 837 592 231 785 666 909 994 435 910 545 818 522 082 043 044 895 169 309 959 850 361 558 508 -
 279 885 212 708 571 109 244 928 481 098 989 271 789 087 111 834 543 777 920 $x^{128} y^{492} +$
 3 310 903 866 581 752 538 769 095 921 805 041 625 683 774 275 275 736 558 951 859 026 883 088 297 537 865 -
 742 833 451 687 410 126 695 107 172 552 964 886 206 045 291 479 675 362 304 $x^{125} y^{495} +$
 411 344 750 823 773 526 973 688 312 992 432 627 854 581 541 315 876 727 237 956 623 593 054 043 588 189 378 -
 864 735 597 542 454 690 011 349 825 674 043 967 393 760 952 476 464 000 $x^{122} y^{498} +$
 46 635 229 446 470 769 986 905 254 831 727 477 584 260 412 276 481 315 737 792 426 440 308 918 728 729 547 -
 089 440 940 227 978 994 291 823 144 753 431 688 797 534 863 580 380 160 $x^{119} y^{501} +$
 4 816 335 110 868 909 014 908 616 965 544 538 190 943 355 925 679 373 107 189 504 398 867 590 833 763 726 -
 182 268 285 873 215 508 479 255 535 878 290 266 436 204 942 180 222 080 $x^{116} y^{504} +$
 452 290 546 257 918 947 964 511 604 431 645 339 944 893 462 768 334 565 595 540 973 774 014 615 062 760 826 -
 939 777 385 894 716 086 388 259 908 472 365 347 582 273 378 787 840 $x^{113} y^{507} +$
 38 545 640 932 376 686 361 789 371 312 742 187 931 121 271 790 347 617 382 147 949 084 546 109 416 187 866 -
 295 842 493 036 040 466 603 037 888 501 558 801 533 165 175 855 616 $x^{110} y^{510} +$
 2 975 089 058 986 484 637 178 484 924 038 127 209 896 385 108 696 745 123 085 134 672 397 590 066 090 237 -
 462 894 395 695 992 822 089 120 676 502 146 003 258 569 711 206 360 $x^{107} y^{513} +$
 207 514 692 031 712 599 293 960 685 417 989 736 642 480 714 093 051 249 601 321 625 844 883 422 041 603 980 -
 078 096 631 188 463 515 150 383 103 235 861 751 042 197 623 280 $x^{104} y^{516} +$
 13 050 342 577 030 846 522 738 219 451 275 674 277 559 752 762 364 155 893 701 847 175 765 268 316 818 973 -
 447 909 886 920 457 995 308 082 404 028 612 736 663 939 875 840 $x^{101} y^{519} +$
 738 170 861 131 229 500 845 759 878 746 100 089 216 762 629 544 343 769 128 013 627 499 304 487 571 664 830 -
 861 086 568 370 356 166 106 950 436 381 576 042 617 779 200 $x^{98} y^{522} +$
 37 456 194 230 372 290 442 693 610 019 459 694 337 721 160 100 792 811 152 287 363 116 315 247 237 674 159 -
 740 322 092 462 696 726 829 612 954 571 802 491 443 064 832 $x^{95} y^{525} +$
 1 700 269 486 576 241 605 768 762 009 077 565 881 315 196 668 028 206 479 216 274 565 836 545 139 678 821 -
 902 545 594 216 218 043 662 040 126 157 994 208 171 344 640 $x^{92} y^{528} +$
 68 841 989 751 394 106 811 621 570 479 190 665 402 174 381 492 777 025 834 565 765 016 165 163 299 933 417 -
 419 586 668 261 664 466 492 142 248 484 340 261 483 520 $x^{89} y^{531} +$
 2 478 307 746 555 287 288 341 749 042 346 408 866 063 347 100 833 806 190 629 654 503 093 176 903 835 368 -
 946 205 941 665 108 060 139 764 164 279 001 569 781 760 $x^{86} y^{534} +$
 79 058 583 171 170 129 955 525 332 766 148 316 534 417 044 521 732 205 731 173 913 580 282 015 166 850 759 -
 237 127 834 156 196 045 887 228 524 029 726 054 400 $x^{83} y^{537} +$
 2 226 646 000 357 196 947 992 518 493 450 236 672 630 827 348 935 961 053 279 608 958 927 200 037 351 147 -
 622 395 995 482 454 276 691 550 245 326 833 150 560 $x^{80} y^{540} +$
 55 151 390 135 785 655 737 638 740 235 133 124 678 025 137 148 991 180 834 396 928 869 569 019 077 083 170 -
 039 470 261 366 094 090 965 095 669 898 704 640 $x^{77} y^{543} +$
 1 196 255 608 200 755 744 236 632 561 453 653 437 405 476 379 849 430 431 707 945 516 257 604 798 383 444 -
 779 544 300 879 302 151 573 782 696 816 678 800 $x^{74} y^{546} +$
 22 618 344 828 221 537 229 703 246 192 490 586 021 259 829 644 266 983 253 525 356 687 718 374 750 942 734 -
 422 379 175 325 441 011 746 158 810 758 400 $x^{71} y^{549} +$
 370 939 362 469 100 940 543 227 631 007 022 657 203 398 212 462 002 838 604 792 424 100 219 404 689 808 551 -
 465 195 220 216 552 365 504 533 841 120 $x^{68} y^{552} +$
 5 247 986 147 319 156 330 697 112 694 781 796 638 369 471 562 751 250 201 295 295 722 051 019 883 364 473 -
 878 381 458 199 443 364 118 488 686 976 $x^{65} y^{555} +$
 63 672 567 337 426 959 626 442 555 693 022 236 569 205 632 176 211 579 710 157 247 540 231 449 077 674 942 -
 376 689 133 327 736 076 583 616 640 $x^{62} y^{558} +$
 658 191 738 959 122 303 981 123 515 693 589 541 445 683 666 355 338 035 447 072 494 445 604 490 474 189 394 -
 238 292 284 509 241 334 903 360 $x^{59} y^{561} +$
 5 755 372 807 929 404 727 947 124 324 028 901 525 974 230 965 338 526 785 654 975 002 161 401 740 349 666 -
 974 740 115 846 403 817 453 280 $x^{56} y^{564} +$
 42 233 783 178 359 766 601 777 995 184 701 421 249 309 263 409 758 371 584 278 871 495 791 537 981 778 428 -
 119 676 191 975 912 847 360 $x^{53} y^{567} +$
 257 788 716 692 116 113 455 974 370 287 273 234 755 965 111 023 668 463 071 723 128 079 806 610 675 049 030 -

$$\begin{aligned}
& 438\,201\,814\,721\,328\,512\,x^{50}y^{570} + \\
& 1\,295\,908\,845\,563\,742\,270\,553\,817\,251\,306\,699\,650\,397\,334\,469\,134\,558\,913\,409\,762\,900\,695\,328\,784\,357\,639 - \\
& 796\,420\,514\,577\,318\,400\,x^{47}y^{573} + \\
& 5\,305\,550\,151\,698\,247\,971\,779\,566\,677\,302\,809\,334\,922\,409\,919\,803\,331\,621\,929\,905\,633\,602\,744\,140\,738\,731 - \\
& 241\,325\,088\,329\,800\,x^{44}y^{576} + \\
& 17\,466\,609\,798\,903\,425\,096\,452\,408\,353\,979\,326\,488\,640\,124\,788\,628\,228\,621\,581\,105\,352\,594\,109\,584\,500\,235 - \\
& 753\,626\,338\,400\,x^{41}y^{579} + \\
& 45\,570\,096\,657\,530\,046\,820\,541\,124\,034\,081\,186\,530\,097\,744\,392\,994\,035\,618\,096\,133\,903\,076\,273\,334\,659\,716 - \\
& 429\,478\,400\,x^{38}y^{582} + \\
& 92\,644\,680\,995\,594\,887\,573\,655\,496\,194\,178\,077\,028\,187\,190\,131\,649\,517\,594\,312\,491\,031\,354\,969\,762\,959\,208 - \\
& 380\,160\,x^{35}y^{585} + \\
& 143\,899\,185\,307\,671\,780\,043\,801\,909\,200\,252\,763\,838\,955\,575\,497\,130\,932\,765\,285\,306\,952\,543\,980\,111\,921\,908 - \\
& 000\,x^{32}y^{588} + \\
& 166\,811\,682\,094\,775\,669\,769\,666\,453\,853\,077\,078\,408\,521\,241\,196\,262\,041\,897\,282\,264\,471\,746\,818\,176\,838\,400 \\
& x^{29}y^{591} + \\
& 140\,305\,080\,423\,282\,004\,827\,635\,026\,290\,115\,049\,711\,625\,982\,600\,495\,797\,460\,264\,809\,795\,014\,539\,207\,200 \\
& x^{26}y^{594} + \\
& 82\,708\,553\,562\,570\,005\,030\,232\,939\,845\,456\,569\,252\,161\,797\,948\,095\,992\,294\,775\,012\,726\,147\,449\,600\,x^{23}y^{597} + \\
& 32\,713\,797\,993\,941\,042\,714\,761\,457\,443\,284\,488\,013\,414\,471\,873\,827\,284\,877\,010\,069\,986\,351\,904\,x^{20}y^{600} + \\
& 8\,205\,192\,592\,010\,138\,749\,469\,710\,241\,110\,193\,664\,610\,613\,884\,689\,549\,784\,990\,844\,050\,560\,x^{17}y^{603} + \\
& 1\,209\,412\,258\,122\,275\,590\,148\,020\,869\,306\,545\,854\,620\,759\,471\,954\,005\,352\,925\,745\,280\,x^{14}y^{606} + \\
& 93\,989\,748\,260\,407\,457\,133\,817\,544\,450\,224\,637\,544\,039\,908\,469\,118\,142\,804\,640\,x^{11}y^{609} + \\
& 3\,803\,204\,053\,779\,713\,823\,663\,769\,129\,578\,884\,872\,717\,500\,128\,902\,178\,400\,x^8y^{612} - \\
& 6\,977\,184\,797\,681\,093\,942\,233\,761\,765\,095\,086\,754\,438\,283\,587\,719\,680\,x^5y^{615} + \\
& 45\,360\,863\,721\,815\,485\,853\,668\,144\,569\,825\,433\,086\,720\,437\,852\,160\,x^2y^{618} \\
n=624: & x^{624} + 14\,717\,927\,364\,432\,357\,865\,389\,839\,298\,203\,718\,487\,671\,673\,575\,197\,184\,x^{465}y^{159} + \\
& 703\,131\,881\,714\,479\,066\,237\,490\,435\,437\,301\,254\,664\,234\,761\,311\,876\,672\,x^{462}y^{162} + \\
& 276\,200\,626\,488\,201\,008\,458\,189\,042\,142\,005\,515\,952\,828\,146\,502\,317\,365\,760\,x^{459}y^{165} + \\
& 38\,407\,103\,868\,906\,242\,303\,861\,738\,870\,685\,406\,426\,161\,157\,720\,745\,477\,803\,776\,x^{456}y^{168} + \\
& 6\,144\,956\,409\,417\,726\,253\,593\,850\,063\,436\,270\,692\,589\,024\,415\,006\,031\,135\,901\,184\,x^{453}y^{171} + \\
& 869\,650\,449\,108\,050\,034\,542\,075\,290\,798\,659\,790\,781\,179\,381\,813\,237\,004\,319\,949\,824\,x^{450}y^{174} + \\
& 115\,684\,166\,472\,530\,921\,672\,465\,088\,975\,614\,682\,597\,407\,342\,607\,945\,454\,817\,114\,329\,344\,x^{447}y^{177} + \\
& 14\,312\,653\,433\,484\,473\,735\,540\,167\,999\,695\,886\,842\,138\,513\,758\,773\,740\,888\,290\,148\,715\,008\,x^{444}y^{180} + \\
& 1\,651\,327\,255\,631\,035\,465\,302\,117\,738\,765\,461\,809\,516\,944\,838\,193\,997\,688\,393\,847\,574\,544\,896\,x^{441}y^{183} + \\
& 177\,735\,541\,473\,309\,271\,467\,407\,035\,447\,925\,986\,276\,461\,018\,605\,499\,836\,828\,508\,411\,511\,264\,512\,x^{438}y^{186} + \\
& 17\,858\,514\,781\,760\,741\,589\,231\,373\,358\,826\,881\,286\,722\,376\,665\,555\,137\,661\,889\,538\,096\,035\,454\,464\,x^{435}y^{189} + \\
& 1\,676\,154\,209\,124\,122\,482\,483\,498\,014\,249\,835\,792\,594\,487\,991\,061\,897\,148\,351\,644\,591\,901\,524\,993\,248 \\
& x^{432}y^{192} + \\
& 147\,041\,453\,205\,937\,939\,454\,030\,587\,108\,815\,962\,930\,124\,570\,479\,125\,034\,177\,818\,955\,280\,484\,933\,297\,536 \\
& x^{429}y^{195} + \\
& 12\,063\,441\,458\,110\,539\,904\,414\,632\,417\,833\,769\,832\,845\,175\,441\,395\,487\,409\,901\,289\,452\,936\,242\,924\,677\,632 \\
& x^{426}y^{198} + \\
& 926\,075\,648\,276\,813\,095\,305\,039\,625\,016\,532\,303\,037\,398\,983\,596\,327\,396\,842\,367\,185\,050\,708\,780\,655\,399\,936 \\
& x^{423}y^{201} + \\
& 66\,557\,008\,032\,383\,147\,727\,142\,273\,146\,325\,994\,658\,250\,191\,568\,067\,980\,613\,407\,542\,003\,710\,671\,605\,761\,298 - \\
& 432\,x^{420}y^{204} + \\
& 4\,480\,556\,373\,805\,211\,098\,106\,162\,136\,218\,897\,630\,713\,220\,407\,516\,898\,885\,355\,235\,811\,921\,314\,084\,176\,017 - \\
& 739\,264\,x^{417}y^{207} + \\
& 282\,663\,999\,368\,823\,860\,296\,173\,101\,338\,570\,569\,582\,749\,622\,624\,050\,942\,879\,595\,661\,965\,267\,130\,621\,563\,274 - \\
& 290\,048\,x^{414}y^{210} + \\
& 16\,718\,995\,295\,352\,195\,596\,075\,972\,550\,417\,136\,418\,008\,335\,650\,918\,958\,688\,909\,580\,392\,559\,067\,487\,208\,490 - \\
& 923\,966\,976\,x^{411}y^{213} + \\
& 927\,562\,462\,236\,785\,771\,357\,367\,209\,091\,213\,426\,326\,817\,756\,139\,732\,276\,906\,646\,571\,859\,027\,977\,521\,578\,714 - \\
& 654\,962\,432\,x^{408}y^{216} + \\
& 48\,289\,578\,577\,829\,618\,956\,644\,591\,161\,123\,130\,228\,920\,171\,940\,880\,783\,036\,382\,217\,682\,155\,109\,912\,538\,927 -
\end{aligned}$$

$$\begin{aligned}
& 605\,237\,615\,104\,x^{405}y^{219} + \\
& 2\,360\,026\,653\,697\,922\,928\,777\,667\,567\,336\,961\,157\,770\,674\,572\,505\,998\,251\,977\,814\,644\,922\,294\,148\,063\,629 - \\
& \quad 339\,633\,080\,624\,128\,x^{402}y^{222} + \\
& 108\,318\,319\,205\,470\,161\,752\,937\,613\,431\,040\,662\,599\,938\,262\,312\,691\,590\,562\,766\,539\,328\,925\,915\,000\,936\,749 - \\
& \quad 026\,006\,204\,183\,168\,x^{399}y^{225} + \\
& 4\,670\,562\,957\,025\,325\,659\,791\,976\,278\,798\,808\,818\,904\,455\,558\,591\,650\,754\,277\,925\,936\,573\,756\,879\,249\,858 - \\
& \quad 053\,200\,413\,549\,215\,488\,x^{396}y^{228} + \\
& 189\,265\,921\,094\,083\,749\,286\,867\,622\,601\,358\,972\,435\,891\,520\,337\,909\,507\,078\,079\,940\,285\,512\,940\,728\,069\,699 - \\
& \quad 096\,661\,356\,651\,931\,136\,x^{393}y^{231} + \\
& 7\,210\,377\,803\,434\,889\,893\,924\,421\,531\,898\,463\,153\,000\,184\,013\,216\,748\,069\,609\,191\,299\,771\,733\,579\,280\,017 - \\
& \quad 348\,854\,253\,343\,363\,500\,288\,x^{390}y^{234} + \\
& 258\,324\,579\,314\,355\,013\,199\,539\,935\,115\,590\,650\,019\,489\,897\,882\,261\,088\,046\,025\,097\,551\,086\,702\,384\,493\,562 - \\
& \quad 779\,274\,691\,512\,016\,128\,512\,x^{387}y^{237} + \\
& 8\,706\,199\,552\,434\,711\,346\,282\,606\,776\,753\,603\,933\,102\,220\,206\,933\,272\,804\,341\,964\,155\,789\,475\,722\,524\,165 - \\
& \quad 376\,769\,494\,520\,510\,454\,499\,968\,x^{384}y^{240} + \\
& 276\,104\,371\,871\,563\,022\,679\,705\,813\,507\,559\,210\,057\,796\,155\,955\,221\,935\,835\,588\,909\,537\,723\,333\,444\,344\,940 - \\
& \quad 623\,223\,927\,700\,054\,641\,561\,600\,x^{381}y^{243} + \\
& 8\,241\,761\,349\,161\,067\,538\,444\,264\,604\,318\,830\,303\,664\,136\,870\,413\,198\,477\,734\,404\,541\,573\,771\,303\,678\,365 - \\
& \quad 424\,055\,408\,678\,047\,333\,539\,053\,568\,x^{378}y^{246} + \\
& 231\,623\,721\,739\,067\,386\,735\,507\,194\,796\,223\,013\,146\,563\,235\,022\,428\,026\,069\,322\,951\,024\,396\,375\,338\,400\,190 - \\
& \quad 135\,457\,553\,662\,629\,110\,219\,612\,160\,x^{375}y^{249} + \\
& 6\,130\,140\,851\,839\,001\,818\,322\,276\,607\,968\,507\,875\,006\,123\,873\,327\,701\,245\,086\,630\,828\,393\,316\,638\,144\,505 - \\
& \quad 853\,881\,287\,837\,749\,467\,525\,633\,409\,024\,x^{372}y^{252} + \\
& 152\,821\,548\,413\,770\,147\,093\,477\,645\,126\,519\,762\,779\,682\,580\,462\,934\,818\,433\,918\,210\,705\,164\,400\,414\,099\,873 - \\
& \quad 681\,379\,937\,466\,008\,574\,141\,904\,939\,008\,x^{369}y^{255} + \\
& 3\,589\,401\,477\,010\,179\,142\,810\,006\,112\,400\,997\,578\,428\,496\,253\,875\,173\,739\,951\,759\,655\,362\,532\,030\,438\,949 - \\
& \quad 114\,959\,917\,075\,775\,126\,884\,907\,026\,719\,136\,x^{366}y^{258} + \\
& 79\,446\,311\,411\,625\,114\,497\,336\,848\,594\,339\,597\,296\,649\,647\,476\,189\,195\,980\,090\,152\,420\,484\,184\,595\,284\,905 - \\
& \quad 809\,065\,753\,427\,229\,054\,802\,368\,594\,816\,512\,x^{363}y^{261} + \\
& 1\,657\,391\,686\,454\,502\,152\,790\,043\,167\,778\,635\,941\,530\,148\,794\,133\,622\,462\,505\,646\,304\,994\,041\,021\,441\,983 - \\
& \quad 139\,592\,190\,490\,367\,810\,635\,982\,038\,110\,191\,104\,x^{360}y^{264} + \\
& 32\,595\,402\,416\,383\,119\,870\,958\,929\,689\,846\,302\,097\,835\,115\,718\,191\,276\,381\,322\,447\,447\,633\,419\,929\,615\,130 - \\
& \quad 841\,022\,316\,110\,429\,294\,125\,854\,435\,170\,490\,368\,x^{357}y^{267} + \\
& 604\,424\,504\,403\,037\,284\,489\,230\,371\,770\,738\,156\,898\,017\,922\,128\,874\,387\,685\,555\,923\,456\,942\,864\,832\,493\,192 - \\
& \quad 122\,113\,699\,543\,021\,686\,253\,253\,033\,409\,171\,456\,x^{354}y^{270} + \\
& 10\,569\,436\,623\,979\,095\,949\,231\,901\,610\,333\,909\,570\,019\,445\,863\,008\,534\,463\,832\,013\,259\,715\,482\,144\,272\,525 - \\
& \quad 418\,632\,188\,299\,166\,280\,381\,039\,847\,277\,905\,738\,752\,x^{351}y^{273} + \\
& 174\,321\,147\,091\,461\,237\,371\,391\,689\,171\,296\,871\,538\,951\,919\,559\,028\,766\,806\,322\,877\,558\,088\,939\,376\,933\,399 - \\
& \quad 346\,090\,658\,377\,723\,258\,719\,154\,716\,988\,367\,304\,704\,x^{348}y^{276} + \\
& 2\,712\,040\,128\,925\,043\,643\,775\,778\,803\,766\,442\,835\,151\,292\,054\,726\,436\,216\,335\,122\,680\,214\,375\,339\,240\,013 - \\
& \quad 562\,619\,741\,803\,876\,532\,470\,081\,227\,879\,932\,181\,792\,768\,x^{345}y^{279} + \\
& 39\,805\,611\,172\,207\,629\,293\,864\,773\,713\,735\,235\,671\,533\,838\,110\,177\,079\,437\,854\,408\,440\,413\,880\,529\,428\,749 - \\
& \quad 068\,103\,813\,621\,761\,975\,929\,932\,048\,742\,705\,670\,112\,256\,x^{342}y^{282} + \\
& 551\,244\,221\,486\,776\,792\,753\,378\,613\,173\,200\,420\,068\,554\,921\,863\,206\,236\,445\,779\,383\,055\,256\,529\,357\,674\,687 - \\
& \quad 436\,796\,013\,770\,915\,240\,285\,131\,906\,415\,401\,671\,473\,152\,x^{339}y^{285} + \\
& 7\,203\,439\,594\,015\,766\,856\,270\,149\,471\,735\,623\,669\,967\,076\,610\,947\,845\,776\,772\,175\,023\,556\,742\,960\,206\,941 - \\
& \quad 483\,687\,298\,336\,913\,757\,572\,894\,825\,975\,315\,450\,479\,561\,984\,x^{336}y^{288} + \\
& 88\,832\,447\,365\,885\,777\,670\,783\,086\,172\,537\,914\,572\,431\,740\,683\,217\,785\,892\,958\,127\,934\,934\,127\,160\,256\,960 - \\
& \quad 179\,996\,712\,060\,404\,259\,078\,838\,233\,808\,430\,395\,278\,588\,928\,x^{333}y^{291} + \\
& 1\,033\,889\,495\,896\,176\,946\,434\,934\,736\,174\,374\,916\,289\,216\,056\,387\,854\,970\,397\,799\,781\,202\,835\,185\,910\,622 - \\
& \quad 248\,381\,677\,531\,233\,039\,830\,372\,841\,978\,227\,321\,657\,740\,619\,776\,x^{330}y^{294} + \\
& 11\,357\,365\,835\,104\,417\,635\,637\,672\,647\,228\,497\,586\,087\,575\,491\,556\,121\,753\,964\,693\,334\,616\,781\,551\,820\,317 - \\
& \quad 733\,555\,786\,659\,117\,039\,286\,596\,326\,849\,869\,949\,641\,129\,684\,992\,x^{327}y^{297} + \\
& 117\,762\,660\,514\,911\,110\,669\,608\,713\,115\,441\,328\,616\,687\,764\,065\,998\,247\,330\,334\,050\,805\,707\,823\,225\,829\,951 - \\
& \quad 054\,260\,415\,571\,894\,912\,372\,000\,533\,231\,089\,116\,382\,696\,914\,944\,x^{324}y^{300} +
\end{aligned}$$

1 152 616 767 013 367 464 986 890 656 183 744 225 077 243 711 120 608 680 415 587 861 404 694 026 142 024 -
 794 396 171 604 262 345 877 951 172 635 002 455 239 343 215 433 728 $x^{321} y^{303} +$
 10 649 415 312 989 161 496 867 830 961 111 097 568 030 389 754 209 236 850 118 601 491 715 070 385 904 967 -
 912 141 025 820 014 976 929 916 227 643 454 311 113 334 147 774 976 $x^{318} y^{306} +$
 92 884 157 172 938 689 239 651 195 536 962 828 625 035 896 731 758 578 483 489 269 885 131 443 656 673 016 -
 238 894 317 092 341 074 495 015 386 014 591 767 185 696 380 823 552 $x^{315} y^{309} +$
 764 785 233 899 635 233 230 192 266 980 920 408 756 545 054 635 508 924 595 427 735 727 780 420 658 688 213 -
 608 895 485 395 503 200 483 287 934 107 096 922 384 020 884 409 344 $x^{312} y^{312} +$
 5 944 586 059 068 076 111 337 676 514 365 621 032 000 589 185 491 092 950 332 719 677 633 819 814 993 985 -
 960 842 073 582 360 644 896 526 385 133 222 557 167 752 236 726 437 888 $x^{309} y^{315} +$
 43 620 005 122 003 605 491 170 635 616 711 055 638 708 152 899 640 789 076 230 785 212 860 265 930 350 398 -
 340 965 670 494 769 644 189 645 981 476 718 188 640 832 812 988 174 336 $x^{306} y^{318} +$
 302 151 569 771 952 200 741 523 464 174 631 446 136 983 743 831 599 160 380 553 611 776 797 270 531 541 390 -
 308 619 625 900 502 024 394 829 136 909 192 224 676 374 665 024 462 592 $x^{303} y^{321} +$
 1 975 729 592 193 334 924 503 930 015 419 792 105 577 348 438 936 175 215 173 496 082 578 752 032 553 926 -
 395 060 742 207 803 377 720 992 294 203 402 408 425 242 160 485 258 658 304 $x^{300} y^{324} +$
 12 194 878 707 620 300 622 547 362 031 350 035 541 511 478 733 471 769 327 124 963 024 395 077 768 140 907 -
 017 809 189 836 090 413 412 838 087 507 669 176 493 438 499 263 721 207 808 $x^{297} y^{327} +$
 71 048 345 160 832 099 141 875 015 740 213 254 736 177 919 727 783 351 100 360 277 010 849 897 994 245 097 -
 375 429 356 841 808 962 141 407 582 112 366 800 438 891 219 684 338 779 136 $x^{294} y^{330} +$
 390 689 235 210 363 659 435 561 379 656 704 159 186 875 342 008 759 227 305 298 138 690 431 595 456 196 458 -
 844 538 255 192 174 715 710 885 352 536 521 556 008 026 644 024 283 072 512 $x^{291} y^{333} +$
 2 027 587 991 962 205 287 615 104 583 082 716 718 844 302 525 871 276 329 378 574 932 051 484 954 929 774 -
 695 184 834 166 631 655 895 175 655 103 899 482 980 257 315 727 543 530 632 704 $x^{288} y^{336} +$
 9 930 333 081 911 948 513 441 348 319 538 233 222 116 912 048 242 971 000 961 077 087 753 640 564 795 382 -
 807 338 857 305 082 684 550 010 799 168 137 409 250 462 159 363 619 937 619 968 $x^{285} y^{339} +$
 45 892 745 124 456 737 733 443 047 963 770 161 608 187 019 385 011 930 105 970 579 399 554 871 127 367 931 -
 618 505 750 160 821 822 481 141 500 269 030 485 399 717 131 721 785 257 721 856 $x^{282} y^{342} +$
 200 113 240 703 642 148 612 891 136 198 596 817 848 356 729 007 503 619 266 954 465 489 385 994 587 948 371 -
 475 831 213 236 905 280 743 295 837 787 436 360 552 293 166 471 135 016 804 352 $x^{279} y^{345} +$
 823 208 342 280 105 886 978 991 555 266 647 076 962 214 303 796 556 547 365 460 120 607 391 579 463 916 012 -
 720 886 773 246 810 281 353 442 127 696 014 766 248 901 305 107 316 226 064 384 $x^{276} y^{348} +$
 3 194 416 208 377 201 929 652 565 472 279 466 323 480 636 878 200 715 521 573 773 455 123 822 185 246 546 -
 809 976 429 525 908 352 913 419 764 317 479 851 704 646 337 542 292 521 296 391 168 $x^{273} y^{351} +$
 11 691 270 230 089 726 232 833 713 151 215 656 451 695 585 388 546 985 357 647 236 419 842 704 754 970 590 -
 962 086 054 571 707 310 875 662 762 218 645 582 384 699 115 353 903 535 442 889 856 $x^{270} y^{354} +$
 40 351 153 747 860 098 554 031 565 128 919 994 224 385 271 451 774 601 586 664 983 121 924 593 512 884 207 -
 615 464 455 372 275 365 305 199 576 824 807 356 600 245 242 526 101 176 744 164 352 $x^{267} y^{357} +$
 131 312 097 884 207 939 958 169 531 187 108 699 919 622 416 308 398 251 178 436 410 739 633 958 378 647 309 -
 969 877 454 210 140 263 847 686 056 053 327 528 069 639 958 671 282 147 358 646 784 $x^{264} y^{360} +$
 402 840 657 387 461 629 888 854 625 470 190 909 582 272 679 942 061 803 858 099 077 072 639 075 580 607 590 -
 175 278 705 971 216 203 078 454 535 316 146 527 853 323 998 374 033 720 446 563 328 $x^{261} y^{363} +$
 1 164 827 375 818 763 967 313 921 436 684 073 243 157 723 563 200 392 712 898 023 426 614 297 067 851 426 -
 100 129 521 107 950 601 902 724 964 322 347 668 582 367 596 888 660 932 925 520 459 776 $x^{258} y^{366} +$
 3 173 979 382 980 987 220 056 627 710 448 996 538 377 640 680 278 298 790 685 933 136 657 165 774 056 361 -
 847 792 178 517 015 414 024 666 179 325 669 175 182 816 746 009 789 368 115 379 451 392 $x^{255} y^{369} +$
 8 148 354 838 369 193 307 514 371 649 917 276 439 738 041 748 972 242 480 853 306 900 015 640 203 814 241 -
 473 365 809 477 596 085 406 544 104 284 695 647 905 908 654 985 403 742 959 609 150 464 $x^{252} y^{372} +$
 19 704 367 067 101 669 847 960 087 954 794 151 361 894 381 125 470 752 007 840 166 618 236 393 079 669 993 -
 559 294 003 694 435 029 168 518 042 040 229 547 046 457 508 605 155 619 258 630 241 280 $x^{249} y^{375} +$
 44 872 416 951 840 563 363 133 369 194 751 152 459 161 308 974 408 312 574 930 005 001 475 921 889 938 095 -
 972 288 900 590 136 562 100 435 741 846 625 901 393 125 567 436 663 885 866 188 047 872 $x^{246} y^{378} +$
 96 208 331 957 938 636 249 578 306 800 303 264 664 120 521 379 989 028 154 491 924 839 713 089 991 357 801 -
 356 437 382 255 904 329 388 011 850 169 940 391 461 900 013 268 976 507 148 000 871 424 $x^{243} y^{381} +$
 194 154 737 866 407 849 221 486 297 018 658 773 025 802 000 978 180 430 440 712 311 124 047 901 250 707 348 -

115 334 193 904 491 117 072 362 568 315 739 351 004 153 023 042 187 626 921 860 797 728 $x^{240} y^{384} +$
 368 693 159 795 650 924 344 747 813 985 298 543 215 833 568 252 899 203 679 814 720 077 138 221 995 691 626 -
 595 534 055 867 863 976 382 118 440 438 386 602 229 760 697 505 017 377 269 891 924 096 $x^{237} y^{387} +$
 658 623 685 343 405 678 713 640 737 785 675 431 761 734 880 477 669 844 982 855 484 930 630 419 033 201 839 -
 297 649 062 430 150 629 387 810 358 737 282 109 938 115 400 980 204 435 462 065 997 312 $x^{234} y^{390} +$
 1 106 449 814 279 779 504 797 528 425 361 214 946 861 464 495 999 478 317 927 744 720 946 249 798 263 773 -
 856 331 768 828 142 431 684 205 286 976 069 598 559 235 830 706 466 100 688 670 647 261 184 $x^{231} y^{393} +$
 1 747 465 064 691 091 715 923 668 337 922 964 033 319 854 119 942 802 001 431 515 910 863 076 572 903 618 -
 016 813 030 984 342 060 405 359 000 047 252 801 883 483 502 128 269 911 793 014 894 501 888 $x^{228} y^{396} +$
 2 593 708 455 882 359 251 032 160 675 912 817 801 490 363 832 441 969 823 020 362 700 938 401 515 788 968 -
 787 925 531 182 707 616 843 576 734 358 167 079 156 109 727 248 279 544 986 765 306 315 776 $x^{225} y^{399} +$
 3 616 730 323 116 712 211 287 783 063 326 676 075 298 134 909 688 686 263 149 780 359 787 267 427 076 989 -
 112 750 965 014 305 904 916 988 962 121 299 933 330 185 994 540 543 780 026 531 475 363 072 $x^{222} y^{402} +$
 4 736 228 085 812 277 566 490 444 849 503 960 966 675 002 981 442 166 023 943 724 598 336 640 104 141 732 -
 845 464 163 459 065 181 455 117 566 408 302 489 874 299 447 690 646 651 727 133 090 765 824 $x^{219} y^{405} +$
 5 822 403 941 386 073 682 630 530 421 939 554 449 102 286 858 392 904 270 175 531 176 917 771 648 919 875 -
 662 293 626 992 490 397 944 065 066 861 589 741 070 246 959 095 351 142 371 257 841 719 808 $x^{216} y^{408} +$
 6 716 597 400 472 099 502 313 770 931 804 594 527 573 299 435 144 827 427 117 774 510 336 627 466 429 737 -
 785 110 305 857 786 419 807 834 373 846 825 830 768 321 193 194 851 200 166 991 686 388 736 $x^{213} y^{411} +$
 7 267 576 549 250 857 883 034 688 949 995 179 765 448 322 427 275 017 724 715 562 160 417 821 870 799 898 -
 256 978 922 616 154 578 594 011 922 266 731 147 610 297 799 408 345 657 599 722 417 600 512 $x^{210} y^{414} +$
 7 372 775 932 428 884 516 168 674 652 920 480 538 684 854 441 260 883 375 180 829 900 729 677 084 953 362 -
 944 299 327 233 295 325 610 257 389 647 325 130 551 136 107 173 094 917 528 817 633 026 304 $x^{207} y^{417} +$
 7 009 271 042 509 687 233 421 506 470 963 283 874 882 792 839 363 601 913 690 684 036 396 186 213 850 554 -
 580 176 832 790 084 770 373 277 582 907 671 202 786 626 306 259 720 337 681 405 584 250 368 $x^{204} y^{420} +$
 6 241 737 521 700 055 658 855 402 777 554 346 671 352 967 114 181 254 090 972 314 890 060 217 798 122 981 -
 431 542 725 383 271 051 483 096 693 989 613 461 540 487 483 132 972 967 932 146 516 857 856 $x^{201} y^{423} +$
 5 203 675 814 154 966 600 460 776 616 475 096 788 804 246 332 455 560 076 779 064 692 802 206 428 160 402 -
 706 582 943 178 818 012 400 056 948 651 190 473 059 110 733 940 535 762 261 387 112 566 272 $x^{198} y^{426} +$
 4 059 371 244 776 673 807 235 032 301 301 335 360 155 221 190 532 797 982 271 571 044 910 646 171 966 017 -
 225 233 042 164 887 901 535 495 322 884 690 211 131 094 792 618 143 369 296 379 588 250 624 $x^{195} y^{429} +$
 2 961 508 174 472 662 681 247 898 692 016 672 633 821 521 510 589 334 996 389 291 798 292 671 865 925 884 -
 515 857 923 536 025 085 463 823 234 777 556 848 057 696 542 710 286 782 514 316 729 431 808 $x^{192} y^{432} +$
 2 019 408 764 444 302 441 536 564 021 574 686 546 005 261 317 042 211 147 423 939 266 842 955 090 398 199 -
 816 252 699 039 720 878 510 865 121 253 277 913 214 809 220 146 856 157 218 436 148 391 936 $x^{189} y^{435} +$
 1 286 273 869 340 797 601 750 008 417 318 665 588 785 644 150 898 598 938 721 512 262 392 645 997 822 467 -
 284 183 399 035 667 797 072 651 443 608 967 339 221 538 597 274 992 177 525 799 629 094 912 $x^{186} y^{438} +$
 764 839 208 626 556 539 090 319 615 075 781 482 291 745 383 993 383 276 193 853 510 254 038 758 689 581 412 -
 935 564 675 926 733 083 931 877 956 965 319 885 912 798 071 640 516 766 166 408 290 304 $x^{183} y^{441} +$
 424 279 665 075 315 185 425 814 970 843 841 300 440 213 786 566 491 736 380 977 601 620 992 377 712 094 711 -
 746 710 853 700 789 250 813 064 921 768 873 372 536 345 741 817 776 723 276 489 555 968 $x^{180} y^{444} +$
 219 424 617 469 353 722 766 340 760 796 357 447 460 337 487 836 957 723 055 905 035 947 917 305 450 837 930 -
 184 860 276 665 224 802 630 044 824 052 364 280 644 823 357 521 172 241 429 924 038 656 $x^{177} y^{447} +$
 105 721 289 337 498 564 272 720 975 320 590 930 513 555 330 071 407 242 670 989 611 247 637 234 694 658 090 -
 173 182 433 314 800 683 518 756 278 416 469 534 046 407 631 587 169 782 798 179 409 792 $x^{174} y^{450} +$
 47 420 164 651 473 084 590 247 969 749 015 736 061 198 648 933 612 284 996 352 067 757 205 497 831 088 028 -
 589 818 248 624 249 622 442 272 949 774 518 947 123 517 453 809 536 150 601 240 879 104 $x^{171} y^{453} +$
 19 785 757 812 414 509 177 680 556 289 236 899 313 137 007 075 509 718 388 089 122 359 517 203 470 406 426 -
 142 293 365 065 164 810 139 609 282 983 714 436 551 164 185 739 217 289 449 815 712 768 $x^{168} y^{456} +$
 7 673 299 560 281 608 223 410 458 143 676 089 609 175 747 918 189 569 146 587 252 758 380 763 787 243 255 -
 179 091 804 084 721 974 496 627 857 439 507 326 786 759 001 626 848 640 602 422 818 816 $x^{165} y^{459} +$
 2 763 673 944 644 345 280 017 897 456 201 738 422 178 171 856 335 047 082 763 656 511 223 444 473 128 213 -
 063 431 184 908 749 360 371 137 724 533 548 898 173 357 460 591 544 004 113 396 600 832 $x^{162} y^{462} +$
 923 603 861 251 659 525 298 350 717 854 219 162 349 028 120 766 847 936 551 553 842 235 947 333 806 418 308 -
 414 430 956 181 506 993 355 935 472 232 041 415 762 545 909 659 486 318 001 347 584 $x^{159} y^{465} +$

286 141 559 796 358 095 342 735 441 546 813 660 827 840 876 965 999 690 104 652 408 195 009 392 445 664 350 -
 476 846 144 301 635 145 211 319 564 261 878 407 990 573 446 850 449 332 835 514 368 $x^{156} y^{468} +$
 82 102 491 553 222 181 489 096 890 117 911 860 949 475 812 648 821 645 255 645 101 575 187 023 853 082 756 -
 183 520 055 294 468 821 822 528 656 272 061 830 312 291 902 527 656 848 890 996 736 $x^{153} y^{471} +$
 21 796 000 480 031 853 308 984 530 200 739 518 794 597 338 322 108 594 378 718 855 585 277 097 193 813 215 -
 708 663 036 151 619 096 072 623 578 730 801 909 222 349 575 428 392 675 624 522 752 $x^{150} y^{474} +$
 5 347 947 032 794 666 234 617 919 493 369 471 052 308 468 225 826 940 456 151 681 916 304 563 088 259 845 -
 473 697 681 730 899 758 738 196 480 028 652 698 511 145 509 298 808 388 426 061 824 $x^{147} y^{477} +$
 1 211 464 324 981 632 568 975 682 957 883 175 681 268 320 364 230 098 283 179 553 288 224 943 664 110 918 -
 050 062 650 757 596 838 458 771 241 700 639 379 233 140 956 993 221 764 211 134 208 $x^{144} y^{480} +$
 253 074 417 084 048 080 375 528 926 741 924 260 460 753 206 077 906 028 333 135 140 580 168 087 302 838 608 -
 012 559 938 296 987 516 120 869 948 105 616 887 744 990 568 235 028 115 547 136 $x^{141} y^{483} +$
 48 694 152 469 906 196 248 240 242 049 085 832 205 763 581 318 331 645 649 678 812 714 863 347 544 151 356 -
 840 952 854 727 697 740 339 604 281 300 220 684 917 704 747 017 305 659 789 312 $x^{138} y^{486} +$
 8 618 818 155 826 495 094 083 867 517 848 469 826 317 650 064 849 539 142 759 231 641 236 071 167 352 198 -
 706 706 523 231 709 236 643 475 317 194 143 854 079 124 199 224 697 325 154 304 $x^{135} y^{489} +$
 1 401 474 621 391 374 416 045 173 685 956 838 689 443 024 146 028 795 746 779 430 137 558 625 426 185 033 -
 760 375 789 790 321 985 159 861 341 734 295 868 962 438 885 886 069 174 714 368 $x^{132} y^{492} +$
 209 066 638 656 013 720 225 663 431 604 963 089 788 447 287 290 645 680 029 820 666 247 198 136 658 385 939 -
 492 907 510 217 171 626 927 458 023 440 004 831 470 860 694 214 381 254 656 $x^{129} y^{495} +$
 28 570 031 333 289 835 895 962 745 771 035 470 394 626 398 381 416 208 556 397 524 134 141 974 932 182 019 -
 682 824 734 530 817 684 336 448 494 999 861 626 202 697 927 050 020 772 352 $x^{126} y^{498} +$
 3 571 039 640 569 125 444 809 954 759 232 302 444 774 921 886 185 707 385 757 299 513 558 538 930 543 197 -
 302 150 452 543 756 181 534 406 926 751 729 334 542 101 370 403 751 938 048 $x^{123} y^{501} +$
 407 598 645 300 901 595 260 096 910 170 032 205 982 557 184 350 489 166 079 480 042 454 596 468 289 193 635 -
 948 019 943 813 486 656 643 805 115 189 814 306 679 940 081 738 505 216 $x^{120} y^{504} +$
 42 411 445 957 222 296 394 418 882 949 035 489 195 568 272 521 627 626 733 798 892 865 363 617 451 722 470 -
 091 917 557 582 397 127 530 735 917 488 640 476 826 731 375 144 527 872 $x^{117} y^{507} +$
 4 015 716 887 357 708 886 574 383 294 868 413 687 280 884 688 917 762 193 785 229 720 275 240 121 562 186 -
 591 469 838 878 334 288 948 380 980 292 621 952 761 784 034 739 277 824 $x^{114} y^{510} +$
 345 339 427 908 235 239 104 189 735 403 448 056 820 958 881 260 904 316 069 785 746 700 210 203 843 881 483 -
 147 687 562 500 084 486 027 812 063 304 125 673 424 831 120 458 208 $x^{111} y^{513} +$
 26 918 959 212 570 561 926 705 520 181 722 633 096 065 986 792 726 914 697 320 584 088 960 406 616 643 524 -
 623 999 075 384 371 386 703 082 943 538 267 312 658 127 374 249 536 $x^{108} y^{516} +$
 1 897 902 898 997 520 598 690 128 395 753 915 689 676 129 588 928 202 282 975 397 972 634 338 574 384 987 -
 859 419 254 112 231 085 345 614 690 442 911 249 873 914 895 040 512 $x^{105} y^{519} +$
 120 756 987 241 795 164 176 370 161 125 913 756 679 814 627 537 489 125 945 324 385 222 594 044 816 153 911 -
 107 518 713 092 535 431 040 807 539 422 300 787 889 355 592 704 $x^{102} y^{522} +$
 6 917 218 950 119 157 261 610 916 523 560 914 870 187 029 720 497 365 720 930 227 871 711 703 689 186 203 -
 884 209 709 683 280 755 615 597 122 546 644 718 098 844 919 808 $x^{99} y^{525} +$
 355 814 983 332 548 334 403 467 719 242 484 127 582 040 561 872 552 919 606 082 869 945 402 445 852 134 914 -
 568 609 101 002 711 566 280 395 634 271 309 639 086 654 976 $x^{96} y^{528} +$
 16 391 203 736 162 042 859 689 233 972 417 362 818 639 241 616 316 411 822 532 176 611 482 930 789 117 107 -
 010 273 720 741 208 018 492 466 133 116 272 450 260 283 392 $x^{93} y^{531} +$
 674 268 553 108 049 014 666 364 184 698 537 721 347 714 128 328 278 510 509 523 638 643 053 706 005 916 635 -
 094 307 391 242 627 375 996 734 068 570 699 464 540 160 $x^{90} y^{534} +$
 24 691 372 029 052 336 056 782 177 272 687 638 351 012 396 749 913 973 210 262 337 484 088 639 816 041 670 -
 981 513 751 423 477 282 886 507 051 038 844 119 392 256 $x^{87} y^{537} +$
 802 245 036 885 631 172 613 358 186 988 932 256 182 560 664 777 098 551 168 647 533 766 754 633 301 108 230 -
 762 267 680 356 848 686 091 347 179 603 574 849 536 $x^{84} y^{540} +$
 23 044 743 341 632 836 154 814 677 285 127 821 007 151 246 822 610 473 391 869 186 439 648 633 244 530 497 -
 592 169 608 360 127 686 063 875 797 618 196 158 976 $x^{81} y^{543} +$
 583 009 880 594 021 450 433 448 659 425 791 762 762 850 460 206 720 426 969 792 114 832 830 574 763 880 372 -
 257 524 124 166 174 753 244 848 613 085 957 440 $x^{78} y^{546} +$
 12 936 732 345 898 752 001 551 437 490 317 708 795 997 446 970 746 122 205 662 802 496 308 580 130 779 895 -

$$\begin{aligned}
& 091\,702\,214\,940\,619\,184\,230\,891\,383\,499\,119\,104\,x^{75}y^{549} + \\
& 250\,655\,395\,266\,045\,416\,211\,921\,068\,135\,894\,717\,708\,689\,549\,370\,535\,913\,308\,940\,074\,912\,260\,389\,328\,253\,511 - \\
& 716\,684\,389\,298\,939\,720\,761\,111\,769\,130\,752\,x^{72}y^{552} + \\
& 4\,220\,151\,577\,945\,524\,927\,780\,429\,335\,901\,269\,677\,711\,039\,994\,547\,021\,631\,542\,922\,307\,513\,479\,118\,366\,181 - \\
& 542\,254\,932\,750\,678\,503\,603\,152\,617\,076\,224\,x^{69}y^{555} + \\
& 61\,416\,725\,455\,531\,422\,358\,343\,909\,814\,582\,626\,209\,402\,218\,586\,033\,202\,154\,730\,887\,391\,871\,871\,188\,574\,597 - \\
& 001\,076\,768\,112\,000\,926\,310\,651\,061\,248\,x^{66}y^{558} + \\
& 768\,159\,161\,452\,806\,533\,307\,408\,682\,457\,164\,416\,422\,018\,993\,575\,373\,050\,594\,153\,066\,574\,852\,179\,657\,541\,919 - \\
& 326\,489\,093\,328\,618\,471\,838\,638\,336\,x^{63}y^{561} + \\
& 8\,205\,016\,544\,311\,274\,793\,366\,214\,022\,370\,126\,296\,891\,563\,176\,259\,213\,061\,234\,377\,288\,148\,166\,810\,757\,193 - \\
& 008\,221\,340\,032\,014\,637\,984\,778\,752\,x^{60}y^{564} + \\
& 74\,328\,054\,544\,083\,396\,906\,201\,664\,113\,467\,488\,779\,676\,280\,056\,482\,067\,744\,605\,073\,600\,947\,052\,763\,980\,725 - \\
& 003\,383\,656\,356\,344\,155\,329\,024\,x^{57}y^{567} + \\
& 566\,673\,452\,302\,722\,499\,247\,756\,443\,140\,308\,982\,820\,638\,317\,521\,997\,041\,178\,761\,177\,202\,885\,796\,868\,919\,818 - \\
& 900\,712\,504\,042\,042\,412\,288\,x^{54}y^{570} + \\
& 3\,605\,031\,536\,124\,802\,645\,274\,310\,353\,446\,102\,819\,341\,428\,327\,533\,320\,480\,838\,190\,450\,599\,022\,058\,386\,457 - \\
& 298\,648\,031\,975\,109\,643\,776\,x^{51}y^{573} + \\
& 18\,955\,406\,185\,880\,678\,454\,738\,552\,827\,033\,969\,123\,119\,529\,078\,477\,713\,880\,247\,834\,426\,928\,024\,471\,441\,979 - \\
& 437\,749\,477\,758\,988\,960\,x^{48}y^{576} + \\
& 81\,496\,281\,603\,681\,760\,716\,092\,011\,190\,743\,395\,238\,013\,400\,096\,502\,624\,678\,652\,538\,947\,325\,029\,524\,531\,854 - \\
& 537\,412\,365\,110\,400\,x^{45}y^{579} + \\
& 283\,031\,202\,183\,676\,154\,309\,708\,174\,058\,699\,426\,370\,961\,754\,117\,647\,411\,755\,305\,393\,376\,758\,516\,051\,180\,780 - \\
& 022\,902\,382\,080\,x^{42}y^{582} + \\
& 783\,033\,195\,200\,774\,611\,288\,070\,026\,198\,454\,833\,208\,753\,479\,811\,795\,786\,299\,661\,363\,405\,170\,794\,584\,273\,592 - \\
& 348\,595\,200\,x^{39}y^{585} + \\
& 1\,698\,271\,200\,697\,587\,325\,696\,092\,143\,203\,064\,496\,795\,464\,833\,135\,075\,909\,229\,498\,302\,302\,475\,625\,449\,611 - \\
& 797\,975\,040\,x^{36}y^{588} + \\
& 2\,833\,946\,888\,103\,170\,769\,485\,848\,614\,628\,261\,002\,503\,007\,316\,389\,903\,015\,127\,650\,614\,665\,633\,275\,942\,617 - \\
& 341\,440\,x^{33}y^{591} + \\
& 3\,559\,134\,994\,604\,653\,525\,553\,664\,097\,995\,783\,428\,363\,280\,608\,350\,917\,537\,520\,795\,983\,020\,635\,997\,901\,697\,920 \\
& x^{30}y^{594} + \\
& 3\,276\,228\,432\,919\,757\,319\,798\,482\,453\,674\,442\,784\,951\,339\,100\,856\,408\,594\,755\,123\,829\,300\,622\,232\,711\,680\,x^{27} \\
& y^{597} + 2\,140\,237\,780\,087\,909\,502\,605\,483\,299\,915\,882\,808\,878\,561\,408\,569\,358\,127\,076\,710\,443\,953\,425\,337\,088 \\
& x^{24}y^{600} + \\
& 953\,071\,529\,272\,957\,902\,278\,601\,233\,194\,429\,139\,265\,616\,864\,660\,423\,494\,683\,884\,709\,258\,525\,184\,x^{21}y^{603} + \\
& 274\,759\,954\,170\,580\,961\,621\,312\,748\,967\,579\,896\,579\,530\,845\,609\,784\,208\,494\,124\,613\,567\,488\,x^{18}y^{606} + \\
& 47\,882\,375\,669\,627\,090\,730\,285\,406\,738\,246\,389\,903\,753\,917\,304\,547\,060\,282\,729\,372\,800\,x^{15}y^{609} + \\
& 4\,583\,138\,652\,404\,849\,294\,971\,245\,045\,162\,012\,005\,912\,744\,279\,267\,037\,430\,328\,064\,x^{12}y^{612} + \\
& 247\,995\,135\,185\,566\,478\,164\,868\,063\,489\,934\,024\,545\,945\,306\,258\,913\,375\,744\,x^9y^{615} - \\
& 743\,943\,581\,262\,842\,173\,483\,203\,748\,439\,050\,305\,804\,209\,677\,757\,304\,576\,x^6y^{618} + \\
& 9\,527\,036\,280\,030\,287\,099\,519\,109\,541\,618\,105\,017\,653\,974\,821\,665\,280\,x^3y^{621} - \\
& 60\,305\,493\,632\,829\,263\,845\,317\,173\,341\,221\,472\,645\,071\,991\,127\,424\,y^{624} \\
& n=628: x^{628} + 5\,001\,081\,099\,576\,497\,345\,000\,332\,746\,781\,060\,475\,634\,614\,015\,974\,272\,x^{469}y^{159} + \\
& 301\,004\,078\,669\,015\,137\,000\,922\,805\,075\,129\,878\,422\,087\,930\,909\,523\,952\,x^{466}y^{162} + \\
& 100\,948\,029\,986\,869\,948\,540\,558\,895\,304\,442\,013\,088\,957\,690\,952\,409\,244\,288\,x^{463}y^{165} + \\
& 15\,044\,265\,285\,837\,872\,031\,586\,402\,303\,303\,696\,497\,624\,674\,737\,102\,836\,618\,048\,x^{460}y^{168} + \\
& 2\,437\,080\,234\,995\,671\,107\,225\,975\,587\,783\,385\,989\,283\,485\,733\,361\,021\,844\,689\,536\,x^{457}y^{171} + \\
& 355\,264\,877\,556\,049\,958\,886\,110\,747\,582\,644\,652\,259\,988\,458\,689\,600\,052\,822\,413\,568\,x^{454}y^{174} + \\
& 48\,501\,574\,124\,694\,961\,396\,144\,064\,051\,767\,113\,473\,545\,119\,004\,353\,753\,996\,895\,927\,488\,x^{451}y^{177} + \\
& 6\,164\,333\,597\,817\,026\,072\,763\,065\,491\,765\,745\,884\,059\,457\,012\,200\,916\,781\,230\,466\,494\,080\,x^{448}y^{180} + \\
& 730\,637\,641\,526\,526\,192\,806\,500\,859\,867\,914\,184\,995\,578\,049\,826\,354\,281\,264\,921\,263\,799\,680\,x^{445}y^{183} + \\
& 80\,804\,476\,959\,795\,920\,218\,801\,913\,377\,256\,728\,390\,644\,855\,565\,316\,457\,541\,028\,076\,493\,045\,440\,x^{442}y^{186} + \\
& 8\,344\,066\,984\,281\,324\,706\,708\,646\,478\,802\,885\,369\,787\,580\,423\,512\,874\,674\,978\,189\,323\,589\,796\,480\,x^{439}y^{189} + \\
& 805\,006\,948\,317\,208\,901\,159\,091\,512\,641\,057\,058\,020\,870\,551\,333\,986\,490\,476\,548\,822\,812\,824\,980\,680 \\
& x^{436}y^{192} +
\end{aligned}$$

72 604 149 522 105 893 317 654 227 961 813 520 835 761 259 887 212 038 324 942 492 426 986 579 384 160
 $x^{433} y^{195} +$
 6 125 095 366 020 132 282 027 580 513 671 136 842 727 500 618 879 665 912 750 912 348 373 206 551 311 360
 $x^{430} y^{198} +$
 483 607 724 653 640 329 361 570 739 416 750 329 757 073 088 261 486 233 841 235 381 430 514 249 505 646 336
 $x^{427} y^{201} +$
 35 754 610 028 517 796 175 383 229 954 817 153 782 455 784 066 946 954 061 946 969 067 151 771 252 854 927 -
 $360 x^{424} y^{204} +$
 2 476 562 431 979 132 579 382 586 511 857 344 344 143 451 775 256 512 528 735 289 539 900 275 502 466 298 -
 $885 760 x^{421} y^{207} +$
 160 788 787 794 878 597 488 348 430 278 597 147 895 847 582 288 861 142 421 674 442 874 836 173 979 088 965 -
 $237 280 x^{418} y^{210} +$
 9 789 341 875 201 769 103 193 264 038 667 534 691 789 712 762 577 699 902 975 615 186 658 720 323 204 875 -
 $583 914 880 x^{415} y^{213} +$
 559 159 860 408 676 052 652 001 247 438 426 494 845 444 087 898 634 002 168 526 273 161 641 085 604 085 444 -
 $193 753 920 x^{412} y^{216} +$
 29 977 024 793 917 066 423 540 008 338 298 365 364 739 427 223 980 571 966 810 108 801 361 090 752 906 693 -
 $530 409 348 480 x^{409} y^{219} +$
 1 508 997 309 626 102 189 394 865 187 750 253 883 006 969 215 406 084 715 198 145 623 461 360 410 631 967 -
 $005 159 667 815 680 x^{406} y^{222} +$
 71 351 888 931 037 990 588 163 555 868 610 280 990 649 389 280 069 273 118 601 615 277 874 948 169 580 270 -
 $353 284 139 898 336 x^{403} y^{225} +$
 3 170 310 436 502 156 150 732 877 210 931 905 765 003 504 874 575 139 085 423 796 527 512 874 626 948 450 -
 $078 073 543 282 993 856 x^{400} y^{228} +$
 132 413 552 767 063 837 263 290 802 117 132 442 291 753 437 171 676 865 825 165 330 687 936 909 157 984 978 -
 $177 676 642 592 008 320 x^{397} y^{231} +$
 5 200 504 184 807 510 662 356 657 269 130 479 727 369 250 331 942 253 019 677 201 436 223 902 613 787 922 -
 $422 491 741 321 873 270 208 x^{394} y^{234} +$
 192 124 196 914 925 028 941 934 863 553 252 084 827 608 968 254 822 505 140 472 977 597 153 478 627 659 597 -
 $771 786 782 282 087 801 728 x^{391} y^{237} +$
 6 678 469 057 791 944 124 706 465 549 348 637 846 024 148 172 212 240 282 792 717 340 611 115 842 892 800 -
 $413 050 554 874 054 312 041 312 x^{388} y^{240} +$
 218 503 409 629 743 973 977 257 472 216 616 947 894 238 956 043 493 436 304 821 665 885 956 828 768 318 092 -
 $635 034 717 782 080 596 727 552 x^{385} y^{243} +$
 6 730 509 092 967 056 285 078 657 570 363 379 093 223 461 098 147 446 748 738 904 256 701 691 326 568 534 -
 $076 341 756 076 446 651 940 204 544 x^{382} y^{246} +$
 195 236 878 911 897 975 194 658 061 145 435 881 067 222 918 518 917 345 656 199 578 827 328 154 845 921 526 -
 $400 641 773 441 876 732 287 506 432 x^{379} y^{249} +$
 5 334 699 149 558 958 098 436 015 166 016 777 157 030 599 594 735 265 420 308 884 166 355 960 124 407 160 -
 $759 377 860 536 980 080 275 060 334 592 x^{376} y^{252} +$
 137 339 738 461 771 191 031 286 661 079 258 677 533 138 505 370 391 578 643 569 387 126 684 462 559 910 905 -
 $603 523 020 135 955 189 089 941 593 600 x^{373} y^{255} +$
 3 332 108 156 808 285 248 976 103 991 883 337 504 806 094 078 882 076 780 643 025 847 545 161 965 567 769 -
 $335 712 544 017 202 055 793 682 046 592 600 x^{370} y^{258} +$
 76 202 876 650 130 212 711 711 189 114 822 758 479 671 884 885 808 637 532 996 268 005 512 280 350 655 232 -
 $048 719 016 295 306 621 075 995 681 996 800 x^{367} y^{261} +$
 1 643 010 733 573 167 533 297 360 600 957 833 676 563 379 650 512 832 521 501 289 330 356 492 425 491 184 -
 $405 456 502 007 032 990 914 030 814 449 145 600 x^{364} y^{264} +$
 33 404 747 619 718 491 755 567 489 865 071 507 411 387 015 656 659 980 486 292 422 656 920 064 609 784 177 -
 $992 403 449 838 657 991 998 415 624 720 345 600 x^{361} y^{267} +$
 640 547 727 794 913 434 763 696 923 416 793 103 003 120 921 768 523 252 205 726 192 616 988 058 503 973 410 -
 $919 077 239 519 965 809 543 614 510 127 027 200 x^{358} y^{270} +$
 11 586 222 936 702 544 342 004 491 271 020 286 613 094 648 538 539 460 741 217 066 074 132 354 599 729 474 -
 $800 916 389 326 622 662 144 184 897 113 425 747 200 x^{355} y^{273} +$
 197 717 836 442 018 132 907 600 534 535 181 867 534 202 536 763 000 659 355 349 091 087 332 341 066 756 079 -

$240\,606\,088\,182\,073\,834\,701\,315\,786\,765\,362\,101\,760\,x^{352}y^{276} +$
 $3\,183\,646\,889\,807\,861\,557\,480\,444\,501\,047\,296\,264\,925\,383\,391\,574\,873\,801\,500\,371\,680\,779\,822\,286\,091\,625 -$
 $892\,366\,851\,696\,826\,268\,660\,077\,380\,171\,451\,947\,763\,200\,x^{349}y^{279} +$
 $48\,376\,624\,904\,955\,780\,106\,528\,242\,996\,244\,860\,817\,201\,337\,604\,264\,714\,707\,797\,682\,064\,798\,271\,453\,780\,101 -$
 $289\,313\,116\,904\,165\,036\,988\,208\,216\,039\,881\,625\,747\,200\,x^{346}y^{282} +$
 $693\,792\,424\,498\,772\,841\,770\,957\,702\,844\,175\,029\,102\,302\,307\,196\,697\,044\,676\,410\,594\,387\,318\,475\,458\,345\,170 -$
 $372\,765\,249\,986\,391\,642\,377\,209\,200\,856\,771\,646\,937\,600\,x^{343}y^{285} +$
 $9\,391\,905\,798\,995\,817\,535\,812\,199\,935\,171\,546\,113\,543\,721\,921\,670\,761\,310\,176\,531\,744\,135\,931\,659\,930\,351 -$
 $996\,099\,692\,931\,154\,487\,079\,345\,635\,000\,928\,545\,107\,473\,600\,x^{340}y^{288} +$
 $120\,019\,054\,419\,387\,718\,353\,965\,384\,019\,219\,014\,037\,650\,275\,504\,370\,661\,836\,338\,990\,432\,742\,249\,116\,218\,247 -$
 $242\,156\,194\,160\,120\,458\,554\,545\,185\,161\,774\,588\,642\,118\,400\,x^{337}y^{291} +$
 $1\,447\,959\,354\,132\,821\,433\,027\,221\,952\,950\,419\,707\,008\,289\,839\,879\,406\,483\,370\,394\,782\,325\,408\,100\,439\,267 -$
 $914\,345\,911\,918\,602\,576\,869\,202\,788\,783\,994\,404\,775\,266\,969\,600\,x^{334}y^{294} +$
 $16\,493\,201\,526\,561\,921\,218\,851\,832\,349\,128\,519\,816\,660\,449\,529\,613\,208\,333\,083\,805\,982\,545\,280\,971\,696\,997 -$
 $514\,080\,979\,881\,975\,542\,868\,774\,430\,500\,488\,094\,621\,021\,721\,600\,x^{331}y^{297} +$
 $177\,387\,934\,577\,915\,047\,895\,034\,478\,246\,191\,676\,740\,255\,711\,907\,013\,142\,520\,611\,490\,670\,968\,728\,536\,021\,482 -$
 $976\,899\,469\,303\,027\,404\,703\,084\,139\,149\,973\,772\,138\,982\,154\,240\,x^{328}y^{300} +$
 $1\,801\,512\,141\,328\,268\,198\,134\,739\,720\,090\,296\,274\,680\,918\,660\,738\,387\,571\,245\,979\,643\,141\,232\,425\,649\,882 -$
 $479\,557\,815\,906\,903\,038\,281\,784\,953\,623\,902\,624\,584\,691\,155\,120\,640\,x^{325}y^{303} +$
 $17\,276\,796\,765\,197\,326\,162\,439\,716\,987\,751\,201\,978\,562\,817\,606\,063\,578\,952\,036\,650\,740\,816\,998\,394\,037\,113 -$
 $021\,915\,574\,967\,877\,053\,495\,985\,758\,139\,968\,555\,084\,499\,198\,678\,400\,x^{322}y^{306} +$
 $156\,464\,754\,303\,419\,744\,639\,719\,012\,074\,183\,457\,853\,333\,406\,771\,660\,219\,948\,493\,232\,809\,645\,549\,138\,028\,208 -$
 $068\,854\,568\,975\,755\,592\,322\,270\,945\,260\,974\,761\,412\,786\,025\,018\,880\,x^{319}y^{309} +$
 $1\,338\,156\,468\,798\,337\,048\,298\,089\,409\,609\,305\,852\,171\,126\,655\,619\,741\,803\,357\,224\,609\,028\,310\,662\,722\,756 -$
 $508\,681\,899\,671\,180\,876\,798\,376\,654\,206\,492\,578\,580\,150\,327\,932\,878\,080\,x^{316}y^{312} +$
 $10\,807\,857\,997\,195\,514\,562\,612\,044\,816\,269\,409\,566\,416\,705\,525\,409\,772\,867\,977\,822\,894\,501\,653\,337\,801\,337 -$
 $402\,094\,821\,271\,008\,019\,466\,528\,014\,876\,904\,246\,339\,348\,939\,204\,677\,120\,x^{313}y^{315} +$
 $82\,435\,727\,067\,319\,161\,459\,729\,118\,722\,749\,147\,755\,721\,607\,993\,219\,698\,895\,570\,509\,301\,950\,045\,884\,119\,465 -$
 $480\,160\,979\,087\,745\,527\,037\,252\,241\,640\,675\,172\,143\,567\,800\,721\,003\,520\,x^{310}y^{318} +$
 $593\,786\,959\,613\,809\,403\,089\,399\,140\,371\,307\,187\,073\,195\,983\,005\,698\,742\,230\,787\,032\,170\,278\,945\,346\,105\,240 -$
 $870\,757\,521\,886\,686\,139\,138\,451\,354\,804\,870\,344\,312\,462\,432\,265\,234\,240\,x^{307}y^{321} +$
 $4\,039\,028\,147\,429\,373\,684\,811\,731\,394\,331\,288\,254\,084\,396\,425\,203\,312\,733\,658\,221\,437\,970\,088\,965\,454\,448 -$
 $018\,470\,719\,322\,571\,075\,190\,700\,650\,292\,650\,126\,732\,580\,019\,361\,229\,000\,320\,x^{304}y^{324} +$
 $25\,944\,261\,201\,330\,930\,629\,230\,328\,670\,475\,485\,227\,239\,088\,563\,206\,353\,561\,115\,687\,519\,552\,402\,778\,631\,955 -$
 $838\,899\,292\,312\,478\,483\,540\,252\,627\,631\,152\,486\,534\,960\,242\,236\,761\,848\,320\,x^{301}y^{327} +$
 $157\,364\,422\,449\,172\,890\,078\,791\,496\,776\,101\,954\,789\,174\,405\,329\,606\,388\,454\,686\,420\,337\,191\,523\,226\,762\,909 -$
 $701\,047\,591\,819\,418\,882\,611\,259\,162\,485\,045\,447\,329\,890\,244\,353\,048\,620\,800\,x^{298}y^{330} +$
 $901\,261\,154\,072\,822\,742\,931\,509\,819\,413\,205\,182\,337\,125\,799\,090\,734\,287\,473\,104\,792\,289\,713\,610\,648\,777\,498 -$
 $780\,855\,960\,354\,135\,133\,864\,978\,418\,829\,218\,750\,937\,821\,447\,068\,290\,700\,800\,x^{295}y^{333} +$
 $4\,873\,568\,281\,043\,802\,274\,528\,513\,349\,601\,061\,127\,421\,273\,418\,654\,404\,495\,662\,906\,199\,144\,342\,552\,465\,070 -$
 $476\,840\,583\,868\,343\,210\,350\,162\,481\,962\,761\,351\,293\,206\,125\,642\,860\,314\,102\,400\,x^{292}y^{336} +$
 $24\,880\,813\,798\,033\,155\,505\,734\,492\,461\,080\,162\,237\,916\,246\,683\,050\,197\,813\,397\,100\,198\,660\,579\,107\,103\,734 -$
 $627\,102\,130\,141\,967\,173\,162\,437\,536\,867\,729\,552\,463\,960\,958\,802\,552\,824\,012\,800\,x^{289}y^{339} +$
 $119\,913\,310\,592\,971\,770\,421\,340\,170\,982\,050\,426\,605\,383\,169\,155\,525\,785\,877\,746\,102\,048\,882\,047\,278\,552\,992 -$
 $118\,205\,706\,583\,951\,349\,775\,542\,486\,051\,977\,502\,239\,633\,566\,350\,150\,764\,236\,800\,x^{286}y^{342} +$
 $545\,525\,374\,019\,365\,329\,214\,230\,432\,451\,058\,474\,594\,643\,728\,406\,336\,193\,361\,591\,548\,777\,116\,047\,050\,038\,399 -$
 $382\,893\,462\,184\,946\,599\,815\,835\,301\,207\,255\,713\,913\,569\,139\,078\,978\,041\,497\,600\,x^{283}y^{345} +$
 $2\,342\,405\,013\,677\,040\,984\,606\,059\,965\,513\,059\,154\,533\,287\,802\,704\,417\,614\,910\,760\,023\,492\,404\,989\,689\,896 -$
 $055\,627\,408\,229\,329\,147\,072\,044\,568\,770\,085\,527\,949\,129\,131\,529\,653\,918\,825\,881\,600\,x^{280}y^{348} +$
 $9\,492\,015\,062\,108\,583\,565\,802\,965\,146\,562\,771\,308\,508\,882\,184\,420\,337\,234\,378\,718\,778\,927\,623\,511\,193\,059 -$
 $218\,405\,011\,139\,127\,156\,783\,299\,757\,611\,124\,660\,340\,363\,005\,576\,767\,627\,604\,977\,920\,x^{277}y^{351} +$
 $36\,295\,210\,520\,414\,477\,539\,810\,516\,966\,408\,637\,829\,806\,314\,158\,036\,329\,087\,354\,606\,056\,130\,647\,020\,584\,299 -$
 $499\,792\,987\,506\,630\,824\,698\,893\,180\,394\,929\,796\,662\,616\,011\,107\,405\,829\,384\,773\,600\,x^{274}y^{354} +$
 $130\,940\,758\,852\,949\,004\,839\,302\,483\,491\,030\,928\,133\,965\,593\,067\,695\,038\,060\,157\,178\,377\,562\,058\,558\,474\,861 -$
 $621\,140\,081\,648\,893\,809\,040\,151\,566\,334\,083\,096\,893\,319\,692\,666\,504\,507\,591\,289\,600\,x^{271}y^{357} +$

445 625 669 361 874 052 867 850 410 545 089 414 887 939 392 589 101 755 655 875 961 716 717 976 947 320 219 -
 047 827 866 756 377 178 643 385 463 347 813 510 394 683 292 472 492 876 817 468 800 $x^{268} y^{360} +$
 1 430 426 282 084 421 799 783 769 084 252 347 219 278 137 508 630 027 295 385 007 303 692 087 489 682 144 -
 113 365 022 492 975 736 275 469 886 888 907 349 886 149 258 447 640 909 979 669 932 800 $x^{265} y^{363} +$
 4 329 977 941 147 907 401 880 851 381 472 979 505 797 006 508 728 043 060 643 444 795 351 540 231 514 888 -
 795 348 053 301 064 093 862 540 447 798 392 566 336 046 772 705 470 031 078 749 171 200 $x^{262} y^{366} +$
 12 358 067 653 495 667 364 385 193 476 487 067 412 125 875 760 098 302 291 442 370 052 409 004 701 381 566 -
 049 630 126 576 181 794 145 645 280 519 180 160 221 013 016 335 664 562 776 684 316 800 $x^{259} y^{369} +$
 33 248 692 790 938 678 038 666 043 361 815 844 667 414 011 691 990 946 980 905 732 378 145 258 121 093 721 -
 754 645 949 938 355 029 526 732 624 173 138 294 501 684 858 381 242 421 830 601 004 800 $x^{256} y^{372} +$
 84 307 599 319 054 217 920 008 610 423 932 283 057 428 367 390 103 719 584 890 453 771 865 935 394 098 419 -
 699 594 167 602 722 864 781 060 182 218 482 642 229 813 966 743 921 496 299 898 291 456 $x^{253} y^{375} +$
 201 432 943 151 716 613 073 510 799 621 911 385 932 083 210 654 243 538 089 488 304 500 098 866 636 691 483 -
 980 178 010 490 242 665 982 397 390 385 618 448 771 250 771 916 018 082 238 086 993 536 $x^{250} y^{378} +$
 453 381 442 191 967 515 831 150 561 920 798 835 685 113 813 819 266 999 648 591 092 628 796 332 240 551 267 -
 449 000 288 889 216 349 332 387 849 682 923 481 006 808 150 643 560 667 583 771 155 200 $x^{247} y^{381} +$
 961 077 721 474 276 074 666 627 758 294 364 895 493 752 101 908 152 732 727 541 806 353 480 633 733 117 713 -
 946 614 838 683 917 517 014 476 671 188 630 851 259 372 527 354 205 107 611 914 891 960 $x^{244} y^{384} +$
 1 918 231 258 700 300 238 002 958 852 545 429 852 041 140 304 575 901 879 766 304 293 087 885 655 697 449 -
 848 268 340 831 349 350 460 828 764 142 431 678 875 523 047 491 292 751 135 935 170 307 360 $x^{241} y^{387} +$
 3 603 887 305 986 103 766 626 884 100 969 009 833 798 781 002 656 885 260 496 913 658 248 223 446 273 476 -
 110 840 593 608 994 178 046 798 809 036 340 694 426 712 446 538 419 826 612 458 853 808 640 $x^{238} y^{390} +$
 6 371 521 021 554 683 858 042 921 357 779 737 266 259 966 147 981 123 761 900 729 097 365 633 163 783 570 -
 534 751 403 497 588 738 427 832 524 985 891 604 956 407 477 213 710 553 777 400 092 797 440 $x^{235} y^{393} +$
 10 597 031 972 003 405 023 366 193 866 076 261 721 408 790 788 467 249 766 738 900 997 374 481 045 662 566 -
 000 650 433 751 635 937 588 057 025 728 964 415 609 528 684 826 341 358 343 053 404 282 880 $x^{232} y^{396} +$
 16 575 077 125 751 037 069 251 923 548 891 541 307 220 455 562 177 148 495 427 714 468 429 522 536 519 967 -
 737 611 414 321 348 575 756 920 636 914 684 664 146 666 753 744 728 564 063 421 202 103 040 $x^{229} y^{399} +$
 24 373 130 532 371 172 128 555 524 762 717 907 981 823 914 673 442 425 320 759 294 176 003 728 031 195 407 -
 836 375 196 957 190 356 966 873 723 885 216 191 130 882 676 870 454 465 896 648 461 647 040 $x^{226} y^{402} +$
 33 682 075 306 236 182 914 062 978 857 355 078 213 504 706 353 294 986 830 334 979 040 505 997 043 013 394 -
 353 988 564 698 015 785 289 192 026 189 257 152 508 351 596 274 144 122 557 801 400 275 200 $x^{223} y^{405} +$
 43 727 871 165 597 265 681 983 240 352 652 204 093 573 732 072 638 679 292 259 388 583 889 744 021 054 807 -
 763 974 178 888 156 536 364 211 819 650 841 816 142 610 745 613 988 812 269 283 182 115 200 $x^{220} y^{408} +$
 53 311 711 410 636 249 608 615 788 042 625 953 854 868 319 108 077 451 866 441 716 318 951 517 090 523 179 -
 924 084 408 401 830 425 621 748 267 914 717 696 686 102 992 254 312 648 131 787 701 177 600 $x^{217} y^{411} +$
 61 012 236 853 462 982 216 584 137 305 295 430 229 623 715 395 382 943 395 908 187 830 150 577 073 941 635 -
 482 233 531 882 906 442 973 798 751 713 822 084 211 083 935 953 012 295 516 773 063 923 200 $x^{214} y^{414} +$
 65 517 707 066 668 947 727 159 183 173 179 155 554 599 375 628 946 022 008 304 140 021 396 183 106 703 766 -
 770 745 565 159 221 177 516 035 756 344 331 749 334 976 579 067 958 071 220 126 667 819 200 $x^{211} y^{417} +$
 65 986 807 594 592 591 744 298 747 730 505 020 630 169 299 559 463 536 127 523 072 556 539 101 126 644 414 -
 494 480 566 616 779 290 492 481 807 133 909 844 102 312 838 129 810 091 530 719 793 302 400 $x^{208} y^{420} +$
 62 303 592 819 644 261 177 151 251 428 091 755 251 355 241 754 112 149 399 679 486 477 147 244 377 275 806 -
 614 227 577 081 375 213 593 337 913 622 495 195 162 696 901 456 002 335 657 004 853 958 400 $x^{205} y^{423} +$
 55 121 212 122 019 578 610 409 765 148 658 801 908 799 327 889 394 145 525 106 206 640 054 721 850 590 360 -
 414 081 997 702 601 294 295 104 678 067 570 771 762 996 323 787 300 533 058 042 070 776 960 $x^{202} y^{426} +$
 45 672 757 446 898 924 694 933 426 403 346 812 527 670 895 285 505 691 471 624 459 589 793 161 038 713 851 -
 078 249 094 046 641 605 639 579 885 217 254 254 752 087 494 073 947 226 777 103 691 526 400 $x^{199} y^{429} +$
 35 424 378 517 776 513 953 434 821 252 530 541 928 353 213 523 003 068 386 515 992 587 009 803 232 218 972 -
 067 347 638 904 706 026 641 779 849 624 312 045 442 964 933 301 193 431 956 880 915 150 400 $x^{196} y^{432} +$
 25 705 008 782 263 138 764 249 251 414 260 101 666 081 024 347 200 093 096 933 868 403 994 545 484 530 839 -
 365 062 324 745 555 024 786 917 545 816 066 534 460 407 641 735 745 157 977 903 652 595 200 $x^{193} y^{435} +$
 17 440 447 002 005 409 911 528 841 065 511 934 477 873 394 217 228 119 004 755 873 239 277 722 687 817 554 -
 896 393 530 111 466 405 048 935 828 933 144 098 650 100 317 012 822 760 116 415 663 411 200 $x^{190} y^{438} +$
 11 057 706 716 770 107 541 457 448 206 255 414 600 176 983 843 553 324 965 765 119 002 794 418 508 108 621 -

$$\begin{aligned}
& 434\,968\,735\,942\,985\,556\,386\,390\,410\,631\,848\,955\,522\,908\,442\,493\,845\,151\,888\,677\,610\,956\,800\,x^{187}y^{441} + \\
& 6\,547\,452\,666\,120\,171\,334\,670\,932\,172\,830\,519\,844\,869\,511\,183\,628\,553\,295\,426\,543\,417\,934\,052\,845\,279\,060 - \\
& 983\,857\,903\,883\,650\,703\,960\,808\,191\,092\,151\,376\,312\,460\,916\,569\,998\,919\,183\,178\,596\,147\,200\,x^{184}y^{444} + \\
& 3\,618\,264\,092\,891\,822\,484\,146\,829\,493\,363\,466\,860\,398\,667\,692\,832\,323\,635\,417\,601\,555\,246\,939\,949\,552\,750 - \\
& 481\,156\,938\,014\,891\,589\,498\,298\,836\,648\,505\,269\,939\,899\,240\,437\,506\,689\,100\,041\,827\,059\,200\,x^{181}y^{447} + \\
& 1\,864\,908\,341\,482\,694\,188\,098\,522\,570\,084\,043\,315\,463\,831\,285\,079\,135\,454\,890\,227\,064\,987\,632\,733\,037\,209 - \\
& 460\,419\,538\,304\,997\,277\,430\,762\,749\,880\,606\,831\,510\,821\,066\,593\,670\,132\,727\,144\,650\,770\,720\,x^{178}y^{450} + \\
& 895\,860\,186\,528\,317\,783\,063\,827\,864\,588\,939\,314\,946\,242\,257\,157\,241\,627\,346\,192\,854\,990\,300\,402\,134\,317\,165 - \\
& 998\,918\,425\,206\,960\,562\,531\,521\,071\,778\,540\,316\,736\,067\,976\,013\,109\,458\,154\,885\,368\,320\,x^{175}y^{453} + \\
& 400\,803\,523\,855\,657\,343\,418\,932\,422\,251\,396\,363\,684\,504\,575\,091\,216\,297\,745\,242\,220\,451\,930\,806\,757\,716\,757 - \\
& 005\,756\,878\,390\,232\,007\,623\,341\,969\,447\,058\,026\,171\,941\,228\,269\,161\,823\,493\,078\,764\,800\,x^{172}y^{456} + \\
& 166\,878\,594\,461\,096\,920\,081\,038\,754\,221\,737\,655\,747\,528\,938\,670\,093\,207\,256\,638\,739\,201\,460\,202\,966\,603\,627 - \\
& 717\,206\,221\,645\,927\,260\,248\,406\,002\,968\,245\,393\,843\,656\,745\,594\,230\,147\,980\,578\,439\,680\,x^{169}y^{459} + \\
& 64\,610\,387\,406\,316\,063\,212\,945\,314\,076\,120\,505\,972\,237\,829\,582\,859\,612\,476\,201\,457\,449\,741\,335\,186\,906\,071 - \\
& 688\,158\,355\,563\,579\,467\,083\,214\,643\,587\,494\,423\,025\,545\,848\,516\,628\,973\,638\,327\,034\,880\,x^{166}y^{462} + \\
& 23\,242\,149\,369\,523\,893\,303\,576\,394\,619\,521\,271\,776\,019\,706\,799\,493\,401\,689\,369\,184\,782\,168\,721\,935\,768\,562 - \\
& 988\,371\,237\,342\,935\,375\,212\,421\,557\,074\,691\,112\,483\,204\,322\,906\,930\,886\,104\,892\,785\,920\,x^{163}y^{465} + \\
& 7\,761\,508\,180\,578\,094\,533\,275\,832\,429\,273\,441\,128\,283\,504\,269\,367\,489\,663\,629\,631\,568\,988\,594\,851\,539\,638 - \\
& 573\,197\,337\,766\,021\,660\,381\,494\,306\,581\,580\,777\,047\,637\,428\,722\,490\,862\,988\,365\,176\,320\,x^{160}y^{468} + \\
& 2\,403\,912\,704\,650\,696\,725\,529\,063\,795\,005\,818\,647\,182\,503\,534\,121\,775\,561\,192\,659\,122\,345\,162\,700\,779\,304 - \\
& 452\,778\,026\,439\,443\,750\,133\,725\,183\,169\,043\,775\,757\,832\,514\,260\,106\,039\,802\,164\,989\,440\,x^{157}y^{471} + \\
& 689\,895\,238\,552\,072\,514\,454\,426\,140\,412\,178\,930\,769\,985\,939\,317\,520\,227\,415\,021\,671\,568\,991\,309\,007\,586\,718 - \\
& 509\,867\,236\,560\,156\,723\,207\,360\,954\,058\,329\,090\,707\,344\,196\,447\,817\,301\,954\,661\,120\,x^{154}y^{474} + \\
& 183\,277\,829\,411\,569\,452\,896\,572\,076\,547\,235\,459\,344\,177\,396\,709\,258\,137\,827\,185\,837\,917\,517\,820\,441\,607\,123 - \\
& 121\,168\,047\,849\,475\,026\,854\,329\,591\,276\,310\,376\,319\,749\,305\,496\,581\,550\,062\,277\,120\,x^{151}y^{477} + \\
& 45\,024\,587\,965\,807\,657\,173\,679\,203\,866\,102\,787\,796\,497\,314\,494\,999\,187\,941\,415\,319\,490\,232\,354\,049\,140\,457 - \\
& 782\,736\,301\,544\,286\,488\,894\,814\,036\,551\,689\,182\,903\,439\,375\,375\,060\,365\,183\,374\,400\,x^{148}y^{480} + \\
& 10\,217\,211\,762\,817\,785\,566\,050\,074\,822\,277\,755\,534\,330\,535\,902\,832\,758\,445\,804\,396\,312\,062\,990\,906\,640\,003 - \\
& 310\,577\,387\,181\,523\,474\,006\,174\,868\,557\,725\,733\,959\,855\,943\,835\,049\,163\,017\,094\,400\,x^{145}y^{483} + \\
& 2\,139\,269\,719\,647\,224\,219\,320\,839\,020\,027\,749\,015\,345\,266\,845\,981\,719\,919\,764\,601\,004\,647\,073\,061\,522\,069 - \\
& 977\,657\,328\,724\,102\,120\,154\,988\,069\,646\,498\,905\,230\,508\,771\,115\,738\,225\,070\,131\,200\,x^{142}y^{486} + \\
& 412\,794\,004\,934\,818\,490\,356\,968\,838\,757\,329\,007\,370\,348\,466\,796\,978\,458\,414\,331\,723\,562\,829\,019\,466\,314\,951 - \\
& 613\,882\,519\,283\,790\,550\,703\,266\,001\,790\,768\,081\,295\,822\,368\,677\,679\,040\,230\,400\,x^{139}y^{489} + \\
& 73\,315\,389\,678\,177\,819\,272\,726\,265\,296\,383\,696\,830\,304\,993\,972\,721\,250\,398\,349\,789\,580\,792\,316\,305\,692\,267 - \\
& 822\,249\,712\,582\,245\,820\,932\,066\,238\,822\,275\,442\,541\,665\,207\,974\,148\,805\,222\,400\,x^{136}y^{492} + \\
& 11\,969\,707\,624\,028\,523\,690\,230\,739\,745\,569\,782\,544\,452\,469\,666\,912\,725\,587\,580\,937\,069\,859\,185\,246\,530\,648 - \\
& 138\,672\,497\,682\,032\,455\,498\,671\,908\,387\,875\,564\,277\,392\,996\,790\,927\,856\,908\,800\,x^{133}y^{495} + \\
& 1\,793\,919\,658\,853\,188\,036\,734\,821\,650\,038\,345\,529\,056\,147\,353\,669\,645\,293\,581\,054\,823\,326\,503\,384\,329\,516 - \\
& 369\,210\,941\,797\,648\,494\,849\,352\,425\,938\,320\,264\,446\,132\,511\,495\,534\,348\,860\,800\,x^{130}y^{498} + \\
& 246\,449\,381\,503\,631\,570\,502\,825\,932\,014\,531\,960\,774\,291\,971\,631\,388\,177\,345\,282\,283\,601\,435\,906\,470\,536\,260 - \\
& 122\,249\,507\,902\,261\,313\,355\,223\,620\,227\,705\,016\,207\,674\,919\,488\,373\,427\,712\,x^{127}y^{501} + \\
& 30\,988\,443\,295\,368\,436\,248\,899\,920\,562\,130\,760\,277\,315\,272\,109\,580\,830\,931\,374\,020\,832\,952\,979\,240\,514\,855 - \\
& 959\,538\,494\,051\,985\,936\,708\,291\,108\,109\,999\,513\,375\,709\,462\,655\,508\,076\,800\,x^{124}y^{504} + \\
& 3\,560\,627\,321\,668\,953\,859\,493\,365\,881\,159\,956\,864\,312\,275\,036\,270\,448\,184\,182\,572\,059\,651\,215\,661\,873\,120 - \\
& 442\,380\,491\,818\,371\,000\,221\,096\,947\,294\,692\,617\,759\,355\,125\,532\,016\,780\,800\,x^{121}y^{507} + \\
& 373\,231\,606\,386\,288\,250\,111\,025\,899\,335\,424\,836\,603\,808\,233\,620\,444\,371\,658\,936\,365\,201\,469\,414\,996\,034\,067 - \\
& 144\,179\,631\,071\,481\,942\,655\,169\,065\,870\,556\,549\,925\,434\,490\,202\,342\,400\,x^{118}y^{510} + \\
& 35\,627\,556\,137\,133\,113\,379\,422\,653\,718\,705\,387\,787\,012\,507\,897\,457\,864\,425\,575\,280\,740\,942\,624\,864\,649\,327 - \\
& 826\,676\,166\,676\,985\,704\,182\,112\,447\,935\,419\,741\,638\,497\,698\,948\,183\,400\,x^{115}y^{513} + \\
& 3\,091\,271\,184\,187\,997\,346\,441\,028\,599\,587\,948\,820\,359\,734\,879\,024\,445\,309\,730\,710\,968\,875\,817\,714\,439\,283 - \\
& 474\,975\,822\,932\,484\,448\,803\,437\,410\,904\,903\,247\,644\,538\,258\,235\,371\,600\,x^{112}y^{516} + \\
& 243\,317\,372\,756\,157\,705\,291\,139\,872\,553\,964\,733\,123\,875\,331\,688\,018\,264\,779\,239\,110\,580\,911\,148\,219\,254\,413 - \\
& 988\,929\,270\,857\,679\,503\,420\,401\,729\,502\,311\,511\,674\,873\,128\,614\,400\,x^{109}y^{519} + \\
& 17\,337\,463\,774\,246\,021\,373\,774\,557\,193\,706\,597\,794\,022\,460\,360\,213\,177\,470\,054\,558\,713\,216\,129\,159\,225\,328 - \\
& 814\,193\,735\,653\,584\,714\,061\,478\,670\,460\,694\,081\,770\,244\,010\,566\,400\,x^{106}y^{522} +
\end{aligned}$$

1 115 865 314 012 162 010 856 279 646 218 507 635 522 038 748 413 122 216 357 443 457 769 789 838 177 816 -
 606 346 536 875 536 635 294 705 575 218 362 148 864 520 658 808 320 $x^{103} y^{525} +$
 64 718 769 787 298 157 950 435 852 723 543 675 681 766 719 500 422 790 088 934 287 599 258 872 818 415 994 -
 615 581 636 818 081 731 523 548 979 038 218 132 700 079 253 120 $x^{100} y^{528} +$
 3 374 080 562 100 198 793 994 127 577 709 604 433 605 931 833 729 021 196 571 262 951 157 317 822 524 132 -
 319 061 812 868 151 856 522 616 657 920 228 247 668 590 745 600 $x^{97} y^{531} +$
 157 700 078 370 997 579 595 158 872 387 295 814 326 863 901 157 274 902 672 433 684 201 382 498 784 355 466 -
 756 407 054 124 247 345 954 087 179 655 342 789 604 077 568 $x^{94} y^{534} +$
 6 589 123 812 928 881 273 968 530 206 571 490 732 718 713 768 486 629 283 604 928 812 302 914 713 172 679 -
 480 052 068 167 086 523 776 677 071 059 224 306 956 351 488 $x^{91} y^{537} +$
 245 372 994 465 914 019 664 995 878 562 680 917 869 800 079 975 016 868 452 072 766 380 310 765 023 592 469 -
 335 370 557 608 024 841 264 038 623 108 632 449 769 472 $x^{88} y^{540} +$
 8 117 470 980 567 636 848 895 319 743 204 197 767 032 115 063 968 083 880 933 415 799 504 478 286 054 364 -
 810 646 562 403 348 077 958 442 922 050 489 926 358 912 $x^{85} y^{543} +$
 237 738 211 498 628 743 280 985 017 179 233 738 413 742 800 831 755 603 841 769 398 774 649 515 292 028 362 -
 010 895 127 924 839 048 279 380 210 000 523 713 584 $x^{82} y^{546} +$
 6 140 978 928 163 886 301 102 757 199 576 731 114 334 359 189 387 822 604 477 907 219 437 379 484 742 671 -
 022 318 065 709 702 093 986 356 874 873 499 313 792 $x^{79} y^{549} +$
 139 343 478 306 857 661 543 841 936 424 704 868 570 685 895 260 389 936 312 698 836 889 381 825 047 005 469 -
 195 301 742 463 165 646 462 173 999 924 631 872 $x^{76} y^{552} +$
 2 765 383 265 893 598 364 635 819 629 922 136 558 040 096 234 331 386 070 320 718 084 744 421 138 812 062 -
 692 285 688 736 493 564 027 474 500 110 177 920 $x^{73} y^{555} +$
 47 774 355 514 516 259 272 484 097 680 022 345 298 349 781 436 358 232 794 962 762 911 006 444 448 849 642 -
 295 337 224 203 993 164 508 418 453 080 320 $x^{70} y^{558} +$
 714 789 511 682 468 019 689 142 460 003 586 816 393 160 356 610 279 271 429 381 933 520 259 730 266 298 336 -
 794 236 211 818 821 540 261 003 450 560 $x^{67} y^{561} +$
 9 210 356 464 216 559 489 943 870 808 182 449 293 508 117 719 078 575 468 699 560 112 950 196 607 886 205 -
 956 396 211 681 523 546 428 775 931 520 $x^{64} y^{564} +$
 101 585 261 022 021 557 358 397 780 117 833 819 628 391 497 115 502 876 112 289 408 672 206 263 599 197 148 -
 498 011 756 312 440 519 593 896 320 $x^{61} y^{567} +$
 952 616 999 165 574 929 376 505 178 330 832 967 683 423 789 522 754 222 986 340 478 199 597 726 438 551 518 -
 827 375 899 347 562 279 067 840 $x^{58} y^{570} +$
 7 538 977 225 038 680 161 436 938 520 245 354 853 644 089 964 664 136 895 095 624 161 151 213 140 994 817 -
 879 382 531 011 952 326 784 640 $x^{55} y^{573} +$
 49 938 157 728 346 658 091 021 078 143 662 825 067 183 197 418 148 689 041 484 642 683 325 896 387 196 401 -
 336 887 283 366 267 801 944 $x^{52} y^{576} +$
 274 336 638 275 415 484 535 255 088 095 024 133 109 536 213 411 861 813 410 195 802 255 585 662 880 311 421 -
 873 431 489 833 892 640 $x^{49} y^{579} +$
 1 237 034 648 839 327 828 707 149 552 349 366 883 836 543 770 258 971 462 317 462 930 917 661 401 940 106 -
 200 516 236 246 538 240 $x^{46} y^{582} +$
 4 525 406 592 568 867 337 656 623 900 364 815 979 543 254 110 715 132 143 586 721 697 887 404 763 466 753 -
 865 613 860 222 720 $x^{43} y^{585} +$
 13 253 669 955 652 020 190 905 306 886 248 135 949 984 662 466 044 323 937 823 029 972 450 616 437 353 147 -
 615 860 101 120 $x^{40} y^{588} +$
 30 604 095 336 839 028 286 002 340 982 399 715 732 624 070 023 636 516 674 843 177 473 828 176 393 038 754 -
 727 486 080 $x^{37} y^{591} +$
 54 736 743 665 458 939 654 237 661 404 421 311 938 918 837 822 371 509 781 941 136 940 653 678 477 935 789 -
 823 520 $x^{34} y^{594} +$
 74 263 296 425 527 625 377 972 366 590 737 204 981 968 095 846 324 677 229 219 735 205 793 888 268 552 808 -
 320 $x^{31} y^{597} +$
 74 553 133 133 315 117 575 863 133 284 567 239 086 199 243 571 495 608 468 068 238 864 043 019 958 293 824
 $x^{28} y^{600} +$
 53 735 680 697 839 042 219 039 293 346 774 251 634 301 175 055 137 544 256 066 587 176 596 760 760 704
 $x^{25} y^{603} +$
 26 789 640 805 094 278 542 187 414 786 892 793 271 995 299 791 598 989 816 727 811 208 024 423 680 $x^{22} y^{606} +$

$$\begin{aligned}
& 8\,810\,879\,986\,096\,910\,096\,432\,368\,949\,295\,898\,886\,628\,971\,532\,379\,162\,377\,730\,138\,151\,982\,432\,x^{19}y^{609} + \\
& 1\,796\,643\,301\,465\,288\,559\,638\,247\,716\,286\,615\,209\,310\,759\,600\,445\,831\,044\,502\,024\,280\,512\,x^{16}y^{612} + \\
& 208\,630\,993\,562\,792\,450\,570\,633\,050\,881\,779\,852\,889\,653\,043\,841\,889\,357\,021\,701\,248\,x^{13}y^{615} + \\
& 12\,297\,068\,058\,893\,986\,683\,569\,093\,820\,105\,916\,033\,076\,936\,788\,419\,776\,822\,208\,x^{10}y^{618} - \\
& 1\,694\,328\,670\,836\,256\,569\,563\,792\,203\,798\,455\,491\,207\,723\,215\,533\,316\,224\,x^7y^{621} + \\
& 25\,378\,014\,411\,742\,708\,601\,912\,093\,760\,872\,210\,257\,376\,231\,375\,461\,728\,x^4y^{624} - \\
& 160\,794\,881\,932\,508\,984\,997\,756\,210\,922\,106\,592\,614\,816\,391\,591\,168\,xy^{627} \\
n=632: & x^{632} + 1\,688\,364\,816\,384\,975\,701\,625\,028\,393\,176\,732\,123\,700\,743\,707\,393\,280\,x^{473}y^{159} + \\
& 122\,723\,682\,722\,049\,877\,665\,880\,991\,117\,651\,916\,184\,852\,268\,208\,972\,576\,x^{470}y^{162} + \\
& 36\,801\,549\,359\,390\,727\,282\,554\,114\,622\,059\,167\,919\,766\,905\,996\,274\,999\,552\,x^{467}y^{165} + \\
& 5\,818\,914\,432\,483\,267\,204\,832\,903\,854\,986\,403\,978\,756\,961\,284\,603\,648\,385\,920\,x^{464}y^{168} + \\
& 958\,277\,845\,382\,372\,099\,886\,902\,931\,108\,000\,425\,858\,703\,337\,430\,727\,674\,635\,008\,x^{461}y^{171} + \\
& 143\,690\,512\,624\,092\,884\,413\,685\,073\,746\,181\,296\,562\,659\,725\,578\,152\,169\,073\,973\,760\,x^{458}y^{174} + \\
& 20\,133\,725\,245\,706\,664\,873\,335\,526\,091\,029\,076\,327\,228\,068\,980\,192\,830\,234\,967\,354\,496\,x^{455}y^{177} + \\
& 2\,627\,912\,295\,699\,363\,774\,588\,702\,816\,004\,692\,686\,971\,222\,012\,320\,303\,089\,889\,300\,390\,144\,x^{452}y^{180} + \\
& 319\,911\,573\,631\,580\,752\,052\,411\,737\,647\,929\,699\,594\,423\,481\,509\,188\,624\,886\,833\,858\,771\,200\,x^{449}y^{183} + \\
& 36\,345\,365\,630\,080\,526\,920\,571\,117\,342\,508\,950\,122\,274\,458\,154\,919\,312\,653\,496\,656\,395\,244\,160\,x^{446}y^{186} + \\
& 3\,856\,165\,242\,206\,168\,121\,550\,884\,078\,295\,107\,629\,801\,484\,713\,936\,004\,596\,757\,451\,141\,771\,564\,800\,x^{443}y^{189} + \\
& 382\,315\,590\,555\,829\,943\,080\,283\,041\,262\,062\,615\,273\,929\,582\,586\,325\,711\,107\,375\,816\,971\,804\,631\,920\,x^{440}y^{192} + \\
& 35\,441\,300\,742\,629\,712\,823\,527\,050\,494\,594\,747\,893\,135\,924\,705\,905\,464\,215\,254\,687\,136\,986\,429\,799\,360\,x^{437}y^{195} + \\
& 3\,073\,755\,614\,927\,505\,501\,726\,926\,194\,729\,074\,947\,379\,214\,920\,454\,523\,408\,364\,268\,720\,312\,125\,216\,710\,400\,x^{434}y^{198} + \\
& 249\,540\,801\,272\,710\,598\,535\,717\,776\,597\,376\,852\,522\,528\,915\,729\,474\,472\,757\,777\,117\,072\,199\,557\,674\,953\,216\,x^{431}y^{201} + \\
& 18\,973\,916\,953\,568\,993\,867\,571\,550\,251\,547\,184\,699\,826\,401\,012\,209\,199\,359\,170\,160\,390\,522\,848\,673\,897\,789\,440\,x^{428}y^{204} + \\
& 1\,351\,875\,815\,134\,679\,671\,769\,501\,064\,913\,846\,178\,516\,537\,745\,706\,831\,154\,343\,451\,134\,024\,036\,285\,410\,331\,455\,232\,x^{425}y^{207} + \\
& 90\,301\,096\,498\,515\,225\,608\,760\,477\,103\,585\,987\,275\,558\,054\,634\,062\,518\,124\,883\,636\,059\,812\,112\,171\,003\,250\,952\,640\,x^{422}y^{210} + \\
& 5\,657\,556\,872\,306\,651\,700\,346\,544\,518\,844\,278\,293\,920\,911\,870\,050\,593\,781\,960\,180\,614\,432\,846\,916\,846\,440\,507\,347\,200\,x^{419}y^{213} + \\
& 332\,613\,054\,592\,974\,726\,978\,660\,642\,382\,359\,943\,748\,560\,009\,957\,714\,035\,669\,149\,741\,914\,298\,796\,689\,355\,408\,465\,248\,640\,x^{416}y^{216} + \\
& 18\,357\,380\,247\,865\,687\,233\,800\,263\,354\,136\,668\,196\,449\,207\,994\,352\,905\,708\,003\,117\,783\,251\,309\,191\,363\,670\,979\,262\,240\,000\,x^{413}y^{219} + \\
& 951\,528\,611\,078\,633\,509\,452\,581\,013\,107\,821\,485\,483\,775\,875\,771\,612\,940\,365\,176\,269\,265\,150\,242\,608\,723\,833\,830\,618\,913\,280\,x^{410}y^{222} + \\
& 46\,338\,691\,564\,555\,932\,597\,993\,082\,797\,988\,990\,724\,235\,373\,381\,744\,399\,082\,377\,352\,441\,050\,564\,452\,645\,304\,832\,606\,543\,606\,592\,x^{407}y^{225} + \\
& 2\,120\,997\,108\,256\,572\,414\,171\,368\,548\,954\,627\,197\,336\,538\,976\,381\,274\,392\,399\,753\,892\,006\,687\,460\,860\,710\,158\,844\,864\,818\,861\,440\,x^{404}y^{228} + \\
& 91\,278\,234\,100\,367\,848\,028\,527\,064\,951\,874\,046\,853\,195\,995\,683\,776\,226\,969\,046\,744\,127\,331\,521\,180\,463\,081\,156\,245\,870\,976\,916\,224\,x^{401}y^{231} + \\
& 3\,694\,661\,991\,002\,620\,977\,221\,489\,905\,196\,178\,112\,672\,445\,347\,973\,490\,028\,444\,101\,398\,673\,187\,309\,767\,177\,657\,347\,333\,832\,677\,358\,720\,x^{398}y^{234} + \\
& 140\,703\,614\,248\,878\,264\,963\,241\,514\,394\,317\,157\,500\,688\,933\,176\,489\,926\,979\,071\,589\,162\,562\,728\,340\,776\,895\,719\,979\,100\,649\,978\,805\,504\,x^{395}y^{237} + \\
& 5\,043\,070\,139\,248\,678\,128\,908\,910\,521\,440\,227\,270\,803\,782\,262\,099\,552\,279\,673\,668\,741\,952\,174\,499\,153\,363\,430\,281\,487\,910\,884\,727\,789\,888\,x^{392}y^{240} + \\
& 170\,166\,373\,961\,806\,829\,335\,539\,652\,218\,214\,734\,146\,534\,147\,384\,291\,495\,541\,418\,266\,130\,905\,709\,864\,135\,717\,764\,057\,673\,016\,578\,950\,446\,080\,x^{389}y^{243} + \\
& 5\,407\,107\,522\,655\,659\,791\,789\,477\,387\,769\,734\,590\,755\,231\,062\,232\,455\,588\,198\,440\,452\,945\,360\,193\,686\,514\,
\end{aligned}$$

$158\,468\,340\,026\,810\,944\,390\,172\,672\,x^{386}y^{246} +$
 $161\,840\,149\,205\,243\,761\,535\,161\,610\,267\,132\,217\,315\,410\,282\,553\,437\,537\,373\,462\,741\,861\,215\,974\,791\,102\,587 -$
 $181\,471\,973\,432\,324\,937\,339\,965\,440\,x^{383}y^{249} +$
 $4\,564\,036\,393\,006\,327\,466\,432\,549\,381\,221\,039\,924\,467\,453\,296\,152\,523\,083\,054\,234\,168\,845\,614\,272\,676\,314 -$
 $007\,811\,716\,291\,324\,606\,992\,382\,459\,904\,x^{380}y^{252} +$
 $121\,299\,573\,527\,368\,191\,607\,031\,635\,193\,710\,190\,731\,041\,349\,047\,706\,412\,134\,873\,823\,024\,758\,868\,705\,046\,028 -$
 $299\,743\,603\,309\,520\,016\,031\,580\,558\,336\,x^{377}y^{255} +$
 $3\,038\,903\,638\,996\,805\,983\,458\,784\,192\,208\,330\,951\,545\,826\,682\,527\,484\,342\,680\,030\,745\,953\,029\,962\,589\,526 -$
 $975\,778\,110\,625\,083\,394\,852\,130\,390\,434\,000\,x^{374}y^{258} +$
 $71\,782\,184\,482\,204\,522\,064\,737\,798\,906\,572\,723\,452\,963\,249\,770\,530\,378\,358\,805\,181\,649\,684\,504\,769\,412\,981 -$
 $297\,673\,329\,731\,552\,530\,298\,416\,196\,947\,200\,x^{371}y^{261} +$
 $1\,598\,997\,154\,300\,169\,682\,400\,881\,558\,880\,941\,634\,835\,051\,849\,022\,949\,225\,099\,631\,661\,645\,887\,460\,291\,332 -$
 $030\,199\,532\,475\,430\,369\,288\,571\,545\,754\,656\,000\,x^{368}y^{264} +$
 $33\,596\,487\,483\,132\,644\,111\,970\,851\,994\,492\,215\,033\,814\,782\,015\,740\,498\,803\,574\,871\,389\,204\,484\,251\,126\,380 -$
 $369\,724\,582\,578\,475\,556\,974\,355\,252\,594\,150\,400\,x^{365}y^{267} +$
 $665\,938\,151\,335\,132\,731\,266\,455\,991\,312\,750\,124\,520\,625\,965\,888\,897\,862\,617\,501\,813\,229\,503\,496\,814\,713\,474 -$
 $851\,244\,520\,652\,453\,450\,944\,128\,920\,748\,083\,200\,x^{362}y^{270} +$
 $12\,454\,930\,670\,638\,967\,780\,138\,156\,010\,572\,506\,091\,890\,213\,630\,957\,914\,583\,222\,517\,566\,161\,979\,831\,658\,575 -$
 $295\,095\,696\,113\,864\,867\,933\,281\,798\,175\,062\,208\,000\,x^{359}y^{273} +$
 $219\,828\,832\,819\,101\,016\,851\,944\,276\,654\,571\,273\,406\,615\,835\,214\,384\,073\,170\,074\,206\,059\,484\,746\,072\,130\,718 -$
 $135\,978\,837\,460\,816\,835\,181\,947\,180\,987\,042\,728\,960\,x^{356}y^{276} +$
 $3\,662\,077\,119\,216\,798\,811\,823\,180\,024\,978\,213\,515\,560\,037\,050\,390\,710\,821\,485\,884\,694\,474\,476\,610\,649\,896 -$
 $100\,643\,721\,919\,043\,462\,667\,582\,075\,057\,132\,816\,614\,400\,x^{353}y^{279} +$
 $57\,587\,536\,241\,032\,459\,756\,127\,620\,299\,291\,546\,159\,738\,222\,881\,741\,381\,155\,364\,864\,830\,686\,154\,822\,129\,544 -$
 $101\,357\,109\,484\,334\,821\,112\,198\,382\,320\,661\,986\,705\,920\,x^{350}y^{282} +$
 $854\,951\,670\,535\,887\,423\,762\,111\,133\,826\,424\,721\,362\,970\,709\,894\,264\,458\,746\,683\,628\,913\,668\,432\,320\,561\,531 -$
 $574\,788\,015\,112\,552\,863\,589\,370\,649\,124\,679\,973\,452\,800\,x^{347}y^{285} +$
 $11\,984\,386\,405\,064\,617\,623\,482\,774\,846\,280\,592\,706\,327\,979\,923\,763\,182\,047\,605\,954\,766\,240\,527\,008\,502\,677 -$
 $991\,415\,754\,426\,854\,297\,358\,483\,917\,288\,991\,040\,877\,584\,000\,x^{344}y^{288} +$
 $158\,633\,764\,059\,381\,066\,737\,667\,720\,129\,361\,553\,777\,264\,936\,209\,949\,002\,114\,841\,056\,026\,413\,488\,961\,458\,478 -$
 $090\,223\,789\,674\,025\,788\,971\,384\,402\,365\,965\,913\,391\,756\,800\,x^{341}y^{291} +$
 $1\,982\,991\,297\,615\,352\,941\,446\,029\,466\,140\,991\,959\,259\,118\,817\,290\,982\,407\,369\,598\,078\,508\,568\,603\,996\,676 -$
 $102\,025\,523\,446\,305\,951\,274\,877\,383\,843\,964\,364\,355\,001\,600\,000\,x^{338}y^{294} +$
 $23\,411\,352\,143\,118\,340\,455\,045\,517\,405\,357\,887\,604\,447\,545\,158\,231\,409\,497\,008\,303\,803\,615\,744\,498\,120\,229 -$
 $675\,322\,801\,668\,827\,825\,063\,469\,714\,456\,888\,286\,946\,272\,409\,600\,x^{335}y^{297} +$
 $261\,061\,773\,907\,279\,058\,696\,926\,907\,693\,106\,631\,841\,573\,379\,924\,261\,084\,145\,990\,789\,749\,643\,669\,362\,554\,903 -$
 $165\,697\,168\,310\,668\,118\,997\,999\,104\,982\,875\,907\,490\,550\,702\,080\,x^{332}y^{300} +$
 $2\,749\,775\,397\,684\,555\,196\,110\,877\,401\,360\,486\,911\,941\,235\,755\,061\,464\,820\,642\,768\,183\,807\,301\,734\,467\,129 -$
 $559\,101\,771\,434\,906\,906\,302\,027\,647\,781\,817\,862\,266\,422\,812\,953\,600\,x^{329}y^{303} +$
 $27\,359\,606\,943\,044\,200\,980\,541\,163\,979\,074\,085\,280\,454\,041\,252\,298\,982\,919\,029\,852\,806\,309\,933\,893\,214\,564 -$
 $131\,020\,087\,805\,159\,720\,186\,079\,757\,844\,839\,031\,138\,645\,756\,796\,160\,x^{326}y^{306} +$
 $257\,156\,934\,920\,757\,965\,908\,682\,519\,422\,981\,791\,428\,492\,005\,965\,967\,165\,201\,538\,637\,736\,842\,179\,203\,558\,134 -$
 $051\,555\,689\,688\,592\,602\,767\,683\,037\,922\,808\,455\,218\,958\,342\,067\,200\,x^{323}y^{309} +$
 $2\,283\,363\,093\,958\,026\,833\,512\,269\,274\,904\,782\,403\,138\,857\,865\,771\,796\,963\,245\,631\,076\,863\,039\,793\,130\,016 -$
 $484\,314\,072\,563\,713\,497\,042\,765\,474\,477\,345\,935\,899\,668\,847\,306\,851\,840\,x^{320}y^{312} +$
 $19\,153\,502\,654\,391\,745\,572\,929\,860\,290\,240\,968\,329\,242\,410\,800\,957\,321\,679\,698\,448\,609\,905\,687\,696\,116\,337 -$
 $309\,010\,633\,908\,358\,541\,379\,030\,059\,110\,387\,974\,029\,521\,806\,270\,817\,280\,x^{317}y^{315} +$
 $151\,782\,473\,864\,991\,191\,332\,651\,723\,054\,739\,749\,024\,184\,028\,383\,059\,240\,003\,196\,876\,578\,211\,564\,586\,581\,122 -$
 $151\,791\,080\,930\,870\,670\,606\,410\,416\,649\,307\,848\,199\,528\,483\,046\,860\,800\,x^{314}y^{318} +$
 $1\,136\,303\,906\,795\,112\,269\,447\,302\,003\,272\,241\,620\,582\,623\,759\,662\,969\,174\,300\,660\,693\,763\,250\,391\,471\,639 -$
 $878\,719\,737\,310\,414\,351\,550\,614\,018\,952\,910\,964\,994\,880\,121\,865\,976\,859\,520\,x^{311}y^{321} +$
 $8\,036\,401\,848\,877\,684\,201\,576\,463\,018\,838\,736\,446\,086\,929\,518\,084\,397\,776\,231\,646\,231\,966\,720\,881\,539\,253 -$
 $523\,828\,291\,273\,631\,868\,552\,269\,698\,839\,256\,093\,346\,890\,767\,739\,030\,406\,400\,x^{308}y^{324} +$
 $53\,692\,476\,613\,041\,663\,135\,998\,844\,388\,499\,118\,913\,742\,053\,026\,219\,822\,312\,078\,780\,138\,409\,131\,390\,988\,070 -$
 $769\,820\,930\,928\,613\,283\,400\,705\,458\,743\,092\,650\,319\,124\,074\,907\,097\,635\,840\,x^{305}y^{327} +$

338 872 084 046 720 576 094 293 059 005 563 771 742 563 609 541 683 340 399 810 673 734 220 130 932 509 640 -
 918 672 096 100 176 743 660 979 127 083 431 696 859 161 134 425 266 946 560 $x^{302} y^{330} +$
 2 020 273 479 581 098 546 754 892 692 332 078 898 033 057 688 753 826 672 647 208 220 663 356 995 276 864 -
 253 959 437 980 376 704 470 108 693 012 560 476 434 377 190 533 157 727 872 000 $x^{299} y^{333} +$
 11 376 626 501 912 509 242 867 670 044 907 062 103 904 095 251 325 904 507 930 274 193 531 086 863 200 483 -
 835 618 776 852 247 137 443 732 058 368 267 668 124 552 499 415 962 402 425 600 $x^{296} y^{336} +$
 60 508 758 930 026 625 024 637 508 080 633 415 918 926 317 694 915 173 012 606 865 152 086 761 363 923 000 -
 203 847 245 684 888 427 861 140 155 043 625 354 302 220 205 667 127 583 488 000 $x^{293} y^{339} +$
 303 943 101 703 956 807 222 710 478 929 287 220 939 377 005 879 436 204 241 060 276 795 103 532 457 353 228 -
 219 701 845 932 748 990 888 359 764 313 291 835 954 578 825 456 280 898 355 200 $x^{290} y^{342} +$
 1 441 779 840 617 419 911 316 136 429 559 027 996 442 029 637 450 306 351 061 044 928 943 725 858 541 110 -
 374 568 408 625 854 021 716 308 987 332 616 803 476 673 613 789 562 451 494 809 600 $x^{287} y^{345} +$
 6 457 983 158 912 786 330 661 259 205 187 143 493 319 080 708 390 667 772 944 334 507 849 450 612 330 790 -
 373 219 398 223 234 041 755 126 491 174 342 303 580 315 700 724 658 643 124 224 000 $x^{284} y^{348} +$
 27 311 162 811 661 444 990 352 051 182 632 704 278 225 311 343 838 455 822 927 103 447 995 621 522 731 784 -
 268 362 388 675 212 669 889 804 162 178 186 247 797 550 094 101 324 403 860 293 120 $x^{281} y^{351} +$
 109 038 056 462 983 797 114 979 486 306 895 839 454 904 132 952 722 213 885 584 457 409 398 148 881 425 078 -
 029 914 681 023 260 450 833 105 449 841 257 954 610 511 765 119 347 953 516 852 800 $x^{278} y^{354} +$
 410 918 002 923 526 505 134 453 595 159 584 889 749 292 840 942 527 194 008 859 900 178 533 418 921 890 819 -
 794 030 685 594 777 389 530 715 219 168 695 092 940 207 221 496 175 990 840 010 240 $x^{275} y^{357} +$
 1 461 541 270 934 772 628 671 188 919 131 873 480 170 678 232 216 887 844 944 843 534 433 471 126 807 696 -
 912 833 517 068 041 986 591 222 283 034 728 951 575 599 122 163 296 548 618 444 294 400 $x^{272} y^{360} +$
 4 905 470 089 936 548 464 774 922 550 436 611 802 889 225 663 958 354 344 481 209 341 705 161 891 263 418 -
 811 539 620 037 939 755 868 523 075 222 902 929 789 588 642 959 686 370 048 826 432 000 $x^{269} y^{363} +$
 15 534 369 137 689 520 595 379 472 916 907 867 228 837 561 063 600 947 191 569 351 307 845 015 539 272 132 -
 444 781 205 917 219 204 202 111 668 411 933 187 983 989 613 048 797 415 061 158 374 400 $x^{266} y^{366} +$
 46 406 070 585 298 730 160 285 364 813 598 323 978 368 672 740 798 263 977 104 278 931 298 567 880 282 129 -
 484 136 478 845 313 105 214 208 959 635 897 053 955 865 079 249 296 546 265 492 960 000 $x^{263} y^{369} +$
 130 750 619 982 893 005 372 948 641 957 143 624 055 558 996 494 937 701 046 202 648 546 139 678 695 035 072 -
 067 143 885 040 445 621 179 166 485 771 328 390 369 757 829 082 031 829 089 013 900 800 $x^{260} y^{372} +$
 347 388 038 236 460 226 089 276 468 924 207 970 122 528 644 056 188 739 013 586 455 319 945 751 197 119 177 -
 750 030 363 206 070 000 982 209 867 148 145 486 147 374 324 138 299 675 225 112 612 352 $x^{257} y^{375} +$
 870 156 004 177 437 210 510 994 198 987 467 813 438 367 829 855 448 979 183 368 491 381 637 640 898 322 971 -
 462 825 704 425 162 994 788 596 005 808 484 396 739 952 186 896 166 588 826 415 952 640 $x^{254} y^{378} +$
 2 054 443 038 553 411 537 039 816 549 577 188 276 205 215 177 901 740 732 433 459 684 843 065 289 884 737 -
 881 582 986 284 909 895 462 373 906 793 086 388 832 179 525 108 449 983 406 000 937 767 424 $x^{251} y^{381} +$
 4 570 921 969 855 049 364 767 860 060 564 583 321 747 660 703 553 993 434 936 923 792 214 473 820 374 402 -
 070 465 915 715 306 123 262 345 219 694 246 177 081 687 623 415 647 733 770 814 007 808 400 $x^{248} y^{384} +$
 9 581 169 790 844 733 963 705 653 971 280 289 862 690 148 651 995 768 149 822 515 341 905 303 354 987 997 -
 256 479 794 939 478 848 915 773 268 445 966 471 192 009 168 970 135 788 277 817 718 198 080 $x^{245} y^{387} +$
 18 915 802 628 522 494 655 515 267 617 879 470 517 470 316 331 846 171 813 489 563 143 276 111 069 262 744 -
 341 691 588 517 115 474 706 036 552 172 767 772 442 359 662 697 216 491 929 385 284 808 960 $x^{242} y^{390} +$
 35 164 385 809 573 128 154 912 910 417 720 616 966 969 583 636 365 110 897 267 745 448 243 993 609 143 645 -
 119 208 759 609 761 468 629 407 452 750 598 736 848 105 564 455 639 825 586 762 159 897 600 $x^{239} y^{393} +$
 61 535 781 991 082 561 935 325 524 392 579 115 038 153 018 194 238 426 062 658 108 677 537 321 443 267 419 -
 243 054 825 856 544 498 279 289 342 268 145 911 198 224 309 481 952 931 372 377 818 583 040 $x^{236} y^{396} +$
 101 336 747 029 244 528 745 805 114 837 409 388 245 842 906 830 164 967 845 151 755 907 042 519 727 006 505 -
 783 374 857 773 790 608 085 334 938 519 715 144 165 550 237 074 348 659 443 300 150 284 800 $x^{233} y^{399} +$
 156 993 768 638 399 841 044 035 277 161 248 798 008 088 316 974 011 833 230 356 828 359 074 290 503 153 991 -
 551 176 499 232 991 690 528 209 996 814 639 934 763 694 031 954 385 313 961 102 879 447 680 $x^{230} y^{402} +$
 228 733 161 486 148 893 097 147 154 192 586 055 090 137 822 503 432 347 602 540 968 610 032 380 135 586 849 -
 736 511 547 114 305 074 437 889 015 398 006 268 669 855 040 692 733 551 454 417 800 875 520 $x^{227} y^{405} +$
 313 296 344 965 772 406 718 003 700 750 166 684 181 406 946 373 600 878 715 670 585 150 736 987 350 774 764 -
 526 194 411 205 077 914 603 948 820 835 967 899 913 873 908 283 796 298 632 442 638 368 000 $x^{224} y^{408} +$
 403 275 821 436 597 503 742 072 321 887 163 928 019 418 293 700 203 402 104 917 688 526 079 969 243 345 816 -

$$\begin{aligned}
& 164\,496\,525\,028\,379\,491\,339\,737\,931\,014\,945\,924\,192\,250\,169\,579\,295\,335\,173\,074\,869\,798\,400\,x^{221}y^{411} + \\
& 487\,644\,838\,782\,913\,294\,614\,077\,110\,886\,901\,548\,540\,521\,067\,657\,397\,394\,686\,665\,798\,552\,224\,669\,064\,830\,074 - \\
& 306\,884\,171\,447\,288\,769\,167\,146\,686\,704\,318\,908\,261\,743\,223\,128\,357\,252\,767\,257\,210\,752\,000\,x^{218}y^{414} + \\
& 553\,714\,779\,048\,494\,054\,140\,515\,895\,396\,195\,203\,118\,584\,371\,725\,505\,421\,398\,411\,417\,628\,850\,462\,770\,544\,680 - \\
& 448\,666\,349\,032\,744\,392\,295\,620\,072\,218\,666\,333\,625\,288\,343\,714\,811\,360\,641\,237\,720\,732\,800\,x^{215}y^{417} + \\
& 590\,158\,061\,414\,821\,283\,497\,754\,370\,951\,148\,156\,346\,445\,660\,569\,113\,978\,545\,298\,018\,728\,201\,642\,524\,227\,365 - \\
& 321\,802\,128\,930\,114\,467\,127\,001\,610\,331\,916\,054\,479\,994\,314\,604\,422\,099\,982\,918\,584\,518\,400\,x^{212}y^{420} + \\
& 590\,148\,119\,566\,445\,837\,981\,615\,866\,640\,726\,311\,226\,647\,367\,992\,159\,934\,698\,439\,318\,218\,486\,507\,264\,628\,859 - \\
& 801\,727\,699\,399\,115\,236\,074\,853\,005\,818\,552\,710\,674\,304\,344\,968\,739\,942\,216\,182\,054\,976\,000\,x^{209}y^{423} + \\
& 553\,434\,967\,316\,967\,003\,593\,140\,498\,622\,122\,568\,011\,596\,564\,791\,392\,095\,201\,910\,300\,829\,640\,024\,380\,274\,143 - \\
& 570\,732\,191\,627\,714\,439\,218\,980\,887\,822\,265\,760\,111\,957\,694\,220\,055\,854\,311\,235\,409\,032\,960\,x^{206}y^{426} + \\
& 486\,495\,575\,680\,974\,495\,459\,559\,892\,065\,413\,382\,757\,833\,910\,938\,931\,820\,452\,450\,609\,096\,166\,377\,576\,664\,530 - \\
& 032\,067\,396\,023\,169\,741\,821\,284\,761\,196\,372\,873\,824\,674\,126\,478\,465\,353\,286\,713\,546\,790\,400\,x^{203}y^{429} + \\
& 400\,666\,354\,196\,136\,828\,232\,697\,760\,325\,515\,704\,303\,925\,850\,759\,139\,300\,627\,705\,091\,557\,796\,176\,584\,367\,601 - \\
& 779\,468\,702\,607\,368\,819\,216\,791\,388\,803\,408\,205\,470\,489\,642\,079\,085\,541\,013\,079\,664\,513\,920\,x^{200}y^{432} + \\
& 308\,996\,984\,208\,022\,395\,322\,975\,299\,531\,262\,501\,666\,113\,835\,130\,894\,620\,465\,646\,074\,397\,298\,597\,694\,893\,596 - \\
& 887\,816\,210\,102\,196\,330\,951\,971\,237\,213\,535\,254\,007\,074\,035\,559\,196\,058\,197\,711\,804\,313\,600\,x^{197}y^{435} + \\
& 223\,027\,851\,079\,877\,697\,122\,518\,936\,094\,313\,572\,014\,675\,902\,752\,701\,002\,174\,601\,586\,371\,719\,499\,749\,902\,319 - \\
& 611\,091\,911\,145\,414\,080\,942\,024\,885\,701\,233\,980\,846\,923\,379\,098\,009\,712\,800\,020\,169\,728\,000\,x^{194}y^{438} + \\
& 150\,575\,241\,478\,566\,418\,332\,080\,036\,946\,726\,475\,631\,467\,956\,395\,942\,422\,728\,838\,254\,124\,090\,754\,716\,611\,011 - \\
& 536\,333\,165\,974\,650\,708\,495\,759\,198\,887\,596\,554\,550\,207\,698\,983\,565\,532\,383\,674\,396\,569\,600\,x^{191}y^{441} + \\
& 95\,034\,952\,504\,064\,846\,656\,021\,259\,340\,862\,298\,464\,187\,593\,475\,547\,441\,225\,378\,231\,380\,687\,284\,357\,892\,656 - \\
& 921\,795\,131\,316\,872\,397\,528\,238\,930\,159\,348\,526\,614\,927\,722\,664\,245\,307\,073\,481\,297\,920\,000\,x^{188}y^{444} + \\
& 56\,038\,094\,102\,958\,784\,348\,703\,330\,921\,824\,712\,829\,801\,051\,938\,885\,072\,893\,129\,772\,413\,725\,276\,005\,284\,068 - \\
& 919\,567\,218\,006\,536\,439\,554\,518\,584\,615\,062\,098\,169\,238\,277\,364\,380\,089\,869\,799\,611\,827\,200\,x^{185}y^{447} + \\
& 30\,851\,559\,051\,635\,310\,789\,325\,894\,702\,331\,558\,677\,567\,105\,813\,972\,457\,435\,787\,793\,641\,052\,854\,572\,148\,177 - \\
& 396\,835\,758\,733\,869\,397\,117\,789\,979\,822\,583\,980\,796\,821\,237\,156\,747\,369\,557\,117\,626\,363\,840\,x^{182}y^{450} + \\
& 15\,848\,070\,401\,611\,511\,813\,938\,619\,641\,870\,390\,155\,118\,363\,623\,481\,375\,659\,490\,083\,457\,428\,024\,425\,225\,587 - \\
& 714\,934\,363\,715\,369\,386\,552\,377\,972\,914\,846\,570\,507\,553\,511\,707\,665\,367\,453\,329\,194\,956\,800\,x^{179}y^{453} + \\
& 7\,590\,678\,304\,291\,552\,341\,254\,786\,995\,290\,799\,320\,281\,514\,563\,563\,377\,719\,148\,621\,829\,491\,018\,557\,636\,184 - \\
& 697\,611\,770\,835\,543\,600\,086\,150\,854\,809\,549\,952\,465\,472\,743\,301\,249\,524\,908\,972\,976\,519\,680\,x^{176}y^{456} + \\
& 3\,387\,475\,590\,271\,323\,451\,168\,140\,285\,680\,485\,420\,133\,451\,324\,598\,364\,385\,674\,048\,940\,726\,285\,457\,023\,458 - \\
& 231\,310\,662\,390\,397\,449\,303\,671\,572\,261\,702\,191\,851\,964\,477\,413\,467\,685\,051\,626\,300\,595\,200\,x^{173}y^{459} + \\
& 1\,407\,460\,091\,264\,165\,504\,479\,539\,212\,357\,293\,115\,328\,787\,300\,835\,144\,429\,831\,218\,209\,556\,863\,876\,969\,563 - \\
& 217\,893\,701\,441\,833\,106\,771\,484\,438\,353\,487\,590\,879\,000\,069\,814\,989\,847\,040\,198\,497\,495\,040\,x^{170}y^{462} + \\
& 544\,025\,252\,832\,662\,785\,107\,292\,491\,531\,844\,056\,965\,185\,534\,339\,245\,956\,345\,013\,214\,075\,149\,135\,604\,263\,225 - \\
& 537\,705\,354\,715\,124\,365\,504\,415\,002\,773\,943\,448\,852\,944\,797\,158\,241\,998\,154\,008\,993\,280\,x^{167}y^{465} + \\
& 195\,464\,953\,049\,969\,560\,270\,452\,467\,631\,717\,558\,744\,034\,418\,669\,113\,556\,030\,991\,112\,747\,993\,827\,420\,264\,245 - \\
& 581\,616\,520\,380\,776\,613\,094\,831\,330\,970\,641\,318\,566\,087\,329\,807\,654\,405\,162\,515\,532\,800\,x^{164}y^{468} + \\
& 65\,224\,948\,630\,240\,421\,087\,350\,279\,681\,023\,681\,654\,914\,442\,862\,277\,733\,208\,315\,550\,860\,973\,712\,841\,641\,682 - \\
& 467\,057\,735\,505\,128\,888\,439\,134\,070\,498\,311\,343\,751\,539\,828\,107\,790\,330\,172\,254\,417\,920\,x^{161}y^{471} + \\
& 20\,195\,994\,078\,409\,310\,241\,143\,978\,177\,724\,116\,241\,835\,243\,585\,047\,293\,269\,192\,620\,543\,982\,916\,180\,523\,879 - \\
& 461\,222\,102\,870\,690\,441\,351\,401\,476\,524\,454\,408\,565\,287\,806\,871\,380\,825\,070\,914\,726\,400\,x^{158}y^{474} + \\
& 5\,797\,191\,116\,229\,888\,860\,169\,182\,374\,178\,391\,646\,093\,743\,286\,802\,027\,421\,727\,234\,865\,047\,627\,899\,374\,645 - \\
& 296\,489\,764\,492\,599\,411\,987\,949\,796\,948\,842\,742\,291\,615\,342\,645\,025\,300\,021\,390\,576\,640\,x^{155}y^{477} + \\
& 1\,541\,156\,731\,065\,587\,259\,393\,296\,168\,546\,210\,427\,539\,316\,625\,696\,443\,814\,607\,391\,390\,944\,096\,972\,191\,014 - \\
& 911\,940\,725\,068\,518\,438\,578\,441\,782\,466\,789\,459\,217\,582\,873\,103\,999\,463\,312\,970\,764\,160\,x^{152}y^{480} + \\
& 379\,061\,208\,920\,525\,375\,764\,260\,674\,856\,394\,454\,253\,594\,479\,909\,344\,830\,401\,965\,647\,882\,432\,394\,312\,144\,975 - \\
& 964\,060\,533\,577\,113\,633\,680\,068\,880\,867\,237\,197\,824\,329\,565\,096\,366\,508\,844\,096\,000\,x^{149}y^{483} + \\
& 86\,167\,060\,835\,714\,397\,695\,863\,212\,715\,455\,568\,862\,595\,129\,274\,013\,187\,567\,418\,577\,780\,730\,514\,981\,521\,080 - \\
& 744\,091\,109\,648\,944\,389\,624\,388\,713\,414\,762\,839\,412\,261\,685\,469\,451\,633\,187\,788\,800\,x^{146}y^{486} + \\
& 18\,082\,437\,561\,207\,619\,026\,526\,842\,061\,957\,951\,051\,055\,630\,350\,302\,951\,050\,324\,834\,248\,210\,635\,047\,770\,920 - \\
& 680\,745\,297\,958\,175\,388\,244\,020\,185\,742\,919\,314\,002\,333\,058\,764\,431\,619\,138\,304\,000\,x^{143}y^{489} + \\
& 3\,499\,030\,923\,885\,377\,281\,211\,075\,735\,721\,950\,457\,160\,410\,455\,391\,228\,344\,282\,959\,682\,267\,361\,417\,410\,620 - \\
& 745\,469\,053\,161\,211\,975\,769\,815\,069\,683\,796\,610\,051\,384\,819\,326\,746\,912\,609\,689\,600\,x^{140}y^{492} +
\end{aligned}$$

623 563 409 375 269 839 995 024 253 043 053 973 139 688 784 586 074 706 961 123 699 637 022 878 534 181 532 -
 576 925 348 779 418 850 822 687 914 650 961 062 865 058 771 703 425 548 876 800 $x^{137} y^{495} +$
 102 210 719 614 343 903 421 584 332 016 470 797 822 152 632 966 149 658 651 799 193 115 092 089 732 426 103 -
 278 586 217 777 626 201 470 348 303 973 981 913 106 598 117 652 217 889 312 000 $x^{134} y^{498} +$
 15 388 933 666 814 506 629 219 529 832 108 167 969 299 420 088 138 273 425 254 752 285 573 952 104 422 762 -
 542 593 633 227 313 292 156 029 218 162 715 477 666 622 545 835 911 492 641 792 $x^{131} y^{501} +$
 2 125 204 046 989 471 831 411 675 932 029 618 970 343 801 794 873 334 002 131 906 524 571 303 887 228 447 -
 992 740 568 791 349 216 148 718 496 358 354 789 563 734 322 487 875 583 495 680 $x^{128} y^{504} +$
 268 797 362 296 793 669 005 384 944 843 973 004 476 399 114 415 846 386 097 066 420 279 695 700 943 205 924 -
 360 078 398 135 086 046 551 307 008 884 773 210 985 388 741 827 043 472 384 $x^{125} y^{507} +$
 31 088 525 801 822 384 963 736 964 822 785 933 665 489 759 996 063 445 474 567 849 856 196 302 882 839 967 -
 029 382 391 351 562 659 199 339 225 228 954 753 074 503 571 830 958 131 200 $x^{122} y^{510} +$
 3 282 527 221 925 404 599 073 919 635 804 450 858 667 500 923 132 256 213 950 334 696 607 685 624 790 168 -
 334 127 349 341 255 426 265 965 256 145 223 984 436 298 389 493 425 446 000 $x^{119} y^{513} +$
 315 858 889 501 856 744 296 328 356 088 264 710 804 883 074 418 574 888 876 794 963 333 761 968 489 332 704 -
 825 053 264 736 781 005 705 197 121 111 425 764 906 458 522 999 351 200 $x^{116} y^{516} +$
 27 647 515 573 460 578 260 657 888 927 061 409 987 310 947 172 646 629 825 757 726 931 026 276 868 014 657 -
 086 732 609 951 706 191 967 759 553 590 386 936 321 197 813 948 160 000 $x^{113} y^{519} +$
 2 197 120 991 328 912 789 842 493 430 414 696 042 531 632 844 626 087 515 694 452 943 571 140 622 905 418 -
 270 384 411 398 063 244 422 277 993 207 498 460 579 890 494 857 894 400 $x^{110} y^{522} +$
 158 195 680 018 551 126 540 341 893 705 961 854 963 642 604 034 848 438 477 045 213 898 020 676 537 768 118 -
 521 644 524 327 153 860 175 274 396 725 518 133 786 756 368 675 840 $x^{107} y^{525} +$
 10 297 534 764 107 736 449 284 361 969 127 809 907 726 824 157 967 317 181 810 659 824 490 329 481 679 567 -
 985 982 080 280 611 948 187 192 154 408 745 517 492 031 612 588 800 $x^{104} y^{528} +$
 604 599 699 286 177 402 253 714 194 709 549 691 640 061 782 812 703 769 472 600 390 523 054 881 538 514 220 -
 766 640 487 037 132 949 219 128 312 956 965 312 834 829 895 680 $x^{101} y^{531} +$
 31 939 961 172 417 350 716 710 448 428 028 708 313 508 741 533 191 403 080 720 538 924 317 084 835 258 813 -
 253 957 561 823 642 082 890 789 943 309 024 333 297 837 752 320 $x^{98} y^{534} +$
 1 514 260 369 788 915 613 425 212 172 555 315 965 357 183 121 305 674 421 676 015 047 465 482 869 216 630 -
 429 891 919 053 589 791 479 455 813 795 141 076 388 611 641 344 $x^{95} y^{537} +$
 64 248 079 485 188 813 905 614 292 646 285 036 648 225 451 200 678 337 115 607 927 132 517 868 299 474 233 -
 332 873 895 980 059 623 869 511 355 052 322 415 380 594 688 $x^{92} y^{540} +$
 2 432 346 738 659 841 047 485 577 290 774 229 410 939 546 057 679 167 161 747 269 054 371 663 730 297 841 -
 508 865 057 601 693 838 006 497 900 793 845 827 106 612 480 $x^{89} y^{543} +$
 81 906 686 818 869 961 012 629 386 100 794 253 697 279 145 299 294 104 758 875 201 816 518 877 036 333 589 -
 984 375 137 918 229 529 122 813 623 132 999 703 547 552 $x^{86} y^{546} +$
 2 444 926 340 904 635 751 477 136 959 861 863 291 326 064 793 220 495 498 348 238 915 589 319 010 777 091 -
 684 608 420 110 561 706 648 110 750 976 012 765 917 440 $x^{83} y^{549} +$
 64 458 376 685 913 169 008 262 611 567 632 794 436 205 141 031 005 955 155 781 023 313 949 305 263 010 934 -
 936 943 265 666 814 824 965 311 584 425 826 353 024 $x^{80} y^{552} +$
 1 495 041 172 035 731 893 421 643 723 409 126 603 907 799 704 131 156 350 251 087 184 238 726 042 492 583 -
 891 246 341 390 660 643 270 670 790 381 970 823 936 $x^{77} y^{555} +$
 30 376 975 788 060 475 486 999 497 764 585 142 742 345 499 799 888 283 373 495 875 676 888 700 645 619 871 -
 596 890 961 159 553 662 368 064 557 135 628 800 $x^{74} y^{558} +$
 538 218 847 769 257 353 581 918 886 337 046 618 789 157 847 864 905 860 031 906 154 350 697 519 131 719 017 -
 022 074 910 399 184 762 521 398 585 971 840 $x^{71} y^{561} +$
 8 274 286 496 235 285 110 787 385 598 060 423 261 283 793 424 716 577 598 116 799 861 126 660 337 500 806 -
 531 235 576 150 016 995 497 440 944 595 200 $x^{68} y^{564} +$
 109 774 193 294 594 961 174 016 643 298 459 927 349 206 249 073 064 931 413 600 706 095 529 558 148 021 384 -
 365 363 531 456 562 536 536 324 686 080 $x^{65} y^{567} +$
 1 249 363 067 378 663 073 755 355 325 177 854 169 061 834 975 479 165 051 303 693 571 720 290 190 170 970 -
 760 164 631 991 159 641 826 103 168 640 $x^{62} y^{570} +$
 12 118 940 868 149 822 217 136 720 983 882 303 976 608 988 600 218 786 370 125 174 385 044 041 951 911 644 -
 652 487 580 956 835 392 379 129 600 $x^{59} y^{573} +$
 99 473 475 908 368 068 084 860 289 467 424 325 312 662 030 212 208 752 499 704 221 462 545 814 944 347 374 -

$$\begin{aligned}
& 664\,868\,965\,514\,054\,348\,381\,264\,x^{56}y^{576} + \\
& 685\,424\,370\,407\,415\,055\,742\,015\,308\,380\,903\,785\,136\,212\,451\,036\,608\,302\,816\,404\,614\,192\,855\,592\,447\,945\,971 - \\
& 674\,189\,316\,577\,568\,829\,760\,x^{53}y^{579} + \\
& 3\,929\,812\,299\,096\,732\,491\,894\,333\,870\,001\,914\,934\,399\,853\,751\,127\,230\,893\,997\,063\,578\,816\,760\,588\,525\,303 - \\
& 986\,745\,031\,070\,941\,289\,728\,x^{50}y^{582} + \\
& 18\,562\,302\,604\,299\,179\,682\,655\,678\,477\,691\,676\,514\,194\,025\,881\,631\,103\,437\,161\,148\,768\,451\,442\,191\,885\,468 - \\
& 465\,055\,629\,755\,599\,360\,x^{47}y^{585} + \\
& 71\,429\,398\,887\,319\,851\,110\,923\,521\,192\,871\,153\,539\,716\,697\,633\,088\,836\,388\,045\,245\,447\,860\,953\,281\,389\,890 - \\
& 575\,336\,249\,292\,800\,x^{44}y^{588} + \\
& 221\,096\,881\,728\,979\,580\,616\,228\,009\,761\,128\,717\,404\,847\,353\,773\,833\,882\,344\,817\,057\,727\,020\,696\,746\,231\,285 - \\
& 289\,601\,775\,360\,x^{41}y^{591} + \\
& 542\,523\,074\,791\,238\,194\,204\,106\,431\,849\,339\,838\,737\,360\,924\,084\,415\,959\,673\,860\,614\,180\,941\,331\,903\,433\,509 - \\
& 311\,640\,000\,x^{38}y^{594} + \\
& 1\,037\,668\,101\,137\,096\,096\,092\,735\,082\,491\,422\,574\,080\,682\,655\,717\,185\,704\,275\,378\,748\,599\,483\,726\,477\,055 - \\
& 254\,718\,720\,x^{35}y^{597} + \\
& 1\,516\,806\,209\,221\,008\,022\,330\,898\,176\,315\,149\,374\,792\,595\,875\,571\,301\,670\,539\,554\,304\,596\,657\,011\,928\,016 - \\
& 825\,728\,x^{32}y^{600} + \\
& 1\,655\,254\,343\,972\,961\,664\,961\,361\,297\,312\,094\,166\,828\,583\,081\,475\,688\,872\,914\,870\,201\,792\,855\,934\,656\,072\,960 \\
& x^{29}y^{603} + \\
& 1\,311\,020\,791\,564\,880\,198\,187\,578\,718\,103\,387\,405\,168\,937\,962\,514\,835\,041\,669\,675\,622\,445\,644\,988\,770\,816 \\
& x^{26}y^{606} + \\
& 727\,971\,876\,391\,013\,360\,392\,522\,376\,916\,758\,309\,296\,999\,948\,127\,629\,186\,960\,043\,009\,286\,580\,514\,880\,x^{23}y^{609} + \\
& 271\,301\,336\,222\,435\,008\,957\,266\,858\,450\,970\,660\,064\,078\,248\,827\,129\,786\,012\,453\,504\,037\,151\,616\,x^{20}y^{612} + \\
& 64\,134\,846\,885\,360\,664\,334\,526\,243\,119\,649\,108\,195\,577\,630\,036\,663\,845\,884\,141\,482\,820\,352\,x^{17}y^{615} + \\
& 8\,912\,290\,738\,315\,359\,460\,836\,886\,214\,632\,699\,628\,571\,200\,918\,236\,710\,824\,009\,224\,320\,x^{14}y^{618} + \\
& 653\,641\,667\,559\,191\,208\,013\,454\,654\,890\,597\,510\,579\,297\,085\,672\,874\,651\,948\,288\,x^{11}y^{621} + \\
& 16\,142\,059\,965\,788\,347\,992\,846\,282\,310\,764\,377\,672\,933\,376\,923\,603\,645\,760\,x^8y^{624} + \\
& 67\,389\,197\,983\,978\,110\,049\,638\,328\,490\,823\,724\,685\,790\,567\,646\,860\,288\,x^5y^{627} - \\
& 425\,964\,932\,332\,213\,379\,838\,354\,159\,559\,244\,701\,445\,790\,756\,679\,680\,x^2y^{630} \\
n=636: & x^{636} + 138\,340\,992\,561\,145\,458\,478\,233\,083\,815\,756\,778\,457\,481\,796\,365\,277\,520\,x^{474}y^{162} + \\
& 6\,255\,420\,888\,658\,436\,099\,145\,137\,701\,723\,612\,836\,480\,375\,360\,751\,135\,488\,x^{471}y^{165} + \\
& 2\,597\,144\,392\,346\,079\,400\,217\,102\,155\,291\,522\,938\,930\,231\,020\,249\,142\,661\,440\,x^{468}y^{168} + \\
& 358\,998\,368\,025\,622\,407\,760\,979\,764\,502\,990\,824\,696\,388\,166\,131\,429\,824\,406\,784\,x^{465}y^{171} + \\
& 58\,004\,002\,117\,613\,660\,508\,293\,217\,946\,787\,371\,276\,474\,948\,504\,783\,927\,995\,661\,440\,x^{462}y^{174} + \\
& 8\,264\,717\,573\,457\,210\,148\,675\,540\,671\,030\,697\,391\,013\,067\,209\,389\,133\,705\,557\,661\,120\,x^{459}y^{177} + \\
& 1\,109\,333\,831\,508\,794\,523\,080\,567\,815\,742\,120\,632\,173\,022\,540\,431\,480\,752\,460\,277\,995\,264\,x^{456}y^{180} + \\
& 138\,634\,189\,860\,190\,269\,127\,535\,421\,750\,369\,258\,341\,188\,995\,991\,304\,670\,228\,622\,826\,388\,480\,x^{453}y^{183} + \\
& 16\,176\,632\,909\,491\,912\,855\,315\,586\,539\,161\,523\,909\,771\,747\,041\,322\,229\,053\,278\,750\,689\,167\,296\,x^{450}y^{186} + \\
& 1\,762\,995\,780\,485\,359\,868\,384\,926\,631\,685\,328\,824\,864\,510\,985\,540\,340\,760\,925\,160\,542\,174\,636\,800\,x^{447}y^{189} + \\
& 179\,579\,100\,784\,207\,288\,914\,515\,483\,946\,965\,618\,775\,743\,894\,132\,644\,889\,320\,179\,473\,129\,407\,181\,400 \\
& x^{444}y^{192} + \\
& 17\,106\,495\,609\,449\,725\,284\,623\,914\,450\,495\,442\,045\,130\,294\,245\,210\,965\,013\,996\,172\,048\,788\,486\,668\,320 \\
& x^{441}y^{195} + \\
& 1\,524\,822\,674\,599\,146\,130\,692\,918\,233\,360\,971\,138\,416\,349\,254\,266\,570\,846\,692\,363\,282\,902\,196\,161\,283\,200 \\
& x^{438}y^{198} + \\
& 127\,254\,232\,201\,987\,238\,918\,660\,914\,999\,490\,019\,351\,107\,472\,341\,365\,694\,493\,619\,705\,059\,522\,099\,922\,008\,192 \\
& x^{435}y^{201} + \\
& 9\,948\,360\,857\,345\,929\,661\,732\,353\,474\,330\,861\,999\,878\,001\,528\,928\,196\,371\,795\,922\,243\,234\,093\,953\,061\,444\,480 \\
& x^{432}y^{204} + \\
& 728\,919\,490\,137\,152\,108\,353\,384\,059\,579\,435\,745\,881\,507\,536\,397\,494\,178\,323\,132\,404\,035\,746\,146\,497\,140\,643 - \\
& 840\,x^{429}y^{207} + \\
& 50\,080\,605\,390\,951\,121\,722\,062\,961\,848\,140\,984\,499\,108\,237\,858\,517\,435\,599\,679\,977\,735\,367\,194\,586\,923\,061 - \\
& 752\,544\,x^{426}y^{210} + \\
& 3\,227\,944\,233\,728\,291\,662\,001\,676\,284\,934\,931\,319\,315\,741\,388\,145\,596\,561\,332\,284\,678\,622\,981\,693\,547\,779 - \\
& 166\,124\,800\,x^{423}y^{213} +
\end{aligned}$$

195 274 232 683 294 699 861 040 262 157 121 330 337 140 571 402 749 208 370 059 660 922 243 638 000 044 359 -
 957 208 640 $x^{420} y^{216} +$
 11 092 110 305 997 121 603 447 082 483 964 733 557 045 209 199 056 235 711 411 114 490 811 851 221 404 162 -
 055 538 771 200 $x^{417} y^{219} +$
 591 852 818 501 119 280 337 584 444 517 436 249 059 394 041 321 385 632 346 874 701 661 799 043 593 955 485 -
 027 973 449 600 $x^{414} y^{222} +$
 29 676 721 181 962 308 703 642 819 260 372 859 625 023 585 846 587 112 757 786 268 663 285 426 378 770 118 -
 543 243 695 021 856 $x^{411} y^{225} +$
 1 398 897 025 406 717 631 881 075 097 685 368 941 937 350 679 584 922 688 962 174 726 284 455 114 037 103 -
 812 372 100 176 763 840 $x^{408} y^{228} +$
 62 012 757 204 800 148 940 923 002 578 083 547 676 470 459 466 548 413 886 427 195 648 955 930 932 607 083 -
 861 600 886 543 645 696 $x^{405} y^{231} +$
 2 586 143 977 022 441 020 163 412 252 622 768 589 965 166 307 425 021 400 372 968 619 507 382 469 613 140 -
 836 082 683 245 384 285 120 $x^{402} y^{234} +$
 101 495 057 100 393 100 393 343 142 769 255 475 210 513 103 096 794 311 268 850 882 349 173 299 157 317 277 -
 353 527 626 899 962 318 080 $x^{399} y^{237} +$
 3 749 689 045 679 172 190 440 663 977 853 115 070 008 699 122 300 262 163 208 911 938 667 649 768 385 829 -
 430 634 333 603 812 928 696 992 $x^{396} y^{240} +$
 130 447 290 314 832 880 505 869 311 796 110 713 150 045 310 444 065 286 773 151 670 218 425 032 565 848 329 -
 041 937 849 660 431 195 263 360 $x^{393} y^{243} +$
 4 274 540 204 536 460 598 091 329 501 446 752 899 959 274 187 636 921 697 245 623 664 588 473 717 841 344 -
 980 321 026 881 716 270 905 143 936 $x^{390} y^{246} +$
 131 970 647 033 177 955 487 372 001 762 922 090 848 124 071 620 217 781 856 613 607 776 180 393 235 535 965 -
 870 779 002 068 025 060 723 128 960 $x^{387} y^{249} +$
 3 839 830 564 784 631 833 780 626 588 506 799 535 749 923 773 983 816 578 315 238 717 524 529 878 127 018 -
 835 635 492 983 558 833 777 871 626 880 $x^{384} y^{252} +$
 105 317 609 094 031 139 682 744 145 439 650 089 522 989 675 459 340 002 955 539 055 480 991 598 875 023 954 -
 658 366 309 867 339 025 039 888 695 296 $x^{381} y^{255} +$
 2 723 616 558 793 803 051 778 146 698 350 796 887 925 798 433 013 850 488 482 870 561 149 608 276 629 579 -
 392 415 531 632 783 714 592 053 681 005 320 $x^{378} y^{258} +$
 66 426 799 531 230 483 079 043 231 678 400 991 842 173 273 044 325 894 195 424 481 337 236 764 811 746 909 -
 079 994 849 336 918 406 437 393 621 424 384 $x^{375} y^{261} +$
 1 528 213 565 681 988 844 237 849 869 005 720 828 327 719 515 645 262 620 144 263 962 750 331 080 136 260 -
 329 696 509 411 492 004 412 373 416 904 256 000 $x^{372} y^{264} +$
 33 170 639 098 043 594 641 576 606 497 559 490 054 653 810 122 301 372 895 256 366 913 631 351 755 270 272 -
 513 250 887 242 505 240 149 649 581 232 768 000 $x^{369} y^{267} +$
 679 412 037 193 365 530 838 090 502 339 303 988 143 868 599 506 885 287 163 552 203 448 132 559 489 687 937 -
 337 816 906 779 416 801 299 646 912 853 414 400 $x^{366} y^{270} +$
 13 134 021 279 019 130 491 955 793 387 933 348 881 936 541 654 661 669 714 616 502 428 943 898 879 707 048 -
 758 413 701 618 143 224 483 896 793 936 851 744 000 $x^{363} y^{273} +$
 239 672 254 606 570 080 868 897 961 367 790 684 956 361 712 873 036 832 825 311 686 008 504 715 424 279 022 -
 406 005 214 735 878 296 303 015 755 483 582 801 920 $x^{360} y^{276} +$
 4 129 133 801 092 412 563 871 604 983 059 962 621 849 107 221 578 860 517 376 852 671 516 952 961 666 756 -
 970 541 306 877 473 243 855 299 550 862 607 030 988 800 $x^{357} y^{279} +$
 67 171 036 619 179 258 703 532 887 422 617 568 341 387 629 184 928 494 603 866 771 359 228 462 363 083 107 -
 699 461 708 483 388 533 923 925 766 198 912 600 390 400 $x^{354} y^{282} +$
 1 031 912 879 307 036 051 200 873 339 215 805 241 212 271 212 271 480 461 312 450 320 675 435 613 974 050 -
 278 302 880 657 943 340 791 336 528 746 277 002 558 499 840 $x^{351} y^{285} +$
 14 972 460 984 402 255 343 782 072 978 921 126 243 663 148 499 869 139 020 854 574 090 801 556 442 673 273 -
 724 070 476 210 797 177 777 831 083 781 445 147 720 616 000 $x^{348} y^{288} +$
 205 200 854 502 542 412 851 729 118 795 160 348 333 038 109 590 531 303 674 004 734 106 079 347 692 368 540 -
 394 090 251 584 617 341 076 097 749 136 751 301 989 804 800 $x^{345} y^{291} +$
 2 656 703 007 566 695 262 373 221 168 673 421 122 800 807 536 005 145 255 750 525 637 473 955 381 302 896 -
 665 203 717 191 081 873 160 062 975 646 092 130 890 481 344 000 $x^{342} y^{294} +$
 32 495 424 907 332 807 649 586 884 790 871 236 077 778 385 263 828 234 142 053 199 346 237 408 416 839 554 -

$$\begin{aligned}
& 314\,784\,255\,602\,173\,749\,483\,243\,431\,452\,607\,351\,088\,990\,272\,000\,x^{339}y^{297} + \\
& 375\,534\,463\,651\,002\,706\,165\,180\,883\,020\,138\,384\,416\,945\,529\,727\,756\,787\,388\,651\,610\,667\,706\,163\,734\,115\,210 - \\
& 024\,641\,822\,246\,795\,083\,557\,867\,256\,431\,512\,726\,041\,366\,781\,440\,x^{336}y^{300} + \\
& 4\,100\,664\,802\,500\,612\,752\,409\,088\,990\,080\,543\,959\,722\,426\,433\,359\,533\,374\,678\,545\,044\,894\,364\,509\,768\,056 - \\
& 061\,160\,485\,652\,935\,977\,217\,319\,975\,749\,045\,526\,478\,043\,659\,673\,600\,x^{333}y^{303} + \\
& 42\,311\,626\,375\,746\,590\,503\,340\,520\,403\,043\,831\,048\,070\,661\,175\,941\,751\,561\,465\,508\,912\,252\,696\,381\,096\,341 - \\
& 510\,120\,369\,396\,921\,940\,477\,524\,699\,385\,958\,094\,305\,974\,924\,954\,240\,x^{330}y^{306} + \\
& 412\,558\,762\,979\,355\,136\,902\,373\,399\,028\,065\,968\,459\,967\,770\,022\,870\,498\,825\,519\,874\,444\,491\,931\,218\,897\,004 - \\
& 330\,466\,065\,728\,815\,422\,176\,388\,765\,800\,947\,128\,425\,041\,775\,180\,800\,x^{327}y^{309} + \\
& 3\,801\,437\,372\,603\,569\,503\,860\,838\,180\,962\,373\,229\,767\,144\,029\,599\,837\,321\,134\,629\,530\,779\,126\,236\,945\,654 - \\
& 243\,556\,675\,548\,610\,443\,740\,494\,789\,372\,671\,823\,053\,677\,156\,910\,956\,800\,x^{324}y^{312} + \\
& 33\,102\,187\,311\,730\,377\,237\,437\,024\,284\,220\,539\,136\,332\,097\,241\,908\,639\,195\,172\,597\,748\,036\,749\,607\,601\,826 - \\
& 921\,218\,289\,321\,424\,771\,624\,445\,193\,812\,618\,390\,255\,663\,715\,103\,134\,720\,x^{321}y^{315} + \\
& 272\,407\,404\,203\,346\,658\,237\,296\,110\,287\,178\,424\,392\,279\,129\,078\,008\,900\,809\,000\,078\,963\,704\,929\,582\,300\,665 - \\
& 634\,012\,838\,311\,449\,415\,475\,422\,476\,708\,929\,390\,445\,336\,415\,167\,321\,600\,x^{318}y^{318} + \\
& 2\,118\,539\,987\,950\,744\,143\,195\,969\,554\,190\,114\,504\,725\,361\,515\,463\,059\,934\,276\,817\,753\,617\,567\,613\,385\,278 - \\
& 316\,563\,264\,502\,687\,218\,337\,449\,341\,519\,391\,979\,937\,700\,836\,979\,040\,986\,560\,x^{315}y^{321} + \\
& 15\,570\,687\,478\,184\,220\,687\,813\,993\,189\,221\,880\,749\,122\,722\,141\,870\,176\,846\,647\,456\,558\,149\,017\,463\,969\,158 - \\
& 295\,084\,409\,533\,275\,139\,459\,470\,156\,603\,845\,339\,583\,990\,411\,229\,017\,673\,600\,x^{312}y^{324} + \\
& 108\,149\,804\,362\,460\,073\,008\,135\,772\,314\,813\,325\,236\,074\,607\,971\,950\,543\,937\,485\,891\,254\,868\,005\,097\,569\,887 - \\
& 100\,049\,157\,537\,630\,013\,565\,187\,130\,156\,952\,244\,794\,159\,530\,409\,787\,084\,800\,x^{309}y^{327} + \\
& 709\,871\,295\,017\,197\,710\,138\,092\,632\,354\,273\,410\,957\,948\,356\,662\,950\,022\,208\,440\,210\,678\,602\,058\,294\,287\,830 - \\
& 290\,487\,432\,351\,014\,464\,689\,928\,471\,463\,849\,719\,199\,618\,971\,304\,907\,861\,760\,x^{306}y^{330} + \\
& 4\,403\,055\,304\,649\,607\,697\,889\,395\,606\,387\,401\,178\,310\,130\,236\,931\,333\,635\,729\,271\,855\,278\,119\,167\,224\,306 - \\
& 592\,185\,371\,975\,337\,579\,502\,962\,292\,198\,340\,335\,722\,956\,645\,857\,410\,895\,283\,200\,x^{303}y^{333} + \\
& 25\,806\,531\,838\,431\,318\,089\,391\,191\,463\,934\,337\,125\,100\,860\,736\,230\,686\,125\,326\,255\,186\,638\,771\,824\,119\,106 - \\
& 221\,046\,033\,544\,947\,431\,937\,030\,460\,382\,874\,006\,116\,400\,479\,196\,208\,778\,439\,040\,x^{300}y^{336} + \\
& 142\,916\,390\,140\,537\,077\,189\,462\,321\,241\,407\,240\,562\,478\,197\,875\,644\,897\,689\,364\,619\,456\,252\,905\,733\,199\,025 - \\
& 533\,402\,438\,471\,773\,081\,644\,260\,692\,977\,721\,603\,986\,967\,599\,427\,410\,791\,488\,000\,x^{297}y^{339} + \\
& 747\,795\,417\,181\,965\,299\,921\,133\,519\,872\,147\,023\,624\,224\,284\,355\,926\,691\,580\,540\,902\,481\,094\,670\,567\,307\,803 - \\
& 031\,338\,903\,232\,052\,363\,968\,803\,865\,849\,605\,511\,681\,029\,423\,063\,520\,689\,984\,000\,x^{294}y^{342} + \\
& 3\,696\,569\,967\,495\,029\,507\,442\,004\,878\,011\,348\,302\,943\,471\,490\,916\,697\,562\,437\,425\,356\,596\,408\,333\,064\,658 - \\
& 884\,054\,983\,365\,736\,447\,900\,244\,430\,689\,708\,554\,296\,556\,816\,019\,860\,385\,488\,755\,200\,x^{291}y^{345} + \\
& 17\,262\,072\,245\,804\,361\,443\,607\,756\,450\,049\,495\,590\,014\,215\,376\,650\,261\,323\,152\,523\,220\,678\,181\,212\,179\,277 - \\
& 530\,118\,684\,096\,140\,323\,119\,365\,223\,808\,343\,667\,754\,379\,508\,020\,501\,062\,859\,072\,000\,x^{288}y^{348} + \\
& 76\,141\,731\,163\,766\,508\,303\,082\,220\,771\,610\,871\,550\,742\,359\,135\,847\,670\,728\,526\,705\,934\,738\,095\,636\,392\,149 - \\
& 649\,483\,955\,036\,171\,165\,441\,188\,402\,177\,866\,288\,145\,217\,050\,164\,986\,758\,372\,311\,040\,x^{285}y^{351} + \\
& 317\,206\,251\,950\,021\,700\,146\,038\,470\,356\,612\,784\,097\,044\,682\,175\,530\,258\,245\,627\,273\,948\,744\,706\,830\,997\,135 - \\
& 304\,394\,788\,135\,710\,338\,708\,141\,360\,455\,905\,179\,934\,596\,833\,488\,543\,298\,913\,213\,600\,x^{282}y^{354} + \\
& 1\,247\,954\,116\,196\,028\,513\,470\,293\,721\,977\,538\,527\,747\,590\,476\,513\,893\,943\,348\,523\,449\,249\,797\,762\,164\,497 - \\
& 749\,332\,356\,591\,611\,211\,372\,377\,591\,055\,601\,582\,813\,959\,316\,560\,973\,419\,148\,399\,628\,800\,x^{279}y^{357} + \\
& 4\,635\,935\,629\,426\,141\,085\,506\,133\,718\,729\,357\,289\,646\,378\,860\,081\,653\,307\,835\,212\,193\,834\,779\,691\,992\,038 - \\
& 697\,874\,896\,382\,107\,497\,691\,040\,945\,661\,244\,703\,479\,486\,133\,901\,462\,379\,902\,360\,170\,880\,x^{276}y^{360} + \\
& 16\,259\,130\,818\,123\,962\,886\,095\,270\,654\,472\,778\,271\,947\,575\,489\,257\,491\,627\,090\,056\,991\,691\,426\,535\,415\,510 - \\
& 796\,345\,490\,936\,957\,079\,049\,566\,203\,236\,196\,687\,199\,739\,869\,343\,445\,418\,218\,125\,248\,000\,x^{273}y^{363} + \\
& 53\,828\,567\,296\,903\,370\,862\,782\,600\,066\,584\,209\,835\,248\,133\,144\,609\,503\,146\,005\,427\,244\,760\,244\,054\,231\,715 - \\
& 629\,917\,901\,205\,248\,728\,395\,749\,093\,153\,770\,389\,548\,374\,943\,499\,906\,767\,622\,900\,422\,400\,x^{270}y^{366} + \\
& 168\,195\,122\,250\,355\,746\,728\,644\,011\,257\,488\,370\,732\,980\,505\,199\,379\,330\,995\,850\,872\,104\,948\,253\,647\,824\,546 - \\
& 025\,314\,290\,539\,004\,759\,838\,832\,674\,648\,286\,216\,905\,760\,031\,077\,784\,501\,732\,311\,952\,000\,x^{267}y^{369} + \\
& 495\,933\,656\,016\,306\,133\,771\,816\,953\,855\,994\,481\,097\,593\,782\,549\,561\,905\,129\,263\,489\,327\,237\,703\,410\,684\,747 - \\
& 352\,854\,793\,745\,450\,778\,380\,225\,592\,208\,718\,490\,075\,519\,914\,807\,215\,157\,841\,893\,056\,000\,x^{264}y^{372} + \\
& 1\,379\,630\,650\,114\,123\,191\,317\,188\,088\,587\,714\,219\,037\,180\,898\,623\,541\,967\,327\,831\,118\,651\,341\,265\,373\,165 - \\
& 305\,117\,764\,514\,573\,797\,921\,748\,360\,252\,182\,971\,501\,672\,014\,563\,174\,338\,282\,674\,932\,893\,696\,x^{261}y^{375} + \\
& 3\,620\,307\,379\,732\,096\,317\,640\,848\,175\,726\,625\,964\,849\,339\,946\,742\,684\,926\,298\,713\,398\,964\,582\,576\,232\,788 - \\
& 729\,078\,930\,997\,253\,823\,229\,238\,976\,557\,581\,840\,265\,323\,893\,766\,281\,464\,851\,821\,752\,282\,240\,x^{258}y^{378} +
\end{aligned}$$

8 959 431 325 242 767 445 903 508 481 764 641 652 450 120 573 692 847 814 833 259 663 070 484 192 168 482 -
 365 296 298 271 243 256 333 295 157 892 969 817 484 768 337 440 769 033 673 142 351 038 976 $x^{255} y^{381} +$
 20 906 026 130 564 455 378 084 014 528 919 075 926 025 214 322 236 187 140 215 139 541 532 599 577 411 489 -
 842 935 344 960 825 907 884 867 647 259 311 299 710 834 161 560 587 319 110 771 512 318 120 $x^{252} y^{384} +$
 45 985 058 955 814 420 575 526 844 607 860 207 099 933 869 753 256 352 833 994 686 200 610 046 861 679 762 -
 129 549 632 147 150 320 512 917 301 041 681 394 455 319 012 377 500 837 344 847 781 381 600 $x^{249} y^{387} +$
 95 325 431 942 242 581 450 752 639 963 722 447 491 351 001 643 227 743 816 648 338 816 579 909 601 950 507 -
 692 331 542 660 439 576 578 926 860 060 941 485 888 069 777 473 986 726 097 264 865 277 440 $x^{246} y^{390} +$
 186 180 594 121 589 735 622 758 128 540 457 891 236 694 992 373 996 975 544 684 953 582 310 315 752 432 825 -
 220 568 572 389 466 926 690 592 824 261 116 580 625 272 823 090 802 457 414 267 859 091 200 $x^{243} y^{393} +$
 342 511 042 483 866 311 293 970 534 383 868 263 986 350 124 504 365 093 885 827 417 258 189 719 047 091 816 -
 189 659 604 393 004 266 135 581 219 283 695 756 145 559 478 862 174 565 551 927 061 182 720 $x^{240} y^{396} +$
 593 340 768 532 872 000 586 211 889 334 689 038 596 792 763 866 522 399 305 298 588 459 653 803 678 204 053 -
 206 615 006 548 153 899 046 025 813 360 464 319 603 356 886 522 859 219 327 611 141 427 200 $x^{237} y^{399} +$
 967 591 336 138 688 134 532 472 400 795 640 180 282 752 822 436 055 185 977 105 110 202 073 317 106 433 606 -
 562 477 353 100 304 057 754 777 112 452 332 358 578 062 223 859 907 487 140 486 652 769 600 $x^{234} y^{402} +$
 1 484 910 529 580 550 787 474 000 584 759 122 057 854 841 877 131 293 415 587 319 962 139 940 699 728 748 -
 135 374 390 139 817 536 013 632 770 533 390 845 124 773 252 922 154 429 902 607 013 262 686 720 $x^{231} y^{405} +$
 2 143 803 453 566 350 802 484 940 814 628 116 846 313 648 420 275 895 694 724 110 119 739 621 222 848 990 -
 891 633 187 090 848 405 828 533 251 847 194 388 980 568 337 490 456 026 707 228 346 166 934 400 $x^{228} y^{408} +$
 2 910 684 344 248 160 589 704 852 483 384 460 440 922 502 422 755 769 407 052 917 589 039 462 755 691 906 -
 688 913 511 356 651 848 890 175 018 729 153 392 644 162 141 274 392 416 521 056 636 904 814 080 $x^{225} y^{411} +$
 3 715 120 354 106 873 737 780 696 160 403 715 668 204 237 160 924 864 740 963 899 295 925 962 768 299 572 -
 857 642 172 311 650 395 129 626 973 108 555 521 490 806 553 236 238 574 894 705 479 177 632 000 $x^{222} y^{414} +$
 4 456 083 510 456 004 055 075 779 965 993 466 015 134 804 007 357 049 298 997 224 368 042 161 345 074 200 -
 559 567 792 044 582 708 888 562 066 845 687 519 696 207 739 798 831 131 414 950 584 112 776 000 $x^{219} y^{417} +$
 5 020 697 496 996 271 150 282 067 884 901 212 874 377 392 972 937 348 152 333 232 184 571 334 954 086 251 -
 973 173 441 563 835 986 744 344 048 728 374 523 191 050 248 647 646 801 589 969 013 347 964 800 $x^{216} y^{420} +$
 5 311 596 947 378 838 138 006 231 427 473 507 838 961 233 263 580 676 663 672 214 013 171 244 532 649 461 -
 739 918 957 314 824 099 518 240 634 068 905 089 690 895 561 593 060 968 106 856 760 466 688 000 $x^{213} y^{423} +$
 5 274 103 321 867 928 692 326 187 440 926 636 018 921 506 911 131 871 910 802 282 860 866 515 907 259 582 -
 406 208 788 144 442 343 468 846 814 342 667 407 887 988 665 962 959 920 983 483 253 375 854 720 $x^{210} y^{426} +$
 4 912 907 644 700 016 309 076 638 523 185 835 298 765 552 630 562 552 642 866 924 613 834 045 756 899 896 -
 141 773 834 642 343 067 709 158 872 964 017 280 739 801 289 626 681 045 929 948 127 016 588 800 $x^{207} y^{429} +$
 4 291 316 450 134 605 695 105 171 164 216 235 874 150 608 477 255 977 419 951 416 936 501 097 637 500 909 -
 553 993 419 516 488 263 795 708 775 053 759 709 478 043 234 803 353 157 991 394 474 401 790 400 $x^{204} y^{432} +$
 3 513 105 729 511 968 640 570 044 318 657 481 395 654 191 047 818 705 545 796 503 835 205 162 373 868 002 -
 572 390 405 841 045 591 095 103 496 443 967 565 170 260 177 634 891 903 466 229 239 599 018 240 $x^{201} y^{435} +$
 2 694 128 462 889 810 643 232 569 621 248 547 294 583 519 669 974 787 317 209 636 064 895 918 731 089 891 -
 230 228 127 940 210 698 329 930 638 020 692 041 776 037 268 722 836 083 706 099 397 036 512 000 $x^{198} y^{438} +$
 1 934 371 962 421 112 334 275 412 174 527 430 768 229 442 824 546 817 677 190 164 872 807 742 548 496 823 -
 158 136 472 973 122 812 970 625 661 081 160 986 784 266 285 951 503 573 801 129 004 927 097 600 $x^{195} y^{441} +$
 1 299 614 835 562 042 441 152 066 640 564 155 774 583 017 190 866 615 245 248 943 720 556 581 455 120 599 -
 585 317 861 052 747 938 923 112 446 984 418 100 683 513 442 533 164 483 025 254 321 279 968 000 $x^{192} y^{444} +$
 816 564 417 791 535 391 279 433 680 192 718 764 539 473 930 418 484 195 020 866 015 740 567 289 780 395 682 -
 018 217 007 730 712 500 090 367 270 505 091 355 717 243 528 457 384 679 491 285 039 104 000 $x^{189} y^{447} +$
 479 517 906 545 866 673 983 626 455 359 497 008 120 541 405 865 126 343 666 037 527 152 758 838 093 237 969 -
 695 992 335 867 535 267 450 045 007 325 238 914 804 574 283 151 119 037 945 936 317 882 720 $x^{186} y^{450} +$
 263 017 189 956 385 888 089 167 913 796 728 322 624 981 979 849 614 788 070 296 829 288 480 606 570 189 200 -
 415 098 838 596 326 536 729 970 488 575 899 619 879 879 999 065 326 639 191 822 547 660 800 $x^{183} y^{453} +$
 134 661 386 241 987 321 604 104 008 172 023 065 620 330 444 679 786 546 999 512 336 004 978 024 920 685 348 -
 508 904 086 500 051 413 373 023 859 441 337 887 644 658 244 044 958 739 570 746 134 821 120 $x^{180} y^{456} +$
 64 310 848 957 868 047 453 179 434 008 179 770 446 534 043 555 516 468 755 575 140 050 235 040 552 609 095 -
 773 110 614 804 848 546 937 832 093 775 193 242 842 541 368 021 100 486 023 767 428 838 400 $x^{177} y^{459} +$
 28 628 426 585 036 044 890 974 906 018 919 977 035 522 086 728 476 632 495 971 502 606 265 573 383 567 137 -

577 314 089 505 257 077 771 945 988 252 247 391 375 276 354 008 795 428 860 290 668 300 800 $x^{174} y^{462} +$
 11 870 235 650 586 393 810 016 711 537 643 459 021 375 255 524 176 836 474 959 552 998 835 688 781 562 712 -
 901 913 812 882 263 942 135 510 808 749 583 326 433 194 443 230 051 060 949 964 127 909 120 $x^{171} y^{465} +$
 4 580 705 948 554 122 984 648 626 678 053 219 291 317 486 094 789 914 340 473 878 168 251 721 198 699 335 -
 253 416 688 659 460 290 297 432 621 357 187 584 135 450 830 619 250 689 558 306 100 121 600 $x^{168} y^{468} +$
 1 643 859 265 720 249 565 092 440 758 913 545 720 188 152 819 571 681 679 253 821 268 604 655 944 729 910 -
 611 840 069 419 071 353 659 202 033 782 399 299 474 260 187 796 410 958 995 714 001 039 360 $x^{165} y^{471} +$
 548 136 265 439 017 869 381 896 368 771 010 614 950 251 482 773 810 837 587 476 631 471 714 532 323 131 569 -
 103 304 239 722 904 150 983 739 237 150 310 422 733 316 271 036 139 913 157 553 145 600 $x^{162} y^{474} +$
 169 676 014 826 476 049 619 051 652 397 414 536 523 416 826 772 298 514 359 051 610 797 541 679 252 406 008 -
 021 445 808 403 143 232 310 110 109 286 357 872 487 811 867 861 235 166 370 814 540 800 $x^{159} y^{477} +$
 48 714 658 078 771 791 608 009 265 803 195 299 794 069 217 525 271 174 752 457 253 936 676 197 367 625 775 -
 403 033 320 985 343 798 782 200 435 966 923 306 006 873 548 198 914 200 101 049 108 160 $x^{156} y^{480} +$
 12 959 475 280 620 743 719 290 390 812 967 587 835 470 188 882 880 257 804 123 869 357 714 646 547 214 840 -
 632 982 782 919 429 389 035 506 223 098 835 413 331 389 960 497 124 216 934 032 595 200 $x^{153} y^{483} +$
 3 191 288 014 726 284 568 501 384 888 539 847 264 898 343 118 203 434 990 490 830 018 436 681 686 844 029 -
 627 829 200 192 639 836 542 497 896 000 090 139 720 993 953 266 676 467 989 854 819 840 $x^{150} y^{486} +$
 726 670 598 393 843 132 803 515 351 281 366 539 640 821 909 138 992 825 820 441 401 709 321 540 330 063 956 -
 731 349 144 460 345 992 221 300 671 721 330 163 009 220 778 805 508 767 714 624 000 $x^{147} y^{489} +$
 152 835 095 802 470 410 028 815 458 612 354 375 283 852 762 569 892 137 763 267 738 738 335 315 084 425 002 -
 990 078 650 481 217 057 600 223 185 868 358 951 889 123 125 381 170 282 551 232 000 $x^{144} y^{492} +$
 29 656 567 751 742 309 946 447 632 921 299 809 172 192 887 930 717 984 451 064 807 564 216 741 413 280 595 -
 170 585 700 664 025 853 580 656 235 726 069 422 734 282 038 660 605 660 495 257 600 $x^{141} y^{495} +$
 5 302 802 042 941 393 311 915 788 165 150 880 304 186 381 241 039 985 489 098 434 680 374 554 240 567 455 -
 245 433 681 999 840 236 726 953 592 436 219 212 582 308 427 175 105 461 797 776 000 $x^{138} y^{498} +$
 872 621 055 773 413 336 590 361 733 149 114 090 997 732 978 391 862 837 477 830 230 944 576 887 991 882 432 -
 264 797 761 812 108 802 466 725 604 538 039 199 087 620 929 119 746 351 770 624 $x^{135} y^{501} +$
 131 978 638 606 554 518 801 081 616 234 721 817 046 737 196 125 186 087 357 028 252 852 537 215 721 536 177 -
 325 498 186 997 031 152 205 540 969 735 023 608 804 153 668 505 091 232 021 760 $x^{132} y^{504} +$
 18 320 290 507 588 878 532 869 768 378 289 143 914 034 316 571 963 825 169 567 509 511 108 949 658 796 682 -
 740 014 262 800 621 596 406 800 196 767 440 965 932 375 479 586 577 115 694 080 $x^{129} y^{507} +$
 2 330 633 975 586 945 277 820 760 549 037 407 791 583 147 542 172 933 897 421 711 645 989 949 796 184 801 -
 275 171 714 337 097 255 537 624 483 976 697 385 258 985 707 014 430 125 362 688 $x^{126} y^{510} +$
 271 305 174 699 573 808 926 803 867 084 834 030 052 412 182 345 406 436 956 434 528 304 219 432 207 935 846 -
 162 739 681 482 014 353 885 330 940 710 916 525 406 128 620 318 031 499 000 $x^{123} y^{513} +$
 28 852 159 677 245 647 718 473 243 843 356 286 874 180 354 291 613 548 666 447 496 234 819 894 322 996 029 -
 024 546 354 573 210 089 026 512 029 392 127 551 854 123 837 938 800 369 200 $x^{120} y^{516} +$
 2 798 278 064 630 485 109 683 107 524 593 030 475 816 286 718 186 034 289 887 961 717 285 200 550 714 613 -
 033 193 525 917 456 685 232 582 326 852 659 690 334 027 549 993 709 696 000 $x^{117} y^{519} +$
 247 064 857 913 632 082 620 773 409 081 150 483 469 384 240 000 017 188 293 879 728 112 322 149 716 847 456 -
 145 318 636 681 819 074 780 993 808 461 167 927 318 704 057 271 008 000 $x^{114} y^{522} +$
 19 820 289 869 774 411 985 319 710 183 482 098 657 224 847 632 676 971 592 195 613 334 270 932 379 875 619 -
 762 843 303 100 492 358 477 114 342 490 783 135 856 617 336 663 659 520 $x^{111} y^{525} +$
 1 441 822 732 967 298 279 536 121 513 733 365 990 948 618 886 876 697 336 318 500 475 470 255 702 015 059 -
 489 547 037 808 112 423 105 628 615 521 453 866 434 517 590 435 644 800 $x^{108} y^{528} +$
 94 905 021 390 151 471 772 099 837 807 626 384 665 817 905 091 723 883 901 771 784 321 830 318 253 407 415 -
 265 397 102 558 938 055 601 692 504 658 431 093 778 702 281 361 920 $x^{105} y^{531} +$
 5 639 738 185 334 468 905 699 489 864 092 840 213 225 970 666 466 833 031 254 841 025 137 704 805 795 294 -
 745 291 407 994 648 114 917 606 200 651 467 072 582 202 128 038 400 $x^{102} y^{534} +$
 301 840 574 111 199 854 466 071 691 248 162 881 497 352 933 396 324 464 888 504 144 688 046 601 716 283 084 -
 510 471 123 571 755 566 465 370 826 384 760 361 716 213 690 880 $x^{99} y^{537} +$
 14 512 285 347 601 678 256 856 978 463 976 108 800 616 228 539 448 773 261 806 839 577 863 956 617 033 746 -
 629 836 034 825 367 412 022 093 250 844 379 858 865 348 700 672 $x^{96} y^{540} +$
 625 103 753 670 643 765 610 955 855 763 961 972 487 587 146 172 770 532 156 962 692 490 644 890 457 349 266 -
 414 421 323 102 809 350 636 021 924 916 614 396 185 231 360 $x^{93} y^{543} +$

$$\begin{aligned}
& 24\,052\,831\,968\,006\,961\,947\,145\,791\,967\,604\,149\,292\,156\,132\,825\,110\,977\,600\,148\,236\,675\,853\,729\,084\,694\,885 - \\
& \quad 524\,710\,179\,327\,835\,420\,511\,416\,899\,726\,154\,745\,048\,148\,496\,x^{90}y^{546} + \\
& 824\,197\,254\,087\,665\,731\,932\,117\,215\,730\,108\,344\,978\,099\,099\,463\,061\,660\,796\,003\,929\,554\,834\,604\,895\,084\,457 - \\
& \quad 103\,268\,580\,237\,708\,383\,655\,133\,452\,607\,867\,869\,039\,360\,x^{87}y^{549} + \\
& 25\,067\,118\,482\,965\,826\,920\,839\,512\,573\,276\,854\,594\,517\,006\,288\,183\,473\,218\,719\,472\,238\,079\,006\,426\,164\,996 - \\
& \quad 462\,981\,887\,139\,450\,241\,209\,905\,119\,457\,150\,992\,873\,280\,x^{84}y^{552} + \\
& 674\,276\,078\,634\,666\,843\,291\,099\,609\,885\,881\,143\,802\,005\,858\,063\,910\,495\,433\,421\,204\,995\,139\,974\,933\,484\,951 - \\
& \quad 331\,383\,347\,514\,438\,908\,769\,078\,707\,953\,809\,833\,216\,x^{81}y^{555} + \\
& 15\,979\,590\,691\,246\,557\,993\,893\,514\,934\,633\,877\,430\,105\,198\,498\,789\,125\,680\,327\,774\,819\,608\,479\,578\,887\,712 - \\
& \quad 035\,697\,634\,005\,690\,906\,118\,839\,786\,168\,982\,229\,120\,x^{78}y^{558} + \\
& 332\,270\,558\,833\,033\,764\,031\,711\,938\,449\,295\,399\,292\,188\,971\,024\,258\,150\,505\,022\,985\,089\,823\,954\,680\,838\,325 - \\
& \quad 721\,343\,456\,252\,366\,382\,786\,391\,264\,310\,629\,824\,x^{75}y^{561} + \\
& 6\,034\,952\,799\,050\,023\,371\,867\,991\,486\,776\,462\,368\,587\,825\,816\,572\,403\,774\,215\,652\,268\,724\,979\,024\,518\,098 - \\
& \quad 692\,226\,401\,082\,872\,605\,467\,961\,898\,093\,843\,200\,x^{72}y^{564} + \\
& 95\,280\,672\,103\,857\,414\,073\,013\,725\,381\,977\,215\,306\,292\,581\,994\,648\,314\,708\,790\,839\,644\,825\,116\,575\,253\,625 - \\
& \quad 448\,829\,535\,693\,181\,750\,448\,894\,556\,953\,600\,x^{69}y^{567} + \\
& 1\,300\,744\,946\,581\,404\,530\,060\,405\,645\,179\,678\,949\,470\,885\,434\,904\,930\,939\,096\,205\,562\,356\,380\,025\,595\,639 - \\
& \quad 182\,497\,397\,330\,206\,262\,096\,243\,193\,055\,680\,x^{66}y^{570} + \\
& 15\,266\,259\,539\,378\,859\,523\,361\,414\,491\,247\,854\,544\,488\,197\,165\,231\,375\,911\,281\,958\,148\,821\,003\,032\,549\,983 - \\
& \quad 283\,818\,591\,831\,969\,979\,191\,711\,916\,800\,x^{63}y^{573} + \\
& 153\,067\,321\,256\,444\,450\,470\,182\,581\,139\,721\,330\,625\,142\,034\,280\,666\,825\,811\,037\,046\,488\,644\,031\,285\,692\,683 - \\
& \quad 293\,047\,634\,367\,042\,968\,089\,775\,368\,x^{60}y^{576} + \\
& 1\,302\,031\,553\,888\,170\,883\,773\,931\,012\,940\,520\,520\,491\,896\,689\,036\,723\,006\,563\,284\,422\,920\,624\,474\,752\,988 - \\
& \quad 683\,147\,192\,287\,862\,569\,820\,109\,920\,x^{57}y^{579} + \\
& 9\,324\,165\,163\,038\,310\,587\,547\,542\,407\,142\,110\,614\,382\,236\,223\,112\,538\,571\,649\,831\,459\,057\,525\,212\,153\,930 - \\
& \quad 890\,756\,818\,355\,536\,563\,871\,360\,x^{54}y^{582} + \\
& 55\,735\,981\,049\,295\,007\,248\,104\,861\,191\,566\,251\,543\,858\,963\,460\,186\,091\,265\,332\,227\,334\,372\,297\,299\,833\,488 - \\
& \quad 816\,178\,826\,196\,461\,442\,176\,x^{51}y^{585} + \\
& 275\,453\,854\,515\,066\,231\,145\,171\,156\,928\,614\,268\,911\,869\,356\,243\,382\,706\,966\,682\,664\,262\,664\,651\,030\,225\,371 - \\
& \quad 505\,739\,636\,052\,195\,200\,x^{48}y^{588} + \\
& 1\,113\,476\,307\,705\,586\,510\,415\,433\,630\,295\,593\,720\,315\,987\,594\,603\,289\,544\,398\,611\,977\,089\,561\,610\,304\,358 - \\
& \quad 677\,930\,350\,659\,983\,360\,x^{45}y^{591} + \\
& 3\,636\,987\,164\,922\,612\,152\,884\,555\,676\,904\,952\,522\,358\,057\,334\,638\,246\,701\,179\,318\,536\,861\,977\,454\,490\,336 - \\
& \quad 484\,340\,885\,848\,800\,x^{42}y^{594} + \\
& 9\,466\,454\,182\,436\,991\,797\,882\,377\,527\,593\,677\,131\,446\,216\,069\,645\,794\,746\,388\,382\,212\,258\,519\,390\,204\,825 - \\
& \quad 407\,070\,790\,400\,x^{39}y^{597} + \\
& 19\,321\,818\,364\,675\,053\,303\,309\,712\,479\,735\,776\,904\,488\,638\,224\,664\,995\,721\,521\,304\,598\,249\,497\,684\,285\,411 - \\
& \quad 597\,936\,704\,x^{36}y^{600} + \\
& 30\,352\,828\,562\,321\,010\,136\,620\,014\,379\,280\,303\,977\,593\,990\,550\,431\,768\,304\,564\,866\,116\,078\,862\,345\,921\,360 - \\
& \quad 866\,560\,x^{33}y^{603} + \\
& 35\,896\,311\,936\,412\,447\,717\,305\,941\,637\,991\,501\,495\,547\,788\,782\,611\,421\,959\,154\,597\,921\,457\,495\,688\,468\,667 - \\
& \quad 264\,x^{30}y^{606} + \\
& 31\,124\,869\,449\,763\,585\,796\,633\,101\,318\,181\,130\,327\,402\,790\,413\,404\,450\,715\,120\,920\,976\,205\,151\,159\,410\,080 \\
& \quad x^{27}y^{609} + \\
& 19\,158\,088\,666\,020\,367\,180\,334\,392\,463\,510\,962\,660\,900\,582\,877\,841\,002\,740\,953\,676\,665\,496\,237\,744\,320 \\
& \quad x^{24}y^{612} + \\
& 8\,040\,813\,015\,980\,961\,901\,676\,438\,507\,357\,061\,144\,087\,424\,221\,141\,278\,553\,014\,017\,852\,593\,773\,568\,x^{21}y^{615} + \\
& \quad 2\,185\,438\,011\,497\,987\,210\,143\,313\,070\,338\,963\,027\,988\,467\,119\,998\,452\,724\,735\,724\,124\,629\,440\,x^{18}y^{618} + \\
& \quad 359\,166\,125\,608\,418\,631\,079\,511\,852\,971\,497\,030\,424\,175\,388\,616\,308\,123\,839\,090\,214\,144\,x^{15}y^{621} + \\
& \quad 32\,455\,586\,676\,177\,117\,564\,936\,401\,931\,061\,540\,216\,049\,825\,474\,185\,946\,495\,943\,840\,x^{12}y^{624} + \\
& \quad 1\,010\,360\,930\,464\,163\,287\,753\,504\,845\,622\,740\,935\,593\,812\,436\,349\,718\,092\,160\,x^9y^{627} + \\
& \quad 7\,312\,914\,636\,288\,418\,835\,690\,713\,185\,214\,354\,878\,259\,900\,588\,454\,424\,192\,x^6y^{630} - \\
& \quad 91\,168\,081\,158\,460\,733\,084\,461\,016\,744\,459\,961\,919\,662\,244\,998\,291\,840\,x^3y^{633} + \\
& \quad 566\,333\,132\,356\,325\,823\,708\,718\,584\,937\,178\,392\,336\,508\,989\,648\,512\,y^{636} \\
& n=640: \quad x^{640} + 46\,990\,605\,872\,520\,838\,725\,081\,529\,029\,242\,451\,733\,081\,207\,946\,503\,680\,x^{478}y^{162} + \\
& \quad 2\,704\,633\,865\,413\,973\,316\,467\,311\,143\,106\,298\,210\,084\,473\,928\,475\,967\,488\,x^{475}y^{165} +
\end{aligned}$$

$$\begin{aligned}
& 946\,720\,933\,702\,335\,484\,023\,695\,382\,882\,144\,544\,445\,308\,850\,892\,136\,151\,040\,x^{472}y^{168} + \\
& 140\,463\,623\,429\,650\,911\,313\,317\,565\,700\,651\,892\,703\,873\,476\,262\,930\,160\,394\,240\,x^{469}y^{171} + \\
& 22\,945\,134\,086\,335\,585\,870\,991\,553\,409\,747\,531\,526\,622\,123\,360\,553\,262\,574\,366\,720\,x^{466}y^{174} + \\
& 3\,366\,697\,235\,012\,470\,029\,411\,382\,316\,824\,794\,918\,243\,088\,055\,768\,218\,157\,876\,520\,960\,x^{463}y^{177} + \\
& 463\,511\,216\,812\,387\,605\,391\,924\,191\,400\,898\,665\,528\,017\,943\,637\,617\,395\,736\,866\,029\,568\,x^{460}y^{180} + \\
& 59\,474\,212\,301\,234\,463\,890\,297\,991\,474\,737\,214\,330\,525\,057\,268\,145\,588\,847\,289\,500\,303\,360\,x^{457}y^{183} + \\
& 7\,125\,514\,562\,873\,925\,279\,914\,208\,644\,041\,662\,062\,836\,996\,611\,190\,600\,129\,364\,718\,355\,138\,560\,x^{454}y^{186} + \\
& 797\,510\,648\,999\,532\,806\,320\,381\,010\,748\,505\,353\,414\,453\,487\,091\,679\,777\,578\,956\,458\,232\,750\,080\,x^{451}y^{189} + \\
& 83\,439\,903\,197\,181\,827\,588\,195\,319\,230\,076\,265\,389\,911\,874\,382\,304\,874\,919\,867\,641\,690\,509\,395\,200\,x^{448}y^{192} + \\
& 8\,165\,645\,302\,609\,804\,662\,520\,226\,480\,016\,635\,711\,360\,066\,836\,287\,332\,904\,841\,704\,000\,864\,769\,520\,640\,x^{445}y^{195} + \\
& 747\,893\,431\,770\,738\,524\,332\,326\,802\,406\,476\,738\,520\,934\,177\,136\,005\,235\,291\,455\,375\,140\,957\,036\,544\,000\,x^{442}y^{198} + \\
& 64\,145\,192\,352\,219\,391\,118\,344\,807\,021\,855\,708\,397\,431\,596\,792\,703\,396\,432\,664\,994\,806\,338\,515\,159\,429\,120\,x^{439}y^{201} + \\
& 5\,154\,619\,255\,072\,161\,982\,560\,329\,026\,301\,810\,010\,361\,066\,298\,425\,081\,226\,001\,464\,788\,279\,609\,746\,531\,471\,360\,x^{436}y^{204} + \\
& 388\,293\,953\,315\,054\,070\,143\,749\,388\,329\,163\,102\,140\,684\,281\,762\,992\,850\,143\,896\,580\,739\,917\,124\,003\,761\,848\, - \\
& \quad 320\,x^{433}y^{207} + \\
& 27\,432\,829\,992\,986\,938\,811\,322\,094\,459\,709\,847\,812\,855\,097\,931\,450\,688\,661\,707\,747\,228\,203\,099\,340\,361\,736\, - \\
& \quad 455\,168\,x^{430}y^{210} + \\
& 1\,818\,579\,102\,241\,518\,612\,748\,899\,955\,389\,239\,686\,210\,973\,189\,789\,287\,847\,940\,380\,200\,889\,140\,581\,759\,013\, - \\
& \quad 647\,114\,240\,x^{427}y^{213} + \\
& 113\,172\,941\,259\,768\,827\,818\,043\,418\,587\,314\,434\,324\,571\,826\,532\,828\,084\,723\,161\,447\,145\,578\,145\,609\,863\,311\, - \\
& \quad 102\,310\,400\,x^{424}y^{216} + \\
& 6\,614\,407\,122\,049\,766\,548\,116\,127\,701\,117\,875\,776\,537\,084\,476\,135\,240\,186\,352\,161\,490\,214\,516\,747\,517\,079\, - \\
& \quad 631\,157\,043\,200\,x^{421}y^{219} + \\
& 363\,210\,495\,667\,768\,658\,957\,234\,738\,437\,425\,061\,445\,142\,493\,634\,412\,580\,010\,027\,305\,176\,186\,110\,455\,259\,856\, - \\
& \quad 575\,084\,236\,800\,x^{418}y^{222} + \\
& 18\,746\,433\,028\,452\,054\,356\,424\,231\,650\,844\,239\,987\,939\,233\,981\,676\,709\,555\,360\,107\,122\,227\,798\,583\,192\,819\, - \\
& \quad 221\,745\,955\,023\,872\,x^{415}y^{225} + \\
& 909\,783\,335\,972\,933\,238\,357\,791\,260\,174\,398\,271\,493\,496\,220\,361\,045\,388\,054\,976\,570\,912\,899\,331\,206\,181\,193\, - \\
& \quad 007\,287\,452\,293\,120\,x^{412}y^{228} + \\
& 41\,531\,303\,415\,619\,547\,192\,421\,358\,124\,880\,312\,018\,577\,788\,435\,310\,539\,427\,509\,221\,232\,180\,890\,167\,994\,702\, - \\
& \quad 527\,557\,089\,981\,890\,560\,x^{409}y^{231} + \\
& 1\,783\,954\,055\,290\,243\,411\,444\,403\,655\,435\,944\,600\,103\,662\,850\,186\,675\,968\,208\,593\,469\,638\,897\,642\,615\,301\, - \\
& \quad 436\,471\,995\,029\,678\,868\,480\,x^{406}y^{234} + \\
& 72\,128\,659\,807\,757\,680\,560\,288\,594\,374\,856\,165\,828\,207\,867\,532\,985\,952\,895\,878\,548\,585\,171\,752\,800\,948\,787\, - \\
& \quad 785\,559\,106\,138\,750\,607\,360\,x^{403}y^{237} + \\
& 2\,745\,915\,837\,457\,105\,299\,586\,913\,769\,074\,981\,319\,643\,136\,624\,463\,385\,340\,127\,751\,388\,549\,000\,066\,405\,200\, - \\
& \quad 925\,143\,294\,510\,762\,958\,416\,896\,x^{400}y^{240} + \\
& 98\,458\,788\,100\,599\,040\,865\,658\,806\,060\,996\,437\,093\,987\,483\,435\,999\,346\,695\,291\,988\,035\,578\,902\,684\,674\,364\, - \\
& \quad 824\,503\,166\,464\,098\,751\,016\,960\,x^{397}y^{243} + \\
& 3\,326\,107\,207\,715\,114\,597\,951\,738\,542\,797\,548\,577\,856\,218\,328\,287\,742\,223\,065\,959\,093\,342\,157\,918\,269\,968\, - \\
& \quad 064\,272\,777\,906\,181\,930\,381\,864\,960\,x^{394}y^{246} + \\
& 105\,889\,546\,518\,188\,894\,868\,390\,589\,268\,315\,636\,124\,722\,417\,475\,095\,326\,955\,129\,838\,568\,011\,996\,035\,356\,852\, - \\
& \quad 881\,748\,179\,599\,415\,582\,239\,354\,880\,x^{391}y^{249} + \\
& 3\,177\,750\,313\,281\,125\,636\,389\,836\,338\,324\,553\,920\,785\,470\,501\,788\,172\,115\,317\,886\,860\,717\,110\,961\,268\,263\, - \\
& \quad 025\,567\,989\,293\,871\,252\,026\,091\,171\,840\,x^{388}y^{252} + \\
& 89\,917\,729\,955\,661\,515\,869\,552\,346\,171\,646\,508\,895\,232\,689\,550\,492\,501\,654\,171\,515\,485\,505\,403\,866\,777\,584\, - \\
& \quad 570\,856\,469\,582\,198\,002\,892\,764\,577\,792\,x^{385}y^{255} + \\
& 2\,399\,569\,065\,353\,736\,100\,361\,024\,537\,997\,154\,425\,954\,867\,677\,698\,365\,385\,177\,393\,903\,852\,352\,412\,944\,661\, - \\
& \quad 509\,329\,421\,565\,521\,644\,675\,700\,201\,015\,040\,x^{382}y^{258} + \\
& 60\,406\,205\,711\,140\,977\,104\,633\,003\,831\,441\,007\,871\,109\,073\,922\,999\,841\,302\,306\,158\,520\,182\,186\,237\,740\,083\, - \\
& \quad 656\,926\,015\,959\,941\,924\,238\,331\,975\,946\,240\,x^{379}y^{261} +
\end{aligned}$$

1 434 772 148 379 669 385 152 897 310 761 238 278 216 473 109 678 954 664 349 955 561 823 894 047 747 968 -
 060 533 033 013 413 643 409 697 245 843 640 320 $x^{376} y^{264} +$
 32 160 653 689 620 908 474 983 467 482 964 608 798 153 077 185 215 707 254 574 219 393 749 761 378 546 427 -
 013 571 313 929 454 345 463 740 451 835 904 000 $x^{373} y^{267} +$
 680 439 783 365 478 015 140 173 988 055 877 183 772 194 075 373 473 498 925 766 651 911 608 613 137 957 704 -
 008 075 506 344 914 311 144 592 595 543 244 800 $x^{370} y^{270} +$
 13 591 104 495 875 064 515 539 884 476 197 316 788 522 284 934 864 787 709 073 228 769 488 427 129 973 268 -
 756 594 962 593 596 304 230 961 052 533 468 160 000 $x^{367} y^{273} +$
 256 325 854 574 170 624 731 953 166 326 489 470 829 686 257 655 624 118 914 624 295 066 324 969 063 312 084 -
 922 816 338 572 259 549 585 051 509 153 719 091 200 $x^{364} y^{276} +$
 4 565 309 358 515 615 848 329 406 068 659 021 249 242 532 342 838 848 814 131 376 420 305 121 496 936 922 -
 080 523 216 813 867 558 930 422 649 428 975 131 033 600 $x^{361} y^{279} +$
 76 798 173 378 307 862 496 421 944 694 973 961 891 637 434 056 647 449 435 387 783 116 340 365 324 724 897 -
 194 923 673 575 362 808 331 210 159 995 917 154 099 200 $x^{358} y^{282} +$
 1 220 372 696 943 959 089 888 685 084 767 118 249 662 502 321 431 932 192 356 223 943 812 583 580 136 756 -
 092 864 862 178 327 527 338 034 641 817 172 523 531 796 480 $x^{355} y^{285} +$
 18 320 966 160 941 501 115 986 927 122 588 574 688 468 922 017 763 102 329 913 032 079 611 704 297 187 016 -
 185 945 265 177 156 096 895 801 512 575 873 554 637 158 400 $x^{352} y^{288} +$
 259 876 706 522 263 956 087 499 793 780 818 183 778 556 665 649 589 091 379 976 688 926 520 384 083 224 829 -
 125 717 833 242 078 701 626 480 160 738 442 305 481 728 000 $x^{349} y^{291} +$
 3 483 322 497 102 768 729 483 761 491 977 716 199 684 427 825 839 076 210 106 266 790 223 810 095 358 348 -
 703 330 923 382 755 951 919 921 127 503 833 096 942 311 424 000 $x^{346} y^{294} +$
 44 123 213 206 682 855 772 270 252 871 761 966 671 389 700 857 608 982 190 629 190 435 082 426 195 095 939 -
 481 337 955 703 198 278 036 496 528 911 303 652 472 068 096 000 $x^{343} y^{297} +$
 528 229 944 142 605 231 761 256 265 293 212 739 843 507 308 796 540 614 382 877 333 548 813 191 952 836 071 -
 351 227 790 869 925 952 836 604 275 514 418 235 892 849 786 880 $x^{340} y^{300} +$
 5 977 123 814 059 014 558 768 569 098 434 631 408 310 768 533 756 694 495 903 607 899 987 732 297 871 091 -
 274 128 662 930 826 360 341 090 125 221 388 789 473 225 182 412 800 $x^{337} y^{303} +$
 63 929 509 900 926 723 717 677 419 798 331 137 252 557 256 649 728 474 346 622 345 528 872 620 279 149 365 -
 592 545 622 135 945 068 405 559 222 197 079 614 786 595 636 326 400 $x^{334} y^{306} +$
 646 357 175 773 152 431 493 820 951 350 598 496 225 984 011 040 437 269 116 359 550 972 364 418 779 165 793 -
 843 347 165 631 224 200 175 153 014 572 815 789 695 403 139 891 200 $x^{331} y^{309} +$
 6 177 655 932 034 865 462 485 551 974 279 855 122 315 203 704 896 124 749 263 534 612 020 824 025 728 301 -
 726 158 286 170 197 422 025 189 846 512 588 139 378 206 620 555 468 800 $x^{328} y^{312} +$
 55 817 240 296 149 196 541 202 162 534 539 039 354 063 619 378 955 494 937 442 006 626 519 866 325 572 846 -
 260 954 475 560 922 003 104 656 004 009 368 712 967 996 233 288 417 280 $x^{325} y^{315} +$
 476 777 526 359 968 240 246 829 247 884 453 420 018 550 431 501 957 553 846 873 845 261 973 875 863 201 309 -
 390 803 591 277 154 439 440 463 062 407 660 195 276 379 660 411 289 600 $x^{322} y^{318} +$
 3 850 090 620 386 451 996 475 962 829 311 448 307 109 082 731 804 388 819 292 118 470 313 364 725 530 622 -
 010 601 237 986 671 450 726 716 211 554 910 234 128 999 667 270 271 641 600 $x^{319} y^{321} +$
 29 392 369 573 668 437 672 329 240 018 187 646 039 607 280 275 459 731 563 124 058 194 920 250 610 918 161 -
 982 321 719 366 052 594 627 364 721 605 767 415 279 249 148 411 957 964 800 $x^{316} y^{324} +$
 212 130 520 455 403 382 248 275 763 599 266 300 282 940 755 432 196 877 068 696 572 914 411 479 655 990 893 -
 802 355 225 010 707 755 462 835 808 859 699 689 499 051 928 238 990 950 400 $x^{313} y^{327} +$
 1 447 334 063 634 203 269 716 177 084 512 303 941 068 479 395 771 784 476 841 727 875 882 193 485 314 395 -
 663 588 942 556 925 752 377 245 239 879 622 174 314 530 021 011 135 166 750 720 $x^{310} y^{330} +$
 9 335 108 054 503 802 097 474 611 808 554 497 155 898 188 768 338 465 929 762 332 518 316 363 122 051 614 -
 845 343 245 956 624 216 487 423 258 806 690 419 936 346 142 211 794 343 526 400 $x^{307} y^{333} +$
 56 916 531 512 910 178 337 460 004 227 869 230 495 280 915 668 710 703 841 661 468 034 626 623 364 248 361 -
 247 152 997 468 667 264 529 474 363 968 827 345 373 586 408 205 620 242 534 400 $x^{304} y^{336} +$
 328 023 734 794 433 368 631 304 797 284 874 424 257 844 518 550 580 662 974 408 510 541 799 080 501 949 676 -
 464 654 339 027 030 310 379 910 866 369 468 714 898 444 937 747 911 629 619 200 $x^{301} y^{339} +$
 1 786 877 550 563 915 924 053 203 589 929 540 888 286 545 599 217 287 177 270 154 963 074 950 649 598 298 -
 833 800 580 367 937 801 362 451 366 990 368 402 501 504 183 006 936 430 671 872 000 $x^{298} y^{342} +$
 9 199 782 212 520 847 507 456 430 793 415 612 156 298 868 788 804 022 877 878 418 709 683 459 211 065 656 -

268 943 424 968 920 870 016 433 252 545 085 108 512 444 575 029 855 217 057 382 400 $x^{295} y^{345} +$
 44 763 051 275 717 584 145 941 646 454 866 185 114 420 702 705 503 666 196 830 802 028 481 792 572 993 917 -
 865 779 177 478 187 020 191 093 379 375 424 051 997 689 874 460 007 807 252 480 000 $x^{292} y^{348} +$
 205 817 794 518 687 312 416 861 066 190 532 251 509 428 760 468 532 027 106 748 163 876 666 486 412 885 186 -
 941 352 452 186 407 360 505 175 112 897 641 721 156 437 700 107 024 720 143 974 400 $x^{289} y^{351} +$
 894 179 076 850 250 247 910 275 948 425 757 641 712 281 680 474 949 819 658 852 428 679 056 061 493 040 867 -
 850 713 871 743 776 593 658 605 158 787 321 140 273 668 552 178 621 662 421 683 200 $x^{286} y^{354} +$
 3 670 262 754 115 199 582 395 950 904 538 243 433 152 328 317 797 094 709 496 305 382 205 719 891 256 598 -
 357 144 925 852 850 228 696 721 210 749 926 475 643 604 476 949 061 895 160 256 102 400 $x^{283} y^{357} +$
 14 231 446 066 083 256 065 494 406 226 415 142 859 199 112 397 189 677 382 581 854 481 090 530 692 664 814 -
 596 940 048 107 020 530 930 821 925 794 481 685 197 015 995 895 269 402 025 020 559 360 $x^{280} y^{360} +$
 52 122 309 570 050 682 945 499 454 673 589 141 049 042 260 829 390 375 771 686 900 026 346 924 796 186 554 -
 767 964 869 324 448 926 558 030 074 448 368 745 804 341 723 725 604 604 685 616 332 800 $x^{277} y^{363} +$
 180 285 106 076 344 230 781 744 732 306 892 777 253 903 686 670 480 739 284 584 600 009 191 684 319 825 475 -
 913 911 290 810 513 277 742 646 237 136 214 337 496 362 751 993 412 930 755 032 064 000 $x^{274} y^{366} +$
 588 832 403 924 157 561 228 378 278 617 095 201 310 908 424 316 985 569 561 006 971 467 800 733 531 530 950 -
 902 735 103 211 959 055 263 952 574 666 815 893 564 117 632 124 980 059 842 893 312 000 $x^{271} y^{369} +$
 1 815 718 213 565 468 847 615 544 280 267 843 255 572 489 438 138 351 484 410 325 446 446 228 122 292 401 -
 607 619 824 269 785 380 919 249 839 631 887 886 063 109 998 604 795 983 830 555 660 288 000 $x^{268} y^{372} +$
 5 285 114 825 373 827 584 675 640 349 473 677 230 280 005 073 532 905 193 757 934 040 803 205 998 367 664 -
 341 868 060 018 037 745 209 579 219 865 679 263 900 515 874 541 941 183 309 154 319 859 712 $x^{265} y^{375} +$
 14 518 741 357 537 350 897 310 147 015 434 950 663 517 019 178 941 101 501 320 527 609 592 731 497 040 821 -
 554 072 844 171 875 244 703 407 156 637 272 201 547 497 121 054 763 203 781 638 699 806 720 $x^{262} y^{378} +$
 37 634 514 686 155 207 162 546 211 398 090 732 809 548 019 093 080 464 317 892 958 102 735 614 471 397 324 -
 455 253 973 732 411 609 138 591 322 980 000 612 220 604 341 841 510 443 284 281 932 431 360 $x^{259} y^{381} +$
 92 031 296 260 359 801 834 429 405 816 847 803 801 692 707 561 879 357 978 025 273 056 628 059 278 155 820 -
 834 937 340 218 224 496 566 825 228 767 982 209 424 320 152 326 142 715 137 284 627 290 880 $x^{256} y^{384} +$
 212 265 977 148 598 840 889 280 334 980 514 727 648 971 492 378 338 006 695 093 088 181 794 093 922 234 116 -
 748 973 544 634 498 735 882 700 483 215 368 728 530 440 920 064 359 528 781 774 959 447 040 $x^{253} y^{387} +$
 461 656 788 135 611 824 871 241 213 233 256 605 416 185 987 438 921 584 590 517 994 221 401 616 545 596 255 -
 633 572 010 699 950 370 534 889 207 732 864 465 894 007 982 294 012 608 777 062 141 538 304 $x^{250} y^{390} +$
 946 552 865 452 530 212 531 374 561 094 934 551 904 409 858 743 639 886 213 796 257 486 094 593 243 176 185 -
 065 109 428 900 162 594 341 508 568 848 838 932 219 270 758 485 613 162 247 599 650 611 200 $x^{247} y^{393} +$
 1 829 129 705 667 291 301 447 124 118 510 342 939 059 665 497 753 393 984 501 614 224 110 221 005 499 209 -
 985 067 202 266 643 090 298 247 054 041 498 433 628 831 278 083 014 528 544 160 900 460 339 200 $x^{244} y^{396} +$
 3 330 423 645 158 852 179 572 064 439 899 425 964 166 091 110 928 112 874 335 057 445 598 306 465 500 867 -
 248 632 206 449 523 158 934 712 129 805 456 307 423 266 645 190 625 065 705 485 534 804 377 600 $x^{241} y^{399} +$
 5 711 961 038 820 999 045 406 523 681 059 054 933 115 053 616 655 327 854 688 364 647 984 000 514 992 898 -
 201 124 882 732 059 019 526 615 060 463 606 635 219 871 657 470 669 756 695 847 630 420 940 800 $x^{238} y^{402} +$
 9 225 100 263 844 900 713 009 268 093 734 204 613 609 625 713 887 108 315 958 695 640 295 337 614 663 961 -
 900 379 560 131 543 397 312 948 564 802 650 887 743 838 421 944 318 686 329 360 516 823 203 840 $x^{235} y^{405} +$
 14 025 556 978 411 181 606 080 832 963 293 222 397 602 665 596 762 292 857 036 295 160 527 258 830 176 784 -
 346 973 115 732 845 743 762 835 562 505 862 437 569 734 878 948 160 567 853 166 413 665 996 800 $x^{232} y^{408} +$
 20 067 298 832 469 399 378 688 931 135 247 261 950 419 643 543 061 660 397 506 037 388 914 760 124 509 148 -
 347 601 507 425 612 160 473 392 031 436 706 871 185 098 283 402 731 583 103 582 859 265 228 800 $x^{229} y^{411} +$
 27 010 180 269 640 890 790 610 011 323 784 530 466 882 219 624 795 131 151 728 357 851 865 758 247 994 073 -
 972 965 524 797 188 412 601 023 242 589 387 271 520 143 823 039 030 320 399 718 904 623 718 400 $x^{226} y^{414} +$
 34 188 414 681 783 870 674 881 515 323 322 655 961 974 653 946 640 625 924 309 510 890 172 117 012 808 684 -
 219 275 287 043 085 936 344 504 653 055 118 564 417 235 991 767 121 975 643 578 769 060 608 000 $x^{223} y^{417} +$
 40 679 861 538 119 838 396 205 444 155 931 912 743 219 222 414 944 757 400 696 067 863 651 167 649 791 748 -
 011 332 966 920 082 641 599 099 881 377 118 609 632 289 763 373 255 374 762 871 747 286 937 600 $x^{220} y^{420} +$
 45 483 913 835 230 067 138 304 764 517 929 567 929 102 111 328 464 830 226 295 367 353 001 997 029 074 234 -
 684 078 576 201 393 788 139 418 352 188 358 175 719 839 883 098 813 438 304 245 858 140 160 000 $x^{217} y^{423} +$
 47 767 814 790 686 852 582 672 721 319 988 209 471 392 552 340 943 839 825 722 171 303 228 819 283 940 691 -
 077 188 554 942 813 633 361 949 845 597 369 521 034 089 682 989 476 904 157 712 354 261 299 200 $x^{214} y^{426} +$

47 100 515 761 577 341 024 509 248 214 635 366 532 706 683 338 686 669 259 541 967 704 269 752 647 454 088 -
 664 823 964 759 688 680 314 330 703 537 469 260 077 733 787 896 283 254 902 496 692 134 297 600 $x^{211} y^{429} +$
 43 584 715 288 610 089 308 797 020 807 090 161 097 264 411 829 556 898 443 512 446 953 909 486 124 425 751 -
 386 887 684 729 227 986 791 203 798 281 280 254 640 127 920 586 126 143 038 694 862 245 939 200 $x^{208} y^{432} +$
 37 831 905 685 699 882 779 694 758 927 614 280 573 780 361 770 647 154 058 629 538 114 578 538 397 275 002 -
 758 411 875 169 623 846 600 281 056 939 026 055 537 627 827 119 659 007 329 905 122 402 017 280 $x^{205} y^{435} +$
 30 788 337 240 444 057 946 369 005 345 534 721 511 791 538 370 518 634 173 719 980 247 023 598 190 319 967 -
 130 847 721 257 486 968 200 877 599 330 235 524 622 376 251 479 858 174 840 066 282 494 566 400 $x^{202} y^{438} +$
 23 479 987 333 452 786 255 723 040 549 878 887 669 343 897 642 592 962 033 691 795 015 673 283 781 333 339 -
 388 561 474 108 085 502 664 881 969 701 456 020 856 039 346 492 598 559 352 493 923 931 136 000 $x^{199} y^{441} +$
 16 771 170 434 995 110 232 517 868 257 543 258 950 429 717 133 878 443 042 003 703 286 121 242 469 764 561 -
 156 210 656 879 006 564 291 259 570 459 796 568 742 687 855 015 913 565 153 642 870 207 488 000 $x^{196} y^{444} +$
 11 213 556 593 934 610 412 956 259 673 918 528 309 764 076 846 779 502 039 917 854 008 015 340 379 512 207 -
 989 914 638 712 910 539 243 240 396 950 866 007 453 520 032 410 314 604 307 158 711 508 992 000 $x^{193} y^{447} +$
 7 014 365 667 149 628 484 934 675 581 455 657 381 827 691 840 964 391 276 202 549 353 041 909 755 126 706 -
 816 250 687 669 249 468 590 923 325 093 904 755 265 634 270 963 075 882 917 084 565 793 059 840 $x^{190} y^{450} +$
 4 102 404 360 292 771 280 074 921 655 662 809 298 414 461 864 810 277 905 795 236 490 060 836 310 339 168 -
 685 537 141 118 193 984 047 741 703 174 930 575 887 855 960 650 853 685 075 297 761 078 886 400 $x^{187} y^{453} +$
 2 241 933 048 908 707 432 148 627 764 773 150 183 849 031 705 631 305 551 916 962 252 341 257 071 345 209 -
 916 114 615 153 720 203 871 690 828 920 240 324 807 835 355 098 862 970 655 695 558 801 203 200 $x^{184} y^{456} +$
 1 144 085 715 314 305 736 750 162 155 378 254 636 536 072 944 019 117 466 794 315 427 134 052 662 239 602 -
 864 864 084 580 976 280 150 993 608 778 443 011 922 431 410 359 993 094 386 576 803 506 585 600 $x^{181} y^{459} +$
 544 818 603 269 129 049 214 963 718 997 932 297 560 463 441 196 261 093 808 785 832 269 928 446 726 411 553 -
 934 170 998 170 842 287 928 178 314 069 357 078 162 042 182 416 437 734 658 077 407 232 000 $x^{178} y^{462} +$
 241 933 454 976 299 852 337 628 951 759 998 788 685 407 045 135 822 040 574 898 990 873 365 898 014 127 352 -
 949 037 924 363 308 573 384 802 835 881 926 802 366 931 755 882 046 228 770 315 067 187 200 $x^{175} y^{465} +$
 100 108 433 198 480 292 625 076 216 097 818 605 960 167 701 018 691 009 779 341 815 561 435 771 756 002 165 -
 564 404 397 306 468 981 023 509 728 167 306 740 229 183 925 081 561 341 820 945 967 513 600 $x^{172} y^{468} +$
 38 569 367 965 101 940 963 071 201 099 625 442 958 870 442 614 064 272 810 193 214 599 848 648 880 943 730 -
 610 644 187 120 815 598 516 208 371 416 107 496 373 229 236 415 296 126 560 876 861 849 600 $x^{169} y^{471} +$
 13 824 947 335 573 452 255 035 707 769 781 642 982 178 879 875 022 784 560 990 699 482 481 901 527 966 152 -
 287 677 391 919 244 342 834 884 954 768 665 669 116 223 173 911 607 517 783 029 899 468 800 $x^{166} y^{474} +$
 4 606 492 957 032 056 618 907 994 950 272 340 044 356 413 879 197 241 925 856 947 148 240 011 957 875 116 -
 607 534 289 283 603 975 910 555 241 980 769 002 990 712 472 772 085 130 850 628 875 878 400 $x^{163} y^{477} +$
 1 425 555 880 944 257 592 941 216 363 396 511 008 014 091 846 969 312 329 243 350 398 902 230 603 600 722 -
 059 580 607 199 078 357 357 320 426 277 415 274 370 257 661 529 995 685 535 229 946 603 520 $x^{160} y^{480} +$
 409 363 560 785 341 889 955 224 771 535 761 865 017 753 485 090 507 606 241 051 243 605 564 908 804 344 263 -
 071 548 313 468 951 801 988 848 868 370 508 200 192 005 896 983 936 675 002 436 198 400 $x^{157} y^{483} +$
 108 976 222 095 786 004 244 704 786 150 957 408 981 150 800 960 396 449 208 415 989 539 686 660 492 232 415 -
 233 677 816 529 010 904 028 999 933 319 985 502 345 095 704 260 464 196 678 008 422 400 $x^{154} y^{486} +$
 26 867 040 642 488 900 935 612 773 371 937 118 061 858 068 483 772 074 440 298 456 733 397 981 942 005 220 -
 945 133 945 683 094 906 312 028 607 376 656 697 140 216 181 661 037 005 403 204 403 200 $x^{151} y^{489} +$
 6 128 040 390 699 670 040 321 118 998 064 850 933 262 079 124 757 205 793 174 160 082 041 929 178 411 134 -
 234 346 696 674 235 885 702 136 976 141 001 605 225 296 427 022 877 488 206 227 456 000 $x^{148} y^{492} +$
 1 291 708 284 298 109 499 889 719 122 794 391 688 388 845 785 426 829 906 897 250 933 056 427 037 648 999 -
 385 136 024 076 449 229 329 614 536 756 450 616 976 110 928 899 902 784 424 702 771 200 $x^{145} y^{495} +$
 251 335 338 341 010 388 614 281 813 800 565 178 795 206 222 433 632 979 584 300 331 876 792 142 497 879 520 -
 047 410 574 860 686 848 282 981 262 771 144 222 966 168 258 451 915 984 985 600 000 $x^{142} y^{498} +$
 45 089 016 208 667 676 278 188 061 016 441 713 214 997 926 102 377 622 055 741 192 708 629 418 500 848 617 -
 879 309 792 957 946 578 081 863 154 368 063 219 981 800 718 686 295 282 871 664 640 $x^{139} y^{501} +$
 7 448 570 998 678 068 890 925 858 492 200 011 665 662 909 907 526 649 564 758 892 820 664 360 764 652 136 -
 216 838 299 028 494 321 070 152 395 631 877 890 906 471 451 510 780 400 424 017 920 $x^{136} y^{504} +$
 1 131 593 827 072 199 303 792 160 585 557 922 298 038 737 291 021 215 882 161 788 549 323 384 207 706 254 -
 567 801 763 296 538 529 558 517 693 258 581 582 844 160 050 573 066 774 692 003 840 $x^{133} y^{507} +$
 157 879 504 165 315 720 946 759 316 247 467 753 433 850 254 864 834 252 242 141 473 702 527 860 809 804 025 -

983 805 373 978 617 438 603 554 233 899 953 807 037 275 912 506 060 261 441 536 $x^{130} y^{510} +$
 20 199 961 737 313 944 223 398 326 359 811 509 176 942 880 596 342 055 694 511 998 435 356 393 527 154 570 -
 906 386 562 225 573 248 882 274 342 196 359 733 567 584 098 148 854 629 326 080 $x^{127} y^{513} +$
 2 366 490 488 205 007 552 969 477 629 385 439 571 646 490 830 704 309 362 318 585 501 033 054 038 014 671 -
 806 646 071 613 333 918 433 832 723 511 184 104 272 282 925 657 625 726 912 000 $x^{124} y^{516} +$
 253 450 829 422 882 559 360 084 195 305 222 044 036 724 650 824 776 931 457 381 701 998 076 868 370 325 917 -
 852 443 340 470 431 566 401 969 386 642 126 009 862 761 061 129 271 296 000 $x^{121} y^{519} +$
 24 773 405 512 150 753 904 369 121 669 372 761 095 592 867 876 121 619 109 906 749 994 878 568 389 103 347 -
 954 235 472 302 260 128 576 426 302 076 106 099 603 684 507 365 295 104 000 $x^{118} y^{522} +$
 2 206 019 147 375 569 809 821 648 356 037 473 564 129 857 623 541 239 023 782 354 805 538 665 574 354 907 -
 057 145 783 780 705 166 365 989 279 084 423 299 664 892 276 452 142 448 640 $x^{115} y^{525} +$
 178 628 239 460 021 298 512 871 180 697 054 006 022 350 126 204 195 065 014 566 731 839 994 166 548 058 035 -
 528 703 377 201 652 383 063 128 964 400 122 533 401 153 659 484 262 400 $x^{112} y^{528} +$
 13 126 463 303 508 919 906 138 107 494 184 153 845 973 604 538 875 104 188 489 318 157 222 753 723 321 289 -
 891 014 722 618 196 980 549 925 450 566 815 140 739 344 668 957 491 200 $x^{109} y^{531} +$
 873 557 805 329 408 515 568 237 622 541 731 614 752 870 548 486 907 133 939 566 474 369 926 861 538 825 904 -
 778 886 929 467 394 617 367 541 851 074 885 455 370 719 293 849 600 $x^{106} y^{534} +$
 52 531 195 161 086 799 331 829 673 895 676 173 443 269 878 334 290 717 176 581 266 299 855 478 252 707 783 -
 010 219 255 637 197 677 277 858 306 123 284 216 150 779 018 526 720 $x^{103} y^{537} +$
 2 847 745 919 994 531 936 046 117 700 217 171 165 295 538 235 610 174 076 755 598 098 596 117 179 244 550 -
 985 105 281 851 651 936 156 071 813 072 170 166 797 196 333 924 352 $x^{100} y^{540} +$
 138 821 302 333 254 731 644 665 957 922 060 622 610 730 537 429 027 971 438 450 532 089 767 457 958 382 181 -
 049 490 503 433 181 699 254 154 299 504 670 190 563 354 869 760 $x^{97} y^{543} +$
 6 069 104 693 907 437 785 382 050 146 192 576 990 602 143 093 094 784 463 630 664 803 633 518 965 025 618 -
 456 393 125 522 818 561 765 216 394 115 524 996 373 244 546 560 $x^{94} y^{546} +$
 237 286 492 347 875 679 287 642 555 412 095 911 633 855 745 278 701 352 697 560 717 972 308 401 780 413 190 -
 744 883 021 409 458 455 122 629 184 996 196 405 322 055 680 $x^{91} y^{549} +$
 8 271 486 129 532 844 170 716 342 071 329 446 805 259 163 001 983 779 424 191 348 412 505 237 535 628 752 -
 356 552 811 468 213 031 652 077 498 136 377 274 042 890 240 $x^{88} y^{552} +$
 256 239 471 350 826 605 703 933 294 539 749 227 842 492 112 024 012 267 921 052 736 071 827 570 918 255 057 -
 925 612 317 558 880 620 292 215 364 533 551 602 900 992 $x^{85} y^{555} +$
 7 029 883 616 680 032 383 302 367 152 905 170 502 106 807 933 461 090 095 162 564 113 751 154 700 616 961 -
 692 097 374 446 219 132 939 752 285 747 262 670 499 840 $x^{82} y^{558} +$
 170 162 667 180 475 794 483 288 977 796 835 694 994 557 413 201 437 967 277 244 829 385 676 264 119 067 761 -
 510 833 676 405 975 055 998 522 441 439 012 464 640 $x^{79} y^{561} +$
 3 619 452 453 551 085 348 582 977 102 862 043 239 018 603 617 029 941 343 906 761 725 444 418 998 273 719 -
 030 661 829 636 551 296 210 181 857 192 022 507 520 $x^{76} y^{564} +$
 67 358 359 342 535 814 261 808 595 046 902 079 711 512 760 160 701 507 526 169 541 967 040 062 978 604 584 -
 841 874 268 450 929 157 351 185 280 077 004 800 $x^{73} y^{567} +$
 1 091 590 468 671 933 647 088 046 050 524 210 923 885 086 710 822 198 980 046 426 892 482 041 142 157 209 -
 209 415 744 209 466 175 832 238 301 046 671 360 $x^{70} y^{570} +$
 15 325 653 643 656 442 946 979 666 362 552 171 515 016 625 244 722 525 287 808 514 048 428 143 476 185 179 -
 396 621 896 159 417 652 750 188 962 816 000 $x^{67} y^{573} +$
 185 369 751 502 136 519 561 445 467 125 703 462 267 937 143 771 505 229 386 018 664 938 835 314 308 485 812 -
 868 160 699 354 393 103 666 171 252 480 $x^{64} y^{576} +$
 1 919 812 664 894 925 183 409 848 979 221 610 445 432 814 337 676 473 097 229 928 546 367 480 894 086 398 -
 857 669 954 820 666 129 891 353 533 440 $x^{61} y^{579} +$
 16 910 436 805 162 252 549 093 241 120 411 999 388 808 304 761 559 086 783 330 472 746 731 381 437 095 643 -
 543 229 234 657 320 693 229 281 280 $x^{58} y^{582} +$
 125 747 228 266 541 944 402 930 483 356 335 352 309 375 631 122 611 071 134 147 749 107 350 906 519 930 011 -
 542 568 760 714 556 295 196 672 $x^{55} y^{585} +$
 782 902 506 781 080 479 273 032 969 715 968 245 429 875 076 420 996 435 656 866 294 095 126 677 790 740 547 -
 442 457 138 864 606 760 960 $x^{52} y^{588} +$
 4 043 769 640 603 265 807 797 583 863 120 126 163 469 014 356 861 919 339 668 846 678 117 923 183 727 338 -
 848 761 359 530 854 809 600 $x^{49} y^{591} +$

$$\begin{aligned}
& 17\,149\,391\,885\,786\,116\,311\,665\,647\,381\,969\,584\,252\,108\,243\,254\,475\,502\,145\,901\,293\,758\,727\,458\,423\,031\,433 - \\
& \quad 763\,786\,555\,856\,716\,800\,x^{46}y^{594} + \\
& 59\,023\,393\,732\,802\,129\,333\,959\,824\,114\,636\,759\,057\,186\,301\,268\,491\,219\,455\,074\,014\,471\,291\,909\,420\,986\,860 - \\
& \quad 245\,013\,638\,963\,200\,x^{43}y^{597} + \\
& 162\,680\,878\,846\,351\,740\,774\,281\,853\,897\,855\,729\,948\,643\,097\,923\,543\,006\,810\,991\,905\,587\,146\,684\,436\,316\,154 - \\
& \quad 517\,392\,898\,048\,x^{40}y^{600} + \\
& 353\,627\,814\,075\,697\,036\,534\,229\,807\,791\,682\,101\,845\,376\,763\,600\,434\,049\,440\,212\,666\,214\,380\,932\,042\,750\,666 - \\
& \quad 869\,678\,080\,x^{37}y^{603} + \\
& 595\,584\,977\,843\,082\,171\,258\,022\,180\,295\,527\,962\,848\,982\,810\,363\,346\,256\,249\,948\,477\,207\,959\,481\,583\,900\,130 - \\
& \quad 775\,040\,x^{34}y^{606} + \\
& 761\,144\,291\,325\,300\,354\,603\,810\,917\,656\,780\,448\,471\,931\,705\,324\,968\,763\,481\,253\,505\,546\,597\,154\,419\,968\,056 - \\
& \quad 320\,x^{31}y^{609} + \\
& 719\,971\,757\,363\,207\,573\,653\,179\,154\,471\,091\,627\,682\,965\,228\,932\,440\,619\,781\,882\,993\,672\,240\,012\,548\,208\,640 \\
& \quad x^{28}y^{612} + \\
& 489\,098\,836\,326\,909\,880\,746\,071\,256\,612\,120\,857\,665\,924\,201\,167\,703\,346\,444\,243\,637\,559\,661\,157\,679\,104 \\
& \quad x^{25}y^{615} + \\
& 229\,885\,379\,622\,156\,819\,480\,692\,999\,314\,021\,473\,335\,242\,938\,062\,784\,195\,636\,270\,200\,936\,977\,827\,840\,x^{22}y^{618} + \\
& 71\,301\,615\,741\,982\,790\,294\,835\,744\,287\,253\,647\,678\,523\,594\,958\,511\,499\,999\,742\,311\,173\,283\,840\,x^{19}y^{621} + \\
& 13\,715\,174\,085\,393\,121\,700\,327\,303\,263\,051\,115\,500\,100\,446\,939\,942\,835\,771\,527\,390\,571\,520\,x^{16}y^{624} + \\
& 1\,502\,866\,583\,858\,188\,967\,446\,670\,563\,069\,354\,894\,550\,328\,682\,285\,708\,884\,037\,201\,920\,x^{13}y^{627} + \\
& 81\,875\,712\,211\,078\,574\,129\,061\,296\,062\,544\,844\,904\,064\,067\,788\,414\,552\,272\,896\,x^{10}y^{630} + \\
& 21\,290\,620\,988\,455\,737\,508\,472\,494\,303\,710\,355\,454\,534\,001\,960\,829\,808\,640\,x^7y^{633} - \\
& 242\,828\,029\,206\,203\,002\,748\,903\,489\,375\,276\,443\,214\,179\,533\,462\,343\,680\,x^4y^{636} + \\
& 1\,510\,042\,996\,989\,522\,399\,801\,208\,186\,784\,824\,399\,047\,434\,439\,720\,960\,x\,y^{639} \\
n=644: & \quad x^{644} + 15\,860\,250\,144\,316\,545\,625\,332\,670\,466\,041\,530\,486\,006\,856\,765\,172\,784\,x^{482}y^{162} + \\
& 1\,109\,891\,731\,291\,363\,939\,914\,863\,900\,881\,531\,830\,182\,602\,722\,549\,139\,200\,x^{479}y^{165} + \\
& 344\,329\,043\,848\,822\,926\,125\,213\,088\,699\,040\,087\,234\,433\,669\,473\,025\,272\,512\,x^{476}y^{168} + \\
& 54\,269\,060\,344\,900\,339\,030\,694\,643\,148\,236\,740\,886\,523\,963\,645\,649\,413\,605\,120\,x^{473}y^{171} + \\
& 9\,001\,281\,040\,891\,599\,579\,824\,454\,497\,418\,313\,436\,917\,840\,459\,493\,871\,145\,576\,320\,x^{470}y^{174} + \\
& 1\,358\,096\,556\,207\,768\,128\,659\,355\,623\,290\,898\,344\,210\,638\,902\,418\,880\,335\,826\,306\,624\,x^{467}y^{177} + \\
& 191\,796\,246\,768\,917\,902\,087\,177\,062\,669\,822\,815\,569\,350\,291\,557\,952\,077\,352\,214\,687\,488\,x^{464}y^{180} + \\
& 25\,260\,565\,590\,485\,426\,836\,231\,634\,567\,755\,507\,864\,744\,227\,734\,252\,173\,693\,887\,699\,041\,280\,x^{461}y^{183} + \\
& 3\,106\,741\,760\,135\,517\,458\,668\,314\,284\,021\,628\,323\,354\,927\,619\,439\,596\,639\,035\,166\,350\,076\,480\,x^{458}y^{186} + \\
& 357\,009\,740\,015\,437\,329\,221\,357\,706\,890\,105\,249\,791\,980\,647\,006\,841\,254\,353\,925\,391\,232\,462\,080\,x^{455}y^{189} + \\
& 38\,357\,239\,093\,401\,509\,375\,970\,197\,030\,668\,989\,187\,279\,260\,258\,464\,358\,344\,715\,372\,152\,945\,597\,544\,x^{452}y^{192} + \\
& 3\,855\,415\,276\,357\,842\,361\,385\,100\,593\,166\,595\,686\,802\,189\,806\,641\,444\,092\,096\,915\,141\,037\,372\,258\,400 \\
& \quad x^{449}y^{195} + \\
& 362\,748\,429\,967\,358\,649\,330\,230\,231\,569\,071\,852\,406\,159\,620\,942\,139\,841\,261\,699\,609\,919\,767\,305\,580\,160 \\
& \quad x^{446}y^{198} + \\
& 31\,966\,437\,477\,597\,013\,699\,567\,797\,995\,264\,849\,243\,650\,318\,464\,397\,743\,975\,405\,305\,348\,951\,664\,822\,880\,128 \\
& \quad x^{443}y^{201} + \\
& 2\,639\,801\,285\,151\,926\,094\,544\,283\,024\,054\,873\,755\,846\,927\,536\,858\,083\,378\,832\,835\,852\,306\,011\,402\,174\,420\,096 \\
& \quad x^{440}y^{204} + \\
& 204\,390\,686\,944\,991\,481\,889\,835\,592\,650\,801\,179\,011\,320\,519\,953\,516\,636\,894\,981\,723\,479\,080\,835\,673\,445\,412 - \\
& \quad 864\,x^{437}y^{207} + \\
& 14\,844\,971\,141\,819\,085\,285\,611\,867\,015\,089\,613\,531\,256\,137\,800\,343\,115\,501\,066\,726\,267\,932\,878\,509\,166\,749 - \\
& \quad 345\,312\,x^{434}y^{210} + \\
& 1\,011\,888\,820\,267\,847\,956\,442\,965\,538\,273\,264\,029\,442\,510\,688\,871\,441\,944\,892\,975\,972\,596\,867\,857\,214\,089 - \\
& \quad 647\,812\,864\,x^{431}y^{213} + \\
& 64\,761\,935\,264\,349\,124\,376\,081\,979\,776\,502\,106\,891\,582\,919\,130\,349\,059\,256\,605\,608\,559\,827\,600\,003\,404\,237 - \\
& \quad 251\,033\,024\,x^{428}y^{216} + \\
& 3\,893\,415\,074\,334\,078\,804\,831\,796\,127\,692\,036\,758\,079\,386\,307\,632\,084\,747\,380\,953\,855\,068\,068\,231\,855\,650 - \\
& \quad 078\,358\,247\,168\,x^{425}y^{219} + \\
& 219\,962\,130\,791\,899\,985\,398\,737\,163\,450\,114\,854\,814\,630\,026\,255\,249\,895\,881\,086\,587\,776\,595\,160\,706\,939\,089 - \\
& \quad 346\,299\,241\,600\,x^{422}y^{222} +
\end{aligned}$$

11 682 783 880 642 910 385 673 780 960 775 596 786 805 398 114 854 338 603 260 325 559 207 812 901 775 489 -
 206 617 891 656 416 $x^{419} y^{225} +$
 583 570 790 684 009 292 531 878 960 426 738 421 077 846 619 122 462 414 803 343 755 714 752 974 087 655 428 -
 618 010 481 990 464 $x^{416} y^{228} +$
 27 425 212 627 329 402 169 525 178 077 748 159 431 534 130 061 048 248 710 884 674 873 187 634 220 079 845 -
 218 135 073 483 774 976 $x^{413} y^{231} +$
 1 213 023 784 896 902 851 959 178 245 896 891 338 980 713 630 454 127 129 786 975 920 163 568 796 543 599 -
 456 204 724 101 360 096 832 $x^{410} y^{234} +$
 50 512 448 437 333 204 795 435 158 874 844 061 883 672 160 818 506 810 519 772 551 177 448 571 923 518 441 -
 953 224 334 140 680 751 872 $x^{407} y^{237} +$
 1 980 969 429 049 690 258 111 778 662 335 212 087 267 049 421 417 005 278 799 779 301 191 173 171 426 628 -
 755 368 763 300 814 490 493 536 $x^{404} y^{240} +$
 73 188 280 283 782 906 089 596 355 629 625 757 031 610 283 770 498 824 243 639 007 647 809 115 867 117 633 -
 035 713 767 306 921 990 454 400 $x^{401} y^{243} +$
 2 548 107 648 287 619 633 274 173 414 377 653 455 931 564 786 242 662 967 959 119 647 046 139 507 432 612 -
 889 973 196 930 986 100 122 623 360 $x^{398} y^{246} +$
 83 623 538 763 559 981 914 832 915 546 658 789 204 043 688 071 027 113 946 450 532 190 096 947 979 383 931 -
 732 238 741 573 463 906 237 050 240 $x^{395} y^{249} +$
 2 587 558 194 267 868 773 421 534 740 131 961 317 489 293 983 356 132 092 353 673 173 428 004 878 455 696 -
 363 335 920 203 335 046 375 972 980 096 $x^{392} y^{252} +$
 75 511 504 984 905 135 400 750 985 212 845 702 932 217 821 891 541 142 124 268 320 046 973 288 861 458 943 -
 867 233 741 217 928 567 698 862 241 792 $x^{389} y^{255} +$
 2 078 751 666 533 627 534 588 913 132 551 656 367 600 435 319 952 358 186 532 578 195 725 481 879 732 990 -
 255 298 440 782 453 666 071 120 475 821 240 $x^{386} y^{258} +$
 53 995 583 231 344 094 511 848 362 846 349 052 112 754 950 502 345 564 972 126 332 121 334 150 894 903 878 -
 926 235 320 840 217 188 378 263 372 180 480 $x^{383} y^{261} +$
 1 323 653 673 952 550 239 245 047 660 526 290 505 324 091 519 604 225 014 031 782 262 349 028 366 782 432 -
 875 201 383 489 401 467 846 184 518 949 584 640 $x^{380} y^{264} +$
 30 629 519 995 604 995 487 402 044 146 640 698 690 432 464 191 153 922 627 288 769 350 417 420 821 558 816 -
 267 636 004 483 806 760 659 041 129 718 926 336 $x^{377} y^{267} +$
 669 175 146 327 994 371 440 538 102 838 540 525 400 006 436 210 462 436 502 474 400 519 567 357 611 974 192 -
 002 136 700 145 495 516 822 035 442 031 296 000 $x^{374} y^{270} +$
 13 805 505 760 009 178 555 068 547 571 356 581 399 379 495 344 919 506 641 859 027 522 938 938 878 009 923 -
 462 008 742 067 282 965 793 131 881 407 418 899 200 $x^{371} y^{273} +$
 268 999 807 747 271 657 080 031 068 451 333 918 513 569 248 302 346 138 469 246 739 678 715 652 081 524 397 -
 719 266 806 212 628 703 230 455 651 901 895 393 280 $x^{368} y^{276} +$
 4 951 173 630 412 928 083 044 815 074 767 885 716 306 690 636 780 970 165 882 170 810 330 936 656 894 292 -
 532 146 986 953 175 382 085 738 320 587 771 091 496 960 $x^{365} y^{279} +$
 86 096 511 971 937 021 102 135 696 255 095 475 348 535 852 051 056 737 896 157 361 368 874 487 632 678 649 -
 986 654 561 031 548 095 413 538 323 905 759 692 893 440 $x^{362} y^{282} +$
 1 414 634 292 960 890 653 199 795 316 998 070 337 704 116 596 702 083 173 037 069 429 623 653 463 912 121 -
 148 702 211 011 190 745 616 271 046 678 747 392 571 601 920 $x^{359} y^{285} +$
 21 965 416 497 517 148 537 574 972 947 800 061 172 987 628 159 908 112 662 323 283 766 291 600 700 956 933 -
 958 769 449 047 651 173 933 464 407 654 822 558 323 464 640 $x^{356} y^{288} +$
 322 345 946 229 218 650 823 686 428 261 146 071 478 196 895 149 045 897 743 161 513 651 043 729 312 207 512 -
 000 726 510 221 090 168 341 019 687 955 791 147 131 101 440 $x^{353} y^{291} +$
 4 471 352 233 958 673 916 097 931 090 949 844 587 742 996 669 499 096 833 040 996 578 948 927 054 516 255 -
 617 874 826 746 164 666 153 811 686 175 415 773 922 614 254 080 $x^{350} y^{294} +$
 58 631 554 522 646 561 063 459 167 765 705 361 314 949 813 152 433 860 027 833 273 220 341 258 216 702 294 -
 678 609 183 356 372 538 875 811 089 272 501 558 519 247 808 000 $x^{347} y^{297} +$
 726 837 552 823 747 177 532 373 216 343 429 746 127 025 807 425 743 637 560 737 332 516 843 839 473 877 524 -
 874 272 865 817 001 375 218 526 142 637 418 099 293 399 933 440 $x^{344} y^{300} +$
 8 519 026 046 970 720 311 997 034 762 823 470 852 768 859 135 690 890 867 400 991 807 740 787 703 361 407 -
 228 409 985 852 058 204 717 721 263 442 211 342 866 942 014 095 360 $x^{341} y^{303} +$
 94 410 017 448 352 823 060 736 767 476 524 820 929 542 968 862 260 697 418 221 333 215 827 368 383 195 463 -

314 946 810 562 730 415 373 557 604 565 186 689 462 951 855 661 440 $x^{338} y^{306} +$
 989 341 830 714 072 216 777 115 988 965 311 200 235 404 452 262 300 203 594 713 639 872 982 135 336 374 068 -
 005 398 145 158 808 893 832 759 425 087 821 416 370 497 745 966 080 $x^{335} y^{309} +$
 9 803 816 852 452 528 047 047 670 915 554 149 658 570 426 257 467 159 327 397 542 368 467 518 491 833 971 -
 387 589 229 373 587 367 631 611 811 823 188 628 194 647 762 854 803 200 $x^{332} y^{312} +$
 91 871 467 677 920 737 962 832 232 417 875 037 968 100 217 886 845 257 200 676 751 680 168 179 519 633 859 -
 945 394 608 153 344 041 721 201 128 883 323 790 825 687 446 754 237 440 $x^{329} y^{315} +$
 814 169 203 601 139 106 080 877 911 313 199 929 778 372 010 360 443 059 700 324 073 179 339 994 822 404 795 -
 952 780 056 663 375 178 930 601 582 015 623 547 353 069 454 270 978 560 $x^{326} y^{318} +$
 6 823 464 483 876 596 208 391 478 618 926 274 804 794 445 473 978 489 733 825 181 350 761 875 422 882 865 -
 259 028 502 727 770 217 670 658 273 297 289 147 590 205 012 380 351 182 400 $x^{323} y^{321} +$
 54 082 274 057 392 281 059 102 830 535 193 437 341 704 193 373 677 020 879 178 339 477 606 694 970 678 168 -
 184 282 734 902 988 932 677 481 518 981 260 854 977 204 493 239 095 696 000 $x^{320} y^{324} +$
 405 381 568 971 018 546 469 921 155 988 898 959 531 482 786 620 453 027 819 601 905 394 029 416 580 628 964 -
 348 825 683 513 998 379 736 106 486 727 490 232 408 949 398 397 147 279 360 $x^{317} y^{327} +$
 2 873 605 877 739 647 344 222 173 564 965 796 096 677 904 708 706 214 974 367 600 479 810 787 814 310 010 -
 871 591 138 770 790 889 906 435 593 176 523 135 334 826 516 436 456 467 339 520 $x^{314} y^{330} +$
 19 263 511 607 697 932 489 080 181 839 758 616 853 477 155 876 785 181 257 343 375 851 141 893 172 085 593 -
 225 892 344 061 213 388 112 155 438 268 696 844 457 076 363 059 444 520 115 200 $x^{311} y^{333} +$
 122 116 811 710 551 332 393 446 812 628 874 155 635 576 049 804 140 977 782 545 405 065 249 720 572 544 747 -
 421 575 564 097 065 468 011 815 477 964 026 670 595 005 308 502 045 077 955 200 $x^{308} y^{336} +$
 732 031 320 535 529 272 561 843 926 966 299 406 542 676 597 320 818 550 076 735 332 334 356 687 989 711 609 -
 453 557 502 704 231 352 235 506 899 366 642 391 380 604 121 470 557 658 099 200 $x^{305} y^{339} +$
 4 149 313 981 548 521 279 515 630 322 846 870 812 451 893 985 575 132 511 139 006 980 691 636 968 610 307 -
 048 721 111 714 297 104 509 796 647 894 350 343 894 616 009 990 366 399 669 685 760 $x^{302} y^{342} +$
 22 237 672 092 771 134 452 772 322 227 147 382 171 436 947 354 005 153 762 869 737 542 021 607 730 777 728 -
 975 480 413 807 454 793 693 779 113 211 548 698 406 250 179 011 779 932 673 984 000 $x^{299} y^{345} +$
 112 677 808 891 957 125 932 682 496 832 524 643 059 533 099 532 353 313 398 767 021 673 326 178 620 712 125 -
 407 709 709 334 413 671 188 729 881 888 504 986 339 015 607 221 246 688 726 105 600 $x^{296} y^{348} +$
 539 745 275 886 620 125 134 810 368 977 345 678 828 077 382 562 088 395 652 603 279 560 700 293 326 218 952 -
 260 749 285 636 095 822 175 232 592 512 273 396 082 400 021 046 418 212 243 087 360 $x^{293} y^{351} +$
 2 444 002 617 834 530 858 285 618 147 028 279 139 997 497 724 027 282 747 279 621 443 091 978 130 150 801 -
 342 358 435 728 595 047 889 749 656 719 556 093 092 015 276 249 749 595 404 059 303 520 $x^{290} y^{354} +$
 10 460 041 679 006 413 895 593 040 097 895 634 041 353 882 601 902 082 264 036 934 003 141 404 176 717 797 -
 555 144 565 351 359 142 211 264 213 218 609 187 491 213 925 638 923 628 499 762 106 880 $x^{287} y^{357} +$
 42 309 336 613 777 887 163 762 599 474 522 959 063 469 752 112 145 165 251 380 513 249 328 162 237 313 006 -
 409 591 782 550 533 967 983 827 646 671 229 741 299 574 826 521 607 366 804 806 016 640 $x^{284} y^{360} +$
 161 717 749 625 680 354 660 609 963 990 228 893 779 157 529 039 370 936 708 760 225 498 907 175 452 188 021 -
 281 412 137 526 608 587 318 387 090 123 533 716 520 322 288 662 257 958 215 912 071 680 $x^{281} y^{363} +$
 584 037 720 598 787 985 053 563 915 625 649 319 370 619 455 355 787 620 355 783 759 926 722 218 264 662 397 -
 558 862 975 966 259 653 188 854 991 376 832 088 810 619 069 260 405 224 270 196 711 680 $x^{278} y^{366} +$
 1 992 619 069 689 650 985 890 199 281 658 304 046 762 540 563 085 692 014 564 007 040 371 437 468 976 130 -
 995 439 796 562 534 895 435 724 871 053 411 270 212 726 523 855 071 170 512 951 062 117 760 $x^{275} y^{369} +$
 6 421 575 594 132 347 298 872 348 559 320 924 903 377 955 975 623 456 944 181 802 542 882 238 279 375 010 -
 905 770 647 104 620 135 372 161 345 499 529 949 717 339 289 013 413 384 542 059 668 416 000 $x^{272} y^{372} +$
 19 544 377 556 747 411 824 806 787 632 771 320 374 705 053 199 530 312 547 755 083 207 961 911 884 816 910 -
 663 882 962 016 323 425 821 822 007 226 240 198 220 969 048 482 031 802 227 387 238 107 136 $x^{269} y^{375} +$
 56 168 027 302 354 150 723 948 650 371 691 293 863 702 072 960 058 318 893 063 151 450 407 007 626 069 228 -
 697 362 691 225 091 479 664 533 239 093 789 958 664 945 144 221 171 823 107 206 309 302 144 $x^{266} y^{378} +$
 152 392 226 153 969 901 135 227 435 425 589 708 687 357 553 279 453 272 059 621 868 283 704 219 339 949 026 -
 511 929 600 718 399 308 775 981 296 434 567 248 683 955 955 184 844 455 666 454 266 758 656 $x^{263} y^{381} +$
 390 262 647 284 114 352 223 800 803 150 974 903 888 324 035 867 394 062 747 673 096 666 624 692 249 311 142 -
 927 401 599 400 818 032 704 292 283 996 275 330 702 703 870 460 478 965 734 192 692 490 392 $x^{260} y^{384} +$
 943 150 049 771 877 548 976 093 886 340 054 281 778 785 297 546 071 175 799 236 471 429 342 252 414 900 249 -
 146 524 776 210 042 216 841 856 904 886 170 496 545 118 200 401 523 614 743 250 507 612 576 $x^{257} y^{387} +$

2 150 493 400 528 925 406 934 142 267 819 930 059 620 180 089 321 057 741 284 035 131 241 070 418 075 841 -
 762 139 218 376 407 372 071 208 907 311 637 500 640 092 226 400 558 614 561 567 514 324 656 896 $x^{254} y^{390} +$
 4 625 167 921 799 590 162 530 497 270 861 929 247 478 696 390 708 603 351 363 457 816 721 092 788 212 296 -
 040 752 840 156 721 010 379 290 220 666 625 811 072 378 274 238 452 959 418 186 776 108 701 952 $x^{251} y^{393} +$
 9 380 847 281 026 956 111 523 042 184 733 660 450 750 875 902 989 835 843 620 065 960 763 483 357 312 007 -
 193 636 839 906 191 449 925 722 979 116 133 657 677 622 352 523 987 059 148 114 620 395 206 400 $x^{248} y^{396} +$
 17 937 805 862 638 375 998 677 255 411 954 832 428 020 690 431 080 316 010 779 731 659 405 450 424 257 711 -
 502 023 005 788 363 273 185 503 709 229 119 114 002 505 317 741 335 495 409 199 263 850 291 200 $x^{245} y^{399} +$
 32 328 910 854 189 262 475 629 967 101 149 905 269 033 843 299 054 038 711 927 522 768 178 508 224 538 985 -
 867 972 540 733 812 304 021 666 407 796 511 921 669 146 047 162 320 084 592 604 168 427 389 120 $x^{242} y^{402} +$
 54 901 381 955 481 338 908 787 422 276 403 752 934 053 398 452 200 491 334 835 418 963 832 843 259 223 366 -
 055 128 643 430 517 204 397 749 977 186 483 863 217 716 445 640 914 622 378 092 678 433 738 240 $x^{239} y^{405} +$
 87 824 535 516 516 407 687 606 144 200 692 981 373 198 527 169 024 610 865 186 148 641 440 891 561 192 599 -
 729 257 305 540 884 367 328 412 763 505 595 168 622 047 597 850 125 922 655 706 377 083 779 200 $x^{236} y^{408} +$
 132 297 788 524 510 773 115 898 746 801 172 916 574 054 416 438 375 881 275 584 384 645 204 595 317 786 326 -
 760 460 937 939 069 758 171 006 021 951 987 768 953 255 246 338 160 264 608 012 325 858 316 800 $x^{233} y^{411} +$
 187 607 781 827 156 558 148 884 602 261 141 998 844 772 141 299 986 676 250 579 512 972 627 757 495 819 596 -
 451 809 294 005 181 655 742 352 927 073 115 480 755 166 377 565 258 263 321 535 762 038 419 200 $x^{230} y^{414} +$
 250 358 026 027 150 615 659 761 287 124 092 561 729 724 198 349 305 133 678 419 994 280 745 582 469 866 269 -
 282 881 608 142 992 740 811 210 634 641 880 044 221 858 795 129 265 959 967 739 820 197 654 720 $x^{227} y^{417} +$
 314 288 669 877 133 514 957 913 502 481 419 891 170 551 670 490 623 575 156 467 588 734 444 390 423 821 293 -
 205 899 552 403 585 291 953 823 666 086 439 735 900 612 921 775 268 794 747 895 036 301 328 000 $x^{224} y^{420} +$
 371 013 449 697 410 255 588 254 867 073 811 477 345 132 735 124 087 178 483 874 572 988 175 865 559 952 372 -
 444 872 315 523 240 407 043 886 597 905 955 760 538 704 763 817 865 350 587 266 375 889 766 400 $x^{221} y^{423} +$
 411 693 797 649 882 078 988 657 194 513 262 610 896 182 898 959 377 736 715 583 661 984 265 633 881 555 118 -
 472 619 674 501 514 901 925 344 410 019 175 007 672 625 285 920 302 867 543 163 914 195 268 480 $x^{218} y^{426} +$
 429 245 107 274 225 133 610 649 819 474 962 566 808 386 230 502 577 634 037 608 400 570 360 251 955 806 326 -
 482 593 084 878 942 610 757 254 062 654 206 826 989 175 741 248 946 286 341 627 895 708 367 360 $x^{215} y^{429} +$
 420 337 081 717 232 320 190 784 568 000 939 755 097 101 081 867 502 228 256 650 921 470 207 127 561 048 381 -
 000 877 224 665 414 637 803 326 687 049 141 167 657 742 988 224 939 577 458 471 573 049 496 640 $x^{212} y^{432} +$
 386 418 953 353 358 720 811 662 438 291 826 168 157 147 163 136 810 665 571 973 155 953 509 262 327 243 546 -
 408 838 830 397 694 306 290 096 834 489 317 888 663 003 401 197 401 912 185 928 824 065 688 320 $x^{209} y^{435} +$
 333 339 159 961 977 411 040 750 405 483 862 613 828 158 618 546 068 670 239 556 315 786 938 939 834 148 900 -
 981 644 032 950 602 290 135 420 619 869 794 763 185 711 971 503 801 706 322 291 302 083 882 240 $x^{206} y^{438} +$
 269 694 311 525 805 067 355 549 026 897 775 834 597 237 330 403 650 461 006 647 048 271 633 138 864 857 948 -
 116 040 958 930 550 069 136 208 842 024 757 271 507 080 161 846 639 817 273 931 003 001 181 440 $x^{203} y^{441} +$
 204 548 487 423 050 530 064 857 385 756 890 403 525 198 834 705 849 249 026 462 407 297 307 502 415 039 149 -
 648 456 291 557 060 592 984 339 758 427 342 797 051 470 625 176 666 197 139 984 606 546 382 080 $x^{200} y^{444} +$
 145 355 720 730 127 524 522 156 207 986 046 196 214 461 380 975 286 392 510 832 991 483 127 837 861 386 166 -
 692 744 525 185 725 544 109 107 121 688 530 108 938 507 691 952 662 645 611 308 169 179 648 000 $x^{197} y^{447} +$
 96 725 761 155 493 546 106 484 570 919 296 590 925 636 569 292 648 818 078 944 472 588 471 605 815 198 258 -
 900 620 326 420 295 215 373 187 474 810 060 536 830 105 937 432 429 318 449 632 825 022 780 320 $x^{194} y^{450} +$
 60 239 205 029 743 125 836 759 040 607 452 618 664 134 544 398 628 858 757 603 791 883 269 667 602 054 371 -
 006 016 222 835 642 402 337 800 800 960 261 206 637 179 066 060 125 077 280 975 413 151 738 880 $x^{191} y^{453} +$
 35 090 204 488 691 437 923 886 408 269 810 590 133 394 538 062 095 224 746 775 106 172 478 030 650 844 725 -
 731 046 286 907 968 449 126 299 211 657 390 549 214 237 809 929 075 321 012 024 341 921 790 720 $x^{188} y^{456} +$
 19 107 062 424 168 172 297 864 879 268 618 023 901 393 978 586 034 487 878 838 332 875 529 153 769 465 892 -
 101 879 077 593 111 748 684 635 706 817 178 587 052 868 416 888 064 278 034 830 649 317 719 040 $x^{185} y^{459} +$
 9 719 050 036 081 373 609 326 091 221 065 640 464 365 148 529 437 380 996 917 609 550 716 870 873 795 338 -
 039 949 941 516 350 065 691 630 417 214 171 230 879 354 513 960 751 314 485 860 152 116 692 480 $x^{182} y^{462} +$
 4 615 134 353 100 650 967 190 616 360 453 457 931 569 515 293 307 315 851 442 019 999 025 072 235 069 930 -
 570 380 527 787 776 382 752 132 921 614 518 036 383 416 375 326 125 796 093 385 285 328 280 320 $x^{179} y^{465} +$
 2 044 428 774 228 633 918 252 754 350 139 778 128 654 603 378 440 034 264 600 474 785 363 164 352 975 741 -
 365 866 260 624 126 446 059 536 701 130 862 811 189 690 710 335 151 437 293 106 745 392 568 320 $x^{176} y^{468} +$
 844 248 560 449 921 218 040 065 955 878 293 387 540 122 586 165 899 183 793 524 619 889 005 649 900 657 793 -

776 142 651 625 755 742 949 837 691 311 661 211 341 266 644 659 787 196 060 442 007 040 000 $x^{173} y^{471} +$
 324 750 250 808 319 444 953 017 900 603 298 203 449 636 200 666 338 938 563 518 554 042 951 312 595 854 546 -
 245 986 075 455 981 165 387 744 864 812 486 844 449 532 625 352 796 613 946 962 372 051 200 $x^{170} y^{474} +$
 116 269 404 592 611 159 106 648 183 148 800 839 738 870 080 980 043 758 834 392 210 418 215 514 527 864 050 -
 029 510 959 487 238 548 182 430 270 197 580 362 795 464 910 868 465 594 003 602 148 008 960 $x^{167} y^{477} +$
 38 713 219 633 913 086 101 950 880 785 634 325 424 798 132 696 928 424 789 675 760 333 887 941 932 719 356 -
 885 845 771 594 351 648 860 991 583 352 369 620 482 898 106 743 066 566 568 547 746 189 120 $x^{164} y^{480} +$
 11 977 233 051 724 032 736 704 109 216 107 317 145 749 024 278 363 851 452 232 096 777 198 081 656 200 271 -
 979 268 538 161 099 367 642 955 237 055 729 674 648 010 468 072 591 730 557 575 405 792 000 $x^{161} y^{483} +$
 3 440 060 658 834 052 787 537 435 424 865 545 584 502 365 709 950 615 014 759 631 698 481 937 013 468 286 -
 417 360 277 525 143 588 103 369 375 121 646 020 280 810 656 993 250 199 035 125 945 561 600 $x^{158} y^{486} +$
 916 388 821 737 280 465 651 748 519 695 563 611 145 462 515 734 722 345 525 381 856 376 635 184 230 558 915 -
 306 564 340 225 107 028 895 176 377 915 718 900 954 436 660 668 080 533 259 390 656 000 $x^{155} y^{489} +$
 226 188 721 003 612 688 009 957 045 722 312 379 080 320 168 768 034 469 171 507 839 453 070 825 740 187 345 -
 915 031 938 108 669 836 689 489 883 641 880 005 528 153 715 371 466 001 195 495 324 160 $x^{152} y^{492} +$
 51 676 567 511 097 391 852 561 144 835 634 236 689 698 059 806 386 970 493 676 047 409 568 087 375 999 910 -
 071 696 114 292 223 719 565 608 807 989 099 499 543 151 837 950 968 675 204 423 680 000 $x^{149} y^{495} +$
 10 916 453 182 949 477 778 349 310 775 233 386 949 481 549 054 856 115 503 942 143 130 878 513 748 950 454 -
 681 382 263 322 544 071 311 316 464 910 291 963 572 901 074 918 126 326 385 697 980 800 $x^{146} y^{498} +$
 2 129 838 228 099 013 133 188 040 394 534 920 568 338 626 164 920 516 630 699 826 729 255 920 530 508 339 -
 672 274 754 589 524 372 375 663 743 334 251 671 801 517 480 001 155 666 155 658 863 616 $x^{143} y^{501} +$
 383 334 458 777 517 470 038 103 454 367 143 102 653 695 492 861 305 580 227 063 841 877 015 220 258 428 631 -
 193 013 304 075 723 442 238 307 250 759 228 742 339 624 711 805 819 350 455 917 312 $x^{140} y^{504} +$
 63 568 200 238 054 015 770 782 700 989 967 818 555 837 338 640 116 310 766 972 293 199 784 876 979 024 473 -
 082 703 312 118 889 100 760 365 254 939 741 580 688 744 056 945 153 298 592 590 848 $x^{137} y^{507} +$
 9 699 994 232 139 053 131 243 917 555 884 512 820 178 201 945 239 374 835 764 935 547 786 613 508 887 295 -
 349 893 098 091 836 452 125 849 405 612 193 230 224 133 298 248 443 351 505 314 304 $x^{134} y^{510} +$
 1 360 139 982 702 907 564 255 473 218 928 250 751 231 228 088 592 345 877 570 393 716 035 527 587 882 093 -
 102 884 021 014 417 981 465 200 182 720 346 782 372 723 314 193 398 962 088 579 208 $x^{131} y^{513} +$
 175 008 000 494 356 207 315 709 334 126 765 972 524 406 439 867 992 153 150 121 947 678 071 398 915 050 476 -
 646 504 029 093 759 567 243 129 214 607 525 473 060 899 832 678 204 521 315 088 $x^{128} y^{516} +$
 20 632 148 973 600 929 783 088 202 929 351 580 276 099 879 847 066 316 868 832 802 501 131 257 843 519 415 -
 196 678 875 952 160 098 923 560 471 255 351 419 398 395 281 356 301 033 762 816 $x^{125} y^{519} +$
 2 225 152 044 328 035 230 683 113 471 441 360 178 508 220 375 156 435 935 870 238 439 393 502 267 934 624 -
 802 441 157 981 434 223 469 396 710 589 982 908 896 620 408 048 648 519 968 000 $x^{122} y^{522} +$
 219 171 382 137 666 176 890 519 604 015 370 489 972 586 469 240 926 685 783 604 989 703 783 595 949 547 848 -
 485 292 116 504 802 379 880 149 970 605 495 941 255 355 824 877 545 425 920 $x^{119} y^{525} +$
 19 681 508 491 527 876 582 939 906 458 724 465 517 369 235 306 977 310 990 740 552 333 180 637 716 996 828 -
 736 046 465 589 495 651 935 708 008 258 543 764 423 816 293 422 864 983 680 $x^{116} y^{528} +$
 1 608 358 975 925 527 175 235 774 579 887 329 041 597 745 475 034 076 958 410 945 251 939 214 139 811 669 -
 974 955 286 628 991 382 276 937 171 436 150 825 959 395 099 144 912 043 520 $x^{113} y^{531} +$
 119 374 707 566 172 603 347 123 416 094 413 048 183 266 649 840 747 014 786 428 491 200 743 348 994 901 037 -
 561 248 807 963 620 134 868 981 357 424 887 800 217 343 980 163 376 640 $x^{110} y^{534} +$
 8 030 681 257 815 149 570 700 097 069 551 077 399 172 136 507 984 545 178 433 593 702 514 681 643 247 833 -
 041 771 420 156 797 014 198 232 596 620 090 324 541 158 395 591 650 816 $x^{107} y^{537} +$
 488 603 436 522 095 229 677 982 699 876 343 465 785 901 351 977 710 094 798 466 866 003 330 593 499 891 390 -
 871 591 077 582 051 723 325 821 427 241 846 876 487 423 773 406 720 $x^{104} y^{540} +$
 26 823 834 366 492 555 040 028 875 322 615 975 953 648 538 962 660 631 900 335 503 126 856 888 945 479 838 -
 748 799 728 761 961 811 734 553 974 426 705 119 532 332 880 928 768 $x^{101} y^{543} +$
 1 325 498 893 145 058 591 479 457 746 723 149 390 259 789 319 989 263 884 422 795 419 261 161 464 837 687 -
 120 599 508 165 505 830 944 720 150 762 991 420 495 144 672 269 680 $x^{98} y^{546} +$
 58 802 822 186 610 744 033 098 717 870 309 857 018 412 249 856 712 415 372 630 414 948 495 146 980 490 015 -
 869 093 180 807 940 229 727 876 130 398 754 699 488 048 602 880 $x^{95} y^{549} +$
 2 335 442 603 949 621 209 110 667 355 514 282 722 524 920 103 358 323 080 413 821 163 586 432 991 814 818 -
 980 314 903 977 174 662 772 022 303 350 027 483 960 038 001 856 $x^{92} y^{552} +$

82 794 795 051 039 159 345 354 589 422 965 588 822 318 046 838 066 597 408 794 915 834 664 502 347 552 024 -
 469 798 355 648 236 590 602 903 633 545 400 718 369 558 272 $x^{89} y^{555} +$
 2 611 684 840 165 500 844 306 316 297 949 211 593 792 445 543 139 176 184 028 658 939 900 474 784 707 847 -
 566 359 658 594 324 322 208 431 293 658 574 696 687 285 120 $x^{86} y^{558} +$
 73 054 121 403 230 792 847 729 127 215 362 562 064 111 239 951 944 634 676 949 849 266 139 160 175 365 022 -
 408 806 912 578 605 325 169 352 381 221 807 876 179 520 $x^{83} y^{561} +$
 1 805 459 946 667 027 584 850 167 576 959 020 887 658 984 536 606 362 225 578 343 760 989 490 903 442 202 -
 765 781 979 639 009 219 315 851 883 283 459 274 904 320 $x^{80} y^{564} +$
 39 268 253 711 647 206 672 841 954 152 241 285 626 273 122 471 884 012 701 601 279 107 811 530 613 327 582 -
 875 648 627 415 561 498 823 830 018 786 560 039 936 $x^{77} y^{567} +$
 748 448 114 011 939 630 636 607 458 036 728 382 780 833 086 289 179 413 023 900 608 331 391 168 536 479 768 -
 623 165 334 360 724 743 913 423 659 841 345 600 $x^{74} y^{570} +$
 12 443 770 780 671 078 760 859 613 077 193 761 551 814 813 369 505 066 745 195 368 563 076 177 350 717 851 -
 051 246 954 091 653 363 599 250 004 902 851 840 $x^{71} y^{573} +$
 179 574 740 940 578 575 614 031 001 723 731 114 500 279 876 912 514 648 383 672 183 101 600 659 672 540 326 -
 296 238 668 187 114 238 076 246 046 297 912 $x^{68} y^{576} +$
 2 237 075 652 920 314 339 258 757 894 781 240 769 219 692 389 492 718 457 001 081 693 846 429 963 828 489 -
 744 439 970 744 639 357 077 658 273 361 184 $x^{65} y^{579} +$
 23 915 387 806 565 492 360 297 327 405 779 499 076 874 655 376 993 974 958 924 221 166 797 703 999 088 468 -
 179 352 513 999 564 389 607 386 608 256 $x^{62} y^{582} +$
 217 973 110 473 919 926 802 416 656 571 852 587 693 243 870 292 469 983 507 075 257 557 083 407 838 126 296 -
 393 682 090 671 586 550 627 736 448 $x^{59} y^{585} +$
 1 681 646 571 301 764 342 538 512 774 220 708 487 816 547 034 595 020 842 115 953 728 722 649 431 499 950 -
 688 136 902 258 438 440 347 670 656 $x^{56} y^{588} +$
 10 894 678 081 845 484 944 634 850 161 887 017 276 299 955 237 713 282 493 992 841 155 591 391 965 776 743 -
 064 911 061 510 085 240 221 696 $x^{53} y^{591} +$
 58 747 708 787 734 307 275 161 716 975 649 524 960 976 650 303 041 814 171 548 017 592 405 728 442 270 118 -
 486 613 205 185 063 523 872 $x^{50} y^{594} +$
 261 066 222 713 498 103 022 737 542 942 692 918 505 503 964 461 727 226 023 830 628 814 052 213 357 443 100 -
 298 360 425 111 046 400 $x^{47} y^{597} +$
 945 430 522 732 842 751 411 480 703 608 439 916 354 410 921 138 544 639 051 535 275 780 770 472 747 045 298 -
 790 278 296 452 544 $x^{44} y^{600} +$
 2 754 874 082 184 424 371 460 823 668 893 704 172 143 303 843 318 777 554 754 058 910 698 562 255 044 854 -
 157 287 681 707 776 $x^{41} y^{603} +$
 6 365 540 092 715 440 699 952 451 163 036 397 986 225 610 816 149 828 336 716 540 489 298 550 079 446 520 -
 761 491 910 784 $x^{38} y^{606} +$
 11 468 417 725 735 287 291 722 746 139 486 280 411 467 386 181 571 914 670 428 120 315 434 744 792 363 624 -
 848 571 488 $x^{35} y^{609} +$
 15 795 447 128 359 262 733 226 718 908 191 700 593 294 521 543 788 462 013 797 048 965 524 463 558 478 419 -
 259 968 $x^{32} y^{612} +$
 16 246 165 631 499 588 859 027 011 691 972 693 471 139 433 187 054 491 052 454 867 435 934 672 614 558 874 -
 624 $x^{29} y^{615} +$
 12 131 271 033 061 222 496 582 242 807 635 667 195 429 690 648 190 960 539 667 173 065 183 964 181 559 360
 $x^{26} y^{618} +$
 6 352 533 330 100 726 947 897 383 441 399 094 627 041 413 114 826 415 956 037 773 977 432 776 119 040
 $x^{23} y^{621} +$
 2 233 282 845 059 185 704 305 335 449 761 106 985 065 912 134 582 718 391 912 854 845 660 504 160 $x^{20} y^{624} +$
 498 158 935 067 986 970 967 601 596 250 212 911 449 260 971 191 468 348 069 156 982 477 952 $x^{17} y^{627} +$
 65 338 317 685 793 243 831 337 001 050 145 252 337 504 660 341 340 692 233 058 124 160 $x^{14} y^{630} +$
 4 519 592 667 889 047 724 689 540 014 150 248 252 303 710 318 842 067 660 687 744 $x^{11} y^{633} +$
 191 175 797 535 679 148 260 473 099 140 064 303 740 291 490 112 026 360 192 $x^8 y^{636} -$
 641 300 074 655 810 350 440 228 116 503 844 760 152 082 975 470 094 336 $x^5 y^{639} +$
 4 000 803 861 768 793 649 631 918 600 752 265 714 028 989 505 363 968 $x^2 y^{642}$
 n=648: $x^{648} + 1 300 525 956 244 129 719 824 396 780 976 399 212 368 349 253 631 492 032 x^{483} y^{165} +$
 55 461 788 383 551 106 332 874 894 870 365 110 960 383 340 295 649 065 888 $x^{480} y^{168} +$

24 427 479 071 054 159 325 415 365 612 446 532 894 853 433 478 331 289 660 928 $x^{477} y^{171} +$
 3 354 141 804 957 934 489 404 604 097 023 103 212 280 035 284 313 248 898 944 000 $x^{474} y^{174} +$
 547 285 349 460 773 463 779 061 169 916 909 905 152 020 721 132 248 470 897 486 464 $x^{471} y^{177} +$
 78 484 150 872 568 179 332 063 518 666 402 240 782 519 792 815 718 376 036 830 845 184 $x^{468} y^{180} +$
 10 626 511 409 164 275 347 278 536 903 148 680 161 004 362 545 886 774 143 431 893 990 400 $x^{465} y^{183} +$
 1 340 922 034 064 073 564 549 976 764 663 167 151 182 013 103 489 247 660 959 539 205 470 720 $x^{462} y^{186} +$
 158 180 286 844 888 735 638 678 425 473 518 991 816 535 932 689 203 461 500 382 726 457 184 000 $x^{459} y^{189} +$
 17 448 002 332 418 284 559 763 442 548 768 518 925 456 189 478 434 419 326 311 698 848 725 922 320 $x^{456} y^{192} +$
 1 800 837 505 980 288 810 711 457 817 977 519 645 397 603 643 556 504 334 284 111 038 836 792 841 024
 $x^{453} y^{195} +$
 174 016 389 342 364 015 493 232 813 337 284 128 338 287 791 523 596 974 871 150 036 120 799 833 815 296
 $x^{450} y^{198} +$
 15 752 079 183 110 266 978 779 449 570 291 669 015 969 112 011 566 596 330 995 600 585 286 763 951 336 704
 $x^{447} y^{201} +$
 1 336 449 923 387 707 676 210 582 980 422 377 410 581 345 124 540 644 158 847 027 967 172 368 154 316 165 120
 $x^{444} y^{204} +$
 106 331 077 877 869 523 764 482 513 147 596 718 705 074 403 531 229 256 519 235 927 093 880 419 877 168 763 -
 $904 x^{441} y^{207} +$
 7 937 378 193 733 411 087 539 307 983 105 579 072 515 419 915 509 383 777 873 101 051 052 102 977 595 092 -
 $359 936 x^{438} y^{210} +$
 556 174 634 119 090 897 755 919 988 066 759 824 764 203 675 698 415 314 963 269 065 161 965 449 940 477 157 -
 $281 408 x^{435} y^{213} +$
 36 598 396 945 030 165 645 395 626 984 659 428 164 427 638 432 724 757 737 320 534 914 568 209 972 474 768 -
 $707 870 528 x^{432} y^{216} +$
 2 262 669 800 496 763 622 760 332 462 547 201 427 169 401 649 922 488 861 597 566 053 780 384 579 947 419 -
 $712 130 024 960 x^{429} y^{219} +$
 131 483 778 079 358 877 664 832 254 521 568 961 604 545 026 793 932 711 960 145 727 882 641 032 479 342 254 -
 $705 671 308 288 x^{426} y^{222} +$
 7 184 410 649 169 057 382 331 579 502 493 381 864 410 087 282 837 049 872 384 464 175 644 374 241 548 069 -
 $044 286 614 278 592 x^{423} y^{225} +$
 369 272 448 247 892 016 628 989 497 914 331 582 444 557 241 637 630 813 046 650 608 631 401 705 408 643 637 -
 $239 952 618 694 784 x^{420} y^{228} +$
 17 860 811 607 375 543 622 451 760 857 868 660 545 996 700 539 284 252 098 348 092 711 377 552 729 207 497 -
 $935 666 099 645 051 904 x^{417} y^{231} +$
 813 221 581 626 132 490 474 789 926 622 810 555 752 313 223 571 379 794 843 902 848 758 330 528 631 114 063 -
 $664 243 138 678 807 040 x^{414} y^{234} +$
 34 867 296 925 887 177 184 755 213 373 659 760 197 535 904 409 057 908 289 170 055 864 616 091 945 065 082 -
 $973 034 101 089 727 308 544 x^{411} y^{237} +$
 1 408 222 094 767 724 133 552 686 381 532 476 064 830 230 239 539 064 178 111 186 481 894 879 628 918 477 -
 $876 752 590 435 956 923 383 104 x^{408} y^{240} +$
 53 592 382 540 642 986 118 731 442 813 239 272 902 727 504 819 234 075 555 658 935 331 487 213 494 347 326 -
 $020 735 292 367 394 849 422 080 x^{405} y^{243} +$
 1 922 398 719 104 957 838 178 091 431 644 698 604 184 616 602 370 025 108 461 025 595 018 668 820 105 228 -
 $041 496 942 060 194 952 179 671 040 x^{402} y^{246} +$
 65 015 347 967 218 470 524 124 331 993 028 667 843 190 993 584 165 813 448 840 531 434 614 444 609 918 024 -
 $969 714 987 851 100 812 186 963 200 x^{399} y^{249} +$
 2 073 662 537 553 871 037 652 688 332 966 747 413 980 470 625 182 629 648 501 655 107 051 388 434 766 640 -
 $551 227 127 804 013 333 934 533 395 456 x^{396} y^{252} +$
 62 391 029 802 591 495 983 706 777 962 424 670 452 303 877 561 750 709 032 592 955 847 428 944 351 033 861 -
 $362 576 759 008 471 726 750 455 909 376 x^{393} y^{255} +$
 1 771 229 028 350 470 678 821 947 920 239 388 390 780 689 923 848 189 341 696 163 032 261 845 839 474 827 -
 $134 466 877 576 056 951 220 702 654 046 160 x^{390} y^{258} +$
 47 456 643 981 181 953 667 235 476 890 310 564 269 798 191 897 190 236 006 970 206 941 094 625 243 392 720 -
 $955 060 913 506 941 630 090 696 753 480 640 x^{387} y^{261} +$
 1 200 286 833 714 975 430 756 702 122 658 869 160 422 136 011 451 623 112 184 185 655 439 981 451 646 921 -

084 501 283 473 558 059 172 729 354 978 954 400 $x^{384} y^{264} +$
 28 663 526 337 363 539 024 776 009 716 263 892 605 479 691 772 455 495 257 880 380 893 410 787 526 223 418 -
 501 383 005 929 515 833 278 474 855 298 160 640 $x^{381} y^{267} +$
 646 422 626 661 736 306 169 556 920 121 578 881 874 411 863 339 004 187 945 923 178 268 990 684 898 778 166 -
 039 788 932 940 155 058 611 799 719 382 921 216 $x^{378} y^{270} +$
 13 769 770 108 547 027 163 502 417 606 664 922 328 405 398 808 102 588 675 542 983 808 735 197 633 446 959 -
 969 280 587 005 276 578 678 806 030 565 998 349 824 $x^{375} y^{273} +$
 277 099 689 807 352 266 720 942 018 545 456 744 512 900 696 879 664 312 539 068 863 207 210 220 591 138 345 -
 655 255 450 363 327 994 279 885 537 731 665 853 440 $x^{372} y^{276} +$
 5 268 849 965 956 626 154 191 789 160 775 124 460 603 867 822 185 829 303 452 138 416 040 745 806 240 325 -
 462 585 564 877 568 750 344 791 933 600 153 135 411 200 $x^{369} y^{279} +$
 94 674 410 240 538 336 305 752 070 934 683 047 780 400 330 024 791 040 146 969 347 356 623 456 260 348 809 -
 617 516 873 345 447 694 564 227 600 692 000 624 445 440 $x^{366} y^{282} +$
 1 607 860 230 597 266 552 753 937 200 035 224 132 289 228 662 577 345 071 703 155 098 085 426 163 284 599 -
 537 652 614 347 091 050 247 573 812 953 142 499 395 292 160 $x^{363} y^{285} +$
 25 811 917 015 143 749 040 883 702 234 935 122 075 574 769 495 418 610 871 658 089 465 359 325 850 604 499 -
 113 313 929 337 971 316 820 095 921 745 472 808 030 327 680 $x^{360} y^{288} +$
 391 743 134 098 789 077 117 628 235 133 321 876 975 455 760 980 411 363 317 543 180 703 534 276 183 335 673 -
 795 009 645 382 161 913 589 588 415 509 798 632 809 786 880 $x^{357} y^{291} +$
 5 621 343 774 075 355 026 443 095 303 023 160 562 002 335 460 999 925 586 348 666 294 862 339 453 814 183 -
 390 879 844 969 075 780 564 199 499 961 283 695 207 381 657 600 $x^{354} y^{294} +$
 76 274 713 840 186 438 893 334 780 231 771 318 244 081 225 968 126 045 634 042 979 639 607 330 733 856 256 -
 250 855 312 586 761 253 563 894 475 228 492 362 340 835 476 480 $x^{351} y^{297} +$
 978 728 995 158 552 221 737 818 390 986 843 285 953 701 423 821 027 669 298 619 549 408 263 968 939 348 082 -
 745 133 859 799 250 348 763 684 483 823 647 019 865 643 540 480 $x^{348} y^{300} +$
 11 877 394 789 026 613 349 176 750 583 888 370 632 174 578 209 508 624 664 151 094 544 173 226 786 233 966 -
 149 579 308 031 460 046 512 258 478 975 488 657 153 233 124 085 760 $x^{345} y^{303} +$
 136 328 917 833 058 619 384 566 870 369 003 038 592 161 625 767 115 108 650 181 675 348 875 325 100 046 186 -
 163 361 650 434 362 507 231 977 166 324 601 414 737 023 272 514 560 $x^{342} y^{306} +$
 1 480 095 727 626 666 859 796 791 180 911 232 508 721 150 600 554 450 343 457 222 479 610 616 301 398 256 -
 487 142 079 639 771 951 754 922 927 070 103 386 289 575 268 169 817 600 $x^{339} y^{309} +$
 15 200 203 925 915 658 312 270 114 396 507 590 232 068 992 901 884 647 305 852 048 849 160 517 433 325 478 -
 300 816 249 653 601 639 970 027 652 593 344 922 625 401 940 677 180 160 $x^{336} y^{312} +$
 147 667 666 924 869 243 670 029 504 743 242 225 905 506 156 340 535 509 084 125 206 937 979 730 419 561 088 -
 319 173 426 299 443 280 538 367 238 699 400 228 130 382 655 977 707 520 $x^{333} y^{315} +$
 1 357 101 237 314 504 435 554 200 691 197 649 921 758 497 057 499 154 461 796 468 530 377 792 786 608 924 -
 758 660 682 154 894 415 379 856 605 194 425 597 801 229 352 736 281 251 840 $x^{330} y^{318} +$
 11 798 864 705 211 311 847 367 459 312 642 668 253 046 257 598 800 368 581 946 047 956 808 621 073 430 051 -
 039 439 962 566 209 825 884 663 762 793 018 694 538 770 316 473 694 861 440 $x^{327} y^{321} +$
 97 045 525 857 388 637 432 538 060 300 666 048 791 854 416 702 207 969 095 840 478 611 193 535 003 233 047 -
 070 283 531 974 014 023 589 722 190 926 463 433 945 059 885 881 738 464 000 $x^{324} y^{324} +$
 755 127 341 133 523 958 231 517 396 009 130 768 194 953 745 007 246 073 163 021 656 609 684 816 135 463 989 -
 053 717 784 111 490 421 173 438 202 312 411 140 976 153 139 363 149 148 160 $x^{321} y^{327} +$
 5 558 686 668 040 210 168 030 006 031 145 574 079 523 024 013 611 709 672 259 601 198 751 997 997 568 714 -
 939 476 414 725 841 836 215 371 269 829 117 323 803 728 792 844 738 112 808 960 $x^{318} y^{330} +$
 38 710 192 878 352 923 012 636 214 491 412 490 067 766 406 461 604 266 393 716 039 325 383 966 040 421 381 -
 157 225 696 991 345 002 782 119 276 338 054 381 264 196 340 007 058 224 000 000 $x^{315} y^{333} +$
 255 017 104 509 134 997 287 151 159 574 917 486 963 103 344 253 171 202 168 284 656 279 028 926 231 782 988 -
 799 554 912 490 351 294 325 172 266 593 392 919 845 732 920 488 045 283 884 800 $x^{312} y^{336} +$
 1 589 240 686 276 464 465 078 558 831 938 740 775 996 932 451 646 916 070 809 857 547 879 344 569 162 590 -
 910 283 365 942 875 623 493 947 517 892 674 053 063 209 587 608 167 974 930 560 000 $x^{309} y^{339} +$
 9 368 451 897 472 927 326 522 021 685 759 032 046 195 759 003 878 374 349 981 404 437 606 818 068 772 979 -
 648 183 204 137 209 888 357 791 686 069 310 121 772 762 335 554 419 452 729 548 800 $x^{306} y^{342} +$
 52 237 334 712 883 326 984 551 600 416 101 843 329 082 660 957 535 906 681 360 299 486 514 734 405 484 969 -
 096 396 718 880 593 721 164 559 251 949 979 522 161 712 309 838 628 211 186 037 760 $x^{303} y^{345} +$

275 487 721 118 297 235 591 795 197 586 691 396 796 900 610 835 385 684 111 465 443 479 102 600 913 147 078 -
 395 805 510 364 578 796 443 302 878 094 316 238 520 593 653 062 326 223 184 343 040 $x^{300} y^{348} +$
 1 374 043 091 313 819 440 757 658 095 608 628 977 956 761 203 901 898 305 563 087 724 944 851 788 804 115 -
 755 232 895 759 486 923 120 611 580 276 737 475 799 234 490 434 623 786 183 105 966 080 $x^{297} y^{351} +$
 6 480 968 121 919 289 996 774 789 601 100 190 505 093 505 394 930 221 427 001 562 765 078 939 237 947 737 -
 466 600 287 004 801 728 872 801 072 790 286 118 180 630 023 379 673 740 968 370 214 400 $x^{294} y^{354} +$
 28 905 541 349 412 974 314 613 796 254 300 068 268 258 824 520 105 662 661 474 406 038 909 243 904 868 568 -
 445 766 489 639 496 932 180 837 566 946 875 804 855 571 403 484 771 711 865 566 430 080 $x^{291} y^{357} +$
 121 893 331 770 927 536 971 026 947 197 144 045 891 800 050 861 802 547 577 793 891 733 138 251 053 625 265 -
 599 060 042 387 932 112 420 645 114 641 728 851 828 278 103 749 870 095 563 003 251 520 $x^{288} y^{360} +$
 485 945 936 775 141 783 256 060 002 301 595 582 128 902 777 374 005 583 298 442 399 110 123 752 705 320 373 -
 462 037 583 123 158 391 329 975 368 068 780 327 603 765 130 710 332 049 202 324 751 360 $x^{285} y^{363} +$
 1 831 269 423 945 191 197 620 236 352 809 916 915 896 726 756 473 743 151 157 607 131 046 718 818 888 687 -
 996 353 996 367 507 974 496 427 482 778 278 937 526 202 239 579 553 238 071 135 021 557 760 $x^{282} y^{366} +$
 6 522 520 333 845 120 305 315 546 768 181 399 112 066 693 130 963 601 797 870 167 864 668 273 575 074 729 -
 821 209 021 899 690 866 213 217 178 289 441 147 616 968 822 831 577 691 675 238 538 387 200 $x^{279} y^{369} +$
 21 954 099 256 709 142 604 988 518 733 761 644 351 590 636 172 926 766 888 854 209 414 291 144 054 582 863 -
 059 554 472 047 828 090 399 545 449 736 860 592 077 261 208 997 427 771 204 007 521 256 960 $x^{276} y^{372} +$
 69 821 029 372 417 482 010 604 078 882 278 950 426 102 729 114 922 653 221 318 218 896 374 994 502 074 279 -
 363 450 206 222 689 739 943 645 044 054 202 713 452 408 247 340 776 325 959 201 845 020 672 $x^{273} y^{375} +$
 209 776 135 856 347 820 737 166 701 824 836 797 660 751 788 070 396 610 878 143 844 510 018 061 743 598 170 -
 041 629 518 654 009 783 174 166 918 131 396 439 993 304 814 133 433 965 500 674 190 060 544 $x^{270} y^{378} +$
 595 318 151 024 091 989 993 753 696 989 176 742 742 992 874 568 558 660 129 115 952 978 629 658 990 858 131 -
 731 562 830 198 286 463 287 794 408 452 160 281 009 923 017 135 950 110 619 694 308 504 064 $x^{267} y^{381} +$
 1 595 454 862 345 979 381 119 329 150 448 490 281 088 893 965 311 592 651 572 349 476 014 408 973 336 058 -
 178 651 741 011 375 963 013 734 385 658 333 523 555 450 813 964 345 286 293 461 632 009 136 240 $x^{264} y^{384} +$
 4 037 164 785 010 225 864 886 844 452 981 389 016 322 979 225 678 760 259 042 105 724 993 551 345 722 810 -
 126 124 431 417 973 432 610 948 459 312 244 088 013 100 419 351 261 959 743 263 224 671 911 104 $x^{261} y^{387} +$
 9 643 488 098 018 754 873 823 471 874 383 657 668 863 402 421 458 082 454 985 197 421 574 702 161 801 187 -
 571 760 844 638 187 146 238 724 108 101 136 282 009 309 598 391 035 156 888 919 152 092 920 576 $x^{258} y^{390} +$
 21 740 100 910 961 301 816 434 136 387 025 835 648 599 184 885 377 070 718 263 010 106 715 602 247 865 223 -
 635 951 966 242 938 252 587 701 680 470 370 130 190 933 979 363 312 240 843 554 248 539 289 088 $x^{255} y^{393} +$
 46 244 219 877 727 317 539 406 280 304 591 741 986 441 762 464 527 792 814 542 888 631 831 366 095 582 880 -
 747 925 182 665 590 479 164 289 532 980 754 769 055 566 806 131 706 754 835 494 318 418 444 288 $x^{252} y^{396} +$
 92 793 005 376 687 681 033 226 397 316 977 521 082 252 431 815 152 736 671 365 259 900 990 571 553 760 860 -
 512 429 968 249 074 622 516 175 237 108 334 815 877 419 717 868 475 897 794 809 108 256 512 000 $x^{249} y^{399} +$
 175 599 304 723 420 400 088 517 230 843 059 637 327 353 170 041 808 409 496 598 690 314 770 024 154 108 201 -
 972 738 845 406 287 370 833 155 831 052 788 589 925 310 206 824 427 990 284 654 738 424 107 520 $x^{246} y^{402} +$
 313 301 419 326 455 276 084 994 344 726 048 810 595 703 527 328 732 041 277 470 666 593 194 391 334 784 627 -
 551 861 625 585 215 134 235 540 844 354 968 352 732 184 417 774 949 395 306 537 327 145 342 720 $x^{243} y^{405} +$
 526 878 437 690 517 185 688 495 466 549 994 808 774 785 327 612 254 647 383 746 630 613 212 984 979 971 590 -
 187 539 849 980 646 970 411 672 594 299 050 282 075 825 108 137 155 557 788 339 780 504 598 400 $x^{240} y^{408} +$
 834 905 891 577 640 836 042 746 562 766 364 377 444 193 250 377 881 509 768 118 719 873 065 038 329 381 067 -
 323 622 239 933 437 132 318 717 340 976 549 394 402 978 005 280 922 878 123 150 870 395 008 000 $x^{237} y^{411} +$
 1 246 258 447 577 953 496 241 821 137 128 991 912 782 282 875 496 220 640 497 389 646 722 239 814 902 502 -
 005 925 770 402 363 590 714 367 458 373 758 706 830 844 572 362 949 673 414 116 763 197 084 416 000
 $x^{234} y^{414} +$
 1 751 783 305 251 118 684 047 357 633 404 995 757 233 919 124 152 475 595 004 381 727 614 997 621 372 526 -
 564 139 694 071 042 034 646 398 043 169 862 756 237 111 536 846 423 283 043 696 748 247 440 880 000
 $x^{231} y^{417} +$
 2 317 960 725 727 331 267 146 698 318 086 700 829 883 444 800 128 398 176 524 281 584 421 405 388 556 799 -
 103 307 258 027 501 144 388 756 076 460 815 832 739 509 865 634 403 937 028 247 428 565 369 048 320
 $x^{228} y^{420} +$
 2 886 225 699 432 296 676 413 967 905 332 638 851 501 737 379 984 742 192 756 814 065 964 724 819 039 459 -
 628 289 873 940 868 333 375 400 972 336 051 861 340 836 399 085 866 464 757 770 912 402 587 719 680

$x^{225}y^{423} +$
 3 380 580 563 178 051 388 447 042 991 523 721 121 528 851 798 588 372 275 242 970 605 824 635 180 909 372 -
 027 397 708 763 254 071 398 183 003 550 511 621 631 468 700 759 555 017 407 043 247 175 604 259 840
 $x^{222}y^{426} +$
 3 723 233 468 430 465 667 155 227 808 301 202 627 226 068 036 178 662 106 997 470 588 257 858 780 745 180 -
 082 445 172 728 928 513 428 605 639 589 662 064 530 705 185 216 028 730 406 857 022 800 004 979 200
 $x^{219}y^{429} +$
 3 854 261 053 676 842 942 643 602 729 384 598 787 238 264 279 309 924 230 195 046 523 976 886 217 747 040 -
 870 577 662 718 616 371 985 720 646 404 230 915 177 314 556 916 384 893 492 588 792 299 175 251 840
 $x^{216}y^{432} +$
 3 748 609 618 366 637 413 528 302 647 558 307 748 213 934 055 062 631 547 053 788 034 801 604 698 631 158 -
 059 337 560 542 577 054 649 478 426 464 372 840 895 541 678 573 019 800 629 755 014 173 628 060 160
 $x^{213}y^{435} +$
 3 423 860 684 492 397 828 119 710 496 599 730 926 645 624 283 362 137 862 747 815 768 015 961 065 138 521 -
 434 191 349 351 235 514 347 250 568 677 468 573 575 974 077 038 790 280 042 587 882 508 073 902 080
 $x^{210}y^{438} +$
 2 935 480 513 095 554 011 656 165 719 180 417 967 697 908 052 467 115 487 075 323 531 194 268 408 763 854 -
 710 729 874 909 268 341 965 476 298 118 268 756 744 323 352 555 754 134 615 508 512 200 625 825 280
 $x^{207}y^{441} +$
 2 361 302 624 879 877 509 190 578 209 967 959 048 141 114 671 096 778 858 611 303 475 765 206 519 911 765 -
 664 939 343 996 891 309 677 261 092 210 141 958 595 551 377 541 892 318 354 555 392 970 727 577 600
 $x^{204}y^{444} +$
 1 781 216 948 484 375 130 323 371 592 765 281 721 548 116 724 568 080 566 738 730 751 368 116 705 340 187 -
 006 772 029 176 695 000 832 740 247 895 726 195 281 797 056 646 556 598 553 633 343 660 739 962 880
 $x^{201}y^{447} +$
 1 259 357 597 525 833 790 041 442 011 153 860 493 870 030 771 485 110 732 340 694 611 667 575 729 733 000 -
 138 987 858 191 892 909 448 677 455 694 377 735 774 823 234 437 082 240 569 253 056 731 675 725 440
 $x^{198}y^{450} +$
 834 090 860 795 659 602 381 650 078 998 595 358 480 288 311 441 240 206 395 608 971 092 883 626 086 973 004 -
 559 775 334 182 435 682 345 343 768 644 251 093 445 461 322 184 047 541 929 071 737 476 087 680 $x^{195}y^{453} +$
 517 207 611 704 002 630 458 973 572 552 505 836 378 704 828 541 335 427 771 295 196 928 276 256 333 074 390 -
 505 408 798 109 504 364 462 775 705 105 698 071 493 973 767 673 292 695 109 423 138 291 158 080 $x^{192}y^{456} +$
 300 088 068 359 431 308 134 162 806 113 261 811 652 745 387 592 938 234 028 026 299 186 044 025 751 535 210 -
 475 760 242 593 548 878 886 427 187 675 563 927 626 850 444 044 590 750 376 564 059 033 548 800 $x^{189}y^{459} +$
 162 816 810 304 455 006 076 979 325 757 650 905 411 290 546 613 661 706 323 694 171 069 542 649 036 735 149 -
 238 875 902 110 548 469 807 715 719 655 088 844 508 906 399 522 292 196 079 004 436 941 434 880 $x^{186}y^{462} +$
 82 554 319 248 732 381 125 499 013 164 376 805 246 150 744 123 468 302 456 612 029 581 692 714 515 632 200 -
 727 921 998 712 060 865 773 605 381 691 815 660 160 672 520 922 535 284 793 135 597 471 116 800 $x^{183}y^{465} +$
 39 091 486 900 998 241 844 705 910 434 516 057 794 764 944 482 147 912 060 757 681 675 432 776 387 734 872 -
 297 957 870 750 943 335 707 904 780 460 088 637 066 752 665 417 470 502 585 153 109 545 262 080 $x^{180}y^{468} +$
 17 275 320 261 614 050 568 645 056 080 803 973 012 194 876 699 401 212 393 932 343 698 399 835 804 296 891 -
 339 718 832 756 926 695 155 365 766 094 117 588 273 287 116 715 912 251 774 185 819 750 215 680 $x^{177}y^{471} +$
 7 119 649 209 967 521 576 715 654 551 994 572 333 551 023 661 807 976 841 581 372 375 463 761 256 620 403 -
 370 319 069 828 414 688 969 614 598 182 580 266 651 145 619 154 963 163 518 334 885 640 448 000 $x^{174}y^{474} +$
 2 734 345 820 093 858 882 084 580 814 355 695 826 183 520 306 801 181 250 784 130 800 891 934 269 853 057 -
 913 844 623 103 351 135 729 966 942 092 615 449 197 735 802 014 267 428 461 019 877 155 650 560 $x^{171}y^{477} +$
 977 846 118 230 078 406 873 308 755 906 445 401 838 819 255 950 918 148 007 665 623 998 036 816 811 104 782 -
 645 133 197 327 520 510 065 080 651 859 603 613 038 757 963 004 322 690 610 481 817 016 960 $x^{168}y^{480} +$
 325 353 212 013 719 791 571 298 628 263 563 056 906 755 431 728 085 917 273 640 075 851 775 951 737 893 876 -
 274 429 133 036 504 344 687 891 469 342 946 885 889 262 575 238 067 807 581 552 482 982 400 $x^{165}y^{483} +$
 100 632 233 718 059 836 258 159 544 248 227 609 858 393 629 316 708 814 392 287 793 761 383 896 490 159 148 -
 910 955 052 587 381 812 373 820 405 658 442 203 674 034 915 613 732 383 406 798 694 963 200 $x^{162}y^{486} +$
 28 908 817 712 949 428 710 497 939 369 613 064 367 804 054 801 220 061 174 200 867 182 270 651 369 870 331 -
 637 261 921 009 652 015 237 231 353 600 894 131 245 335 730 836 739 145 777 939 668 096 000 $x^{159}y^{489} +$
 7 706 044 390 047 930 345 098 468 267 975 160 405 367 417 156 431 584 523 558 036 987 421 284 213 785 551 -

$560\,588\,555\,722\,015\,382\,408\,833\,004\,856\,100\,766\,742\,622\,459\,525\,231\,826\,729\,509\,697\,331\,200\,x^{156}y^{492} +$
 $1\,904\,230\,178\,445\,351\,706\,927\,289\,550\,294\,278\,276\,747\,138\,704\,468\,201\,284\,230\,821\,000\,004\,527\,392\,365\,542 -$
 $360\,624\,247\,691\,488\,097\,727\,948\,462\,586\,497\,498\,090\,647\,407\,389\,102\,773\,593\,198\,621\,429\,760\,x^{153}y^{495} +$
 $435\,766\,648\,831\,888\,206\,668\,528\,981\,443\,278\,408\,383\,240\,895\,976\,844\,713\,621\,841\,102\,520\,922\,931\,824\,992\,161 -$
 $818\,553\,075\,251\,133\,161\,525\,196\,980\,526\,100\,082\,936\,743\,583\,605\,816\,555\,170\,733\,757\,440\,x^{150}y^{498} +$
 $92\,251\,819\,951\,671\,474\,527\,060\,358\,789\,792\,043\,600\,179\,791\,804\,748\,472\,826\,576\,918\,874\,531\,858\,817\,653\,236 -$
 $752\,765\,931\,085\,245\,684\,831\,748\,001\,824\,870\,546\,893\,741\,947\,515\,140\,454\,904\,445\,419\,008\,x^{147}y^{501} +$
 $18\,046\,828\,192\,383\,805\,810\,772\,911\,757\,950\,679\,642\,081\,961\,547\,508\,670\,635\,392\,485\,542\,215\,636\,986\,275\,993 -$
 $662\,720\,061\,076\,279\,877\,284\,083\,969\,156\,619\,595\,755\,188\,644\,977\,489\,587\,050\,560\,848\,640\,x^{144}y^{504} +$
 $3\,258\,576\,269\,658\,942\,889\,664\,642\,313\,777\,061\,026\,932\,829\,561\,450\,886\,745\,761\,444\,657\,221\,264\,286\,060\,414 -$
 $043\,882\,943\,045\,950\,108\,137\,155\,805\,350\,623\,755\,580\,135\,012\,951\,150\,017\,673\,861\,265\,408\,x^{141}y^{507} +$
 $542\,410\,584\,059\,501\,887\,879\,234\,483\,880\,566\,761\,052\,933\,182\,064\,061\,607\,825\,599\,531\,694\,931\,027\,763\,027\,964 -$
 $362\,988\,634\,171\,055\,099\,700\,846\,284\,968\,195\,255\,167\,951\,933\,364\,585\,292\,583\,800\,832\,x^{138}y^{510} +$
 $83\,128\,219\,396\,422\,957\,015\,904\,354\,487\,904\,463\,468\,381\,203\,475\,657\,399\,453\,593\,343\,136\,860\,734\,691\,758\,637 -$
 $532\,949\,460\,374\,659\,031\,316\,587\,035\,107\,136\,734\,255\,729\,514\,335\,114\,872\,266\,426\,256\,x^{135}y^{513} +$
 $11\,714\,091\,800\,985\,764\,552\,728\,634\,715\,788\,932\,804\,395\,339\,414\,952\,903\,245\,171\,732\,095\,071\,078\,567\,148\,994 -$
 $910\,568\,720\,852\,310\,981\,677\,709\,133\,131\,759\,145\,656\,402\,466\,198\,215\,488\,484\,307\,296\,x^{132}y^{516} +$
 $1\,515\,652\,110\,746\,659\,134\,912\,667\,230\,166\,908\,955\,877\,259\,909\,420\,707\,090\,238\,466\,745\,373\,250\,813\,732\,061 -$
 $601\,475\,661\,690\,478\,280\,096\,399\,209\,240\,827\,035\,645\,334\,125\,810\,843\,158\,999\,659\,520\,x^{129}y^{519} +$
 $179\,796\,546\,909\,347\,749\,698\,690\,998\,441\,158\,469\,893\,110\,354\,460\,879\,543\,312\,553\,958\,769\,084\,128\,068\,337\,577 -$
 $317\,437\,604\,403\,067\,473\,507\,262\,176\,550\,563\,337\,797\,616\,772\,800\,235\,144\,431\,616\,x^{126}y^{522} +$
 $19\,524\,561\,893\,444\,269\,813\,878\,549\,011\,168\,960\,868\,809\,438\,167\,781\,754\,644\,523\,106\,261\,502\,559\,564\,789\,344 -$
 $145\,803\,134\,990\,138\,375\,891\,443\,347\,086\,995\,818\,835\,846\,152\,729\,639\,645\,936\,640\,x^{123}y^{525} +$
 $1\,937\,721\,308\,830\,907\,810\,367\,936\,601\,634\,437\,278\,453\,317\,268\,394\,378\,607\,258\,836\,830\,517\,888\,822\,671\,925 -$
 $359\,008\,413\,425\,011\,574\,583\,172\,209\,864\,124\,260\,070\,387\,630\,232\,866\,542\,145\,280\,x^{120}y^{528} +$
 $175\,454\,880\,908\,040\,492\,727\,017\,930\,568\,509\,164\,231\,794\,465\,838\,345\,268\,756\,782\,652\,197\,053\,679\,373\,611\,830 -$
 $741\,782\,122\,059\,588\,056\,560\,611\,580\,250\,745\,721\,596\,174\,715\,915\,193\,799\,680\,x^{117}y^{531} +$
 $14\,468\,284\,304\,773\,540\,838\,122\,830\,194\,185\,937\,753\,172\,492\,459\,121\,678\,387\,870\,808\,896\,577\,846\,320\,545\,788 -$
 $886\,256\,939\,184\,162\,621\,073\,748\,227\,238\,400\,961\,869\,771\,801\,037\,746\,380\,800\,x^{114}y^{534} +$
 $1\,084\,464\,852\,803\,719\,529\,257\,602\,211\,824\,413\,878\,774\,727\,696\,085\,329\,801\,230\,625\,223\,856\,085\,056\,854\,282 -$
 $281\,649\,766\,625\,838\,957\,044\,801\,832\,109\,901\,628\,396\,097\,498\,701\,489\,300\,480\,x^{111}y^{537} +$
 $73\,736\,552\,636\,495\,306\,569\,151\,046\,039\,128\,057\,609\,833\,629\,173\,333\,176\,024\,534\,344\,918\,102\,088\,179\,528\,370 -$
 $638\,330\,646\,839\,211\,155\,875\,375\,149\,888\,290\,548\,417\,443\,709\,866\,979\,328\,x^{108}y^{540} +$
 $4\,538\,264\,810\,293\,480\,668\,389\,274\,554\,569\,342\,453\,789\,394\,246\,944\,055\,197\,998\,235\,619\,306\,939\,141\,935\,787 -$
 $013\,825\,564\,831\,272\,697\,816\,182\,124\,684\,943\,195\,616\,957\,765\,302\,136\,832\,x^{105}y^{543} +$
 $252\,261\,886\,378\,968\,434\,346\,516\,610\,426\,682\,284\,263\,522\,723\,023\,939\,831\,310\,133\,846\,071\,397\,825\,841\,011\,972 -$
 $680\,466\,374\,753\,352\,004\,054\,836\,340\,670\,859\,486\,423\,403\,714\,222\,592\,x^{102}y^{546} +$
 $12\,633\,478\,403\,241\,596\,112\,684\,408\,312\,644\,039\,216\,171\,769\,387\,959\,815\,625\,573\,254\,782\,345\,540\,174\,770\,888 -$
 $574\,671\,278\,056\,561\,779\,261\,924\,115\,167\,748\,056\,903\,627\,358\,072\,000\,x^{99}y^{549} +$
 $568\,581\,294\,253\,363\,588\,639\,681\,142\,996\,895\,305\,557\,936\,529\,983\,040\,822\,370\,136\,454\,695\,610\,817\,222\,529\,642 -$
 $014\,547\,869\,749\,732\,772\,848\,729\,022\,761\,798\,121\,468\,774\,909\,216\,x^{96}y^{552} +$
 $22\,933\,871\,114\,964\,851\,379\,976\,774\,823\,748\,383\,516\,795\,064\,088\,773\,415\,468\,128\,896\,122\,241\,080\,665\,725\,365 -$
 $271\,358\,785\,626\,683\,760\,409\,290\,729\,707\,049\,357\,292\,359\,466\,496\,x^{93}y^{555} +$
 $826\,637\,945\,547\,988\,477\,813\,076\,901\,456\,593\,289\,688\,281\,760\,923\,895\,046\,693\,705\,494\,267\,610\,544\,013\,852\,598 -$
 $843\,469\,443\,408\,036\,407\,836\,623\,558\,119\,130\,953\,112\,448\,000\,x^{90}y^{558} +$
 $26\,543\,477\,273\,199\,491\,718\,535\,985\,050\,003\,506\,663\,673\,400\,452\,925\,580\,103\,131\,153\,334\,476\,262\,385\,475\,591 -$
 $737\,798\,672\,276\,441\,779\,568\,861\,745\,864\,729\,936\,631\,102\,080\,x^{87}y^{561} +$
 $756\,764\,268\,685\,433\,951\,532\,570\,860\,782\,052\,493\,239\,021\,717\,093\,609\,737\,192\,765\,631\,573\,362\,666\,048\,965\,713 -$
 $796\,158\,855\,298\,703\,675\,571\,210\,942\,911\,150\,491\,552\,000\,x^{84}y^{564} +$
 $19\,088\,592\,120\,701\,667\,781\,076\,432\,440\,206\,104\,771\,046\,214\,697\,212\,879\,508\,218\,790\,886\,001\,635\,833\,266\,537 -$
 $183\,001\,446\,722\,167\,694\,287\,208\,841\,242\,140\,903\,316\,480\,x^{81}y^{567} +$
 $424\,356\,173\,417\,076\,841\,422\,974\,569\,667\,145\,189\,639\,080\,734\,510\,982\,936\,946\,261\,970\,380\,857\,933\,870\,683\,938 -$
 $089\,406\,130\,747\,035\,480\,355\,766\,384\,392\,052\,845\,056\,x^{78}y^{570} +$
 $8\,280\,044\,534\,999\,124\,513\,328\,228\,094\,843\,114\,987\,750\,239\,674\,493\,920\,220\,958\,639\,670\,673\,848\,766\,649\,943 -$
 $122\,130\,104\,455\,509\,509\,403\,649\,015\,785\,286\,727\,424\,x^{75}y^{573} +$

$$\begin{aligned}
& 141\,168\,006\,672\,174\,893\,390\,518\,760\,315\,174\,806\,525\,081\,437\,888\,030\,214\,836\,737\,669\,985\,260\,412\,868\,701\,181 - \\
& \quad 063\,926\,631\,739\,841\,683\,759\,927\,931\,230\,592\,816\,x^{72}y^{576} + \\
& 2\,092\,825\,118\,974\,736\,427\,498\,979\,702\,241\,996\,309\,037\,435\,117\,533\,419\,572\,741\,053\,293\,173\,792\,200\,272\,337 - \\
& \quad 404\,530\,045\,428\,496\,828\,136\,558\,369\,919\,916\,480\,x^{69}y^{579} + \\
& 26\,836\,669\,748\,472\,292\,187\,154\,560\,249\,656\,501\,657\,154\,063\,405\,139\,166\,229\,672\,613\,546\,080\,848\,796\,093\,469 - \\
& \quad 406\,727\,193\,619\,069\,320\,264\,024\,675\,791\,616\,x^{66}y^{582} + \\
& 295\,950\,179\,013\,048\,453\,515\,618\,481\,257\,520\,675\,569\,394\,980\,270\,537\,112\,880\,670\,896\,529\,823\,892\,293\,052\,131 - \\
& \quad 160\,813\,898\,652\,363\,508\,118\,169\,126\,144\,x^{63}y^{585} + \\
& 2\,789\,058\,506\,451\,789\,216\,203\,345\,597\,275\,998\,796\,399\,875\,965\,585\,118\,881\,270\,363\,139\,066\,386\,947\,406\,438 - \\
& \quad 203\,244\,550\,232\,246\,352\,517\,977\,567\,232\,x^{60}y^{588} + \\
& 22\,306\,122\,344\,395\,649\,450\,041\,839\,082\,624\,718\,987\,781\,440\,059\,816\,737\,877\,215\,062\,029\,275\,558\,061\,071\,394 - \\
& \quad 111\,081\,186\,080\,241\,077\,030\,515\,712\,x^{57}y^{591} + \\
& 150\,236\,962\,348\,754\,557\,771\,374\,980\,272\,512\,925\,980\,473\,019\,681\,218\,252\,525\,933\,056\,807\,418\,922\,166\,984\,093 - \\
& \quad 585\,749\,971\,069\,253\,129\,603\,840\,x^{54}y^{594} + \\
& 844\,893\,944\,449\,790\,104\,651\,322\,715\,190\,663\,760\,639\,966\,719\,368\,872\,743\,049\,582\,010\,055\,440\,553\,830\,403\,846 - \\
& \quad 358\,200\,444\,924\,617\,178\,752\,x^{51}y^{597} + \\
& 3\,929\,607\,627\,688\,707\,249\,957\,017\,637\,569\,269\,015\,333\,652\,226\,144\,666\,869\,320\,564\,962\,472\,161\,415\,052\,714 - \\
& \quad 318\,093\,112\,793\,474\,820\,928\,x^{48}y^{600} + \\
& 14\,953\,671\,183\,609\,952\,975\,902\,812\,843\,851\,577\,164\,209\,083\,424\,183\,663\,646\,533\,325\,890\,924\,684\,412\,074\,142 - \\
& \quad 094\,268\,215\,844\,435\,456\,x^{45}y^{603} + \\
& 45\,994\,565\,666\,291\,544\,134\,606\,926\,360\,613\,931\,481\,220\,757\,414\,228\,832\,225\,446\,385\,871\,869\,736\,136\,452\,356 - \\
& \quad 832\,517\,686\,977\,536\,x^{42}y^{606} + \\
& 112\,766\,495\,682\,132\,729\,141\,230\,595\,362\,590\,093\,687\,041\,869\,955\,264\,742\,715\,452\,780\,435\,383\,458\,842\,629\,892 - \\
& \quad 608\,252\,423\,360\,x^{39}y^{609} + \\
& 216\,869\,027\,444\,248\,777\,051\,280\,524\,979\,951\,844\,303\,136\,253\,198\,321\,048\,544\,816\,608\,577\,223\,244\,147\,136\,779 - \\
& \quad 328\,199\,296\,x^{36}y^{612} + \\
& 321\,094\,613\,078\,370\,694\,059\,846\,431\,422\,572\,084\,493\,883\,887\,774\,307\,014\,022\,990\,147\,200\,762\,806\,092\,064\,287 - \\
& \quad 364\,096\,x^{33}y^{615} + \\
& 358\,009\,266\,094\,209\,728\,777\,579\,960\,908\,191\,799\,855\,558\,776\,673\,766\,380\,620\,538\,169\,442\,346\,092\,502\,995\,970 - \\
& \quad 560\,x^{30}y^{618} + \\
& 292\,743\,728\,296\,932\,697\,404\,476\,507\,124\,640\,642\,347\,021\,656\,239\,457\,321\,369\,654\,771\,084\,222\,682\,946\,886\,400 \\
& \quad x^{27}y^{621} + \\
& 169\,977\,597\,422\,458\,889\,626\,993\,091\,921\,207\,015\,771\,714\,387\,780\,637\,406\,061\,725\,935\,001\,607\,820\,436\,800 \\
& \quad x^{24}y^{624} + \\
& 67\,316\,502\,012\,270\,607\,185\,030\,102\,458\,596\,220\,704\,386\,053\,734\,279\,958\,601\,194\,259\,575\,453\,756\,160\,x^{21}y^{627} + \\
& 17\,268\,856\,352\,351\,171\,434\,825\,846\,554\,859\,138\,420\,084\,653\,796\,474\,776\,791\,897\,270\,120\,644\,608\,x^{18}y^{630} + \\
& 2\,679\,449\,815\,647\,120\,545\,357\,345\,088\,577\,912\,511\,229\,072\,105\,744\,767\,351\,440\,369\,857\,792\,x^{15}y^{633} + \\
& 228\,393\,786\,310\,058\,548\,265\,704\,578\,608\,246\,609\,942\,631\,521\,464\,413\,822\,418\,977\,792\,x^{12}y^{636} + \\
& 13\,128\,064\,369\,991\,334\,953\,363\,490\,494\,752\,351\,265\,299\,487\,730\,613\,897\,620\,480\,x^9y^{639} - \\
& 70\,918\,966\,625\,948\,091\,844\,233\,727\,742\,501\,051\,934\,902\,407\,236\,865\,041\,888\,x^6y^{642} + \\
& 872\,281\,847\,269\,767\,241\,043\,471\,344\,465\,093\,616\,576\,387\,775\,156\,745\,152\,x^3y^{645} - \\
& 5\,319\,432\,413\,192\,424\,328\,797\,938\,470\,860\,420\,556\,135\,818\,435\,494\,880\,y^{648} \\
& n=652: x^{652} + 441\,598\,821\,862\,626\,400\,497\,107\,629\,592\,907\,358\,514\,111\,669\,532\,567\,200\,x^{487}y^{165} + \\
& 24\,249\,583\,687\,171\,121\,703\,165\,289\,365\,510\,029\,076\,892\,618\,042\,423\,095\,600\,x^{484}y^{168} + \\
& 8\,881\,160\,598\,370\,370\,812\,356\,614\,353\,651\,813\,874\,926\,002\,924\,118\,014\,387\,840\,x^{481}y^{171} + \\
& 1\,311\,031\,693\,494\,257\,547\,113\,723\,044\,192\,857\,089\,325\,750\,853\,890\,847\,840\,857\,600\,x^{478}y^{174} + \\
& 215\,953\,913\,302\,352\,786\,467\,974\,401\,167\,845\,195\,398\,318\,507\,219\,810\,721\,041\,915\,328\,x^{475}y^{177} + \\
& 31\,884\,184\,548\,658\,633\,696\,732\,520\,635\,603\,218\,587\,964\,229\,582\,288\,962\,838\,633\,034\,880\,x^{472}y^{180} + \\
& 4\,425\,477\,537\,551\,187\,485\,729\,740\,105\,706\,085\,458\,715\,090\,866\,042\,903\,325\,476\,542\,272\,000\,x^{469}y^{183} + \\
& 573\,084\,891\,850\,437\,497\,770\,388\,518\,054\,911\,085\,036\,887\,959\,860\,479\,786\,698\,453\,036\,563\,200\,x^{466}y^{186} + \\
& 69\,376\,646\,175\,382\,775\,291\,423\,058\,761\,676\,002\,542\,791\,502\,278\,589\,960\,225\,055\,126\,553\,744\,000\,x^{463}y^{189} + \\
& 7\,854\,849\,430\,708\,292\,097\,736\,984\,341\,110\,631\,244\,368\,321\,934\,955\,348\,828\,191\,899\,686\,330\,921\,400\,x^{460}y^{192} + \\
& 832\,281\,672\,628\,162\,832\,811\,672\,691\,931\,791\,376\,381\,710\,291\,652\,321\,372\,700\,786\,762\,042\,303\,204\,000 \\
& \quad x^{457}y^{195} + \\
& 82\,578\,170\,022\,820\,033\,917\,156\,617\,906\,219\,063\,809\,378\,263\,488\,237\,495\,505\,987\,460\,260\,456\,239\,251\,200
\end{aligned}$$

$$\begin{aligned}
& x^{454} y^{198} + \\
& 7\,676\,594\,549\,361\,699\,250\,958\,924\,960\,655\,762\,190\,746\,368\,790\,877\,854\,641\,633\,626\,548\,362\,327\,648\,884\,608 \\
& x^{451} y^{201} + \\
& 668\,985\,049\,113\,261\,896\,835\,184\,126\,700\,726\,256\,346\,247\,444\,745\,126\,453\,522\,011\,764\,803\,809\,698\,541\,068\,800 \\
& x^{448} y^{204} + \\
& 54\,680\,863\,978\,366\,764\,734\,377\,839\,067\,244\,593\,477\,559\,852\,101\,591\,767\,368\,476\,240\,361\,836\,830\,259\,394\,864 - \\
& 640\,x^{445} y^{207} + \\
& 4\,194\,142\,157\,342\,094\,464\,316\,274\,820\,732\,477\,821\,988\,099\,674\,332\,652\,203\,567\,008\,762\,207\,837\,150\,791\,907 - \\
& 533\,440\,x^{442} y^{210} + \\
& 302\,029\,072\,583\,105\,150\,424\,856\,638\,991\,481\,556\,960\,788\,486\,141\,445\,632\,869\,266\,901\,346\,011\,940\,367\,570\,332 - \\
& 145\,600\,x^{439} y^{213} + \\
& 20\,429\,268\,642\,680\,833\,461\,203\,119\,758\,030\,295\,684\,556\,048\,655\,766\,317\,693\,003\,252\,872\,540\,634\,032\,768\,173 - \\
& 843\,559\,520\,x^{436} y^{216} + \\
& 1\,298\,517\,897\,288\,206\,400\,821\,677\,749\,003\,569\,479\,127\,946\,106\,339\,119\,371\,171\,713\,607\,240\,938\,930\,301\,977 - \\
& 077\,179\,673\,600\,x^{433} y^{219} + \\
& 77\,592\,351\,047\,992\,370\,083\,823\,415\,978\,195\,348\,467\,736\,425\,440\,997\,709\,492\,544\,443\,246\,593\,677\,715\,353\,966 - \\
& 140\,534\,981\,120\,x^{430} y^{222} + \\
& 4\,360\,567\,518\,733\,225\,783\,909\,579\,694\,820\,879\,226\,167\,521\,747\,615\,445\,675\,894\,636\,244\,128\,517\,558\,122\,156 - \\
& 296\,807\,410\,427\,808\,x^{427} y^{225} + \\
& 230\,563\,344\,499\,998\,823\,093\,148\,601\,457\,572\,917\,774\,162\,831\,651\,969\,695\,855\,791\,994\,941\,733\,555\,373\,248\,959 - \\
& 681\,195\,978\,388\,800\,x^{424} y^{228} + \\
& 11\,474\,232\,006\,217\,800\,709\,799\,306\,864\,166\,872\,026\,796\,503\,944\,228\,122\,790\,910\,274\,326\,825\,005\,712\,459\,245 - \\
& 108\,953\,074\,898\,234\,880\,x^{421} y^{231} + \\
& 537\,649\,516\,803\,227\,680\,155\,646\,186\,964\,864\,812\,161\,912\,397\,721\,619\,012\,219\,073\,162\,398\,078\,097\,944\,083\,113 - \\
& 657\,157\,205\,689\,260\,800\,x^{418} y^{234} + \\
& 23\,728\,304\,282\,662\,878\,522\,430\,518\,219\,121\,362\,104\,266\,035\,416\,111\,397\,380\,121\,770\,734\,705\,769\,769\,590\,698 - \\
& 087\,666\,041\,479\,601\,774\,720\,x^{415} y^{237} + \\
& 986\,663\,539\,131\,406\,351\,541\,761\,697\,162\,422\,117\,749\,363\,213\,196\,727\,592\,452\,890\,408\,761\,815\,060\,378\,242\,910 - \\
& 364\,752\,709\,102\,166\,193\,760\,x^{412} y^{240} + \\
& 38\,667\,249\,364\,630\,962\,872\,555\,085\,560\,363\,698\,254\,192\,509\,825\,777\,440\,122\,218\,614\,473\,707\,026\,140\,491\,249 - \\
& 452\,170\,113\,655\,166\,326\,832\,000\,x^{409} y^{243} + \\
& 1\,428\,631\,194\,075\,676\,994\,967\,035\,573\,853\,024\,767\,262\,989\,776\,386\,613\,100\,076\,568\,867\,769\,213\,211\,842\,860 - \\
& 866\,087\,344\,168\,838\,676\,201\,075\,200\,x^{406} y^{246} + \\
& 49\,776\,522\,942\,081\,965\,886\,846\,211\,911\,142\,606\,397\,654\,068\,568\,518\,148\,413\,109\,951\,615\,348\,058\,508\,699\,374 - \\
& 338\,539\,723\,231\,174\,314\,092\,208\,000\,x^{403} y^{249} + \\
& 1\,635\,971\,540\,215\,127\,966\,686\,263\,920\,787\,447\,264\,031\,779\,281\,572\,315\,229\,355\,425\,179\,463\,859\,565\,350\,641 - \\
& 064\,625\,150\,351\,933\,791\,897\,790\,507\,008\,x^{400} y^{252} + \\
& 50\,732\,617\,763\,529\,131\,317\,826\,857\,088\,442\,221\,583\,671\,791\,081\,014\,437\,832\,029\,164\,677\,333\,642\,656\,086\,436 - \\
& 867\,501\,147\,078\,520\,430\,588\,369\,758\,720\,x^{397} y^{255} + \\
& 1\,484\,797\,586\,199\,201\,904\,867\,012\,205\,038\,802\,786\,295\,632\,640\,963\,878\,039\,445\,344\,859\,221\,832\,057\,648\,837 - \\
& 055\,013\,042\,007\,922\,936\,662\,269\,569\,935\,000\,x^{394} y^{258} + \\
& 41\,022\,153\,907\,221\,965\,718\,901\,084\,085\,651\,267\,616\,701\,647\,743\,532\,418\,084\,148\,878\,965\,291\,886\,411\,807\,294 - \\
& 311\,377\,644\,228\,914\,567\,518\,679\,978\,874\,400\,x^{391} y^{261} + \\
& 1\,070\,134\,697\,766\,775\,804\,329\,333\,610\,847\,589\,231\,032\,848\,107\,385\,313\,347\,930\,919\,950\,573\,694\,192\,505\,490 - \\
& 171\,445\,201\,135\,237\,756\,612\,292\,963\,827\,358\,000\,x^{388} y^{264} + \\
& 26\,364\,507\,083\,548\,193\,461\,181\,854\,873\,113\,141\,661\,471\,603\,339\,674\,302\,737\,256\,062\,116\,493\,848\,419\,593\,255 - \\
& 948\,144\,145\,257\,296\,810\,145\,942\,354\,229\,308\,800\,x^{385} y^{267} + \\
& 613\,549\,395\,743\,203\,012\,142\,234\,321\,007\,943\,825\,216\,973\,465\,691\,749\,888\,737\,593\,994\,017\,895\,873\,001\,408\,112 - \\
& 802\,945\,461\,491\,928\,111\,659\,353\,989\,521\,356\,800\,x^{382} y^{270} + \\
& 13\,489\,958\,479\,729\,348\,022\,486\,058\,270\,973\,589\,280\,220\,871\,629\,288\,463\,427\,826\,056\,755\,879\,610\,700\,643\,390 - \\
& 596\,172\,876\,648\,245\,396\,192\,467\,029\,421\,203\,692\,800\,x^{379} y^{273} + \\
& 280\,272\,586\,387\,992\,524\,878\,804\,775\,921\,771\,073\,349\,089\,503\,125\,202\,138\,160\,747\,007\,077\,261\,113\,339\,141\,765 - \\
& 904\,200\,535\,878\,398\,422\,894\,481\,557\,104\,132\,845\,056\,x^{376} y^{276} + \\
& 5\,503\,418\,695\,795\,671\,949\,952\,376\,676\,865\,079\,567\,512\,673\,356\,093\,332\,147\,852\,110\,129\,070\,862\,250\,129\,629 - \\
& 916\,737\,062\,783\,630\,173\,492\,823\,866\,893\,600\,525\,568\,000\,x^{373} y^{279} +
\end{aligned}$$

102 149 151 513 976 642 754 202 001 068 324 856 547 060 471 605 351 607 722 357 376 789 551 493 295 371 358 -
 776 649 478 317 529 551 632 362 514 697 951 170 534 400 $x^{370} y^{282} +$
 1 792 466 401 577 502 864 649 583 404 801 309 842 561 069 012 509 452 647 641 405 565 665 498 744 851 649 -
 836 780 189 768 460 435 895 899 949 113 869 973 104 550 400 $x^{367} y^{285} +$
 29 739 975 565 536 451 699 280 864 753 944 714 721 294 491 078 600 054 294 550 431 887 365 491 820 928 118 -
 159 529 245 297 019 326 824 186 730 978 176 823 089 576 000 $x^{364} y^{288} +$
 466 614 622 066 035 440 761 380 254 468 201 558 369 475 681 630 247 638 144 074 172 670 090 144 041 809 810 -
 948 901 601 209 474 141 821 280 458 681 283 859 538 323 200 $x^{361} y^{291} +$
 6 923 962 067 681 494 922 974 993 203 505 267 995 558 663 043 165 973 366 499 331 330 148 141 047 185 470 -
 738 353 062 747 974 607 034 800 274 912 269 538 122 464 256 000 $x^{358} y^{294} +$
 97 179 739 673 068 447 765 103 823 505 083 253 447 333 141 551 803 985 661 363 859 732 930 105 330 444 580 -
 672 913 757 093 161 407 671 776 134 720 660 122 035 010 803 200 $x^{355} y^{297} +$
 1 290 218 698 661 226 512 301 596 198 352 146 469 976 635 624 844 898 550 783 483 785 972 235 826 718 028 -
 478 598 456 000 932 380 577 728 862 286 702 720 652 147 914 741 760 $x^{352} y^{300} +$
 16 205 225 394 496 114 683 331 154 139 472 303 061 084 625 018 409 174 608 498 916 354 375 107 085 438 661 -
 076 499 944 613 672 159 815 773 558 260 460 292 854 237 912 832 000 $x^{349} y^{303} +$
 192 568 106 100 729 927 146 012 045 654 038 861 132 586 691 796 939 207 625 895 710 078 818 676 081 623 463 -
 709 576 842 406 630 295 073 552 873 391 949 339 019 994 307 315 200 $x^{346} y^{306} +$
 2 165 112 219 900 983 989 837 509 626 408 495 555 787 795 629 974 216 051 218 783 975 664 312 950 606 223 -
 533 388 363 561 895 430 295 669 461 866 884 486 974 178 890 753 312 000 $x^{343} y^{309} +$
 23 033 945 046 951 546 764 207 007 557 013 972 927 249 567 010 372 799 684 392 900 008 810 077 696 954 521 -
 124 175 290 076 619 556 605 649 943 235 431 482 545 887 171 130 204 800 $x^{340} y^{312} +$
 231 883 095 599 086 328 431 498 191 776 690 143 812 948 267 862 780 628 994 093 471 051 260 397 534 441 190 -
 783 914 858 681 437 678 644 150 308 950 522 444 230 878 263 453 030 400 $x^{337} y^{315} +$
 2 209 019 740 911 889 148 707 006 361 428 529 031 202 766 795 978 274 882 995 918 147 218 595 671 873 754 -
 181 481 685 300 603 314 187 870 805 209 250 530 149 209 183 539 874 048 000 $x^{334} y^{318} +$
 19 914 649 821 548 332 695 135 426 036 442 465 297 902 782 679 746 284 801 825 658 068 999 061 483 624 917 -
 181 745 820 166 893 784 689 744 294 397 410 857 392 671 217 864 744 299 200 $x^{331} y^{321} +$
 169 901 451 270 152 581 680 423 567 866 583 397 348 440 902 683 321 390 941 091 749 967 770 257 952 393 115 -
 552 185 106 199 405 358 052 037 093 826 954 986 178 304 703 236 176 048 000 $x^{328} y^{324} +$
 1 371 758 178 870 401 151 782 865 975 636 661 029 668 640 596 488 875 937 459 326 940 906 741 191 526 070 -
 204 314 004 881 647 723 258 701 644 738 818 872 017 909 158 943 946 101 340 160 $x^{325} y^{327} +$
 10 481 290 479 992 046 703 447 176 774 062 041 860 143 474 184 973 449 690 253 997 072 928 695 532 371 278 -
 088 437 815 106 261 222 562 050 597 798 233 668 183 824 792 036 394 542 771 200 $x^{322} y^{330} +$
 75 788 849 726 166 337 713 773 089 676 272 329 543 406 010 993 606 257 089 562 444 016 045 930 108 743 970 -
 765 996 838 480 860 396 679 219 102 146 324 864 567 554 759 027 438 082 880 000 $x^{319} y^{333} +$
 518 611 110 523 771 158 072 831 014 910 927 057 648 641 973 157 161 226 070 025 457 676 959 231 217 087 531 -
 766 502 564 249 423 053 383 691 831 889 284 764 305 886 296 916 141 404 368 000 $x^{316} y^{336} +$
 3 358 248 185 836 276 604 295 174 229 500 394 918 805 759 150 889 724 398 412 877 102 168 698 413 101 776 -
 948 377 154 506 209 438 682 487 219 500 226 729 985 246 143 053 687 377 328 960 000 $x^{313} y^{339} +$
 20 577 977 797 349 209 689 923 181 731 818 164 887 740 566 011 884 469 764 705 017 180 889 061 124 598 245 -
 892 935 406 715 840 989 797 192 445 324 969 987 277 528 553 081 976 189 046 016 000 $x^{310} y^{342} +$
 119 314 139 481 446 324 580 866 579 223 152 540 038 730 013 750 107 832 724 860 024 735 213 079 518 103 669 -
 135 239 523 096 023 765 375 484 450 269 778 539 569 380 315 041 273 096 795 840 000 $x^{307} y^{345} +$
 654 570 945 204 295 661 848 966 022 065 098 885 590 549 166 642 122 363 705 329 925 526 218 366 159 871 793 -
 849 905 245 713 283 359 331 946 839 707 032 310 184 852 342 639 033 860 581 888 000 $x^{304} y^{348} +$
 3 397 576 768 408 696 656 934 211 966 052 114 681 650 631 835 798 022 102 197 559 160 332 532 910 411 441 -
 337 949 836 480 043 120 450 154 723 199 785 865 024 379 676 709 068 047 524 074 506 240 $x^{301} y^{351} +$
 16 683 899 809 906 627 456 242 450 945 054 074 760 574 953 763 919 306 961 572 680 532 389 249 781 145 736 -
 604 727 327 795 582 305 595 907 868 535 895 595 538 471 737 117 413 999 884 530 976 000 $x^{298} y^{354} +$
 77 500 662 937 993 930 893 417 705 005 005 128 096 589 454 313 825 250 686 874 492 893 605 399 135 727 653 -
 553 870 580 034 380 989 922 763 674 949 258 940 057 020 440 451 191 637 558 397 268 800 $x^{295} y^{357} +$
 340 527 660 894 611 833 431 221 017 696 864 655 186 823 282 859 903 659 547 372 861 373 112 997 150 518 922 -
 549 355 421 492 385 171 040 299 029 001 852 865 035 266 082 179 226 310 647 364 296 800 $x^{292} y^{360} +$
 1 415 121 805 607 938 222 798 722 273 662 019 709 755 779 108 469 966 135 385 555 181 654 401 329 755 956 -

$$\begin{aligned}
& 304\,394\,061\,950\,208\,367\,658\,321\,995\,236\,484\,959\,534\,604\,554\,748\,437\,149\,360\,242\,139\,552\,000\,x^{289}y^{363} + \\
& 5\,561\,356\,093\,096\,277\,911\,818\,956\,213\,372\,634\,068\,393\,089\,391\,772\,115\,950\,951\,077\,332\,975\,144\,006\,737\,602 - \\
& 278\,956\,668\,310\,071\,550\,848\,019\,331\,310\,416\,921\,428\,069\,421\,710\,485\,420\,527\,915\,736\,294\,400\,x^{286}y^{366} + \\
& 20\,666\,154\,644\,932\,326\,692\,985\,349\,022\,397\,930\,354\,098\,331\,417\,567\,367\,517\,785\,397\,450\,837\,196\,594\,137\,408 - \\
& 721\,728\,965\,483\,597\,241\,246\,548\,540\,308\,900\,949\,140\,004\,097\,179\,308\,798\,729\,689\,722\,512\,000\,x^{283}y^{369} + \\
& 72\,606\,073\,684\,742\,629\,227\,065\,917\,919\,694\,953\,840\,254\,732\,855\,668\,009\,809\,738\,012\,915\,783\,269\,460\,040\,908 - \\
& 896\,064\,260\,737\,384\,054\,017\,121\,259\,901\,944\,325\,361\,044\,674\,447\,946\,275\,677\,882\,936\,902\,400\,x^{280}y^{372} + \\
& 241\,133\,898\,642\,975\,871\,125\,684\,186\,425\,804\,766\,896\,676\,390\,800\,471\,380\,257\,671\,416\,852\,647\,802\,445\,665\,784 - \\
& 484\,678\,324\,108\,291\,323\,872\,594\,250\,081\,355\,400\,772\,911\,983\,842\,181\,142\,852\,273\,625\,865\,216\,x^{277}y^{375} + \\
& 756\,917\,950\,634\,929\,235\,873\,565\,613\,313\,787\,633\,079\,994\,756\,936\,905\,913\,100\,714\,867\,706\,538\,450\,456\,520\,630 - \\
& 945\,683\,925\,826\,769\,740\,921\,301\,454\,152\,749\,281\,251\,196\,037\,764\,904\,452\,085\,556\,339\,980\,800\,x^{274}y^{378} + \\
& 2\,245\,293\,522\,560\,939\,394\,593\,202\,352\,973\,087\,416\,491\,765\,593\,052\,764\,880\,705\,717\,085\,325\,866\,532\,453\,125 - \\
& 531\,857\,327\,491\,049\,060\,280\,322\,833\,753\,975\,014\,091\,980\,608\,713\,554\,563\,088\,447\,289\,404\,199\,680\,x^{271}y^{381} + \\
& 6\,292\,961\,637\,383\,844\,854\,013\,372\,336\,765\,349\,234\,538\,821\,800\,334\,501\,491\,953\,498\,596\,529\,601\,708\,431\,965 - \\
& 982\,837\,326\,047\,551\,618\,041\,757\,853\,801\,157\,993\,596\,720\,159\,256\,291\,331\,989\,522\,745\,357\,377\,800\,x^{268}y^{384} + \\
& 16\,661\,487\,209\,617\,572\,802\,568\,325\,107\,027\,952\,043\,303\,820\,169\,936\,446\,740\,740\,975\,821\,954\,115\,078\,474\,308 - \\
& 865\,011\,761\,058\,816\,680\,606\,320\,000\,996\,614\,675\,116\,402\,395\,874\,236\,514\,681\,141\,247\,059\,194\,720\,x^{265}y^{387} + \\
& 41\,664\,230\,614\,107\,672\,659\,434\,997\,243\,147\,522\,105\,281\,953\,855\,306\,186\,990\,550\,106\,807\,667\,627\,522\,276\,252 - \\
& 728\,244\,700\,916\,857\,138\,515\,166\,048\,026\,684\,209\,497\,226\,038\,223\,804\,500\,745\,471\,735\,822\,165\,760\,x^{262}y^{390} + \\
& 98\,381\,428\,727\,085\,500\,867\,103\,673\,223\,028\,023\,385\,508\,408\,184\,876\,646\,809\,876\,241\,859\,316\,000\,264\,102\,198 - \\
& 970\,645\,832\,549\,186\,850\,086\,210\,935\,897\,692\,268\,868\,471\,451\,587\,890\,791\,814\,215\,079\,028\,281\,600\,x^{259}y^{393} + \\
& 219\,314\,427\,369\,906\,218\,401\,711\,859\,271\,512\,126\,302\,837\,643\,659\,439\,049\,395\,550\,717\,879\,553\,569\,759\,354\,586 - \\
& 027\,410\,748\,833\,750\,126\,550\,844\,353\,793\,772\,587\,026\,739\,529\,608\,579\,920\,216\,590\,608\,626\,621\,440\,x^{256}y^{396} + \\
& 461\,449\,922\,155\,070\,523\,296\,963\,412\,036\,801\,260\,734\,777\,758\,039\,440\,956\,724\,204\,707\,874\,327\,056\,745\,087\,954 - \\
& 669\,822\,910\,237\,449\,860\,079\,370\,754\,274\,117\,358\,269\,423\,400\,760\,681\,857\,997\,039\,953\,304\,089\,600\,x^{253}y^{399} + \\
& 916\,176\,041\,298\,071\,704\,707\,586\,881\,521\,618\,043\,948\,713\,933\,590\,428\,421\,927\,004\,299\,407\,655\,980\,821\,241\,830 - \\
& 457\,769\,785\,970\,480\,316\,786\,526\,823\,676\,168\,931\,202\,655\,926\,519\,939\,698\,478\,582\,658\,548\,651\,776\,x^{250}y^{402} + \\
& 1\,716\,004\,883\,986\,120\,594\,414\,368\,252\,885\,262\,421\,883\,574\,657\,707\,947\,496\,278\,346\,727\,077\,967\,559\,314\,749 - \\
& 337\,361\,147\,597\,989\,069\,485\,283\,016\,464\,108\,378\,547\,533\,104\,763\,471\,462\,797\,741\,252\,331\,497\,590\,400 \\
& x^{247}y^{405} + \\
& 3\,031\,279\,939\,319\,816\,567\,508\,762\,754\,204\,648\,066\,167\,243\,719\,449\,658\,627\,607\,228\,257\,776\,237\,483\,613\,574 - \\
& 057\,745\,717\,713\,861\,217\,158\,612\,554\,337\,193\,261\,228\,290\,355\,071\,605\,547\,812\,790\,660\,913\,600\,040\,000 \\
& x^{244}y^{408} + \\
& 5\,048\,687\,753\,745\,629\,451\,961\,053\,010\,811\,089\,381\,525\,439\,400\,503\,497\,307\,611\,336\,242\,902\,038\,977\,718\,458 - \\
& 671\,028\,055\,822\,992\,581\,217\,910\,337\,415\,303\,195\,661\,158\,367\,966\,505\,332\,429\,456\,748\,717\,667\,840\,000 \\
& x^{241}y^{411} + \\
& 7\,925\,872\,379\,085\,231\,885\,856\,959\,696\,856\,741\,173\,885\,686\,731\,244\,431\,913\,947\,814\,073\,895\,236\,382\,630\,648 - \\
& 825\,566\,160\,312\,746\,639\,327\,452\,846\,532\,288\,842\,186\,893\,144\,663\,072\,868\,360\,461\,681\,108\,156\,800\,000 \\
& x^{238}y^{414} + \\
& 11\,724\,568\,973\,166\,029\,383\,928\,725\,394\,546\,944\,487\,011\,717\,795\,361\,560\,080\,781\,815\,288\,328\,590\,405\,505\,381 - \\
& 297\,504\,291\,923\,070\,481\,301\,399\,639\,710\,598\,114\,490\,989\,899\,165\,920\,601\,746\,740\,048\,184\,425\,000\,000 \\
& x^{235}y^{417} + \\
& 16\,337\,549\,574\,241\,003\,866\,422\,626\,538\,242\,960\,321\,219\,671\,683\,558\,560\,113\,245\,369\,842\,532\,273\,138\,523\,596 - \\
& 626\,121\,400\,129\,163\,291\,889\,316\,857\,837\,148\,972\,240\,479\,751\,237\,463\,059\,124\,997\,906\,612\,134\,992\,000 \\
& x^{232}y^{420} + \\
& 21\,437\,285\,506\,657\,113\,872\,871\,827\,174\,322\,686\,989\,583\,356\,407\,563\,849\,492\,085\,506\,959\,811\,055\,012\,033\,572 - \\
& 421\,747\,437\,855\,650\,594\,951\,257\,943\,217\,496\,019\,384\,118\,927\,857\,774\,755\,711\,695\,587\,621\,677\,696\,000 \\
& x^{229}y^{423} + \\
& 26\,478\,390\,317\,310\,754\,258\,794\,050\,614\,251\,468\,343\,856\,710\,955\,343\,440\,223\,600\,336\,604\,131\,077\,966\,471\,740 - \\
& 993\,185\,659\,790\,985\,985\,848\,584\,775\,404\,489\,308\,873\,060\,353\,163\,234\,345\,872\,816\,798\,147\,458\,255\,360 \\
& x^{226}y^{426} + \\
& 30\,774\,542\,557\,722\,795\,595\,637\,471\,574\,599\,745\,285\,495\,922\,846\,954\,783\,784\,290\,077\,943\,597\,728\,057\,523\,519 - \\
& 632\,406\,398\,655\,577\,543\,244\,608\,838\,634\,031\,501\,189\,145\,619\,605\,970\,809\,370\,462\,932\,331\,921\,248\,000 \\
& x^{223}y^{429} + \\
& 33\,643\,582\,254\,041\,345\,952\,009\,122\,424\,028\,592\,921\,628\,408\,142\,628\,156\,712\,648\,045\,920\,735\,220\,238\,088\,485 -
\end{aligned}$$

316 028 747 003 940 719 561 553 311 094 703 045 363 503 061 038 817 982 104 358 804 823 127 246 400
 $x^{220} y^{432} +$
 34 581 882 052 452 158 393 129 386 649 066 219 654 905 916 484 056 323 261 650 572 010 950 099 503 215 153 -
 760 882 174 836 016 863 608 491 293 422 819 960 325 323 852 118 989 823 532 613 261 449 150 598 400
 $x^{217} y^{435} +$
 33 407 849 489 436 842 130 531 846 218 066 639 772 292 593 978 844 135 874 695 766 008 670 363 261 995 585 -
 264 729 355 749 800 400 735 477 263 990 804 257 353 083 975 524 928 712 120 357 308 128 489 856 000
 $x^{214} y^{438} +$
 30 318 796 559 395 465 440 017 520 210 155 638 267 227 704 122 594 431 232 956 800 066 692 877 576 902 605 -
 908 025 561 971 221 436 540 086 886 070 327 876 305 805 204 098 245 559 641 237 548 518 328 787 200
 $x^{211} y^{441} +$
 25 836 936 411 438 305 628 696 821 995 719 354 992 090 410 692 536 111 339 565 878 503 363 504 474 360 072 -
 566 325 266 893 069 486 528 552 133 966 434 146 353 589 236 048 065 067 763 707 798 427 969 536 000
 $x^{208} y^{444} +$
 20 664 719 342 880 225 091 320 331 703 223 139 342 513 910 420 735 086 121 057 327 208 144 065 483 494 477 -
 255 691 567 511 795 459 228 193 416 779 136 218 199 744 132 135 384 909 284 630 216 895 750 835 200
 $x^{205} y^{447} +$
 15 504 676 023 668 819 219 408 235 512 889 729 603 943 343 405 134 309 420 722 577 551 110 974 713 325 267 -
 061 027 014 633 005 215 067 952 532 774 037 126 973 253 510 031 626 808 238 196 438 835 953 999 040
 $x^{202} y^{450} +$
 10 907 291 671 250 590 413 560 444 874 444 014 919 525 135 799 473 673 144 541 503 352 902 723 388 239 295 -
 257 631 284 180 564 896 287 094 894 270 445 139 977 630 712 416 658 346 830 138 591 631 995 976 000
 $x^{199} y^{453} +$
 7 190 503 704 774 585 175 629 382 150 882 126 185 019 350 473 087 135 735 513 325 164 737 110 693 075 259 -
 441 270 724 846 939 253 492 327 932 134 794 929 678 173 969 723 082 775 331 240 396 597 023 045 600
 $x^{196} y^{456} +$
 4 439 635 857 678 849 845 244 200 613 139 689 413 385 106 261 911 241 488 356 680 683 560 502 310 364 226 -
 034 612 978 990 758 609 483 300 781 727 867 581 803 693 193 857 019 596 228 331 491 309 698 016 000
 $x^{193} y^{459} +$
 2 565 833 728 455 531 031 549 553 091 673 093 190 758 158 623 692 971 501 551 351 812 204 639 583 246 651 -
 488 780 860 010 868 328 968 648 084 534 399 470 048 153 625 267 220 652 351 174 388 710 362 470 400
 $x^{190} y^{462} +$
 1 387 202 384 499 020 705 068 951 653 836 026 588 879 539 743 082 358 211 232 613 973 767 340 067 942 084 -
 251 156 286 952 814 882 135 099 090 742 547 894 799 149 605 598 149 626 930 392 168 842 035 539 200
 $x^{187} y^{465} +$
 701 144 356 042 459 065 129 242 851 530 224 501 298 731 816 457 074 665 109 936 743 752 714 751 394 133 418 -
 440 066 375 974 581 120 259 479 744 454 799 372 747 496 111 965 862 772 634 432 563 879 616 000 $x^{184} y^{468} +$
 331 090 044 653 115 354 339 201 673 009 053 501 755 892 358 679 462 463 331 405 542 093 701 894 335 269 240 -
 737 495 927 080 072 450 698 754 044 081 763 502 349 964 714 213 135 586 436 674 597 511 014 400 $x^{181} y^{471} +$
 145 968 363 593 494 545 834 230 534 290 253 265 299 198 874 319 757 862 368 018 940 430 695 194 697 707 244 -
 300 356 279 322 034 589 987 573 855 190 972 205 418 179 272 270 914 561 972 919 710 326 656 000 $x^{178} y^{474} +$
 60 039 313 997 482 681 349 720 956 445 822 258 959 786 778 321 313 402 119 357 347 885 872 076 794 008 550 -
 195 434 178 141 791 712 234 862 946 605 291 667 487 965 726 227 372 325 753 162 433 277 463 040 $x^{175} y^{477} +$
 23 022 604 933 106 741 362 331 416 014 675 272 669 796 209 282 175 703 498 586 213 599 918 543 626 222 892 -
 209 324 043 934 022 077 827 944 610 451 995 742 872 109 487 318 327 732 717 715 472 056 363 200 $x^{172} y^{480} +$
 8 223 916 296 370 470 699 931 169 539 447 856 666 423 432 425 716 914 724 012 122 201 208 390 022 310 369 -
 937 914 146 947 539 819 707 505 144 092 819 668 412 307 289 095 776 461 415 901 925 334 560 000 $x^{169} y^{483} +$
 2 734 372 995 690 103 680 897 870 569 290 292 088 226 267 226 604 580 666 385 327 256 857 006 937 196 734 -
 341 422 312 112 766 393 655 273 102 256 157 925 068 737 076 014 770 013 002 124 998 907 392 000 $x^{166} y^{486} +$
 845 524 081 495 883 010 259 505 786 847 399 819 534 582 116 780 137 692 021 637 745 585 137 669 279 628 402 -
 513 761 800 525 887 861 989 836 514 457 331 347 900 420 696 586 387 233 644 096 155 840 000 $x^{163} y^{489} +$
 242 941 544 600 744 455 097 675 807 069 563 933 188 327 896 866 484 179 461 491 909 932 847 653 080 453 345 -
 266 016 923 659 623 349 277 889 535 883 486 159 924 118 083 959 704 080 145 059 583 744 000 $x^{160} y^{492} +$
 64 801 775 039 309 792 517 762 716 224 982 569 665 524 532 628 700 252 649 816 408 083 910 125 296 502 077 -
 533 920 324 510 915 652 062 014 599 483 618 390 848 991 201 495 330 333 297 457 988 352 000 $x^{157} y^{495} +$

16 031 177 772 082 044 863 003 770 068 021 311 566 669 362 087 607 235 782 601 238 461 325 911 192 870 346 -
 149 826 414 502 351 328 098 679 867 067 302 983 122 908 941 862 528 110 085 369 861 568 000 $x^{154} y^{498} +$
 3 674 539 166 713 541 442 417 828 180 886 685 643 148 796 815 683 048 713 539 911 079 576 983 550 071 970 -
 078 633 346 889 508 164 476 353 005 252 216 407 848 043 057 159 321 319 156 011 204 130 048 $x^{151} y^{501} +$
 779 552 024 901 322 183 696 895 804 472 817 244 561 513 291 301 827 769 069 250 272 134 191 194 862 271 285 -
 418 082 080 474 102 041 276 922 131 458 987 469 830 700 728 267 514 671 371 216 297 600 $x^{148} y^{504} +$
 152 903 399 996 678 576 171 221 100 982 945 179 911 023 549 517 625 350 551 929 374 711 821 294 979 628 495 -
 991 695 536 605 593 533 949 287 246 440 501 698 979 717 184 114 275 742 104 928 020 480 $x^{145} y^{507} +$
 27 696 315 045 929 954 345 030 386 327 495 662 359 482 718 817 451 174 207 139 469 745 880 058 017 899 334 -
 634 066 481 910 163 540 984 660 663 505 482 522 322 281 586 007 940 377 691 032 340 480 $x^{142} y^{510} +$
 4 627 423 461 320 809 182 957 141 671 415 776 721 020 279 214 423 342 511 561 895 056 033 667 232 936 002 -
 040 238 735 899 862 930 890 989 926 432 172 119 181 511 142 956 635 540 786 223 154 200 $x^{139} y^{513} +$
 712 235 530 905 849 540 738 031 184 111 695 600 279 709 721 071 173 873 752 641 197 402 264 810 858 593 347 -
 996 505 958 192 400 962 762 255 293 590 291 437 179 635 256 234 703 132 996 953 840 $x^{136} y^{516} +$
 100 856 394 094 140 718 698 743 079 176 815 781 949 203 130 444 145 056 008 064 048 868 042 502 066 369 260 -
 935 299 764 103 057 300 753 092 841 994 467 577 233 984 391 567 228 038 548 915 200 $x^{133} y^{519} +$
 13 121 356 092 615 439 709 577 214 024 905 702 363 108 846 694 540 603 015 584 846 050 065 896 984 194 147 -
 953 906 958 725 610 580 861 472 026 351 590 860 048 577 004 224 418 399 420 810 240 $x^{130} y^{522} +$
 1 566 099 899 520 749 875 789 443 618 266 485 927 359 210 992 179 170 256 851 542 447 812 617 384 230 748 -
 265 767 715 803 117 404 868 829 786 178 610 407 240 269 755 868 583 388 399 757 824 $x^{127} y^{525} +$
 171 223 529 806 203 021 571 176 439 839 273 672 442 799 167 957 519 466 907 807 975 972 454 806 315 247 249 -
 842 493 015 915 396 240 638 723 511 975 788 458 378 567 752 551 647 698 896 000 $x^{124} y^{528} +$
 17 120 403 553 131 717 062 901 189 603 557 335 842 576 272 528 862 659 347 492 639 501 146 440 995 948 545 -
 969 518 944 059 947 975 090 574 620 381 887 357 984 805 553 018 587 235 033 600 $x^{121} y^{531} +$
 1 562 922 573 598 088 190 026 561 412 289 427 188 334 195 829 455 625 581 689 298 956 219 087 480 244 416 -
 459 634 348 920 659 485 463 068 316 167 067 461 772 024 732 931 492 935 936 000 $x^{118} y^{534} +$
 130 035 056 790 762 620 042 105 454 325 816 148 953 372 399 947 896 736 413 988 933 363 622 907 572 679 839 -
 991 165 784 708 315 053 956 490 859 868 755 101 659 426 455 344 205 350 400 $x^{115} y^{537} +$
 9 841 624 099 863 131 643 112 268 945 525 549 480 797 631 855 917 731 908 531 382 315 471 320 130 033 698 -
 604 724 342 530 879 172 011 106 452 373 904 366 119 861 633 067 490 816 000 $x^{112} y^{540} +$
 676 229 426 708 443 436 189 116 631 616 829 226 531 289 193 099 138 608 711 234 213 251 159 524 461 572 713 -
 627 271 561 856 427 391 053 198 264 833 516 975 412 216 516 872 038 400 $x^{109} y^{543} +$
 42 094 953 970 279 963 093 091 099 951 325 568 529 387 943 961 687 818 623 095 664 270 381 253 406 977 166 -
 660 302 932 637 827 198 926 778 774 136 638 988 314 632 621 915 349 760 $x^{106} y^{546} +$
 2 368 690 402 240 134 684 383 119 035 937 127 933 105 671 925 702 940 978 210 379 482 480 439 604 824 754 -
 934 057 997 275 922 599 282 095 209 533 782 620 243 197 420 040 826 400 $x^{103} y^{549} +$
 120 199 785 177 240 105 038 726 278 379 810 194 069 760 675 978 166 222 092 489 344 182 987 910 088 287 133 -
 290 977 082 765 109 793 746 416 073 866 840 187 453 839 273 687 152 $x^{100} y^{552} +$
 5 486 900 309 077 136 617 504 298 967 009 791 350 830 589 784 930 019 822 733 688 642 850 040 083 792 683 -
 937 201 529 980 594 710 762 979 804 777 287 971 258 440 361 326 720 $x^{97} y^{555} +$
 224 708 470 412 388 367 515 705 535 446 573 734 032 928 807 699 933 308 304 920 834 316 505 122 135 559 840 -
 297 144 669 315 401 786 219 686 151 793 176 724 096 339 648 000 $x^{94} y^{558} +$
 8 232 758 269 899 235 193 062 814 830 422 800 073 991 638 502 922 442 414 500 199 444 599 081 096 044 301 -
 378 946 627 705 200 829 591 173 924 837 892 347 286 797 284 800 $x^{91} y^{561} +$
 269 020 542 935 264 182 506 487 708 069 638 474 722 654 667 449 288 644 771 477 023 208 897 445 485 505 807 -
 963 689 520 079 518 012 128 480 492 202 223 560 504 016 000 $x^{88} y^{564} +$
 7 814 979 982 609 394 381 076 320 788 620 666 614 625 560 310 317 584 026 913 937 846 407 200 047 033 075 -
 547 123 060 506 678 589 980 604 855 525 247 318 057 689 600 $x^{85} y^{567} +$
 201 121 594 432 986 195 077 498 844 888 568 956 638 291 702 521 635 150 426 887 239 455 055 407 970 579 147 -
 226 536 036 065 443 944 829 601 192 757 085 496 288 000 $x^{82} y^{570} +$
 4 568 259 747 364 135 009 595 463 500 687 122 180 824 604 288 097 366 926 657 341 682 538 826 759 474 259 -
 470 771 479 508 272 808 352 025 248 275 559 322 332 800 $x^{79} y^{573} +$
 91 211 789 264 709 496 647 932 045 187 809 153 903 303 510 534 690 120 542 355 350 025 746 599 730 368 151 -
 097 416 775 478 569 737 439 939 613 489 086 951 592 $x^{76} y^{576} +$
 1 593 915 604 021 964 940 755 413 531 447 410 805 071 751 674 033 329 006 309 773 774 486 465 807 687 882 -

$$\begin{aligned}
& 207\,503\,912\,134\,041\,953\,553\,465\,219\,080\,692\,575\,200\,x^{73}y^{579} + \\
& 24\,262\,855\,064\,420\,019\,776\,688\,071\,671\,640\,866\,522\,664\,474\,538\,228\,504\,754\,296\,313\,318\,922\,465\,034\,353\,708 - \\
& 979\,910\,058\,327\,788\,177\,790\,107\,482\,169\,186\,560\,x^{70}y^{582} + \\
& 320\,074\,198\,346\,995\,063\,281\,900\,672\,021\,675\,121\,592\,207\,694\,766\,030\,161\,671\,609\,919\,428\,463\,776\,073\,936\,599 - \\
& 969\,005\,013\,232\,486\,424\,672\,647\,627\,557\,760\,x^{67}y^{585} + \\
& 3\,638\,812\,726\,630\,047\,563\,361\,929\,994\,960\,191\,067\,594\,442\,844\,391\,588\,731\,401\,449\,349\,388\,018\,094\,694\,337 - \\
& 322\,503\,634\,144\,240\,552\,877\,522\,644\,902\,400\,x^{64}y^{588} + \\
& 35\,432\,934\,188\,316\,515\,259\,007\,748\,978\,487\,845\,467\,654\,720\,549\,177\,699\,536\,552\,554\,789\,698\,640\,202\,032\,298 - \\
& 531\,039\,988\,812\,610\,201\,673\,427\,310\,080\,x^{61}y^{591} + \\
& 293\,540\,045\,051\,377\,773\,029\,434\,973\,622\,092\,155\,203\,248\,184\,255\,693\,104\,608\,818\,584\,085\,193\,385\,186\,610\,952 - \\
& 411\,751\,129\,897\,522\,927\,476\,214\,400\,x^{58}y^{594} + \\
& 2\,053\,575\,447\,052\,035\,897\,630\,671\,103\,202\,316\,306\,501\,589\,123\,365\,105\,544\,338\,942\,384\,819\,288\,149\,648\,533 - \\
& 294\,065\,161\,343\,768\,861\,657\,964\,480\,x^{55}y^{597} + \\
& 12\,032\,440\,210\,475\,689\,532\,574\,504\,083\,360\,840\,592\,398\,390\,623\,143\,121\,223\,817\,797\,355\,481\,823\,991\,326\,886 - \\
& 038\,100\,880\,899\,132\,741\,705\,312\,x^{52}y^{600} + \\
& 58\,505\,803\,474\,215\,533\,499\,911\,686\,360\,115\,966\,823\,190\,335\,868\,612\,824\,783\,651\,715\,728\,033\,818\,151\,779\,795 - \\
& 842\,272\,623\,983\,673\,779\,200\,x^{49}y^{603} + \\
& 233\,646\,442\,522\,169\,686\,031\,128\,255\,951\,813\,869\,593\,712\,672\,793\,868\,915\,453\,369\,951\,733\,530\,148\,666\,166\,449 - \\
& 287\,249\,371\,859\,857\,920\,x^{46}y^{606} + \\
& 757\,465\,084\,661\,008\,276\,945\,386\,232\,080\,023\,765\,378\,953\,875\,056\,336\,489\,714\,696\,499\,368\,642\,231\,971\,693\,940 - \\
& 258\,108\,747\,527\,200\,x^{43}y^{609} + \\
& 1\,967\,124\,018\,474\,438\,812\,656\,934\,827\,425\,199\,734\,494\,636\,695\,492\,436\,474\,293\,207\,177\,224\,227\,634\,406\,131 - \\
& 546\,717\,587\,196\,480\,x^{40}y^{612} + \\
& 4\,030\,194\,088\,497\,263\,451\,004\,071\,344\,371\,127\,185\,261\,623\,251\,962\,312\,703\,823\,257\,153\,876\,385\,384\,210\,714 - \\
& 521\,783\,139\,840\,x^{37}y^{615} + \\
& 6\,399\,320\,571\,784\,096\,711\,184\,598\,007\,525\,919\,231\,342\,631\,429\,849\,393\,409\,363\,933\,714\,534\,668\,958\,587\,680 - \\
& 572\,896\,000\,x^{34}y^{618} + \\
& 7\,712\,456\,900\,565\,472\,824\,500\,771\,990\,202\,278\,626\,903\,855\,311\,550\,432\,401\,489\,032\,331\,325\,900\,115\,065\,849 - \\
& 296\,000\,x^{31}y^{621} + \\
& 6\,881\,778\,062\,402\,569\,996\,081\,428\,766\,562\,436\,537\,838\,138\,167\,968\,034\,453\,213\,912\,116\,721\,233\,508\,660\,540\,000 \\
& x^{28}y^{624} + \\
& 4\,411\,272\,652\,905\,275\,850\,954\,306\,491\,715\,224\,701\,679\,728\,874\,126\,942\,282\,047\,727\,895\,790\,852\,735\,198\,080\,x^{25} \\
& y^{627} + 1\,956\,960\,844\,921\,463\,747\,982\,533\,618\,761\,446\,510\,902\,063\,914\,962\,796\,657\,476\,271\,584\,118\,734\,144\,000 \\
& x^{22}y^{630} + \\
& 573\,051\,886\,716\,891\,228\,908\,153\,844\,851\,678\,917\,702\,039\,453\,142\,706\,791\,825\,302\,402\,321\,046\,400\,x^{19}y^{633} + \\
& 104\,097\,168\,624\,063\,435\,424\,221\,898\,847\,846\,467\,384\,067\,833\,699\,399\,835\,431\,276\,660\,561\,920\,x^{16}y^{636} + \\
& 10\,774\,339\,437\,414\,313\,666\,773\,596\,910\,378\,167\,358\,287\,321\,162\,878\,566\,410\,879\,654\,400\,x^{13}y^{639} + \\
& 571\,812\,200\,317\,681\,371\,770\,305\,282\,703\,440\,635\,810\,692\,929\,045\,152\,831\,917\,040\,x^{10}y^{642} - \\
& 176\,987\,082\,685\,545\,116\,602\,160\,466\,634\,486\,704\,979\,625\,608\,325\,347\,667\,040\,x^7y^{645} + \\
& 2\,323\,593\,752\,897\,750\,169\,035\,324\,370\,527\,980\,721\,199\,936\,937\,174\,998\,000\,x^4y^{648} - \\
& 14\,183\,536\,066\,593\,927\,965\,735\,048\,616\,892\,371\,216\,446\,307\,662\,047\,360\,x\,y^{651} \\
n=656: & x^{656} + 149\,014\,073\,423\,620\,755\,739\,241\,075\,726\,339\,064\,479\,438\,606\,976\,199\,552\,x^{491}y^{165} + \\
& 10\,022\,804\,036\,462\,110\,642\,288\,310\,725\,994\,908\,097\,102\,562\,028\,816\,340\,800\,x^{488}y^{168} + \\
& 3\,222\,647\,023\,971\,764\,653\,238\,380\,611\,751\,145\,249\,246\,851\,257\,132\,569\,432\,064\,x^{485}y^{171} + \\
& 506\,011\,470\,303\,966\,580\,951\,188\,864\,824\,170\,906\,076\,531\,968\,758\,538\,462\,218\,240\,x^{482}y^{174} + \\
& 84\,527\,419\,912\,333\,022\,959\,229\,396\,621\,043\,602\,130\,488\,275\,683\,270\,039\,806\,311\,680\,x^{479}y^{177} + \\
& 12\,829\,132\,817\,591\,639\,997\,054\,926\,300\,097\,467\,168\,607\,588\,345\,046\,203\,517\,316\,565\,504\,x^{476}y^{180} + \\
& 1\,825\,589\,516\,644\,296\,618\,603\,814\,217\,556\,158\,871\,418\,708\,765\,792\,294\,451\,224\,395\,970\,560\,x^{473}y^{183} + \\
& 242\,540\,072\,783\,507\,999\,623\,104\,685\,493\,967\,432\,021\,979\,442\,280\,313\,525\,970\,383\,263\,937\,536\,x^{470}y^{186} + \\
& 30\,125\,377\,783\,255\,001\,378\,277\,826\,998\,477\,828\,984\,407\,583\,702\,292\,939\,082\,954\,965\,026\,885\,120\,x^{467}y^{189} + \\
& 3\,500\,174\,004\,021\,079\,800\,459\,575\,038\,119\,083\,621\,027\,440\,091\,769\,894\,093\,680\,410\,497\,586\,221\,600\,x^{464}y^{192} + \\
& 380\,650\,986\,589\,594\,907\,668\,481\,080\,272\,495\,868\,211\,902\,513\,790\,745\,425\,949\,966\,987\,493\,762\,118\,784 \\
& x^{461}y^{195} + \\
& 38\,770\,455\,001\,205\,654\,211\,073\,685\,043\,656\,928\,133\,913\,350\,637\,757\,971\,743\,061\,454\,640\,794\,859\,752\,960 \\
& x^{458}y^{198} +
\end{aligned}$$

3 700 481 832 290 132 357 017 139 375 657 940 935 916 383 615 613 186 855 256 787 575 130 369 996 081 664
 $x^{455} y^{201} +$
 331 158 677 901 316 285 710 104 308 503 254 911 363 784 582 233 109 094 011 066 467 554 999 453 286 748 160
 $x^{452} y^{204} +$
 27 801 113 491 396 601 216 018 433 376 965 422 293 794 628 126 443 221 479 715 654 019 904 415 422 058 342 -
 $400 x^{449} y^{207} +$
 2 190 559 933 677 763 405 238 350 647 971 266 194 668 074 387 236 754 900 887 856 272 990 765 232 939 445 -
 $122 560 x^{446} y^{210} +$
 162 078 365 037 163 324 357 163 029 322 800 161 232 094 610 854 652 480 834 917 031 189 590 166 421 225 225 -
 $708 800 x^{443} y^{213} +$
 11 266 100 854 009 183 456 817 721 845 580 223 714 666 107 237 332 523 159 941 229 104 586 151 538 211 607 -
 $241 723 520 x^{440} y^{216} +$
 736 028 424 626 190 737 933 924 309 451 376 692 507 360 548 225 330 523 284 058 210 883 669 621 153 333 699 -
 $465 958 400 x^{437} y^{219} +$
 45 214 093 479 776 361 936 137 992 211 595 360 532 460 497 572 182 953 012 509 278 185 169 468 656 244 087 -
 $309 535 283 200 x^{434} y^{222} +$
 2 612 701 460 573 437 548 351 833 439 747 055 097 646 813 221 342 498 917 146 631 134 674 086 418 427 915 -
 $803 775 729 532 800 x^{431} y^{225} +$
 142 073 686 511 441 538 028 870 086 360 574 358 315 486 377 748 916 199 813 959 343 784 176 934 296 161 696 -
 $807 810 612 860 160 x^{428} y^{228} +$
 7 272 932 912 046 969 995 653 972 245 062 350 972 788 429 984 758 003 195 691 814 121 237 760 836 192 770 -
 $254 054 092 388 870 144 x^{425} y^{231} +$
 350 618 606 375 670 858 031 780 937 381 760 969 540 818 843 906 694 213 380 445 542 014 126 154 812 355 234 -
 $512 099 228 822 041 600 x^{422} y^{234} +$
 15 923 574 793 881 362 390 825 221 828 072 964 951 114 848 121 041 237 151 173 608 161 565 108 844 967 687 -
 $790 792 527 298 027 763 200 x^{419} y^{237} +$
 681 507 781 689 191 256 438 618 093 258 239 593 169 368 571 719 943 614 379 430 892 797 965 626 199 718 434 -
 $743 924 936 793 218 409 088 x^{416} y^{240} +$
 27 495 643 764 783 817 104 949 400 343 920 453 416 903 606 737 909 121 161 655 624 750 362 929 848 096 295 -
 $252 137 561 243 218 372 390 400 x^{413} y^{243} +$
 1 046 048 813 422 151 237 649 303 927 155 039 664 375 765 727 564 939 902 706 760 270 484 268 001 224 766 -
 $277 167 414 653 982 069 505 232 896 x^{410} y^{246} +$
 37 537 149 047 167 539 556 106 785 517 139 413 918 202 013 134 168 427 592 400 475 074 013 059 803 115 833 -
 $519 869 357 420 685 175 318 735 360 x^{407} y^{249} +$
 1 270 903 181 460 865 728 900 893 297 938 884 171 266 949 450 900 814 875 729 953 126 610 550 595 848 568 -
 $744 097 762 007 054 973 425 777 735 680 x^{404} y^{252} +$
 40 608 832 147 104 946 655 820 152 855 870 377 958 544 011 692 194 166 849 503 226 177 154 927 143 556 698 -
 $539 930 168 904 421 582 619 746 899 968 x^{401} y^{255} +$
 1 224 883 972 548 608 791 056 723 470 469 084 371 758 179 609 861 979 760 893 845 566 359 777 242 043 935 -
 $259 753 911 503 440 435 760 081 977 614 240 x^{398} y^{258} +$
 34 885 109 005 363 133 652 784 861 456 293 453 056 713 478 391 242 930 026 952 734 868 477 039 633 965 896 -
 $024 624 514 001 812 021 602 854 542 487 424 x^{395} y^{261} +$
 938 328 640 598 801 329 136 347 733 440 487 656 998 615 132 191 188 113 406 945 581 700 089 637 832 865 923 -
 $117 854 537 959 075 114 583 881 074 345 280 x^{392} y^{264} +$
 23 841 502 372 307 787 129 286 286 747 900 118 996 802 886 842 117 984 349 357 256 654 748 832 864 526 842 -
 $101 684 891 714 845 370 648 986 978 324 710 400 x^{389} y^{267} +$
 572 354 444 692 736 443 658 620 750 335 596 029 195 144 167 749 414 790 898 306 293 691 917 061 768 123 418 -
 $276 371 558 449 002 242 921 375 767 832 866 816 x^{386} y^{270} +$
 12 984 746 140 370 253 639 575 916 012 386 642 810 882 962 849 642 263 579 928 545 081 740 895 441 234 723 -
 $482 020 861 125 847 030 209 070 914 813 346 544 640 x^{383} y^{273} +$
 278 431 408 371 659 573 332 515 315 714 661 128 172 967 795 045 587 452 719 658 340 071 352 727 774 116 458 -
 $681 486 699 518 429 782 080 518 683 167 362 586 624 x^{380} y^{276} +$
 5 644 091 546 162 986 188 949 338 484 081 567 509 187 572 642 830 025 242 621 843 094 378 933 461 070 397 -
 $518 833 989 413 493 549 175 479 406 965 361 224 704 000 x^{377} y^{279} +$
 108 176 030 142 523 934 582 303 030 426 981 372 426 676 177 257 633 813 773 347 419 744 533 179 179 978 508 -

$$\begin{aligned}
& 132\,172\,843\,092\,400\,430\,563\,045\,835\,209\,724\,619\,264\,000\,x^{374}y^{282} + \\
& 1\,960\,626\,033\,220\,110\,031\,868\,081\,035\,267\,557\,462\,883\,884\,855\,359\,099\,935\,049\,899\,321\,573\,763\,886\,436\,114 - \\
& 711\,224\,488\,278\,625\,768\,103\,171\,091\,675\,145\,683\,112\,908\,800\,x^{371}y^{285} + \\
& 33\,608\,283\,663\,851\,711\,298\,018\,417\,046\,850\,336\,851\,553\,260\,682\,048\,046\,648\,000\,861\,676\,768\,875\,425\,776\,607 - \\
& 436\,561\,345\,644\,408\,922\,329\,848\,374\,629\,894\,897\,270\,880\,000\,x^{368}y^{288} + \\
& 544\,932\,185\,822\,993\,462\,109\,264\,219\,964\,292\,501\,656\,930\,371\,195\,866\,089\,268\,033\,571\,363\,059\,595\,951\,726\,765 - \\
& 458\,374\,196\,443\,572\,046\,121\,202\,524\,230\,803\,206\,640\,921\,600\,x^{365}y^{291} + \\
& 8\,358\,638\,013\,647\,671\,534\,840\,298\,566\,590\,269\,057\,557\,308\,007\,264\,893\,292\,745\,412\,562\,154\,373\,902\,124\,366 - \\
& 627\,389\,277\,560\,091\,660\,423\,493\,276\,399\,631\,000\,494\,425\,600\,000\,x^{362}y^{294} + \\
& 121\,303\,575\,329\,974\,598\,372\,103\,987\,815\,394\,388\,515\,962\,734\,864\,951\,792\,089\,460\,358\,792\,361\,415\,001\,154\,878 - \\
& 148\,176\,051\,148\,304\,576\,710\,211\,947\,964\,726\,292\,610\,723\,072\,000\,x^{359}y^{297} + \\
& 1\,665\,714\,524\,853\,332\,535\,301\,624\,024\,528\,476\,571\,458\,888\,168\,153\,032\,474\,944\,845\,897\,873\,304\,391\,150\,428 - \\
& 763\,294\,617\,136\,031\,891\,966\,598\,388\,543\,647\,617\,497\,392\,606\,248\,960\,x^{356}y^{300} + \\
& 21\,644\,926\,018\,522\,631\,872\,075\,897\,484\,157\,563\,270\,287\,255\,519\,885\,174\,713\,687\,492\,366\,294\,954\,446\,120\,880 - \\
& 121\,209\,665\,671\,156\,358\,830\,282\,055\,636\,527\,666\,139\,392\,730\,112\,000\,x^{353}y^{303} + \\
& 266\,180\,188\,719\,850\,727\,528\,726\,199\,040\,419\,745\,937\,363\,998\,251\,015\,752\,003\,266\,326\,097\,485\,034\,714\,518\,042 - \\
& 679\,235\,555\,852\,327\,089\,797\,588\,745\,128\,057\,848\,682\,948\,313\,344\,000\,x^{350}y^{306} + \\
& 3\,098\,067\,383\,336\,860\,962\,154\,883\,101\,837\,488\,031\,425\,647\,804\,667\,698\,735\,373\,552\,969\,766\,224\,284\,074\,117 - \\
& 977\,191\,509\,845\,695\,422\,326\,996\,913\,798\,135\,677\,417\,372\,252\,813\,696\,000\,x^{347}y^{309} + \\
& 34\,129\,414\,528\,090\,664\,945\,702\,688\,934\,178\,098\,444\,372\,874\,303\,593\,531\,672\,060\,422\,322\,982\,178\,532\,589\,286 - \\
& 471\,870\,795\,870\,010\,708\,593\,576\,297\,560\,558\,543\,163\,325\,953\,797\,568\,000\,x^{344}y^{312} + \\
& 355\,887\,680\,411\,043\,445\,372\,964\,358\,684\,295\,867\,652\,400\,339\,815\,056\,432\,538\,333\,195\,992\,432\,207\,157\,667\,422 - \\
& 298\,066\,940\,952\,460\,784\,955\,952\,034\,970\,003\,126\,160\,667\,624\,877\,690\,880\,x^{341}y^{315} + \\
& 3\,512\,873\,176\,140\,638\,560\,083\,590\,650\,708\,608\,142\,828\,061\,260\,824\,789\,451\,614\,019\,076\,668\,152\,543\,581\,321 - \\
& 361\,420\,103\,660\,947\,124\,212\,808\,828\,750\,080\,371\,424\,774\,089\,201\,624\,064\,000\,x^{338}y^{318} + \\
& 32\,824\,086\,063\,461\,506\,820\,662\,354\,163\,036\,393\,329\,843\,303\,799\,804\,812\,460\,573\,559\,766\,158\,191\,717\,618\,609 - \\
& 430\,038\,563\,575\,379\,548\,995\,452\,563\,654\,269\,552\,045\,881\,043\,607\,967\,791\,360\,x^{335}y^{321} + \\
& 290\,345\,254\,903\,469\,662\,929\,841\,013\,168\,426\,727\,171\,760\,814\,880\,097\,477\,607\,297\,200\,046\,470\,321\,351\,399\,384 - \\
& 049\,534\,966\,171\,636\,118\,106\,052\,922\,473\,401\,716\,694\,419\,310\,672\,655\,961\,600\,x^{332}y^{324} + \\
& 2\,431\,285\,855\,075\,298\,424\,031\,047\,879\,154\,714\,653\,707\,700\,782\,422\,976\,486\,473\,075\,412\,409\,991\,210\,977\,254 - \\
& 674\,403\,696\,540\,254\,131\,496\,420\,492\,891\,022\,865\,709\,329\,156\,901\,124\,584\,857\,600\,x^{329}y^{327} + \\
& 19\,273\,466\,051\,142\,365\,688\,682\,488\,642\,026\,465\,254\,846\,496\,348\,771\,243\,250\,364\,641\,941\,208\,494\,390\,602\,822 - \\
& 792\,694\,622\,511\,626\,917\,624\,006\,514\,748\,579\,993\,222\,296\,568\,614\,055\,229\,706\,240\,x^{326}y^{330} + \\
& 144\,639\,019\,956\,236\,562\,895\,211\,609\,587\,038\,957\,708\,916\,195\,390\,572\,311\,801\,279\,749\,957\,056\,567\,554\,457\,636 - \\
& 248\,437\,472\,952\,021\,819\,377\,882\,198\,524\,458\,179\,522\,206\,040\,127\,329\,232\,230\,400\,x^{323}y^{333} + \\
& 1\,027\,562\,703\,371\,814\,394\,093\,237\,948\,838\,734\,726\,961\,217\,343\,981\,485\,549\,215\,184\,434\,901\,546\,693\,091\,234 - \\
& 646\,429\,098\,861\,241\,275\,588\,799\,987\,728\,841\,066\,521\,328\,754\,320\,263\,025\,796\,963\,840\,x^{320}y^{336} + \\
& 6\,910\,664\,378\,331\,923\,879\,477\,705\,874\,631\,637\,630\,960\,298\,482\,737\,861\,460\,724\,037\,847\,879\,683\,758\,267\,494 - \\
& 405\,851\,222\,334\,951\,627\,014\,691\,055\,926\,882\,203\,352\,367\,956\,614\,246\,175\,441\,356\,800\,x^{317}y^{339} + \\
& 43\,995\,401\,475\,752\,960\,714\,573\,647\,622\,774\,055\,849\,031\,578\,322\,637\,741\,669\,465\,473\,153\,832\,682\,470\,995\,119 - \\
& 898\,842\,904\,599\,644\,893\,729\,814\,960\,140\,784\,777\,478\,349\,897\,992\,404\,693\,520\,384\,000\,x^{314}y^{342} + \\
& 265\,127\,144\,346\,030\,863\,365\,694\,141\,391\,336\,122\,845\,923\,375\,532\,314\,008\,786\,206\,033\,101\,371\,539\,965\,386\,519 - \\
& 772\,093\,524\,127\,337\,802\,627\,875\,772\,719\,284\,227\,308\,094\,773\,288\,387\,076\,782\,172\,160\,x^{311}y^{345} + \\
& 1\,512\,306\,872\,827\,938\,932\,884\,628\,535\,985\,423\,454\,874\,908\,700\,115\,421\,642\,010\,047\,062\,856\,137\,217\,264\,682 - \\
& 021\,874\,394\,805\,624\,775\,987\,792\,587\,064\,953\,966\,034\,211\,311\,217\,765\,279\,880\,788\,582\,400\,x^{308}y^{348} + \\
& 8\,164\,692\,699\,697\,987\,446\,433\,491\,934\,219\,056\,950\,611\,229\,958\,627\,770\,482\,623\,321\,358\,062\,165\,048\,083\,632 - \\
& 609\,579\,130\,352\,935\,742\,734\,730\,487\,312\,707\,435\,623\,450\,919\,774\,738\,350\,169\,340\,108\,800\,x^{305}y^{351} + \\
& 41\,718\,170\,152\,116\,645\,459\,873\,247\,241\,463\,161\,350\,065\,691\,288\,698\,533\,400\,224\,503\,892\,390\,601\,450\,339\,005 - \\
& 058\,689\,979\,457\,900\,248\,814\,183\,415\,167\,371\,043\,959\,213\,372\,940\,497\,575\,350\,306\,483\,200\,x^{302}y^{354} + \\
& 201\,726\,690\,781\,447\,830\,703\,634\,785\,354\,213\,013\,336\,791\,214\,945\,383\,589\,693\,109\,472\,490\,263\,632\,308\,397\,873 - \\
& 501\,563\,633\,706\,226\,869\,487\,997\,856\,063\,510\,873\,855\,069\,198\,102\,414\,806\,203\,652\,448\,000\,x^{299}y^{357} + \\
& 923\,033\,103\,851\,920\,499\,486\,039\,431\,805\,956\,802\,995\,669\,904\,799\,792\,664\,938\,618\,811\,842\,913\,105\,375\,862\,323 - \\
& 160\,367\,391\,310\,438\,458\,560\,358\,877\,952\,131\,925\,134\,018\,423\,992\,792\,954\,690\,258\,704\,000\,x^{296}y^{360} + \\
& 3\,996\,188\,115\,509\,098\,627\,268\,618\,828\,626\,589\,740\,805\,685\,932\,473\,413\,277\,495\,576\,619\,187\,582\,598\,105\,062 - \\
& 454\,062\,473\,811\,813\,905\,729\,079\,018\,562\,474\,452\,933\,740\,126\,959\,011\,720\,552\,931\,014\,144\,000\,x^{293}y^{363} +
\end{aligned}$$

16 368 317 410 323 774 755 626 217 363 126 832 213 790 437 742 649 649 719 050 914 294 461 467 484 367 915 -
 398 799 591 801 779 314 910 884 496 786 761 582 823 036 588 023 628 886 794 722 438 656 000 $x^{290} y^{366} +$
 63 422 317 071 864 011 593 541 779 049 582 487 699 135 246 937 522 298 124 103 383 242 369 968 287 442 211 -
 095 009 614 606 693 630 078 952 606 513 480 248 235 652 926 966 144 068 334 483 630 272 000 $x^{287} y^{369} +$
 232 437 559 995 868 970 718 881 859 511 649 434 364 316 069 914 922 525 578 313 350 100 215 368 655 243 475 -
 378 060 744 667 562 910 471 212 655 542 229 468 165 318 940 526 105 632 195 228 969 344 000 $x^{284} y^{372} +$
 805 635 281 050 305 323 094 591 650 592 998 341 570 676 606 829 673 026 790 908 482 779 408 532 445 163 726 -
 218 308 433 058 966 481 471 738 262 788 007 239 799 556 127 091 981 842 521 158 314 299 392 $x^{281} y^{375} +$
 2 640 438 299 087 311 048 207 004 860 438 176 930 008 150 919 763 440 113 846 019 866 571 029 803 601 397 -
 353 029 207 023 541 852 185 527 394 231 856 013 680 218 347 046 457 986 521 661 259 574 138 880 $x^{278} y^{378} +$
 8 181 856 821 143 873 351 447 046 483 275 838 655 761 111 750 626 036 844 385 663 604 864 872 453 076 370 -
 144 392 538 019 391 390 871 311 530 148 523 922 933 787 671 451 546 601 458 538 396 825 879 552 $x^{275} y^{381} +$
 23 965 936 523 476 638 000 949 072 781 896 305 639 701 883 000 047 891 444 635 807 522 140 318 786 138 641 -
 149 010 636 750 695 954 017 473 458 178 617 562 790 340 862 661 970 505 211 613 723 391 935 200 $x^{272} y^{384} +$
 66 347 925 993 969 291 508 792 317 756 292 608 484 403 417 080 118 766 944 380 293 037 276 898 161 718 578 -
 151 209 732 453 990 744 911 704 946 230 498 804 045 884 785 353 297 594 196 427 251 405 667 200 $x^{269} y^{387} +$
 173 568 032 302 837 891 560 831 332 573 654 792 701 890 160 144 844 860 301 828 701 915 313 414 067 527 941 -
 536 992 938 136 934 521 566 948 904 758 144 313 340 593 764 570 718 019 822 019 126 267 107 840 $x^{266} y^{390} +$
 428 978 760 122 056 037 243 503 065 632 873 601 231 378 269 275 592 125 096 251 399 522 097 263 361 364 551 -
 332 583 337 217 311 958 570 077 667 879 443 672 496 208 762 366 670 220 773 312 886 696 422 400 $x^{263} y^{393} +$
 1 001 462 796 848 167 163 104 477 221 585 537 799 591 141 202 804 337 275 216 288 687 168 386 257 055 952 -
 180 603 581 314 190 726 723 434 308 267 384 764 968 207 809 373 497 852 298 266 262 643 806 658 560
 $x^{260} y^{396} +$
 2 207 858 065 585 585 776 901 466 353 275 450 918 540 049 951 211 937 522 431 912 522 849 504 460 451 425 -
 164 756 072 778 369 035 376 471 059 915 493 409 765 591 367 524 996 414 945 322 452 069 849 804 800
 $x^{257} y^{399} +$
 4 595 618 720 860 380 039 409 538 957 363 817 947 954 699 870 905 401 556 341 829 401 888 451 279 830 537 -
 961 924 127 177 064 685 419 492 659 756 589 003 606 343 952 812 461 507 417 669 029 341 771 637 760
 $x^{254} y^{402} +$
 9 029 159 419 554 695 972 277 230 113 409 257 555 354 661 651 382 990 219 063 990 762 795 176 827 705 367 -
 544 688 298 200 425 571 959 115 664 366 878 616 432 555 406 556 359 395 179 314 000 338 003 123 712
 $x^{251} y^{405} +$
 16 740 552 197 915 693 452 673 292 624 707 920 597 980 685 919 409 272 358 958 903 928 299 289 813 353 891 -
 787 532 527 899 819 807 228 887 358 499 237 893 122 780 292 743 715 859 693 135 879 388 410 924 800
 $x^{248} y^{408} +$
 29 281 580 937 962 235 629 345 713 076 768 572 352 718 002 510 787 125 838 233 859 323 445 854 646 533 487 -
 955 775 008 508 323 073 959 281 429 244 342 199 927 965 696 740 624 757 333 706 153 473 486 919 680
 $x^{245} y^{411} +$
 48 305 778 256 400 342 641 996 798 486 390 577 538 185 439 175 059 887 037 667 802 554 745 845 025 467 213 -
 866 081 253 610 546 210 212 918 406 733 761 673 397 625 157 444 511 798 034 518 029 597 368 217 600
 $x^{242} y^{414} +$
 75 137 240 036 265 414 514 279 469 568 099 192 915 957 386 164 056 586 714 266 337 539 628 070 943 281 064 -
 824 080 539 868 308 841 737 686 027 328 360 399 944 581 681 789 053 648 435 094 385 544 661 728 000
 $x^{239} y^{417} +$
 110 161 244 682 008 262 801 840 249 870 663 916 797 045 843 664 137 173 389 966 025 624 106 958 790 634 206 -
 209 051 098 641 605 582 395 107 603 116 176 525 387 688 275 300 580 976 676 148 803 941 027 627 520
 $x^{236} y^{420} +$
 152 187 726 664 971 170 098 747 458 253 626 277 643 316 701 764 732 063 365 208 145 233 015 326 984 012 691 -
 382 591 760 571 580 528 522 901 800 240 711 586 893 306 918 657 310 054 028 668 349 334 633 164 800
 $x^{233} y^{423} +$
 198 043 738 866 151 687 782 294 392 915 092 057 010 241 774 415 208 592 660 390 083 940 136 662 619 515 854 -
 614 641 388 658 380 334 632 272 594 601 601 294 066 147 773 780 454 504 983 017 378 779 495 208 960
 $x^{230} y^{426} +$
 242 672 370 736 998 841 225 421 390 709 085 704 198 494 015 144 385 805 644 980 537 143 679 599 624 820 088 -
 884 506 981 480 829 253 206 321 096 266 743 410 475 768 160 608 076 999 307 882 957 011 473 945 600

$x^{227} y^{429} +$
 279 896 625 019 099 141 903 329 380 612 904 791 380 940 753 541 819 110 964 892 537 476 287 448 938 372 318 -
 774 366 914 851 455 290 177 423 880 072 692 118 895 433 032 290 164 100 341 801 612 986 609 504 000
 $x^{224} y^{432} +$
 303 757 228 625 258 384 132 309 650 792 844 922 905 430 150 674 590 277 664 403 334 526 479 411 972 320 624 -
 121 289 963 481 338 171 818 533 219 590 421 326 166 840 759 597 952 815 195 971 769 657 107 379 200
 $x^{221} y^{435} +$
 310 051 360 522 328 273 182 728 260 272 250 753 714 064 071 668 771 215 323 401 626 332 297 635 193 557 181 -
 385 840 477 038 766 135 890 236 061 722 046 216 776 188 419 556 432 921 283 376 919 124 399 104 000
 $x^{218} y^{438} +$
 297 534 835 759 177 985 883 223 749 312 646 180 791 003 638 210 225 961 939 727 782 703 760 786 133 180 348 -
 951 973 681 130 094 009 470 337 964 294 191 971 390 607 263 214 825 568 244 984 246 549 989 862 400
 $x^{215} y^{441} +$
 268 318 537 935 884 226 904 287 187 212 360 608 791 155 806 168 247 405 416 841 019 116 814 385 172 545 834 -
 114 701 683 415 901 684 895 829 811 156 463 904 541 921 581 217 545 958 042 052 625 173 914 112 000
 $x^{212} y^{444} +$
 227 287 673 852 990 985 509 423 657 986 775 215 004 507 626 025 338 945 146 801 643 704 860 963 594 010 774 -
 448 970 099 269 986 689 302 232 251 950 285 351 211 019 273 818 224 368 340 112 433 244 344 832 000
 $x^{209} y^{447} +$
 180 762 762 033 054 529 754 621 620 251 372 191 674 790 786 610 874 400 520 256 638 317 258 070 539 760 538 -
 925 423 497 447 074 145 335 943 834 259 276 939 933 640 433 134 615 717 240 693 473 211 105 189 120
 $x^{206} y^{450} +$
 134 907 789 345 315 374 190 978 867 431 455 710 174 618 623 968 135 657 831 497 590 684 608 414 908 057 724 -
 099 589 862 916 415 154 885 521 604 997 700 630 880 622 624 216 693 720 674 093 515 565 825 734 400
 $x^{203} y^{453} +$
 94 436 174 372 622 037 052 061 801 998 791 356 834 606 226 697 029 894 948 444 704 042 489 209 937 873 777 -
 105 144 362 665 089 280 884 880 488 434 858 247 469 197 838 450 379 348 710 261 062 676 010 309 760
 $x^{200} y^{456} +$
 61 970 110 582 567 904 158 924 695 735 012 017 900 712 185 233 567 872 027 108 028 705 655 262 445 317 956 -
 625 721 237 453 738 600 910 999 922 895 551 208 742 596 040 904 017 930 947 171 994 430 309 120 000
 $x^{197} y^{459} +$
 38 100 303 427 458 603 237 747 224 900 038 940 776 832 194 822 466 068 498 856 898 350 963 639 336 653 384 -
 332 210 906 736 419 797 969 532 692 618 008 687 367 960 190 829 496 256 137 138 917 638 303 744 000
 $x^{194} y^{462} +$
 21 934 450 781 544 629 966 911 836 780 791 835 736 907 979 460 436 619 126 387 893 543 500 252 127 164 547 -
 890 837 488 090 040 500 317 910 588 265 431 516 027 138 286 994 734 860 670 296 838 322 118 343 680
 $x^{191} y^{465} +$
 11 817 262 250 852 287 312 215 918 280 514 378 210 305 520 628 926 899 408 205 584 548 160 454 748 217 278 -
 879 202 765 401 023 073 041 939 411 916 743 176 928 969 757 234 209 634 742 016 553 191 999 232 000
 $x^{188} y^{468} +$
 5 954 258 054 356 342 144 324 696 005 075 276 616 529 315 113 463 951 075 986 243 374 461 101 422 753 647 -
 589 288 780 712 394 767 139 328 272 424 209 314 345 129 767 973 860 655 931 416 278 983 196 303 360
 $x^{185} y^{471} +$
 2 803 992 191 602 869 721 938 457 383 719 457 750 862 863 923 302 462 240 479 606 813 024 887 811 713 554 -
 097 025 160 897 004 893 842 078 417 923 036 895 239 470 540 134 749 240 612 006 198 061 362 073 600
 $x^{182} y^{474} +$
 1 233 304 492 429 053 557 936 083 224 280 275 079 204 218 715 865 308 703 022 070 229 428 141 700 847 570 -
 810 397 854 080 706 751 241 396 982 368 754 756 637 582 344 748 888 968 777 069 345 442 429 286 400
 $x^{179} y^{477} +$
 506 293 034 767 493 244 144 139 537 964 611 889 711 542 567 493 542 047 955 052 563 022 215 826 821 051 113 -
 929 266 493 251 517 787 937 811 245 855 053 588 933 485 083 036 738 931 980 830 901 192 992 000 $x^{176} y^{480} +$
 193 844 132 188 472 097 985 148 671 473 141 872 488 701 133 004 526 591 987 843 308 720 435 367 039 152 376 -
 073 375 302 412 849 885 800 652 437 838 633 962 677 150 381 235 563 626 815 898 330 709 222 400 $x^{173} y^{483} +$
 69 165 566 284 906 761 589 828 679 483 836 415 765 087 316 375 230 702 612 341 646 557 860 619 612 806 379 -
 434 754 153 202 850 992 642 091 908 010 311 567 451 800 758 623 679 647 697 709 202 954 096 640 $x^{170} y^{486} +$

22 980 908 278 720 697 831 157 839 076 566 972 316 358 000 679 805 315 936 489 485 494 507 562 279 497 195 -
 412 244 595 837 886 654 816 590 346 119 266 585 427 080 204 139 267 704 387 829 830 430 156 800 $x^{167} y^{489} +$
 7 104 328 011 047 685 656 935 778 572 479 327 417 755 377 221 344 269 169 155 208 766 503 582 065 998 890 -
 859 176 453 292 974 789 387 227 130 987 122 328 684 247 932 113 376 499 549 006 886 477 824 000 $x^{164} y^{492} +$
 2 041 645 762 825 381 588 039 982 763 707 025 541 723 017 431 293 194 939 838 289 788 061 217 741 903 609 -
 022 646 057 607 290 036 943 654 561 790 205 802 734 879 870 574 318 350 978 185 495 792 066 560 $x^{161} y^{495} +$
 544 936 569 879 877 198 386 437 487 660 891 081 350 833 574 825 551 283 635 119 505 144 084 969 434 357 381 -
 200 706 287 505 486 149 771 701 469 055 054 586 572 497 258 146 355 455 321 484 734 310 400 $x^{158} y^{498} +$
 134 961 222 224 452 191 899 976 499 602 056 392 838 835 311 469 958 169 548 574 364 624 009 436 419 331 588 -
 114 398 473 557 241 272 398 369 245 692 525 489 783 980 357 683 745 963 072 680 670 452 736 $x^{155} y^{501} +$
 30 984 222 364 424 978 275 532 611 826 773 261 201 188 419 308 505 441 671 378 126 122 424 556 786 845 398 -
 313 651 665 459 993 049 527 118 676 227 582 261 983 507 298 330 996 761 992 786 631 083 520 $x^{152} y^{504} +$
 6 587 073 778 511 927 768 460 119 034 628 339 623 061 446 252 388 914 870 388 847 403 412 105 210 364 814 -
 085 333 614 014 505 656 729 593 322 905 380 457 516 767 668 008 481 514 616 681 746 124 800 $x^{149} y^{507} +$
 1 295 376 943 088 056 761 771 948 321 164 765 235 127 555 710 982 097 519 795 349 644 988 836 530 626 631 -
 954 399 560 915 831 466 924 578 828 412 632 216 099 227 615 730 654 126 692 098 600 673 280 $x^{146} y^{510} +$
 235 375 509 708 982 744 933 499 381 665 276 891 094 605 987 584 466 351 659 216 608 834 726 919 524 449 609 -
 998 745 369 336 966 210 274 490 029 621 569 104 698 164 616 468 843 873 345 415 559 200 $x^{143} y^{513} +$
 39 470 688 802 415 345 283 539 425 219 607 642 567 452 447 152 406 036 628 463 159 600 003 615 062 315 516 -
 175 921 250 753 757 563 256 202 249 003 773 751 595 082 927 391 224 786 921 670 951 360 $x^{140} y^{516} +$
 6 100 970 906 145 134 303 977 553 914 700 133 388 884 557 075 492 840 723 447 869 954 965 477 602 259 617 -
 905 685 876 873 507 005 440 881 442 410 063 335 707 632 434 860 668 719 492 813 977 600 $x^{137} y^{519} +$
 868 101 716 679 025 815 115 619 711 165 730 705 349 056 350 243 990 048 314 622 372 665 342 507 359 918 417 -
 576 019 781 206 349 472 239 283 887 984 124 120 744 543 537 878 908 937 876 582 400 $x^{134} y^{522} +$
 113 553 021 130 881 657 977 332 398 258 584 287 987 415 747 177 595 996 288 332 469 405 740 347 764 423 863 -
 466 675 827 287 040 337 008 171 719 075 386 071 821 751 620 015 783 761 779 275 776 $x^{131} y^{525} +$
 13 635 239 061 625 117 705 470 566 249 485 719 349 116 705 425 298 861 949 163 182 631 097 150 742 561 239 -
 145 177 966 950 625 977 727 936 344 367 647 351 443 162 352 155 189 411 409 231 360 $x^{128} y^{528} +$
 1 500 758 862 399 572 858 810 331 553 073 853 595 327 422 074 830 304 485 748 007 934 902 148 817 912 184 -
 191 054 136 520 560 712 409 374 854 036 223 083 455 089 108 193 443 943 079 757 824 $x^{125} y^{531} +$
 151 167 216 012 330 172 741 015 064 060 181 118 705 850 898 810 563 623 511 370 214 533 434 530 913 017 076 -
 859 083 406 999 402 815 466 167 010 559 879 565 676 761 891 311 349 170 176 000 $x^{122} y^{534} +$
 13 911 731 642 673 291 569 632 842 682 570 400 798 196 274 731 861 512 358 629 152 232 627 605 839 515 798 -
 679 289 524 197 330 247 854 774 914 453 318 606 981 942 721 443 876 656 384 000 $x^{119} y^{537} +$
 1 167 672 919 672 457 225 101 418 662 920 455 469 239 487 125 499 947 832 015 857 307 807 987 916 956 370 -
 404 173 963 914 100 843 932 792 146 007 890 984 438 494 411 050 496 487 333 888 $x^{116} y^{540} +$
 89 222 727 431 773 284 902 859 021 885 311 084 075 099 294 202 517 419 528 582 901 856 841 244 114 598 192 -
 343 310 485 163 507 979 223 154 289 999 414 052 938 199 740 793 392 947 200 $x^{113} y^{543} +$
 6 194 366 281 576 555 343 581 777 085 017 819 627 514 469 659 280 505 096 978 090 246 409 645 182 038 731 -
 861 659 992 436 391 239 860 488 533 901 981 151 603 168 355 265 417 327 616 $x^{110} y^{546} +$
 389 932 629 617 765 523 755 844 299 589 836 405 962 874 676 705 282 002 680 208 456 436 632 014 757 575 731 -
 222 424 899 625 820 105 587 491 492 054 279 235 211 172 463 067 698 560 $x^{107} y^{549} +$
 22 207 779 743 529 820 730 595 110 809 405 444 369 932 119 161 056 955 001 055 204 092 626 737 588 288 471 -
 147 889 955 526 106 596 463 976 088 585 769 886 960 519 447 079 021 120 $x^{104} y^{552} +$
 1 141 663 154 516 765 303 247 309 673 424 241 004 144 609 320 693 980 429 549 219 251 145 087 699 453 626 -
 448 711 194 578 682 633 661 358 423 014 510 154 905 559 005 236 617 216 $x^{101} y^{555} +$
 52 847 001 981 495 298 425 855 826 253 777 707 783 119 417 544 137 696 280 348 707 006 044 536 563 490 130 -
 212 928 119 865 857 718 206 693 073 620 037 703 214 995 692 144 640 $x^{98} y^{558} +$
 2 196 932 373 612 026 525 971 693 901 145 249 891 826 731 756 013 735 247 384 143 908 988 220 578 016 418 -
 027 544 784 034 940 291 732 818 851 547 341 857 431 635 699 145 984 $x^{95} y^{561} +$
 81 793 213 027 406 788 986 133 493 535 176 462 284 908 924 667 168 128 985 728 746 687 795 250 411 686 787 -
 555 508 841 643 915 819 768 053 671 298 135 290 893 353 249 280 $x^{92} y^{564} +$
 2 719 136 732 947 066 502 042 400 277 072 691 422 989 427 035 075 216 135 028 631 811 218 545 433 433 520 -
 054 873 413 924 872 079 438 949 067 720 924 959 681 964 390 400 $x^{89} y^{567} +$
 80 459 532 984 896 880 000 402 080 058 126 276 903 771 020 016 756 588 348 154 365 365 582 652 323 812 095 -

$$\begin{aligned}
& 518\,182\,653\,496\,133\,857\,834\,510\,195\,256\,632\,387\,639\,120\,896\,x^{86}y^{570} + \\
& 2\,111\,919\,686\,102\,233\,721\,191\,675\,146\,615\,169\,602\,161\,503\,987\,896\,975\,100\,637\,225\,190\,363\,421\,270\,052\,740 - \\
& 518\,342\,905\,642\,554\,411\,479\,192\,272\,613\,645\,742\,314\,954\,240\,x^{83}y^{573} + \\
& 48\,993\,913\,214\,856\,167\,382\,924\,886\,165\,264\,959\,404\,139\,778\,469\,347\,838\,425\,302\,860\,321\,409\,799\,006\,370\,881 - \\
& 740\,813\,636\,050\,125\,681\,219\,323\,158\,403\,572\,236\,339\,296\,x^{80}y^{576} + \\
& 1\,000\,602\,494\,473\,479\,163\,620\,670\,477\,522\,861\,370\,786\,247\,980\,553\,970\,413\,222\,369\,395\,410\,752\,641\,528\,764 - \\
& 672\,476\,872\,831\,654\,867\,531\,847\,708\,617\,402\,841\,824\,640\,x^{77}y^{579} + \\
& 17\,913\,895\,583\,325\,022\,395\,737\,529\,268\,352\,016\,796\,196\,985\,511\,865\,920\,008\,307\,210\,154\,500\,125\,092\,902\,726 - \\
& 734\,446\,565\,498\,536\,130\,386\,590\,490\,398\,161\,369\,600\,x^{74}y^{582} + \\
& 279\,852\,914\,245\,373\,090\,335\,838\,958\,355\,044\,041\,494\,041\,839\,443\,629\,938\,090\,828\,848\,552\,703\,840\,871\,406\,274 - \\
& 695\,328\,956\,199\,521\,381\,003\,801\,734\,186\,416\,640\,x^{71}y^{585} + \\
& 3\,795\,878\,097\,962\,719\,448\,928\,183\,276\,980\,331\,321\,984\,100\,975\,510\,095\,148\,809\,215\,730\,706\,538\,674\,288\,434 - \\
& 194\,257\,700\,419\,985\,195\,334\,457\,400\,773\,939\,200\,x^{68}y^{588} + \\
& 44\,460\,578\,326\,416\,993\,389\,515\,830\,749\,877\,861\,501\,657\,477\,848\,199\,448\,939\,862\,144\,087\,915\,765\,824\,668\,829 - \\
& 532\,493\,717\,785\,447\,291\,216\,720\,749\,946\,880\,x^{65}y^{591} + \\
& 447\,029\,444\,275\,924\,154\,551\,773\,486\,000\,486\,423\,812\,398\,242\,407\,781\,070\,561\,174\,027\,904\,017\,526\,224\,435\,867 - \\
& 553\,818\,543\,915\,158\,200\,729\,602\,905\,600\,x^{62}y^{594} + \\
& 3\,833\,198\,723\,302\,475\,158\,522\,990\,734\,063\,738\,496\,710\,573\,309\,674\,726\,861\,235\,419\,169\,496\,513\,343\,226\,807 - \\
& 855\,036\,733\,357\,377\,118\,720\,276\,972\,800\,x^{59}y^{597} + \\
& 27\,830\,879\,178\,975\,028\,599\,153\,305\,849\,460\,850\,521\,142\,164\,062\,243\,959\,021\,329\,033\,243\,330\,170\,025\,552\,546 - \\
& 116\,436\,791\,371\,061\,256\,433\,772\,160\,x^{56}y^{600} + \\
& 169\,735\,667\,980\,172\,061\,955\,666\,224\,332\,621\,363\,451\,901\,124\,514\,923\,106\,607\,090\,129\,591\,933\,749\,110\,441\,450 - \\
& 960\,161\,913\,365\,872\,659\,543\,040\,x^{53}y^{603} + \\
& 861\,881\,487\,918\,366\,707\,480\,162\,410\,742\,020\,540\,981\,924\,241\,735\,803\,112\,020\,971\,639\,475\,258\,741\,043\,365\,735 - \\
& 549\,444\,905\,058\,138\,638\,336\,x^{50}y^{606} + \\
& 3\,607\,740\,555\,843\,392\,096\,658\,845\,182\,179\,061\,325\,026\,327\,581\,220\,356\,024\,846\,666\,249\,774\,270\,385\,611\,607 - \\
& 567\,122\,614\,215\,976\,150\,400\,x^{47}y^{609} + \\
& 12\,310\,367\,596\,528\,153\,434\,189\,366\,206\,240\,687\,195\,812\,552\,136\,806\,654\,012\,089\,076\,320\,512\,868\,092\,775\,100 - \\
& 220\,728\,044\,835\,948\,800\,x^{44}y^{612} + \\
& 33\,808\,621\,977\,006\,777\,692\,752\,482\,156\,912\,094\,957\,803\,537\,836\,817\,972\,336\,231\,284\,038\,499\,801\,206\,762\,029 - \\
& 067\,711\,682\,045\,952\,x^{41}y^{615} + \\
& 73\,649\,798\,040\,287\,972\,049\,986\,099\,559\,674\,198\,103\,273\,815\,997\,715\,135\,053\,931\,117\,963\,338\,875\,809\,771\,416 - \\
& 257\,007\,129\,600\,x^{38}y^{618} + \\
& 125\,134\,029\,589\,289\,018\,939\,482\,020\,093\,093\,854\,619\,529\,030\,477\,702\,112\,932\,248\,139\,192\,012\,471\,688\,949\,896 - \\
& 845\,469\,184\,x^{35}y^{621} + \\
& 162\,578\,569\,237\,418\,582\,583\,472\,093\,440\,109\,374\,851\,870\,344\,029\,782\,717\,910\,946\,421\,461\,479\,027\,104\,261\,282 - \\
& 509\,440\,x^{32}y^{624} + \\
& 157\,784\,493\,384\,674\,189\,106\,718\,886\,025\,144\,189\,600\,361\,107\,183\,642\,050\,462\,397\,326\,218\,834\,227\,755\,601\,907 - \\
& 200\,x^{29}y^{627} + \\
& 111\,204\,730\,383\,616\,534\,349\,427\,200\,861\,641\,585\,107\,593\,798\,901\,103\,597\,885\,130\,251\,511\,010\,186\,011\,332\,608 \\
& x^{26}y^{630} + \\
& 54\,977\,843\,323\,331\,550\,832\,880\,549\,587\,355\,444\,467\,226\,611\,709\,178\,320\,532\,196\,242\,509\,361\,766\,709\,760 \\
& x^{23}y^{633} + \\
& 18\,252\,711\,901\,893\,787\,162\,791\,083\,260\,573\,872\,733\,664\,096\,841\,211\,980\,388\,652\,464\,027\,448\,211\,456\,x^{20}y^{636} + \\
& 3\,846\,028\,715\,040\,326\,906\,620\,083\,422\,815\,686\,767\,356\,986\,090\,968\,380\,296\,332\,158\,803\,793\,920\,x^{17}y^{639} + \\
& 476\,637\,987\,757\,314\,548\,075\,194\,156\,099\,740\,143\,581\,001\,352\,838\,744\,884\,273\,463\,080\,000\,x^{14}y^{642} + \\
& 31\,206\,901\,420\,722\,104\,612\,806\,108\,455\,181\,575\,808\,914\,710\,247\,882\,606\,729\,177\,984\,x^{11}y^{645} + \\
& 411\,697\,500\,772\,260\,994\,847\,967\,686\,647\,264\,817\,551\,698\,811\,952\,874\,192\,960\,x^8y^{648} + \\
& 6\,159\,689\,397\,697\,262\,689\,768\,557\,883\,762\,682\,973\,474\,482\,599\,092\,118\,528\,x^5y^{651} - \\
& 37\,583\,348\,722\,686\,184\,846\,674\,828\,939\,753\,959\,841\,431\,954\,479\,247\,360\,x^2y^{654} \\
& n=660: x^{660} + 12\,227\,817\,726\,461\,067\,564\,806\,366\,737\,079\,917\,513\,440\,346\,318\,524\,485\,040\,x^{492}y^{168} + \\
& 489\,838\,787\,304\,008\,541\,961\,824\,818\,115\,357\,991\,186\,185\,209\,337\,490\,976\,960\,x^{489}y^{171} + \\
& 229\,814\,524\,906\,043\,115\,690\,006\,746\,279\,579\,361\,035\,441\,289\,995\,579\,300\,690\,880\,x^{486}y^{174} + \\
& 31\,324\,241\,366\,001\,328\,891\,572\,080\,462\,547\,333\,758\,849\,490\,071\,061\,647\,973\,406\,560\,x^{483}y^{177} + \\
& 5\,161\,787\,810\,559\,897\,165\,053\,598\,135\,829\,567\,280\,444\,831\,091\,455\,093\,652\,688\,267\,488\,x^{480}y^{180} +
\end{aligned}$$

744 774 318 861 005 719 173 505 059 716 002 561 677 022 389 183 788 198 977 983 206 400 $x^{477} y^{183} +$
 101 691 628 232 827 988 357 388 034 319 056 354 313 890 432 331 695 632 942 093 595 856 640 $x^{474} y^{186} +$
 12 952 502 268 525 071 991 710 507 273 899 168 667 133 466 351 827 138 579 366 991 576 581 120 $x^{471} y^{189} +$
 1 544 077 078 933 468 187 261 244 506 883 380 179 119 051 902 083 948 300 417 942 384 421 017 800 $x^{468} y^{192} +$
 172 310 113 125 704 826 906 920 759 142 381 426 107 361 402 330 331 690 876 853 785 080 050 365 920
 $x^{465} y^{195} +$
 18 012 153 392 764 061 049 659 945 732 444 094 241 288 389 184 036 403 591 038 174 405 951 994 138 880
 $x^{462} y^{198} +$
 1 764 725 523 442 181 043 332 720 904 997 832 129 235 425 082 723 600 573 564 542 951 408 185 255 944 960
 $x^{459} y^{201} +$
 162 137 678 566 549 811 455 091 103 690 325 397 257 665 554 684 865 357 437 126 675 550 678 617 205 943 680
 $x^{456} y^{204} +$
 13 977 020 493 029 983 439 425 995 186 532 027 615 026 598 959 656 360 909 607 999 598 902 773 023 340 344 -
 $320 x^{453} y^{207} +$
 1 131 068 355 166 268 902 352 373 675 090 541 021 543 081 127 145 055 392 314 310 504 724 688 346 388 983 -
 $581 568 x^{450} y^{210} +$
 85 964 232 091 543 252 935 500 509 578 140 594 141 751 402 250 728 292 273 894 433 192 442 428 199 327 152 -
 $256 000 x^{447} y^{213} +$
 6 139 092 589 411 424 991 918 450 502 208 834 576 526 200 918 592 998 880 900 106 174 202 446 410 730 547 -
 $756 056 800 x^{444} y^{216} +$
 412 138 127 706 288 697 239 889 316 517 484 498 873 282 833 336 318 914 707 967 441 527 188 454 503 198 896 -
 $327 510 400 x^{441} y^{219} +$
 26 020 799 604 032 485 217 598 913 773 006 092 815 584 011 330 344 935 257 766 987 187 938 716 988 303 560 -
 $559 577 795 200 x^{438} y^{222} +$
 1 545 671 724 455 903 543 337 015 259 825 066 187 926 778 061 600 720 042 999 234 079 792 215 324 509 313 -
 $198 461 119 069 728 x^{435} y^{225} +$
 86 418 154 748 177 205 942 072 028 328 685 671 424 845 288 556 762 086 902 752 258 698 287 416 438 026 764 -
 $259 687 048 163 840 x^{432} y^{228} +$
 4 549 347 903 915 482 305 604 333 900 914 924 022 061 877 377 712 033 469 669 222 094 984 006 522 195 583 -
 $249 708 267 503 221 760 x^{429} y^{231} +$
 225 584 008 702 278 054 070 763 268 653 221 204 870 799 984 379 221 490 741 063 820 147 672 828 266 803 237 -
 $144 380 576 068 852 480 x^{426} y^{234} +$
 10 539 851 001 341 820 990 976 990 757 311 002 890 284 833 366 293 027 123 539 394 593 601 015 840 865 189 -
 $578 532 889 362 209 049 600 x^{423} y^{237} +$
 464 165 943 906 077 625 244 837 571 505 290 684 374 089 607 936 419 193 767 141 211 798 345 634 329 925 739 -
 $158 730 468 052 556 355 360 x^{420} y^{240} +$
 19 273 659 084 941 801 842 269 206 219 595 008 075 601 003 329 593 399 923 507 018 474 598 557 802 614 582 -
 $874 638 539 627 020 309 759 360 x^{417} y^{243} +$
 754 815 177 790 084 000 911 894 618 402 968 650 012 362 717 240 428 130 182 825 210 609 929 862 907 062 014 -
 $019 662 244 341 592 661 661 440 x^{414} y^{246} +$
 27 888 826 402 021 043 174 534 514 168 495 513 441 717 834 895 476 656 149 106 260 990 596 990 932 070 233 -
 $220 433 826 260 924 152 102 616 320 x^{411} y^{249} +$
 972 422 371 484 154 803 265 430 056 977 592 602 127 170 796 367 616 179 941 236 492 320 679 349 170 199 041 -
 $196 908 921 809 903 469 026 047 360 x^{408} y^{252} +$
 32 005 979 025 122 844 953 707 682 147 501 352 206 891 558 966 656 109 577 606 239 001 220 865 285 603 848 -
 $771 945 781 591 248 329 715 892 149 248 x^{405} y^{255} +$
 994 648 754 496 440 629 526 475 827 175 439 215 765 573 651 645 842 227 009 894 974 183 991 155 605 712 869 -
 $219 568 045 699 475 817 205 543 016 680 x^{402} y^{258} +$
 29 192 852 151 401 460 852 002 030 198 428 349 707 140 039 587 457 558 309 435 942 824 972 882 893 280 400 -
 $180 420 860 855 149 938 609 981 722 165 760 x^{399} y^{261} +$
 809 379 168 729 952 420 965 756 481 119 609 818 320 815 225 171 829 745 177 842 117 799 361 973 653 550 447 -
 $420 389 547 976 612 591 772 994 362 412 080 x^{396} y^{264} +$
 21 202 727 952 660 633 193 694 717 837 296 398 981 287 281 222 091 547 749 876 930 127 725 252 964 076 554 -
 $209 323 896 367 165 170 989 766 328 829 611 200 x^{393} y^{267} +$
 524 911 713 992 104 255 405 970 099 997 390 175 048 283 460 445 092 169 741 874 687 776 623 065 499 733 754 -

$737\,222\,293\,017\,324\,519\,729\,353\,676\,837\,273\,280\,x^{390}y^{270} +$
 $12\,283\,477\,753\,768\,532\,276\,494\,446\,203\,862\,558\,184\,763\,928\,433\,739\,845\,376\,659\,637\,188\,602\,927\,089\,208\,407 -$
 $221\,516\,401\,118\,678\,399\,118\,912\,013\,927\,383\,337\,120\,x^{387}y^{273} +$
 $271\,755\,280\,158\,556\,145\,555\,718\,894\,318\,354\,749\,423\,182\,452\,453\,645\,599\,006\,438\,307\,483\,305\,543\,718\,673\,017 -$
 $260\,074\,201\,623\,879\,123\,272\,799\,156\,235\,924\,366\,560\,x^{384}y^{276} +$
 $5\,685\,027\,516\,544\,693\,291\,883\,582\,979\,751\,421\,840\,812\,508\,395\,688\,980\,376\,255\,819\,375\,681\,059\,977\,174\,552 -$
 $902\,097\,837\,191\,343\,448\,191\,802\,541\,617\,031\,537\,479\,680\,x^{381}y^{279} +$
 $112\,475\,227\,630\,868\,234\,856\,978\,820\,576\,209\,317\,078\,967\,257\,117\,208\,634\,055\,562\,110\,631\,893\,569\,046\,014\,019 -$
 $551\,354\,595\,945\,113\,627\,560\,440\,080\,147\,003\,543\,587\,840\,x^{378}y^{282} +$
 $2\,104\,835\,825\,892\,217\,072\,149\,509\,186\,036\,564\,574\,012\,945\,822\,509\,324\,851\,646\,067\,847\,228\,463\,541\,064\,138 -$
 $747\,151\,251\,511\,962\,497\,079\,713\,910\,742\,591\,344\,786\,968\,576\,x^{375}y^{285} +$
 $37\,263\,144\,297\,726\,671\,955\,965\,887\,576\,660\,607\,051\,411\,364\,070\,461\,631\,640\,924\,111\,828\,962\,110\,466\,244\,488 -$
 $092\,649\,868\,269\,321\,857\,115\,041\,639\,426\,442\,660\,151\,064\,000\,x^{372}y^{288} +$
 $624\,164\,737\,274\,781\,905\,724\,444\,698\,618\,377\,985\,454\,396\,859\,074\,037\,786\,893\,805\,366\,596\,475\,503\,893\,217\,077 -$
 $318\,632\,561\,689\,428\,459\,726\,888\,934\,914\,758\,206\,458\,784\,000\,x^{369}y^{291} +$
 $9\,893\,083\,235\,764\,046\,407\,910\,450\,055\,523\,727\,172\,089\,756\,022\,711\,446\,853\,381\,940\,575\,101\,777\,885\,657\,601 -$
 $108\,098\,705\,280\,366\,265\,290\,316\,109\,483\,203\,507\,789\,521\,792\,000\,x^{366}y^{294} +$
 $148\,397\,576\,055\,414\,953\,106\,056\,304\,792\,292\,732\,994\,090\,151\,774\,193\,698\,885\,289\,123\,550\,329\,865\,144\,055\,099 -$
 $170\,713\,704\,215\,209\,090\,897\,298\,791\,005\,029\,255\,764\,321\,152\,000\,x^{363}y^{297} +$
 $2\,106\,834\,806\,063\,093\,681\,505\,226\,506\,939\,762\,784\,474\,416\,287\,138\,076\,439\,234\,305\,190\,361\,004\,187\,408\,627 -$
 $637\,421\,923\,037\,674\,138\,579\,518\,307\,842\,108\,407\,373\,688\,974\,364\,160\,x^{360}y^{300} +$
 $28\,312\,901\,656\,799\,727\,210\,201\,796\,285\,447\,618\,855\,351\,207\,964\,960\,961\,725\,599\,714\,113\,542\,386\,703\,451\,492 -$
 $263\,891\,371\,977\,504\,891\,924\,625\,208\,474\,681\,672\,327\,341\,036\,032\,000\,x^{357}y^{303} +$
 $360\,185\,383\,659\,828\,108\,624\,922\,650\,300\,317\,666\,181\,592\,997\,653\,617\,194\,236\,369\,248\,493\,677\,957\,724\,892\,047 -$
 $910\,124\,110\,654\,563\,491\,009\,542\,428\,687\,062\,345\,432\,554\,591\,040\,000\,x^{354}y^{306} +$
 $4\,337\,995\,844\,271\,007\,614\,046\,731\,136\,356\,054\,756\,656\,811\,336\,618\,628\,182\,668\,094\,053\,384\,234\,720\,417\,816 -$
 $327\,723\,389\,837\,594\,848\,485\,149\,037\,708\,319\,989\,793\,059\,464\,204\,800\,000\,x^{351}y^{309} +$
 $49\,465\,571\,324\,544\,468\,628\,796\,534\,329\,976\,442\,244\,650\,232\,710\,905\,383\,845\,682\,929\,737\,745\,868\,396\,451\,548 -$
 $262\,328\,534\,709\,240\,652\,945\,611\,911\,944\,945\,121\,696\,885\,469\,957\,584\,000\,x^{348}y^{312} +$
 $534\,063\,988\,252\,753\,836\,341\,664\,898\,226\,326\,976\,787\,561\,842\,081\,104\,334\,671\,723\,080\,678\,235\,932\,358\,305\,129 -$
 $619\,640\,134\,935\,308\,342\,379\,473\,348\,425\,041\,200\,736\,534\,199\,051\,430\,400\,x^{345}y^{315} +$
 $5\,459\,859\,593\,740\,786\,244\,359\,293\,213\,578\,221\,951\,973\,813\,443\,320\,597\,719\,034\,287\,590\,600\,389\,309\,221\,782 -$
 $909\,896\,690\,559\,014\,970\,723\,752\,905\,386\,206\,611\,135\,191\,946\,650\,465\,881\,600\,x^{342}y^{318} +$
 $52\,854\,889\,570\,215\,751\,851\,211\,346\,710\,498\,294\,945\,315\,760\,242\,667\,005\,847\,605\,105\,849\,374\,693\,827\,817\,276 -$
 $502\,493\,786\,721\,601\,701\,399\,986\,763\,503\,916\,239\,452\,229\,617\,480\,039\,310\,400\,x^{339}y^{321} +$
 $484\,527\,077\,003\,751\,552\,532\,326\,127\,481\,163\,923\,304\,049\,876\,458\,399\,965\,255\,121\,833\,000\,137\,695\,238\,760\,672 -$
 $037\,227\,041\,730\,740\,921\,855\,903\,267\,158\,649\,292\,542\,009\,256\,216\,262\,691\,200\,x^{336}y^{324} +$
 $4\,206\,199\,587\,201\,075\,983\,279\,840\,800\,954\,684\,225\,736\,282\,423\,751\,101\,198\,577\,608\,767\,018\,929\,056\,456\,738 -$
 $685\,133\,411\,979\,383\,416\,214\,664\,906\,877\,315\,006\,531\,040\,676\,037\,064\,526\,131\,200\,x^{333}y^{327} +$
 $34\,578\,527\,311\,192\,130\,461\,156\,428\,772\,356\,498\,993\,619\,035\,840\,626\,230\,055\,648\,825\,673\,348\,123\,777\,153\,950 -$
 $475\,784\,387\,294\,574\,625\,267\,306\,514\,237\,774\,407\,196\,586\,628\,020\,741\,754\,178\,560\,x^{330}y^{330} +$
 $269\,196\,773\,580\,868\,862\,929\,909\,811\,261\,099\,790\,447\,122\,498\,828\,300\,059\,258\,554\,466\,390\,831\,154\,003\,550\,426 -$
 $512\,491\,614\,949\,700\,670\,194\,272\,235\,553\,847\,284\,207\,302\,215\,496\,078\,530\,867\,200\,x^{327}y^{333} +$
 $1\,984\,622\,907\,407\,366\,359\,172\,407\,818\,162\,847\,429\,853\,374\,452\,083\,534\,311\,194\,979\,587\,857\,093\,341\,535\,907 -$
 $232\,403\,991\,763\,590\,854\,489\,108\,046\,483\,804\,517\,479\,501\,140\,048\,744\,437\,894\,281\,600\,x^{324}y^{336} +$
 $13\,855\,592\,171\,494\,638\,053\,283\,947\,272\,076\,865\,030\,145\,270\,265\,142\,794\,290\,768\,279\,971\,009\,630\,946\,516\,148 -$
 $682\,047\,463\,814\,264\,316\,418\,535\,358\,954\,518\,375\,581\,932\,714\,405\,297\,140\,656\,652\,800\,x^{321}y^{339} +$
 $91\,601\,243\,733\,861\,418\,831\,444\,643\,851\,535\,962\,584\,194\,198\,812\,013\,089\,422\,122\,389\,667\,705\,020\,241\,101\,064 -$
 $858\,043\,521\,239\,168\,535\,119\,245\,442\,479\,661\,712\,779\,160\,482\,452\,217\,316\,472\,192\,000\,x^{318}y^{342} +$
 $573\,446\,840\,879\,226\,477\,256\,496\,755\,018\,310\,692\,876\,624\,521\,945\,952\,576\,407\,988\,255\,097\,116\,011\,874\,785\,612 -$
 $102\,604\,134\,905\,259\,937\,770\,749\,800\,567\,042\,241\,644\,824\,592\,734\,576\,057\,951\,052\,800\,x^{315}y^{345} +$
 $3\,399\,248\,177\,869\,982\,317\,734\,065\,260\,566\,241\,470\,249\,878\,475\,013\,041\,465\,938\,733\,678\,693\,755\,814\,387\,028 -$
 $251\,894\,568\,496\,963\,029\,550\,988\,836\,201\,224\,527\,097\,864\,764\,747\,274\,864\,046\,200\,051\,200\,x^{312}y^{348} +$
 $19\,078\,707\,488\,079\,755\,943\,216\,845\,257\,066\,671\,914\,671\,951\,750\,704\,233\,319\,491\,803\,941\,101\,691\,535\,188\,443 -$
 $932\,263\,333\,733\,497\,014\,138\,958\,927\,869\,838\,948\,630\,222\,118\,404\,672\,957\,328\,363\,008\,000\,x^{309}y^{351} +$

101 383 172 477 168 813 049 484 300 358 091 338 846 134 645 038 617 048 196 019 944 554 308 083 222 279 516 -
 083 808 319 562 282 707 487 540 645 452 671 060 145 913 562 417 327 555 862 548 960 000 $x^{306} y^{354} +$
 510 039 893 405 363 001 159 216 928 313 371 226 250 822 921 590 116 492 861 541 603 642 449 114 383 554 683 -
 929 566 405 572 138 359 929 835 105 099 169 679 307 083 650 586 858 786 631 946 137 600 $x^{303} y^{357} +$
 2 429 015 154 564 336 617 164 837 594 067 811 576 785 236 679 109 312 161 522 566 312 539 390 219 460 366 -
 344 984 308 362 861 694 477 832 154 961 307 906 685 844 131 506 881 847 561 105 965 363 040 $x^{300} y^{360} +$
 10 949 808 426 612 352 982 661 278 665 433 895 851 134 596 167 848 922 412 481 807 939 140 430 792 875 403 -
 913 581 735 984 298 161 707 886 431 339 232 023 835 675 956 275 520 212 626 786 162 416 000 $x^{297} y^{363} +$
 46 718 764 684 811 708 902 087 148 287 981 230 476 249 482 778 790 599 606 359 142 134 595 851 837 077 619 -
 709 826 490 565 203 592 074 704 096 664 640 623 392 636 850 238 843 595 244 510 321 200 000 $x^{294} y^{366} +$
 188 642 216 646 116 350 194 050 366 713 187 168 684 666 341 773 975 939 980 518 481 303 721 759 663 925 690 -
 407 322 487 913 298 681 180 740 944 462 029 681 171 907 507 716 614 532 388 118 663 960 000 $x^{291} y^{369} +$
 720 774 036 184 758 597 746 868 563 589 311 862 857 426 241 241 350 763 703 699 599 796 832 203 817 556 124 -
 929 613 838 529 221 990 029 521 912 125 999 712 594 396 502 610 561 248 293 333 276 824 000 $x^{288} y^{372} +$
 2 605 660 544 994 287 038 703 875 296 713 228 735 311 871 327 630 121 732 586 857 701 440 043 462 768 444 -
 181 731 643 314 958 750 899 132 232 737 501 213 721 542 076 843 583 193 111 142 101 013 190 656 $x^{285} y^{375} +$
 8 911 205 613 567 303 145 174 289 283 231 247 549 655 756 318 751 925 860 429 949 688 480 394 751 349 441 -
 365 293 463 076 891 590 417 438 365 100 122 469 189 440 231 761 400 642 370 057 892 726 469 120 $x^{282} y^{378} +$
 28 826 514 174 647 523 223 461 933 697 150 832 453 257 258 133 650 902 565 428 386 753 233 906 174 473 949 -
 822 483 889 103 760 937 237 859 567 772 757 013 407 611 964 131 315 101 120 981 756 650 158 080 $x^{279} y^{381} +$
 88 189 630 466 095 190 525 836 944 043 776 451 992 008 249 424 627 635 734 075 605 634 775 256 041 630 579 -
 795 367 044 001 648 144 954 084 837 802 311 170 977 402 212 185 364 221 120 770 127 418 606 840 $x^{276} y^{384} +$
 255 117 851 811 099 164 302 675 329 265 776 921 122 400 742 659 300 480 834 039 620 060 752 656 051 408 691 -
 324 266 548 532 782 142 585 255 385 748 747 001 428 051 832 013 746 579 353 933 833 793 805 600 $x^{273} y^{387} +$
 697 727 345 553 749 721 429 791 572 871 876 812 701 989 371 639 236 484 538 210 752 049 333 898 939 989 366 -
 016 391 421 118 027 043 789 752 649 022 743 040 822 834 935 726 082 132 696 196 276 936 821 760 $x^{270} y^{390} +$
 1 803 728 613 228 025 990 040 950 226 662 111 596 574 134 572 602 127 273 261 770 012 049 676 905 961 177 -
 783 531 066 639 956 532 877 328 145 989 297 826 579 852 414 345 236 990 086 417 422 368 696 486 400
 $x^{267} y^{393} +$
 4 406 679 348 350 877 326 129 302 697 925 612 197 299 132 712 210 753 406 666 194 909 826 924 001 003 963 -
 465 680 665 482 099 154 561 163 350 948 417 832 512 881 041 038 716 464 112 505 641 559 401 094 400
 $x^{264} y^{396} +$
 10 172 224 335 105 945 312 256 776 159 309 102 699 118 697 368 491 778 515 702 834 887 713 073 517 090 279 -
 593 412 547 269 061 831 972 787 221 950 106 833 977 899 293 030 845 340 463 744 790 177 694 259 200
 $x^{261} y^{399} +$
 22 181 408 436 060 962 923 840 139 826 331 604 902 297 546 443 256 993 691 976 610 427 640 467 508 676 311 -
 409 280 225 198 081 388 310 036 693 323 800 877 126 627 244 069 082 656 849 563 931 426 985 790 720
 $x^{258} y^{402} +$
 45 680 459 716 401 927 622 382 909 707 463 466 493 760 520 009 408 611 731 108 981 486 956 592 542 367 147 -
 092 065 604 107 116 374 669 236 094 517 245 825 355 213 735 311 605 234 189 535 391 186 726 066 176
 $x^{255} y^{405} +$
 88 824 805 506 330 735 311 530 075 393 090 657 454 582 930 999 522 404 195 847 841 189 364 482 835 437 016 -
 155 953 310 089 628 117 604 949 381 800 498 069 910 310 318 769 482 924 107 090 952 632 587 932 480
 $x^{252} y^{408} +$
 163 038 261 799 164 274 998 948 799 734 992 700 013 661 506 716 114 621 005 019 214 233 061 679 027 905 887 -
 447 665 984 044 909 557 832 985 791 091 903 254 864 400 785 848 437 449 841 047 865 053 040 083 200
 $x^{249} y^{411} +$
 282 409 886 264 940 634 812 131 625 217 928 633 965 918 568 228 913 324 891 392 174 872 825 102 337 226 896 -
 345 725 361 349 182 051 647 791 204 651 339 275 966 341 489 567 646 128 469 738 900 638 225 145 600
 $x^{246} y^{414} +$
 461 512 446 935 041 236 631 198 865 707 415 421 471 911 170 320 041 858 877 278 504 866 015 519 699 158 022 -
 354 705 604 806 182 320 467 164 227 640 555 715 217 894 636 163 670 640 967 539 196 887 570 664 000
 $x^{243} y^{417} +$
 711 332 239 257 870 258 819 272 263 945 441 318 341 808 871 921 997 656 128 779 899 870 149 244 466 563 131 -
 849 833 299 305 858 598 885 358 521 745 874 182 199 480 088 376 823 885 503 483 691 787 513 337 600

$x^{240}y^{420} +$
 1 033 745 578 300 621 711 263 703 335 761 106 158 340 992 479 931 288 970 939 395 882 683 640 512 556 655 -
 383 883 179 817 551 904 834 433 518 211 628 273 008 699 873 209 939 783 122 287 924 241 103 283 046 400
 $x^{237}y^{423} +$
 1 416 013 772 500 553 666 013 698 073 534 434 307 978 841 660 134 171 302 948 089 980 592 554 120 979 432 -
 874 464 761 068 262 929 887 751 349 374 257 270 492 204 909 601 680 488 042 618 258 906 625 997 990 400
 $x^{234}y^{426} +$
 1 827 630 055 842 920 511 283 673 923 414 485 228 044 250 112 644 088 127 983 968 822 537 923 419 599 672 -
 128 054 928 250 352 170 060 330 137 887 908 678 482 841 409 161 121 830 378 384 881 283 926 658 099 200
 $x^{231}y^{429} +$
 2 221 897 929 272 106 211 849 420 291 450 251 547 091 368 644 021 846 127 876 499 017 787 190 245 099 892 -
 750 388 250 248 124 370 542 546 886 954 006 824 844 194 378 879 430 659 523 552 806 186 571 506 462 400
 $x^{228}y^{432} +$
 2 543 409 866 714 719 000 114 198 794 640 194 789 557 952 608 318 789 638 180 446 748 995 024 711 125 670 -
 221 517 668 512 376 869 095 368 871 689 441 388 693 982 065 012 248 917 525 618 774 960 112 399 458 560
 $x^{225}y^{435} +$
 2 740 310 037 348 926 470 059 129 136 108 880 932 840 077 674 883 940 971 359 858 568 095 747 744 021 252 -
 923 286 380 340 579 899 094 374 255 474 975 624 219 403 868 341 813 242 547 985 589 279 581 655 872 000
 $x^{222}y^{438} +$
 2 777 805 485 615 380 874 364 867 456 459 463 454 398 005 999 724 294 276 937 946 887 776 430 949 266 099 -
 406 607 838 578 042 767 873 348 451 572 299 133 895 438 320 407 641 709 667 522 547 163 431 129 536 000
 $x^{219}y^{441} +$
 2 648 153 740 722 421 657 265 678 205 028 311 422 056 718 920 927 496 893 675 372 437 249 629 711 421 120 -
 185 770 908 271 066 063 154 792 515 882 431 388 048 879 344 494 707 132 546 547 677 237 370 058 528 000
 $x^{216}y^{444} +$
 2 373 213 299 179 253 009 673 575 335 439 978 334 683 343 390 016 833 476 584 905 694 523 007 185 352 610 -
 092 987 647 412 238 330 012 157 212 865 731 480 573 397 035 248 388 566 441 626 598 473 895 474 432 000
 $x^{213}y^{447} +$
 1 998 424 803 325 095 593 286 404 816 324 100 878 025 487 186 625 979 067 376 542 780 757 823 017 348 394 -
 638 443 977 695 067 235 372 895 637 837 539 906 389 605 957 394 059 608 097 491 102 273 196 418 808 640
 $x^{210}y^{450} +$
 1 580 496 488 885 105 684 176 862 583 533 045 448 208 349 188 897 417 030 386 210 518 138 623 135 122 006 -
 645 458 218 564 280 043 632 195 877 023 311 298 632 599 515 172 964 972 825 058 294 543 597 005 977 600
 $x^{207}y^{453} +$
 1 173 391 281 677 841 562 552 374 135 001 881 645 872 779 827 674 706 054 134 061 164 777 017 078 211 804 -
 739 455 750 788 373 248 584 125 774 094 895 765 819 430 468 148 877 863 548 043 675 673 323 931 730 400
 $x^{204}y^{456} +$
 817 365 034 228 147 770 700 805 371 060 334 353 987 354 350 746 502 933 264 334 412 095 432 888 180 558 828 -
 596 301 367 231 226 424 100 242 093 775 837 395 122 411 278 763 082 768 507 799 304 491 451 619 200
 $x^{201}y^{459} +$
 533 930 142 356 862 697 607 211 779 677 520 228 492 715 027 161 052 121 219 629 439 652 309 270 323 646 328 -
 007 964 044 296 814 137 648 555 379 627 368 618 886 820 313 404 754 035 071 995 398 567 378 352 000
 $x^{198}y^{462} +$
 326 896 288 254 309 454 392 722 809 754 047 605 121 362 837 397 205 903 670 971 651 323 492 629 354 831 228 -
 980 835 658 764 459 152 801 302 951 860 012 462 832 932 339 797 810 696 217 749 231 937 194 107 200
 $x^{195}y^{465} +$
 187 475 696 771 126 917 183 194 215 088 717 293 149 805 126 286 652 750 267 407 124 451 779 290 514 717 866 -
 379 586 252 707 447 127 184 253 822 868 993 235 454 830 512 082 307 706 189 752 327 868 829 585 600
 $x^{192}y^{468} +$
 100 654 119 130 269 362 406 714 509 352 785 273 803 983 330 579 594 593 577 256 161 665 975 658 676 257 220 -
 754 000 718 510 478 273 264 154 110 110 984 706 230 333 372 520 952 511 785 475 102 647 779 430 400
 $x^{189}y^{471} +$
 50 559 330 961 619 862 944 540 180 092 016 907 515 316 195 360 662 728 899 413 701 341 092 070 056 840 767 -
 238 504 040 171 401 543 988 413 629 399 569 436 351 178 083 588 197 520 427 243 300 060 444 851 200
 $x^{186}y^{474} +$

23 745 146 842 217 527 914 612 982 908 013 617 389 294 440 092 411 155 765 603 315 005 877 559 311 397 862 -
 312 208 703 950 730 326 687 479 959 409 547 037 423 676 998 756 668 042 109 211 715 818 585 804 800
 $x^{183} y^{477} +$
 10 419 844 835 356 111 074 840 810 671 705 972 961 960 147 137 292 805 332 371 573 925 280 348 523 356 356 -
 207 833 999 581 144 701 805 647 555 697 954 938 551 321 659 297 468 642 593 109 917 414 945 541 440
 $x^{180} y^{480} +$
 4 269 308 439 099 638 410 629 872 545 414 440 822 240 945 198 286 496 743 678 353 773 398 301 099 459 760 -
 130 781 065 355 307 804 914 866 686 935 673 741 990 368 190 837 189 635 197 667 654 763 318 393 600
 $x^{177} y^{483} +$
 1 632 105 138 762 794 648 515 058 823 058 686 808 136 818 694 984 042 630 533 441 192 956 178 956 320 707 -
 942 562 981 201 239 647 584 581 858 560 678 781 884 808 557 032 761 466 186 102 660 587 085 593 600
 $x^{174} y^{486} +$
 581 706 980 202 656 501 101 538 985 700 668 039 952 846 682 166 546 441 056 552 325 130 452 707 976 559 091 -
 104 438 742 178 480 434 913 298 178 810 692 995 039 740 366 392 829 032 926 552 983 972 428 800 $x^{171} y^{489} +$
 193 144 934 931 235 572 868 910 931 028 958 482 938 220 219 842 228 934 685 579 488 914 945 735 062 296 946 -
 514 755 337 439 601 422 462 873 500 743 299 511 347 559 092 905 351 371 496 300 735 870 912 000 $x^{168} y^{492} +$
 59 693 643 060 293 333 086 477 351 447 642 397 930 690 487 301 695 935 343 934 362 801 233 114 633 780 806 -
 854 817 367 823 763 976 665 998 800 711 436 982 409 337 256 136 514 877 295 565 108 983 500 800 $x^{165} y^{495} +$
 17 157 976 159 683 885 650 421 024 151 009 968 083 193 485 800 186 166 741 937 980 542 262 031 635 485 503 -
 093 141 836 588 449 131 410 330 928 878 515 640 106 409 570 191 304 900 675 984 190 782 579 200 $x^{162} y^{498} +$
 4 582 565 112 436 450 826 474 344 892 903 585 566 811 796 812 785 516 489 345 376 676 767 855 614 549 420 -
 927 943 124 738 259 305 554 488 366 692 854 676 750 054 897 390 779 136 681 721 973 240 893 440 $x^{159} y^{501} +$
 1 136 188 152 717 582 902 826 014 463 193 975 250 984 638 909 497 246 964 799 961 159 296 395 762 555 624 -
 949 055 711 041 848 637 905 240 776 365 248 925 275 479 956 515 073 562 167 548 680 487 585 920 $x^{156} y^{504} +$
 261 256 681 760 021 711 885 289 063 625 251 304 441 780 608 217 122 516 715 530 063 599 444 385 944 606 504 -
 182 382 261 669 965 245 879 934 223 105 572 223 212 545 552 254 727 875 849 406 463 941 120 $x^{153} y^{507} +$
 55 656 730 285 624 290 313 176 875 346 070 893 425 872 083 781 378 302 999 514 651 971 892 616 898 588 984 -
 321 634 685 811 531 036 693 502 991 604 356 696 813 405 798 759 380 020 905 109 601 463 808 $x^{150} y^{510} +$
 10 973 336 382 646 353 057 892 452 084 223 430 846 552 482 729 610 076 037 153 579 574 844 974 686 305 194 -
 226 215 737 355 860 822 909 495 188 525 974 379 034 165 845 325 144 035 038 551 895 788 200 $x^{147} y^{513} +$
 2 000 077 492 404 683 566 402 825 614 433 257 196 783 893 723 083 782 036 371 180 215 362 786 514 571 091 -
 345 534 480 879 433 520 754 185 513 680 713 056 562 504 263 864 366 721 524 101 494 664 400 $x^{144} y^{516} +$
 336 616 982 713 081 402 937 746 850 997 734 593 507 430 222 035 040 567 073 491 871 600 165 128 252 483 172 -
 239 405 352 850 074 070 229 497 799 249 640 973 939 940 965 111 905 537 110 393 395 200 $x^{141} y^{519} +$
 52 248 808 186 840 329 970 576 549 697 760 040 104 092 454 603 842 657 824 620 967 199 596 682 023 184 601 -
 223 607 280 322 497 987 019 382 659 435 359 318 396 284 405 028 354 881 574 207 974 400 $x^{138} y^{522} +$
 7 469 863 367 796 579 216 631 168 575 316 649 910 793 943 714 911 180 143 695 210 831 217 517 894 374 891 -
 618 905 216 374 821 699 313 112 519 729 488 978 174 998 936 929 447 587 760 595 677 184 $x^{135} y^{525} +$
 982 341 679 670 942 057 670 125 508 362 165 834 753 526 460 179 290 184 386 345 385 985 960 482 391 784 294 -
 167 804 671 353 556 453 465 410 275 188 645 748 331 375 260 210 073 937 413 523 840 $x^{132} y^{528} +$
 118 662 931 878 118 330 342 471 733 123 592 428 535 820 997 981 729 266 380 435 870 332 987 356 342 619 420 -
 621 762 956 482 617 250 166 028 879 976 973 554 624 108 469 272 432 034 428 264 960 $x^{129} y^{531} +$
 13 147 051 496 755 211 677 828 097 008 641 314 104 764 699 259 566 325 951 137 596 315 317 353 929 592 474 -
 610 950 365 208 626 317 065 649 006 235 018 573 606 215 882 791 041 259 304 750 080 $x^{126} y^{534} +$
 1 333 913 712 031 027 881 882 202 492 361 275 460 872 708 334 998 700 182 127 850 998 840 688 880 679 301 -
 545 595 836 340 674 497 232 498 147 689 139 266 733 324 178 683 546 210 934 912 000 $x^{123} y^{537} +$
 123 738 040 889 447 295 546 489 552 360 218 999 415 215 770 188 261 236 826 589 317 252 292 575 905 821 800 -
 017 484 653 541 099 032 653 693 065 972 296 427 294 403 434 334 772 109 811 200 $x^{120} y^{540} +$
 10 476 279 007 621 552 740 146 954 334 818 335 571 669 834 124 402 868 323 691 500 749 615 363 877 926 876 -
 111 125 511 559 568 176 829 264 520 303 992 181 080 191 004 033 990 848 245 760 $x^{117} y^{543} +$
 808 073 174 552 876 687 727 779 493 638 558 687 800 144 093 863 372 726 335 971 547 545 487 341 794 741 029 -
 138 947 957 786 475 318 950 757 166 757 887 645 258 340 831 790 086 698 240 $x^{114} y^{546} +$
 56 676 335 833 853 921 360 673 243 573 859 708 644 101 238 591 043 405 167 842 428 723 384 947 663 585 841 -
 775 559 192 686 296 083 229 804 907 516 791 349 840 145 374 569 538 334 720 $x^{111} y^{549} +$
 3 607 285 763 717 081 430 562 537 541 756 114 652 594 654 702 951 705 245 759 013 767 599 750 816 753 085 -

158 925 975 411 189 788 356 885 539 157 704 243 886 383 160 757 822 157 040 $x^{108} y^{552} +$
 207 900 749 070 368 292 881 690 863 678 777 843 773 967 260 510 648 699 951 514 507 442 292 943 116 271 596 -
 932 295 981 714 634 971 916 442 659 471 282 004 503 762 086 095 904 192 $x^{105} y^{555} +$
 10 825 344 312 463 965 983 713 202 754 821 320 105 586 112 741 651 806 714 906 067 695 906 965 199 008 909 -
 946 376 881 289 944 467 534 326 259 114 566 166 863 151 754 437 675 200 $x^{102} y^{558} +$
 508 031 399 093 399 885 860 666 532 647 330 962 369 815 011 818 378 624 340 061 652 029 794 973 151 191 617 -
 880 615 316 045 848 557 319 517 896 863 554 403 132 661 901 608 160 $x^{99} y^{561} +$
 21 433 334 014 673 761 787 436 767 540 976 833 862 322 356 554 029 700 519 297 940 220 797 714 299 057 877 -
 763 451 171 335 643 429 767 181 585 350 325 363 674 072 430 717 280 $x^{96} y^{564} +$
 810 689 359 870 348 006 934 832 821 672 759 791 536 110 220 871 972 343 208 301 987 694 072 333 484 514 385 -
 972 928 045 091 540 322 410 528 905 871 444 108 134 589 363 200 $x^{93} y^{567} +$
 27 410 765 892 573 052 086 465 276 221 581 135 309 100 953 153 818 492 437 496 822 713 498 318 752 219 808 -
 146 534 228 052 939 966 120 653 108 224 307 051 836 733 044 480 $x^{90} y^{570} +$
 825 923 050 071 992 727 523 550 052 924 472 119 981 390 415 372 093 884 099 161 124 900 000 014 744 944 980 -
 881 230 263 796 858 077 894 928 770 358 518 773 574 558 720 $x^{87} y^{573} +$
 22 103 649 369 383 646 203 569 834 838 087 517 638 094 617 954 476 657 946 396 770 102 121 210 912 491 554 -
 328 588 798 494 291 053 419 220 577 141 722 654 212 756 440 $x^{84} y^{576} +$
 523 531 702 146 126 982 665 080 580 747 213 821 323 744 562 601 540 515 032 842 993 932 172 262 811 366 458 -
 731 820 374 606 542 254 883 162 963 355 764 110 319 520 $x^{81} y^{579} +$
 10 932 209 829 114 653 728 046 431 866 151 873 734 925 137 611 058 956 907 735 634 577 297 947 586 472 824 -
 146 277 332 376 013 214 010 287 640 195 995 877 479 680 $x^{78} y^{582} +$
 200 428 556 184 681 512 305 357 172 492 213 210 182 192 480 242 155 673 113 000 813 439 121 955 113 887 079 -
 042 294 402 185 351 911 053 720 065 135 592 741 632 $x^{75} y^{585} +$
 3 211 828 776 605 567 310 396 579 382 603 360 482 133 070 755 252 536 219 760 418 978 994 111 370 522 576 -
 143 557 086 648 251 358 451 057 838 414 911 472 000 $x^{72} y^{588} +$
 44 768 904 751 791 045 859 292 102 466 692 054 010 740 769 894 764 395 020 259 632 261 867 176 654 060 982 -
 857 047 219 770 932 151 001 572 499 623 859 200 $x^{69} y^{591} +$
 539 928 705 855 634 890 620 748 853 246 899 475 876 874 697 400 069 187 300 760 016 362 536 977 167 992 998 -
 201 416 856 333 126 471 089 314 236 617 600 $x^{66} y^{594} +$
 5 601 780 847 150 161 182 043 649 531 755 118 722 029 902 223 492 337 774 567 003 051 509 443 145 204 587 -
 075 634 179 530 294 422 413 777 553 740 800 $x^{63} y^{597} +$
 49 681 982 617 892 708 739 791 596 150 894 858 671 898 036 901 436 062 688 397 090 785 367 709 028 730 705 -
 591 825 352 446 582 988 771 055 636 192 $x^{60} y^{600} +$
 374 051 917 775 380 562 447 912 327 029 377 143 193 441 221 704 472 405 148 549 008 039 759 621 974 212 715 -
 081 128 270 605 284 680 792 600 960 $x^{57} y^{603} +$
 2 372 370 458 646 556 222 510 468 559 226 612 940 653 324 013 234 895 236 231 419 114 029 397 408 005 639 -
 488 445 156 259 765 442 782 157 440 $x^{54} y^{606} +$
 12 567 124 122 355 506 845 669 603 934 943 661 217 174 214 772 954 984 538 152 284 404 318 980 126 543 024 -
 827 871 410 406 779 268 169 120 $x^{51} y^{609} +$
 55 073 120 477 531 220 469 695 884 866 762 774 485 440 093 779 681 172 021 608 805 875 925 010 919 642 701 -
 310 604 462 443 205 126 400 $x^{48} y^{612} +$
 197 525 257 726 226 505 322 651 014 735 676 944 433 733 001 491 319 148 382 554 717 797 448 156 069 336 692 -
 258 794 119 458 954 240 $x^{45} y^{615} +$
 572 785 372 528 323 015 859 527 261 106 883 969 508 997 185 788 208 175 264 468 394 222 707 209 662 957 417 -
 106 600 516 637 440 $x^{42} y^{618} +$
 1 324 344 906 061 599 446 354 593 688 975 476 132 363 704 263 717 001 826 220 425 185 108 223 951 085 928 -
 072 703 634 549 760 $x^{39} y^{621} +$
 2 402 580 783 165 433 337 290 182 748 881 115 762 815 376 304 617 470 132 226 499 625 125 630 723 445 564 -
 054 409 877 280 $x^{36} y^{624} +$
 3 356 568 826 681 983 022 712 768 393 186 690 885 427 751 809 184 372 517 039 910 451 467 138 173 083 997 -
 166 499 200 $x^{33} y^{627} +$
 3 532 322 252 464 788 346 353 779 604 726 307 224 230 990 398 635 443 271 387 879 900 272 933 706 318 731 -
 063 040 $x^{30} y^{630} +$
 2 726 951 667 972 249 066 338 949 928 954 545 094 048 105 802 662 967 009 193 416 572 059 903 342 947 554 560
 $x^{27} y^{633} +$

1 495 286 628 293 535 829 940 901 130 653 917 440 019 181 016 254 341 733 612 960 765 937 696 680 493 440
 $x^{24} y^{636} +$
 559 390 679 487 715 701 556 764 053 710 669 769 437 364 021 444 956 740 413 603 191 542 458 219 520 $x^{21} y^{639} +$
 135 592 315 465 355 654 634 982 195 779 791 243 063 083 041 606 163 520 047 697 708 863 280 400 $x^{18} y^{642} +$
 19 884 231 267 937 807 356 896 752 414 310 238 925 035 437 465 163 338 650 444 444 170 240 $x^{15} y^{645} +$
 1 604 991 265 329 969 489 542 943 553 700 649 856 394 440 080 277 427 012 634 359 280 $x^{12} y^{648} +$
 23 605 182 218 039 099 225 050 836 211 734 027 749 526 300 981 666 745 283 520 $x^9 y^{651} +$
 693 206 910 569 991 088 713 167 019 256 966 024 921 175 137 439 945 357 760 $x^6 y^{654} -$
 8 344 487 334 520 222 093 959 546 032 970 637 942 027 256 076 188 408 800 $x^3 y^{657} +$
 49 972 832 399 759 302 952 576 956 963 652 794 527 821 500 170 561 120 y^{660}
 n=664: $x^{664} +$ 4 150 611 213 491 954 656 496 741 779 107 598 270 977 305 954 332 794 656 $x^{496} y^{168} +$
 216 899 337 307 480 977 938 977 626 841 157 912 218 149 152 404 700 277 632 $x^{493} y^{171} +$
 83 338 455 930 772 119 036 168 289 215 417 780 793 403 769 760 526 336 367 744 $x^{490} y^{174} +$
 12 232 646 853 334 240 653 250 088 031 026 789 355 919 905 452 510 864 950 827 328 $x^{487} y^{177} +$
 2 031 854 538 901 389 554 681 606 210 769 228 746 503 428 885 231 954 347 732 291 136 $x^{484} y^{180} +$
 301 773 892 421 574 182 159 940 601 715 131 187 751 521 724 967 378 443 175 912 788 480 $x^{481} y^{183} +$
 42 216 118 182 792 007 640 340 797 947 684 032 125 750 492 801 594 937 951 228 598 639 104 $x^{478} y^{186} +$
 5 515 530 757 206 787 318 327 645 353 113 345 123 348 617 990 832 225 940 925 208 405 956 608 $x^{475} y^{189} +$
 674 422 848 056 785 524 796 429 744 487 719 437 635 589 671 906 577 940 895 730 303 861 628 464 $x^{472} y^{192} +$
 77 212 581 332 320 181 386 238 410 027 051 777 494 524 798 744 526 716 781 776 239 514 204 088 768 $x^{469} y^{195} +$
 8 281 829 904 396 608 958 236 961 110 426 405 651 448 377 706 043 968 949 787 585 118 841 752 458 496
 $x^{466} y^{198} +$
 832 710 413 339 399 873 808 082 207 577 689 059 941 324 691 360 522 908 481 517 143 601 866 565 237 248
 $x^{463} y^{201} +$
 78 529 042 456 016 347 428 299 206 335 000 507 796 758 441 596 976 543 051 874 460 409 106 238 508 400 896
 $x^{460} y^{204} +$
 6 949 680 787 214 551 517 952 555 859 871 293 627 812 690 415 727 397 233 263 666 354 855 413 522 336 092 160
 $x^{457} y^{207} +$
 577 455 294 530 052 170 438 503 783 447 930 455 476 918 315 206 913 528 088 898 314 284 741 832 698 171 061 -
 $504 x^{454} y^{210} +$
 45 071 594 731 905 274 205 824 050 464 377 287 273 117 863 186 684 839 342 694 095 951 271 100 591 611 775 -
 $068 160 x^{451} y^{213} +$
 3 306 148 250 967 068 463 777 730 384 021 291 897 305 553 657 866 459 433 521 033 861 299 800 662 988 411 -
 $399 145 280 x^{448} y^{216} +$
 228 019 697 092 267 956 556 009 551 637 948 589 973 486 101 036 059 021 908 100 165 500 804 975 537 760 306 -
 $157 141 760 x^{445} y^{219} +$
 14 792 484 734 277 015 279 580 060 448 613 864 567 639 529 989 251 590 041 164 574 453 770 484 775 870 761 -
 $636 470 680 320 x^{442} y^{222} +$
 903 044 709 320 868 226 665 918 953 736 791 746 515 736 988 806 620 405 267 386 614 486 428 675 507 747 412 -
 $458 764 913 600 x^{439} y^{225} +$
 51 897 945 295 772 861 427 256 228 766 584 409 952 881 049 049 430 663 124 812 035 489 504 833 603 856 818 -
 $049 325 321 901 312 x^{436} y^{228} +$
 2 808 861 519 224 304 204 655 518 563 861 891 216 081 705 694 598 573 093 489 361 373 280 765 458 554 724 -
 $457 839 636 223 951 872 x^{433} y^{231} +$
 143 221 911 399 605 374 962 045 481 880 257 820 141 561 105 380 013 048 236 527 126 225 526 776 637 582 173 -
 $140 967 217 910 505 984 x^{430} y^{234} +$
 6 882 413 438 956 341 886 037 467 465 399 392 062 737 976 742 354 364 285 618 300 687 847 400 484 692 043 -
 $045 579 547 873 087 440 896 x^{427} y^{237} +$
 311 796 366 151 881 973 923 500 935 471 314 686 351 010 512 288 613 497 623 768 073 176 222 039 681 928 673 -
 $257 821 457 755 079 344 320 x^{424} y^{240} +$
 13 321 128 851 866 966 295 857 307 001 540 314 319 405 301 769 551 041 922 319 299 510 432 964 026 506 341 -
 $859 944 806 671 892 939 750 144 x^{421} y^{243} +$
 536 890 114 432 051 405 179 790 536 461 226 042 599 004 853 726 761 552 886 077 476 082 896 698 350 079 602 -
 $378 931 268 450 769 728 583 168 x^{418} y^{246} +$
 20 418 934 721 283 646 445 892 354 314 646 463 354 049 829 099 398 599 171 236 594 573 349 343 263 159 371 -

$$\begin{aligned}
& 796\,732\,388\,966\,876\,471\,748\,281\,856\,x^{415}y^{249} + \\
& 733\,005\,589\,352\,318\,209\,672\,431\,617\,952\,268\,258\,165\,474\,551\,769\,347\,995\,229\,830\,295\,169\,029\,820\,016\,900\,573 - \\
& 498\,660\,293\,458\,817\,076\,908\,114\,176\,x^{412}y^{252} + \\
& 24\,844\,241\,927\,279\,203\,848\,902\,160\,956\,775\,937\,066\,020\,450\,677\,553\,614\,683\,888\,762\,324\,433\,109\,591\,369\,256 - \\
& 648\,594\,195\,787\,891\,974\,581\,681\,635\,328\,x^{409}y^{255} + \\
& 795\,244\,771\,366\,748\,799\,600\,676\,133\,620\,756\,262\,336\,232\,198\,277\,777\,321\,889\,657\,264\,914\,813\,493\,318\,384\,815 - \\
& 625\,974\,323\,098\,036\,548\,064\,598\,680\,688\,x^{406}y^{258} + \\
& 24\,045\,821\,111\,762\,982\,414\,536\,869\,981\,403\,430\,873\,658\,933\,869\,943\,876\,684\,953\,209\,855\,431\,330\,651\,711\,804 - \\
& 314\,195\,660\,232\,752\,431\,607\,862\,476\,473\,088\,x^{403}y^{261} + \\
& 686\,980\,016\,389\,451\,842\,320\,470\,622\,542\,774\,339\,230\,576\,519\,082\,986\,050\,029\,697\,920\,588\,415\,317\,983\,339\,178 - \\
& 594\,235\,299\,699\,557\,124\,329\,914\,651\,299\,616\,x^{400}y^{264} + \\
& 18\,548\,606\,081\,696\,117\,582\,771\,918\,300\,266\,743\,383\,366\,073\,300\,922\,502\,624\,155\,465\,322\,801\,239\,553\,196\,727 - \\
& 198\,105\,636\,376\,755\,497\,221\,080\,993\,558\,805\,376\,x^{397}y^{267} + \\
& 473\,405\,408\,492\,303\,441\,397\,712\,730\,668\,336\,208\,064\,468\,092\,735\,989\,929\,994\,213\,058\,363\,544\,581\,535\,646\,348 - \\
& 990\,331\,791\,650\,096\,306\,413\,029\,839\,898\,054\,272\,x^{394}y^{270} + \\
& 11\,423\,447\,748\,573\,391\,579\,376\,588\,413\,717\,873\,795\,900\,495\,157\,290\,067\,343\,312\,369\,971\,372\,411\,920\,169\,117 - \\
& 221\,483\,590\,541\,237\,943\,214\,934\,155\,010\,767\,570\,624\,x^{391}y^{273} + \\
& 260\,666\,855\,871\,826\,383\,725\,925\,926\,830\,241\,198\,133\,432\,871\,700\,833\,530\,088\,577\,095\,958\,067\,845\,945\,643\,275 - \\
& 653\,557\,394\,843\,059\,368\,670\,717\,078\,615\,452\,979\,264\,x^{388}y^{276} + \\
& 5\,625\,705\,941\,033\,845\,992\,823\,927\,053\,897\,491\,994\,550\,679\,731\,247\,391\,073\,466\,024\,290\,042\,519\,271\,441\,852 - \\
& 704\,827\,632\,365\,577\,330\,864\,632\,871\,629\,433\,322\,951\,168\,x^{385}y^{279} + \\
& 114\,853\,512\,856\,276\,062\,901\,272\,135\,942\,775\,595\,323\,766\,265\,174\,046\,915\,322\,029\,131\,671\,508\,580\,464\,943\,487 - \\
& 441\,826\,581\,896\,908\,335\,892\,541\,860\,010\,532\,515\,497\,984\,x^{382}y^{282} + \\
& 2\,218\,485\,372\,103\,469\,632\,446\,052\,417\,509\,768\,353\,659\,380\,115\,984\,979\,118\,446\,736\,325\,138\,877\,328\,989\,586 - \\
& 213\,504\,516\,937\,604\,071\,605\,998\,678\,387\,598\,927\,363\,858\,432\,x^{379}y^{285} + \\
& 40\,548\,845\,994\,660\,589\,906\,121\,777\,362\,832\,170\,475\,039\,224\,766\,414\,802\,251\,164\,848\,953\,731\,796\,716\,442\,041 - \\
& 583\,769\,254\,051\,286\,280\,729\,877\,484\,312\,455\,807\,818\,561\,152\,x^{376}y^{288} + \\
& 701\,407\,444\,570\,026\,556\,750\,045\,675\,216\,637\,048\,977\,843\,822\,189\,590\,487\,716\,516\,806\,974\,132\,278\,840\,867\,002 - \\
& 436\,623\,996\,394\,525\,785\,920\,000\,039\,032\,470\,759\,904\,576\,000\,x^{373}y^{291} + \\
& 11\,483\,869\,196\,392\,017\,392\,441\,808\,982\,029\,175\,625\,359\,484\,175\,314\,366\,437\,904\,059\,224\,535\,836\,638\,293\,373 - \\
& 285\,118\,930\,524\,035\,159\,494\,471\,150\,522\,086\,991\,716\,626\,944\,000\,x^{370}y^{294} + \\
& 177\,985\,226\,949\,319\,731\,296\,519\,788\,311\,100\,366\,529\,779\,458\,869\,698\,790\,129\,453\,392\,328\,886\,769\,073\,697\,629 - \\
& 113\,842\,371\,651\,789\,689\,614\,352\,771\,718\,979\,868\,979\,291\,596\,800\,x^{367}y^{297} + \\
& 2\,611\,591\,525\,462\,079\,146\,964\,770\,807\,094\,826\,904\,199\,733\,655\,836\,944\,662\,951\,421\,344\,630\,777\,530\,066\,971 - \\
& 684\,792\,914\,861\,835\,548\,552\,584\,730\,506\,948\,582\,121\,445\,299\,983\,360\,x^{364}y^{300} + \\
& 36\,282\,378\,518\,289\,030\,357\,800\,381\,073\,924\,946\,592\,858\,508\,640\,349\,612\,307\,248\,361\,942\,220\,963\,385\,481\,644 - \\
& 144\,715\,544\,498\,337\,458\,519\,179\,300\,117\,496\,855\,919\,519\,289\,753\,600\,x^{361}y^{303} + \\
& 477\,303\,961\,182\,737\,658\,766\,743\,296\,634\,989\,509\,466\,839\,066\,459\,469\,039\,981\,778\,436\,724\,156\,062\,673\,313\,131 - \\
& 737\,706\,808\,179\,895\,587\,968\,664\,678\,946\,283\,297\,188\,158\,711\,884\,800\,x^{358}y^{306} + \\
& 5\,946\,188\,805\,264\,041\,073\,317\,595\,581\,659\,567\,037\,362\,612\,481\,880\,724\,314\,733\,270\,195\,564\,266\,709\,595\,837 - \\
& 174\,148\,190\,377\,768\,355\,943\,342\,165\,635\,161\,360\,924\,059\,477\,249\,433\,600\,x^{355}y^{309} + \\
& 70\,154\,950\,983\,010\,276\,813\,073\,771\,358\,899\,012\,955\,176\,481\,733\,422\,639\,677\,576\,018\,616\,104\,928\,429\,803\,419 - \\
& 538\,953\,202\,904\,826\,775\,368\,122\,244\,727\,949\,079\,700\,538\,504\,301\,228\,800\,x^{352}y^{312} + \\
& 783\,937\,784\,819\,002\,527\,494\,252\,647\,048\,261\,655\,115\,236\,548\,682\,022\,530\,575\,865\,056\,769\,786\,014\,033\,730\,124 - \\
& 316\,414\,987\,285\,243\,926\,311\,094\,834\,197\,620\,894\,565\,138\,816\,702\,899\,200\,x^{349}y^{315} + \\
& 8\,297\,213\,499\,477\,153\,573\,670\,518\,018\,138\,110\,541\,527\,692\,475\,022\,542\,128\,620\,787\,420\,067\,338\,788\,698\,386 - \\
& 021\,022\,981\,943\,370\,619\,819\,455\,653\,585\,703\,244\,225\,644\,852\,672\,696\,919\,040\,x^{346}y^{318} + \\
& 83\,182\,160\,262\,505\,056\,396\,701\,410\,444\,401\,388\,645\,820\,265\,676\,477\,119\,703\,149\,971\,238\,940\,357\,660\,599\,342 - \\
& 966\,560\,736\,571\,265\,250\,330\,541\,146\,979\,267\,742\,802\,557\,903\,453\,554\,116\,480\,x^{343}y^{321} + \\
& 789\,935\,047\,357\,884\,050\,771\,516\,832\,688\,549\,475\,920\,990\,113\,673\,859\,344\,223\,820\,252\,196\,220\,796\,320\,869\,700 - \\
& 056\,073\,768\,686\,116\,746\,476\,380\,028\,737\,027\,469\,319\,649\,931\,889\,418\,044\,160\,x^{340}y^{324} + \\
& 7\,106\,045\,297\,522\,260\,694\,516\,202\,798\,529\,821\,286\,537\,957\,139\,959\,544\,562\,624\,086\,464\,857\,995\,360\,719\,386 - \\
& 450\,679\,523\,815\,878\,353\,630\,690\,011\,198\,821\,531\,613\,141\,219\,009\,047\,655\,649\,280\,x^{337}y^{327} + \\
& 60\,554\,756\,530\,737\,415\,378\,206\,856\,814\,834\,112\,309\,757\,171\,709\,180\,820\,692\,411\,772\,765\,322\,480\,538\,897\,913 - \\
& 256\,945\,246\,491\,615\,985\,688\,598\,551\,899\,333\,243\,687\,798\,586\,972\,558\,290\,176\,000\,x^{334}y^{330} +
\end{aligned}$$

488 828 729 456 587 232 297 790 699 121 561 172 482 390 362 046 016 098 162 805 601 153 780 325 483 441 627 -
 148 984 781 351 482 826 435 884 947 883 135 078 252 015 458 438 414 218 731 520 $x^{331} y^{333} +$
 3 738 126 462 852 685 820 959 157 608 748 565 500 196 353 976 985 656 757 131 971 203 684 376 268 021 239 -
 948 347 998 024 835 513 141 240 850 245 117 463 803 577 817 084 526 378 861 175 040 $x^{328} y^{336} +$
 27 079 265 091 753 443 556 097 112 661 547 853 345 147 371 969 287 045 079 777 878 781 493 976 900 100 839 -
 994 696 021 661 684 882 178 239 654 558 893 349 100 758 003 682 448 103 689 159 680 $x^{325} y^{339} +$
 185 822 522 917 017 765 165 006 579 554 316 647 588 401 319 879 085 241 038 091 080 053 056 465 388 751 373 -
 060 763 074 715 568 867 774 325 130 516 382 701 527 141 197 063 710 100 945 500 160 $x^{322} y^{342} +$
 1 207 890 495 430 220 840 863 754 206 728 011 772 838 511 856 059 471 019 886 257 522 269 933 490 401 403 -
 174 044 941 612 675 290 594 615 305 523 948 418 279 830 495 604 921 172 748 525 189 120 $x^{319} y^{345} +$
 7 437 205 788 707 652 506 900 477 376 675 736 994 221 592 661 765 472 944 411 118 028 721 979 272 353 687 -
 902 866 682 063 653 832 644 365 996 481 389 734 525 713 637 282 109 612 378 604 733 440 $x^{316} y^{348} +$
 43 373 701 105 207 735 645 856 614 045 890 725 296 577 374 791 497 495 806 793 101 861 706 317 589 950 450 -
 016 278 767 847 190 902 238 851 603 848 647 758 157 258 735 735 074 764 943 726 510 080 $x^{313} y^{351} +$
 239 582 536 772 175 436 355 212 267 964 656 155 877 560 632 065 508 051 571 075 920 898 145 551 747 543 017 -
 200 607 930 519 965 199 480 052 995 622 190 439 734 440 824 831 151 061 140 672 975 360 $x^{310} y^{354} +$
 1 253 341 640 289 192 124 756 019 919 417 274 611 639 974 617 000 797 130 761 796 358 316 601 702 993 903 -
 333 049 254 610 262 138 562 282 787 397 547 929 113 130 005 637 383 753 439 509 320 581 120 $x^{307} y^{357} +$
 6 209 249 642 253 107 104 545 552 442 784 334 636 670 619 490 707 506 350 250 748 213 024 425 658 607 210 -
 731 674 512 454 808 268 197 706 105 372 704 852 814 007 363 530 551 024 434 038 610 597 440 $x^{304} y^{360} +$
 29 129 287 741 324 653 442 362 161 302 482 457 195 212 290 438 960 497 056 406 155 026 978 082 075 762 858 -
 589 761 036 017 613 807 720 474 933 115 247 497 185 517 500 802 823 113 180 947 623 765 760 $x^{301} y^{363} +$
 129 390 817 768 560 890 431 152 829 679 565 013 097 080 418 792 368 127 133 635 840 645 396 658 654 550 869 -
 519 687 456 239 155 220 104 341 203 086 416 021 771 221 064 771 869 717 699 017 758 470 400 $x^{298} y^{366} +$
 544 148 730 171 642 227 923 502 374 317 540 304 558 499 160 843 384 270 725 779 779 745 336 227 586 640 453 -
 047 763 310 865 232 231 673 709 277 604 991 004 999 632 025 346 399 990 855 083 849 884 800 $x^{295} y^{369} +$
 2 166 336 914 653 164 263 091 414 808 566 769 249 208 581 038 459 440 317 137 544 406 825 640 192 969 435 -
 815 685 402 827 295 255 341 104 384 676 624 923 374 277 046 234 210 157 686 935 863 766 684 800 $x^{292} y^{372} +$
 8 163 532 457 334 004 733 620 958 016 246 407 910 300 040 455 524 190 886 669 170 531 592 519 630 832 223 -
 675 256 098 582 762 184 293 717 921 901 007 123 950 329 836 799 296 682 634 489 517 732 324 352 $x^{289} y^{375} +$
 29 115 170 859 740 202 671 685 680 240 646 744 497 739 204 050 644 087 919 201 699 148 167 468 330 447 871 -
 378 472 963 741 265 598 761 390 912 101 749 956 628 542 002 146 655 073 163 201 058 085 907 456 $x^{286} y^{378} +$
 98 263 172 372 864 281 129 578 363 778 126 905 660 747 059 597 761 271 171 298 471 354 500 251 394 950 510 -
 071 261 336 324 528 818 450 876 092 863 338 784 763 670 224 233 346 047 713 556 187 818 971 136 $x^{283} y^{381} +$
 313 782 898 565 799 123 693 295 755 529 690 629 730 155 167 729 330 802 170 485 749 511 758 520 317 866 100 -
 150 729 863 350 968 171 803 687 546 644 906 957 246 725 590 661 554 366 186 287 507 658 586 192 $x^{280} y^{384} +$
 947 910 401 416 181 786 805 007 506 676 116 104 946 524 461 169 735 342 150 757 098 023 238 630 471 139 136 -
 400 254 572 955 388 854 040 763 394 437 350 891 985 895 933 542 770 542 713 966 695 629 067 328 $x^{277} y^{387} +$
 2 708 525 238 738 074 030 325 698 626 395 947 752 355 411 433 910 582 651 279 229 896 376 420 426 566 755 -
 758 154 570 633 021 083 125 512 173 758 132 796 966 453 810 992 353 051 597 911 350 316 397 277 440
 $x^{274} y^{390} +$
 7 318 964 032 343 668 632 891 859 850 910 713 304 359 186 783 055 897 751 937 905 696 000 033 345 559 706 -
 747 061 095 022 017 950 721 774 074 426 869 189 615 432 763 867 898 251 940 627 573 064 968 514 560
 $x^{271} y^{393} +$
 18 699 777 175 252 064 033 080 220 263 849 810 068 442 530 616 251 547 772 054 862 657 039 523 857 415 885 -
 552 186 040 233 911 466 426 343 846 657 491 054 755 559 676 008 105 105 574 122 704 535 956 672 000
 $x^{268} y^{396} +$
 45 165 584 616 696 807 090 062 849 636 934 867 764 767 539 486 736 648 035 220 975 498 731 740 253 827 152 -
 091 020 772 193 462 191 991 678 720 449 524 223 204 911 659 810 839 027 339 190 924 911 243 059 200
 $x^{265} y^{399} +$
 103 103 344 976 268 354 997 763 005 500 898 296 639 059 694 970 958 327 241 744 805 289 014 558 091 663 548 -
 241 738 958 530 803 151 510 592 340 359 083 100 429 633 392 851 868 383 058 723 062 862 666 264 064
 $x^{262} y^{402} +$
 222 400 855 993 381 443 279 890 220 602 810 676 848 312 732 854 775 932 117 550 959 949 345 354 398 813 260 -
 708 293 213 541 560 188 367 275 571 897 559 312 975 939 441 943 981 331 844 595 013 016 789 725 184

$x^{259}y^{405} +$
 453 208 899 056 400 208 313 860 746 428 482 535 469 427 256 274 779 424 690 911 013 080 777 081 591 844 036 -
 900 874 003 233 884 203 835 367 501 888 799 884 588 048 278 791 955 610 757 013 523 491 883 032 448
 $x^{256}y^{408} +$
 872 274 731 289 683 808 229 398 233 511 377 698 713 586 713 934 151 825 892 436 710 469 928 940 865 490 952 -
 905 063 589 507 527 484 472 890 577 610 775 175 403 843 530 737 513 210 413 415 021 311 671 634 432
 $x^{253}y^{411} +$
 1 585 223 322 751 895 339 490 780 663 304 205 250 056 417 914 873 913 568 937 433 808 265 362 422 923 473 -
 487 139 749 810 698 843 158 852 549 097 712 567 597 954 859 249 610 457 883 957 572 766 400 031 752 704
 $x^{250}y^{414} +$
 2 719 530 880 205 243 803 221 593 833 006 660 915 979 466 262 373 620 401 593 030 368 419 988 702 000 053 -
 487 563 534 440 349 087 281 733 070 393 493 912 861 160 841 232 187 027 864 337 191 687 189 210 856 320
 $x^{247}y^{417} +$
 4 402 937 606 442 076 211 681 391 447 579 887 991 980 641 625 044 902 458 633 375 542 642 544 052 638 227 -
 894 314 524 478 144 907 092 483 330 806 822 023 746 486 710 758 228 448 002 328 331 500 655 163 325 440
 $x^{244}y^{420} +$
 6 725 259 860 356 566 471 766 776 510 414 899 826 337 958 040 086 722 467 474 010 760 893 761 656 028 058 -
 924 943 417 694 565 022 481 544 434 924 655 236 166 378 067 448 915 529 509 766 530 062 070 908 590 080
 $x^{241}y^{423} +$
 9 688 596 212 575 770 201 054 716 924 190 969 410 445 109 068 820 687 558 243 868 760 603 168 838 618 487 -
 593 224 718 160 932 737 299 315 592 427 509 060 802 103 056 107 955 189 616 519 564 875 024 350 182 400
 $x^{238}y^{426} +$
 13 160 100 721 514 891 724 354 844 137 213 701 334 003 698 158 138 509 238 761 567 277 050 207 976 142 574 -
 653 322 979 741 185 475 374 136 065 254 139 225 032 799 055 133 929 845 707 390 762 202 690 713 088 000
 $x^{235}y^{429} +$
 16 848 427 301 003 835 775 412 585 441 340 259 384 276 412 173 663 848 186 826 907 632 083 080 209 788 128 -
 466 521 696 381 156 286 260 357 400 239 483 758 738 641 613 385 924 644 875 706 525 740 287 980 936 320
 $x^{232}y^{432} +$
 20 324 050 872 223 356 095 916 008 602 114 391 712 002 061 082 914 775 374 301 162 438 565 370 593 156 433 -
 432 797 064 919 630 408 357 370 238 436 905 776 332 742 011 037 535 777 440 560 818 719 897 604 825 600
 $x^{229}y^{435} +$
 23 091 620 426 986 065 754 167 823 249 175 457 745 490 776 866 377 622 509 230 017 195 867 437 551 168 852 -
 270 687 986 782 040 053 723 903 263 398 115 342 784 820 904 086 538 637 313 274 971 288 295 410 447 360
 $x^{226}y^{438} +$
 24 701 742 290 323 821 485 392 080 249 983 272 256 218 279 190 847 404 962 507 719 241 732 133 056 742 508 -
 187 275 259 684 188 117 924 218 557 386 086 267 477 706 346 549 598 202 849 468 661 448 611 951 334 400
 $x^{223}y^{441} +$
 24 869 022 712 154 456 845 338 302 012 398 508 862 919 531 645 864 430 277 954 816 837 021 061 482 927 594 -
 905 035 626 806 139 035 357 859 450 831 720 790 801 025 789 080 360 511 165 953 242 436 370 343 820 800
 $x^{220}y^{444} +$
 23 554 267 471 545 166 367 564 762 354 040 130 869 552 158 267 038 966 092 885 878 201 154 254 721 102 485 -
 521 792 821 844 400 447 484 218 536 656 212 110 661 267 864 536 410 035 293 489 510 495 302 377 472 000
 $x^{217}y^{447} +$
 20 978 511 273 654 592 495 298 771 637 818 815 890 275 964 567 903 970 023 294 843 866 651 573 660 027 249 -
 871 688 417 961 360 894 500 659 141 829 696 653 156 947 437 890 796 326 854 041 753 546 180 341 275 520
 $x^{214}y^{450} +$
 17 562 272 502 303 507 353 067 792 901 611 400 659 331 172 270 203 919 959 523 166 667 456 350 669 624 916 -
 286 576 549 668 918 120 862 328 881 974 657 558 378 600 886 148 385 723 237 053 418 375 729 101 588 480
 $x^{211}y^{453} +$
 13 812 956 447 931 697 921 541 967 917 533 060 294 919 569 921 770 009 564 810 096 988 426 731 306 278 324 -
 816 230 180 367 074 768 965 353 237 421 463 849 003 815 788 023 043 631 798 685 045 764 895 999 452 480
 $x^{208}y^{456} +$
 10 201 949 434 958 052 805 674 548 025 922 831 102 438 378 211 755 286 522 989 895 742 645 799 652 848 389 -
 284 514 192 178 658 775 440 581 913 629 949 926 133 094 923 637 270 948 181 366 475 758 980 323 746 560
 $x^{205}y^{459} +$

7 072 166 674 227 949 940 792 044 764 276 943 406 191 624 627 479 687 789 485 891 124 140 670 437 746 319 -
 650 249 431 261 623 529 394 034 741 754 200 303 488 614 677 881 651 564 246 364 170 749 847 279 069 440
 $x^{202} y^{462} +$
 4 599 048 319 539 160 358 097 888 166 584 140 864 910 973 686 063 953 687 133 903 015 073 658 109 417 278 -
 911 670 304 346 854 586 327 024 317 045 341 686 415 871 752 022 607 110 034 604 146 074 943 951 728 000
 $x^{199} y^{465} +$
 2 804 101 966 472 324 614 668 662 045 255 010 017 508 345 685 585 262 435 074 596 527 670 996 847 330 891 -
 645 686 467 753 066 325 308 319 621 565 906 764 482 956 991 158 104 401 746 632 488 582 796 703 693 440
 $x^{196} y^{468} +$
 1 602 081 457 176 049 620 358 235 160 997 245 409 189 606 963 960 160 375 384 657 766 671 050 278 604 247 -
 001 761 401 613 681 515 026 877 216 377 358 242 056 749 253 348 938 863 776 703 182 487 164 688 430 080
 $x^{193} y^{471} +$
 857 205 610 219 922 567 845 597 437 635 277 134 590 616 939 898 854 169 500 337 831 661 690 204 544 548 701 -
 549 946 871 023 393 421 072 002 267 076 273 402 666 715 996 141 974 540 500 384 823 069 926 287 360
 $x^{190} y^{474} +$
 429 268 780 611 796 961 833 444 576 982 283 066 733 947 129 059 226 416 518 391 568 146 165 707 325 701 372 -
 121 494 101 683 074 248 565 852 519 353 688 512 808 681 508 536 921 782 301 624 930 647 552 614 400
 $x^{187} y^{477} +$
 201 067 058 037 237 005 587 594 652 982 488 169 872 506 323 679 877 916 098 004 286 597 962 348 246 793 688 -
 782 427 842 105 237 488 656 684 546 006 744 052 272 956 430 090 522 382 400 820 297 899 929 217 920
 $x^{184} y^{480} +$
 88 030 256 204 707 106 629 356 232 504 612 965 703 965 984 932 852 235 556 990 726 300 024 970 518 057 673 -
 048 313 307 298 127 859 599 355 514 061 934 670 344 006 076 422 565 934 676 837 677 843 659 343 360
 $x^{181} y^{483} +$
 36 000 016 040 142 828 442 936 236 175 146 724 676 856 587 693 107 009 864 166 483 941 746 133 364 784 163 -
 774 397 362 658 226 229 940 698 926 005 835 681 055 034 911 931 430 444 713 519 100 924 010 086 400
 $x^{178} y^{486} +$
 13 741 716 211 115 902 169 709 867 395 448 677 347 929 858 835 140 532 637 458 554 229 301 070 262 423 419 -
 530 618 601 721 367 585 305 329 286 473 864 403 945 584 248 346 792 818 763 715 710 582 603 417 600
 $x^{175} y^{489} +$
 4 892 396 959 285 854 878 079 607 479 790 657 923 072 737 978 803 128 950 963 508 915 355 668 702 138 229 -
 457 194 474 890 188 113 476 704 030 771 616 652 032 855 433 923 453 595 126 641 885 128 505 615 360
 $x^{172} y^{492} +$
 1 623 327 276 580 018 401 793 474 775 064 370 702 230 066 905 915 868 202 823 363 373 083 992 955 284 186 -
 629 820 122 183 644 787 827 711 184 285 391 187 520 383 162 988 939 223 536 369 147 127 725 342 720
 $x^{169} y^{495} +$
 501 581 052 718 839 293 791 072 388 527 030 258 196 320 164 280 896 944 782 338 962 105 433 086 617 656 133 -
 206 277 924 586 922 171 491 193 732 101 284 705 219 869 855 219 824 510 888 096 701 557 181 440 $x^{166} y^{498} +$
 144 197 826 427 844 422 042 503 883 703 079 057 987 114 657 267 795 012 979 974 818 554 175 620 925 677 188 -
 056 373 618 222 417 676 384 882 984 880 801 449 482 708 082 633 280 810 509 734 612 239 622 144 $x^{163} y^{501} +$
 38 536 738 624 047 734 660 848 641 537 433 490 654 029 889 593 694 181 769 017 976 350 266 461 401 180 921 -
 688 920 217 930 053 443 883 260 637 434 127 560 570 189 625 464 880 611 942 031 690 159 975 168 $x^{160} y^{504} +$
 9 565 094 917 567 847 369 186 066 945 210 270 819 951 738 738 760 666 143 937 538 347 840 456 309 845 143 -
 148 666 397 176 910 636 123 332 931 289 894 165 948 661 093 287 811 238 158 771 277 190 284 288 $x^{157} y^{507} +$
 2 202 843 019 368 587 366 798 358 192 426 636 595 197 210 604 633 506 950 492 290 623 303 450 429 242 992 -
 752 371 001 027 937 458 720 813 325 575 934 168 008 242 959 117 123 751 912 750 124 248 097 792 $x^{154} y^{510} +$
 470 241 603 449 687 029 213 804 773 954 087 948 974 747 012 632 951 827 687 470 528 902 422 022 597 726 148 -
 765 381 773 233 590 568 593 077 903 517 760 773 515 355 744 089 206 722 766 858 081 246 384 $x^{151} y^{513} +$
 92 949 158 368 258 273 602 453 879 842 117 918 986 225 672 475 528 578 432 085 494 650 919 246 999 658 385 -
 687 969 509 431 369 539 190 008 452 090 870 082 066 284 516 535 506 441 686 495 544 697 120 $x^{148} y^{516} +$
 16 993 377 060 159 873 994 558 712 930 069 120 551 679 455 689 447 158 887 776 556 153 076 385 466 997 352 -
 252 458 135 907 080 771 866 734 735 364 597 422 765 151 937 787 424 884 983 210 243 312 640 $x^{145} y^{519} +$
 2 870 282 497 685 352 997 161 548 441 163 306 350 379 639 348 697 408 689 100 155 743 967 137 002 188 529 -
 706 863 863 415 829 067 423 599 661 407 039 148 034 661 150 609 214 118 005 287 708 805 120 $x^{142} y^{522} +$
 447 360 714 364 912 840 554 199 624 510 943 186 430 224 057 056 768 960 206 991 219 806 935 922 754 041 014 -

452 370 533 155 582 625 587 168 708 282 266 768 984 810 612 496 931 993 891 017 793 536 $x^{139} y^{525} +$
 64 258 709 901 730 280 747 513 083 448 802 184 715 113 364 827 564 910 832 240 307 321 401 458 366 946 023 -
 404 468 154 554 766 638 831 116 331 350 291 105 844 430 091 249 108 887 063 766 204 672 $x^{136} y^{528} +$
 8 495 195 967 428 991 614 659 406 603 290 961 260 621 534 332 906 652 223 482 903 302 241 361 292 683 531 -
 566 847 787 170 962 655 423 322 556 459 384 070 633 990 063 237 367 517 416 280 507 392 $x^{133} y^{531} +$
 1 032 238 749 420 509 468 703 687 409 856 633 022 877 132 278 493 029 632 527 162 259 328 150 482 069 938 -
 547 072 347 267 404 133 719 341 096 319 399 681 274 038 749 773 191 001 328 532 609 024 $x^{130} y^{534} +$
 115 111 925 879 716 896 390 006 696 351 784 344 688 458 561 560 807 212 067 362 492 544 259 061 815 487 892 -
 230 127 183 447 098 232 468 602 784 019 447 574 565 630 348 226 031 887 791 364 096 $x^{127} y^{537} +$
 11 763 316 585 979 856 323 348 340 363 279 592 345 736 363 087 772 754 188 531 096 420 097 227 197 569 153 -
 968 205 240 173 224 681 961 275 428 818 982 359 436 219 721 549 278 804 761 523 200 $x^{124} y^{540} +$
 1 099 790 637 888 767 841 331 866 842 073 790 200 596 344 531 588 911 452 272 748 345 413 004 182 409 332 -
 311 830 000 945 163 727 037 071 494 280 360 184 632 663 742 201 164 820 431 601 664 $x^{121} y^{543} +$
 93 912 962 021 553 217 220 293 498 864 452 091 935 185 383 431 351 049 929 122 437 194 532 643 927 231 183 -
 227 783 926 893 648 565 747 360 443 757 778 879 600 470 413 899 696 295 812 608 $x^{118} y^{546} +$
 7 311 410 270 063 702 383 970 834 579 090 912 213 984 150 986 769 735 636 364 652 333 752 635 309 440 583 -
 684 736 533 108 793 382 292 322 234 798 299 288 178 600 518 686 237 523 214 336 $x^{115} y^{549} +$
 517 987 059 885 390 827 202 949 409 051 581 868 451 541 731 348 961 704 863 843 905 571 733 387 328 067 621 -
 418 300 249 746 072 622 645 816 863 322 044 704 063 780 703 963 649 162 912 $x^{112} y^{552} +$
 33 328 418 421 543 220 065 884 603 022 648 963 614 667 584 780 537 200 579 215 874 757 280 864 541 013 676 -
 139 292 996 146 415 086 394 317 234 097 697 798 910 282 183 519 998 459 264 $x^{109} y^{555} +$
 1 943 455 215 902 544 133 355 781 790 539 803 064 128 404 160 616 708 378 625 152 660 270 719 874 987 958 -
 781 813 907 855 472 144 818 795 669 314 711 597 418 849 667 960 477 553 280 $x^{106} y^{558} +$
 102 477 927 066 618 419 667 062 738 364 491 543 239 701 948 072 414 821 072 151 714 831 789 341 394 102 407 -
 120 402 934 770 063 649 587 637 205 333 472 218 063 197 260 475 326 016 $x^{103} y^{561} +$
 4 874 782 851 619 951 833 105 274 341 839 738 067 071 253 908 097 249 947 370 423 365 893 135 464 616 814 -
 442 417 754 303 484 181 460 661 440 134 950 138 653 440 981 841 626 432 $x^{100} y^{564} +$
 208 669 316 780 657 468 213 018 195 591 779 233 546 729 794 642 651 771 015 509 783 932 182 173 901 222 420 -
 416 131 423 034 703 195 812 877 120 136 152 112 526 119 999 638 016 $x^{97} y^{567} +$
 8 016 405 842 807 504 905 235 383 043 106 051 398 908 998 131 772 237 046 388 071 470 282 338 448 910 572 -
 104 477 128 914 127 374 174 447 499 208 153 996 943 004 051 425 792 $x^{94} y^{570} +$
 275 601 485 046 455 156 331 610 066 331 675 050 580 305 461 798 342 112 733 676 006 091 334 946 964 710 624 -
 312 520 593 119 160 418 120 722 646 489 777 402 240 767 105 024 $x^{91} y^{573} +$
 8 453 629 856 806 697 133 501 401 027 193 744 260 907 005 060 974 603 767 082 393 917 407 058 387 499 847 -
 525 802 088 422 786 774 086 366 743 805 183 338 971 412 102 032 $x^{88} y^{576} +$
 230 595 790 998 883 854 840 973 037 467 971 749 029 422 681 993 832 305 664 676 594 407 663 958 953 719 398 -
 576 706 854 481 617 549 692 195 078 131 380 552 035 232 064 $x^{85} y^{579} +$
 5 574 302 804 096 730 227 225 796 853 118 407 015 285 115 120 663 266 561 961 768 147 953 423 626 726 999 -
 830 263 091 046 159 213 019 156 558 844 962 012 987 226 880 $x^{82} y^{582} +$
 118 968 540 525 233 188 538 413 115 623 418 982 221 290 587 073 772 315 502 074 755 833 419 424 147 463 076 -
 484 076 803 324 527 915 309 208 186 169 235 208 423 936 $x^{79} y^{585} +$
 2 232 654 370 309 342 317 610 394 841 586 834 264 792 838 624 117 280 193 049 022 320 692 567 859 843 619 -
 803 710 585 691 784 245 421 080 251 618 393 726 613 760 $x^{76} y^{588} +$
 36 682 867 041 242 770 924 872 367 808 527 749 069 575 956 716 779 776 101 686 745 924 559 581 187 641 721 -
 533 078 644 871 480 693 183 271 595 415 071 723 520 $x^{73} y^{591} +$
 525 175 090 427 803 715 207 625 636 111 166 787 336 424 175 938 024 146 042 048 593 683 173 243 401 848 519 -
 474 747 463 170 714 894 632 815 243 028 931 840 $x^{70} y^{594} +$
 6 517 973 534 701 418 744 609 161 043 098 357 024 797 116 424 152 903 475 181 238 504 205 331 444 516 846 -
 097 847 491 818 630 792 473 394 606 063 380 480 $x^{67} y^{597} +$
 69 735 740 655 802 360 670 348 431 280 590 649 374 949 976 514 895 263 171 965 157 285 494 475 726 333 450 -
 612 203 588 874 104 360 832 176 489 495 360 $x^{64} y^{600} +$
 639 247 947 675 368 697 987 312 769 406 965 979 817 198 162 270 009 072 816 956 437 157 670 876 712 967 943 -
 631 392 284 603 431 333 136 478 736 128 $x^{61} y^{603} +$
 4 986 863 592 597 156 764 805 209 699 502 982 030 868 377 976 588 825 534 844 864 315 076 818 205 107 308 -
 407 514 616 173 219 236 808 764 263 168 $x^{58} y^{606} +$

32 862 363 048 416 189 553 905 829 980 330 903 576 336 330 578 772 932 807 032 552 284 084 237 224 833 001 -
 992 358 484 037 001 836 567 112 896 $x^{55} y^{609} +$
 181 425 624 943 158 505 287 287 850 773 522 903 149 533 564 565 812 660 117 238 179 313 194 687 212 745 695 -
 605 972 793 037 691 136 404 224 $x^{52} y^{612} +$
 831 434 760 298 674 860 421 190 978 882 085 083 930 295 558 855 917 716 602 139 868 348 561 045 361 156 587 -
 568 955 005 552 792 110 080 $x^{49} y^{615} +$
 3 130 393 898 538 342 480 310 837 789 464 862 554 609 441 765 970 525 034 192 241 947 199 914 990 629 610 -
 489 357 028 630 787 109 376 $x^{46} y^{618} +$
 9 570 575 610 032 627 660 546 981 804 116 955 569 779 145 818 814 716 780 948 313 171 492 638 877 743 160 -
 805 543 806 240 131 072 $x^{43} y^{621} +$
 23 445 884 828 664 222 759 192 040 391 248 847 320 508 898 740 227 459 999 134 788 911 858 907 998 816 034 -
 471 498 726 572 224 $x^{40} y^{624} +$
 45 325 532 796 860 025 177 310 376 565 300 144 517 160 447 585 088 433 198 841 398 418 578 966 133 037 452 -
 203 957 476 096 $x^{37} y^{627} +$
 67 928 861 441 528 700 146 679 068 226 082 625 055 832 233 477 788 963 447 430 994 213 624 447 015 461 039 -
 434 909 184 $x^{34} y^{630} +$
 77 292 438 684 468 372 994 814 097 639 366 040 264 594 402 909 832 339 826 209 906 842 237 055 406 586 995 -
 119 616 $x^{31} y^{633} +$
 65 131 014 771 183 976 002 348 382 956 122 025 844 036 063 020 440 034 331 697 991 353 516 724 865 031 801 -
 088 $x^{28} y^{636} +$
 39 437 738 771 399 098 532 939 738 102 287 370 373 940 210 318 602 557 957 143 228 290 797 788 766 355 456
 $x^{25} y^{639} +$
 16 531 339 607 680 373 302 182 110 086 526 864 118 467 682 697 920 154 974 267 472 160 186 527 085 664
 $x^{22} y^{642} +$
 4 575 235 480 286 288 429 947 998 405 338 126 114 760 895 756 966 309 192 370 219 009 889 965 568 $x^{19} y^{645} +$
 785 717 790 260 182 972 497 535 952 473 391 750 580 965 901 083 697 840 153 383 732 881 056 $x^{16} y^{648} +$
 76 909 547 884 639 269 143 758 685 791 471 843 831 983 162 136 839 463 682 033 602 944 $x^{13} y^{651} +$
 3 690 466 028 075 696 320 883 108 348 309 930 910 834 212 654 766 997 935 483 008 $x^{10} y^{654} +$
 1 919 747 705 584 632 317 527 765 408 092 678 085 380 102 362 584 789 364 672 $x^7 y^{657} -$
 22 227 559 826 378 434 251 520 219 247 786 635 013 646 382 742 370 464 448 $x^4 y^{660} +$
 133 246 242 611 816 261 135 231 645 304 088 687 350 346 691 385 719 296 $x y^{663}$
 n=668: $x^{668} + 1 400 281 732 328 110 571 606 306 234 472 346 470 154 448 376 141 430 032 x^{500} y^{168} +$
 90 363 554 917 326 964 813 317 644 645 736 374 858 320 563 251 555 677 504 $x^{497} y^{171} +$
 30 170 811 061 575 816 211 365 513 134 492 184 980 842 535 652 922 320 671 040 $x^{494} y^{174} +$
 4 717 011 232 306 712 389 987 333 278 964 724 946 805 106 512 006 595 115 697 440 $x^{491} y^{177} +$
 793 561 364 024 802 142 507 196 712 203 041 382 151 691 703 996 662 324 758 822 304 $x^{488} y^{180} +$
 121 127 120 217 781 246 135 764 048 774 233 365 356 958 891 939 392 359 827 515 102 720 $x^{485} y^{183} +$
 17 363 334 375 886 276 178 090 347 311 833 084 044 965 894 328 805 304 015 144 451 073 280 $x^{482} y^{186} +$
 2 326 265 197 293 175 912 234 394 359 076 782 705 876 797 206 539 153 634 576 986 801 474 560 $x^{479} y^{189} +$
 291 707 216 169 416 078 547 916 213 183 181 157 075 049 642 116 676 739 568 602 995 590 967 896 $x^{476} y^{192} +$
 34 254 838 592 586 442 050 792 084 188 604 785 093 919 082 965 024 276 840 633 357 175 020 269 088 $x^{473} y^{195} +$
 3 769 194 262 964 384 213 923 199 094 673 047 680 790 926 195 595 586 425 150 368 361 957 028 727 808
 $x^{470} y^{198} +$
 388 844 470 839 732 268 367 643 851 271 373 823 185 346 093 257 770 334 626 507 682 855 970 315 577 600
 $x^{467} y^{201} +$
 37 630 855 410 619 129 981 222 587 144 440 534 398 329 294 538 507 629 498 338 144 741 209 311 228 117 120
 $x^{464} y^{204} +$
 3 418 090 819 624 848 230 627 792 985 874 080 968 604 356 795 427 569 179 123 578 741 548 400 835 195 155 456
 $x^{461} y^{207} +$
 291 552 058 203 426 905 408 964 813 936 698 352 158 426 060 033 861 524 715 539 386 292 200 005 217 934 543 -
 488 $x^{458} y^{210} +$
 23 364 403 601 388 316 712 080 335 243 829 449 215 259 296 496 421 950 232 687 259 376 449 711 843 865 612 -
 708 864 $x^{455} y^{213} +$
 1 759 965 496 975 818 136 540 093 956 594 787 825 887 621 724 189 223 792 477 038 004 886 712 264 916 658 -
 454 923 936 $x^{452} y^{216} +$

124 669 807 527 505 757 525 834 882 879 098 534 327 545 470 936 327 209 600 896 018 107 070 907 794 744 574 -
 278 441 600 $x^{449} y^{219} +$
 8 308 358 449 847 460 399 508 881 398 247 745 252 697 947 239 708 368 138 482 280 404 444 503 009 082 133 -
 807 820 336 000 $x^{446} y^{222} +$
 521 131 892 863 765 558 765 043 658 068 234 722 568 892 189 056 032 855 519 513 118 992 691 605 536 183 742 -
 200 750 942 048 $x^{443} y^{225} +$
 30 777 481 657 368 696 267 279 401 448 402 370 303 831 992 115 935 322 849 817 844 319 978 933 854 807 777 -
 945 058 934 360 832 $x^{440} y^{228} +$
 1 712 139 225 341 518 758 401 998 610 768 267 407 331 722 156 920 833 545 964 595 348 877 069 191 513 672 -
 158 241 676 281 483 264 $x^{437} y^{231} +$
 89 748 352 284 244 044 249 644 698 145 458 463 977 000 667 552 442 311 584 500 089 570 000 574 490 385 417 -
 732 312 772 284 616 960 $x^{434} y^{234} +$
 4 434 550 780 439 222 953 374 442 320 250 135 984 921 694 219 853 432 506 614 173 117 846 848 894 731 912 -
 150 623 680 146 107 933 696 $x^{431} y^{237} +$
 206 612 473 801 639 482 020 667 838 982 923 250 297 468 247 073 490 958 892 243 621 113 449 806 616 768 392 -
 470 784 370 014 017 090 912 $x^{428} y^{240} +$
 9 080 067 679 125 170 773 940 660 878 459 675 706 603 121 815 372 621 109 105 099 997 411 862 606 964 662 -
 952 568 451 459 128 241 824 384 $x^{425} y^{243} +$
 376 515 802 829 477 456 459 817 058 704 113 880 983 040 878 977 550 707 252 594 566 292 957 291 898 874 687 -
 176 142 228 710 730 494 413 056 $x^{422} y^{246} +$
 14 735 641 658 267 948 128 004 346 177 488 808 888 638 738 878 184 532 081 470 756 938 696 171 601 718 449 -
 412 585 414 955 805 492 147 592 960 $x^{419} y^{249} +$
 544 466 454 839 565 518 457 761 797 773 630 091 960 885 132 532 847 011 479 895 394 417 104 661 490 064 920 -
 100 814 710 640 771 090 635 438 208 $x^{416} y^{252} +$
 18 998 025 435 378 855 417 551 478 451 144 946 786 215 932 236 070 750 503 121 905 082 949 997 052 877 179 -
 148 154 040 315 332 784 538 289 433 600 $x^{413} y^{255} +$
 626 173 590 327 767 933 293 307 584 566 084 784 734 482 682 974 158 462 399 279 391 180 433 517 409 365 925 -
 979 926 922 255 888 862 576 817 245 752 $x^{410} y^{258} +$
 19 500 172 005 148 855 925 931 328 846 788 465 748 123 788 316 970 196 671 313 993 432 722 313 260 655 217 -
 837 670 925 614 917 761 876 611 724 872 448 $x^{407} y^{261} +$
 573 908 858 753 689 451 602 341 698 629 510 495 946 431 001 403 042 945 049 633 851 762 103 380 815 325 495 -
 500 261 085 690 903 901 465 290 651 546 000 $x^{404} y^{264} +$
 15 966 385 390 138 516 174 557 973 712 673 780 463 798 142 493 248 992 345 351 215 435 689 309 954 769 254 -
 427 293 860 409 617 998 449 296 420 863 643 968 $x^{401} y^{267} +$
 419 974 591 484 834 801 525 310 454 957 091 271 410 776 341 078 131 843 370 043 149 388 247 916 423 560 316 -
 547 293 987 088 613 053 324 674 666 309 667 392 $x^{398} y^{270} +$
 10 446 743 369 364 071 646 556 342 706 323 352 147 213 470 808 216 360 846 016 596 586 341 758 113 462 891 -
 364 423 438 021 243 026 569 794 523 562 933 304 032 $x^{395} y^{273} +$
 245 790 131 669 843 445 505 111 605 107 705 083 615 523 886 562 816 079 839 198 502 559 833 359 991 564 740 -
 401 443 820 327 791 538 836 194 690 862 528 627 616 $x^{392} y^{276} +$
 5 470 828 395 686 002 174 755 527 299 447 279 120 458 636 095 155 473 270 845 497 397 197 081 447 860 726 -
 092 902 152 578 732 404 309 607 792 668 784 526 205 440 $x^{389} y^{279} +$
 115 218 419 034 149 291 772 746 012 158 563 360 473 732 383 453 695 715 767 890 881 337 233 644 681 230 288 -
 147 410 920 243 777 122 201 978 571 125 960 094 698 496 $x^{386} y^{282} +$
 2 296 368 187 235 785 764 662 232 684 292 920 080 571 677 613 465 006 429 448 814 493 069 448 014 787 185 -
 610 018 156 542 645 009 794 881 638 531 098 218 288 164 864 $x^{383} y^{285} +$
 43 318 978 164 333 935 124 584 178 137 651 382 129 811 482 654 512 050 016 958 432 245 415 194 058 810 461 -
 323 357 910 411 821 308 579 859 754 372 381 613 014 966 592 $x^{380} y^{288} +$
 773 559 933 564 652 536 768 335 132 370 792 793 554 635 412 873 530 703 740 932 808 942 025 855 464 829 798 -
 888 267 780 800 369 844 663 048 077 905 159 494 755 227 392 $x^{377} y^{291} +$
 13 078 159 060 237 980 708 182 186 161 376 178 025 303 610 386 287 328 761 368 954 929 387 565 544 049 143 -
 059 817 088 420 235 141 174 828 343 433 660 934 430 121 344 000 $x^{374} y^{294} +$
 209 358 115 101 952 673 144 038 724 766 356 321 468 196 828 299 811 569 977 033 829 448 227 138 856 044 077 -
 653 681 509 340 582 534 051 503 874 843 446 922 235 996 185 600 $x^{371} y^{297} +$
 3 173 752 670 499 463 844 515 553 030 986 834 033 751 344 280 370 848 720 239 679 502 196 364 895 836 691 -

$090\,681\,467\,668\,267\,402\,706\,071\,537\,918\,564\,625\,124\,796\,171\,061\,760\,x^{368}y^{300} +$
 $45\,566\,111\,398\,279\,659\,113\,824\,801\,143\,619\,455\,319\,018\,144\,692\,886\,791\,491\,943\,638\,625\,393\,825\,487\,521\,586 -$
 $801\,058\,552\,097\,751\,098\,969\,076\,398\,470\,858\,198\,725\,473\,742\,540\,800\,x^{365}y^{303} +$
 $619\,637\,906\,922\,319\,525\,531\,978\,491\,154\,388\,486\,485\,204\,658\,689\,598\,038\,429\,939\,945\,407\,900\,122\,776\,355\,911 -$
 $314\,801\,536\,420\,907\,053\,288\,471\,092\,432\,379\,197\,694\,659\,255\,334\,400\,x^{362}y^{306} +$
 $7\,981\,760\,037\,235\,412\,130\,166\,991\,261\,950\,721\,998\,978\,102\,038\,650\,849\,143\,099\,155\,014\,178\,105\,749\,158\,032 -$
 $969\,267\,668\,199\,220\,477\,726\,419\,589\,706\,544\,572\,438\,662\,606\,179\,840\,000\,x^{359}y^{309} +$
 $97\,399\,711\,055\,478\,434\,967\,171\,713\,806\,613\,782\,833\,029\,725\,307\,347\,666\,014\,721\,353\,911\,016\,029\,771\,945\,742 -$
 $869\,861\,602\,560\,318\,354\,306\,933\,695\,687\,517\,210\,456\,061\,004\,667\,043\,200\,x^{356}y^{312} +$
 $1\,126\,016\,434\,354\,849\,475\,215\,312\,997\,699\,581\,503\,705\,898\,410\,185\,612\,876\,786\,705\,830\,021\,991\,433\,684\,337 -$
 $388\,023\,758\,755\,441\,030\,797\,568\,480\,703\,857\,107\,182\,065\,540\,934\,221\,760\,000\,x^{353}y^{315} +$
 $12\,333\,482\,917\,956\,173\,975\,407\,890\,899\,752\,521\,000\,458\,592\,116\,205\,692\,458\,603\,636\,024\,750\,298\,327\,771\,258 -$
 $799\,373\,114\,110\,937\,044\,017\,859\,889\,461\,519\,121\,549\,994\,150\,530\,780\,346\,880\,x^{350}y^{318} +$
 $127\,997\,870\,724\,583\,402\,811\,900\,923\,823\,684\,829\,244\,345\,318\,911\,623\,380\,539\,623\,373\,193\,650\,559\,472\,838\,094 -$
 $707\,252\,578\,008\,306\,694\,151\,003\,000\,934\,706\,705\,768\,815\,481\,360\,807\,904\,960\,x^{347}y^{321} +$
 $1\,258\,676\,131\,090\,383\,844\,284\,112\,955\,273\,743\,834\,155\,221\,261\,464\,506\,251\,949\,175\,014\,475\,050\,468\,615\,065 -$
 $835\,613\,277\,225\,098\,234\,439\,184\,794\,963\,077\,448\,428\,873\,874\,055\,572\,163\,753\,600\,x^{344}y^{324} +$
 $11\,728\,269\,542\,268\,969\,900\,632\,651\,103\,958\,292\,532\,087\,053\,277\,506\,338\,875\,931\,410\,551\,450\,972\,087\,211\,148 -$
 $151\,080\,679\,473\,010\,063\,989\,226\,035\,439\,984\,077\,166\,897\,116\,518\,192\,332\,881\,920\,x^{341}y^{327} +$
 $103\,555\,516\,274\,247\,079\,331\,688\,784\,326\,758\,140\,496\,451\,412\,847\,768\,095\,056\,317\,535\,227\,964\,915\,964\,183\,333 -$
 $505\,080\,733\,875\,573\,267\,149\,428\,882\,102\,104\,227\,326\,172\,579\,124\,840\,498\,897\,920\,x^{338}y^{330} +$
 $866\,440\,596\,591\,806\,229\,182\,787\,082\,854\,259\,089\,533\,963\,265\,511\,861\,624\,701\,696\,211\,016\,718\,423\,144\,241\,641 -$
 $646\,742\,248\,369\,757\,796\,784\,374\,824\,493\,517\,592\,741\,962\,965\,464\,576\,204\,820\,480\,x^{335}y^{333} +$
 $6\,869\,636\,158\,692\,177\,959\,949\,240\,442\,630\,197\,067\,019\,280\,453\,162\,914\,207\,062\,064\,779\,489\,945\,081\,255\,997 -$
 $927\,081\,234\,150\,473\,377\,257\,037\,172\,596\,253\,867\,974\,468\,781\,901\,413\,520\,596\,053\,120\,x^{332}y^{336} +$
 $51\,612\,802\,447\,483\,146\,088\,147\,896\,754\,716\,977\,635\,045\,511\,712\,600\,055\,420\,636\,124\,952\,556\,815\,390\,515\,941 -$
 $182\,813\,760\,869\,572\,596\,703\,217\,314\,821\,577\,527\,027\,194\,675\,675\,780\,373\,275\,532\,800\,x^{329}y^{339} +$
 $367\,456\,149\,678\,566\,552\,822\,179\,364\,384\,395\,446\,810\,225\,742\,322\,050\,946\,530\,149\,632\,897\,359\,423\,634\,419\,595 -$
 $806\,545\,682\,518\,669\,813\,414\,869\,300\,155\,041\,141\,565\,431\,959\,649\,153\,947\,941\,708\,800\,x^{326}y^{342} +$
 $2\,478\,961\,720\,801\,684\,793\,558\,926\,379\,624\,784\,194\,460\,163\,298\,214\,694\,659\,464\,363\,951\,889\,891\,841\,442\,019 -$
 $683\,756\,153\,118\,446\,522\,271\,022\,060\,739\,327\,933\,477\,988\,557\,288\,218\,138\,204\,601\,502\,720\,x^{323}y^{345} +$
 $15\,846\,684\,685\,616\,973\,221\,514\,400\,079\,039\,805\,081\,975\,198\,224\,284\,501\,872\,572\,990\,192\,715\,312\,496\,989\,283 -$
 $728\,200\,282\,756\,664\,262\,770\,890\,875\,377\,161\,622\,089\,366\,458\,323\,037\,536\,948\,041\,310\,720\,x^{320}y^{348} +$
 $95\,983\,282\,265\,128\,552\,972\,312\,806\,248\,306\,799\,524\,704\,314\,295\,312\,711\,779\,834\,498\,248\,567\,070\,357\,617\,769 -$
 $620\,233\,237\,519\,598\,709\,276\,109\,350\,999\,899\,496\,180\,527\,677\,715\,668\,599\,421\,652\,398\,080\,x^{317}y^{351} +$
 $550\,835\,411\,344\,080\,251\,965\,305\,326\,394\,532\,564\,704\,476\,411\,758\,085\,594\,840\,837\,832\,067\,521\,028\,906\,221\,215 -$
 $725\,220\,240\,875\,285\,344\,277\,091\,887\,825\,279\,477\,319\,016\,260\,924\,567\,455\,881\,169\,209\,600\,x^{314}y^{354} +$
 $2\,994\,979\,480\,777\,734\,544\,030\,890\,092\,026\,354\,957\,518\,103\,451\,008\,351\,631\,246\,596\,852\,426\,781\,028\,712\,524 -$
 $738\,882\,195\,052\,899\,293\,235\,997\,200\,714\,649\,367\,056\,689\,343\,884\,355\,241\,931\,501\,306\,163\,200\,x^{311}y^{357} +$
 $15\,427\,104\,614\,724\,059\,124\,078\,298\,251\,683\,432\,040\,063\,177\,994\,098\,094\,395\,274\,387\,136\,813\,452\,127\,614\,862 -$
 $046\,515\,607\,165\,230\,816\,170\,676\,461\,604\,051\,923\,128\,156\,827\,088\,826\,328\,325\,185\,046\,926\,880\,x^{308}y^{360} +$
 $75\,277\,039\,805\,735\,990\,614\,378\,883\,817\,566\,972\,402\,242\,634\,569\,095\,865\,232\,337\,983\,324\,691\,391\,462\,654\,483 -$
 $672\,671\,411\,453\,867\,383\,824\,710\,307\,098\,027\,444\,028\,453\,459\,461\,364\,372\,234\,688\,097\,997\,440\,x^{305}y^{363} +$
 $347\,931\,089\,898\,437\,130\,185\,742\,774\,158\,448\,941\,839\,298\,186\,332\,980\,299\,470\,388\,557\,556\,372\,863\,909\,662\,968 -$
 $751\,272\,812\,429\,261\,276\,471\,941\,332\,613\,774\,794\,698\,789\,464\,855\,536\,019\,558\,700\,802\,186\,880\,x^{302}y^{366} +$
 $1\,523\,132\,442\,691\,534\,255\,860\,352\,039\,770\,618\,521\,438\,424\,517\,865\,199\,560\,911\,137\,108\,800\,630\,368\,012\,515 -$
 $196\,911\,500\,445\,944\,888\,377\,643\,380\,410\,833\,900\,238\,569\,725\,183\,801\,886\,319\,962\,338\,614\,024\,000\,x^{299}y^{369} +$
 $6\,314\,703\,794\,951\,511\,826\,845\,251\,838\,179\,299\,801\,532\,390\,197\,652\,381\,977\,776\,072\,226\,646\,406\,346\,226\,520 -$
 $233\,464\,597\,755\,901\,643\,472\,696\,029\,121\,308\,773\,620\,766\,702\,408\,740\,918\,122\,277\,398\,273\,774\,400\,x^{296}y^{372} +$
 $24\,790\,901\,884\,367\,544\,779\,147\,531\,886\,837\,241\,249\,423\,217\,826\,511\,837\,829\,996\,743\,878\,196\,170\,779\,540\,686 -$
 $082\,049\,936\,491\,061\,994\,207\,369\,355\,670\,572\,031\,232\,903\,339\,996\,936\,038\,875\,298\,408\,075\,549\,696\,x^{293}y^{375} +$
 $92\,152\,002\,987\,125\,342\,596\,594\,089\,698\,661\,718\,250\,859\,011\,519\,071\,643\,358\,930\,946\,551\,660\,923\,243\,875\,193 -$
 $794\,225\,744\,704\,325\,971\,876\,806\,156\,774\,753\,693\,140\,701\,713\,818\,338\,235\,501\,445\,725\,936\,682\,496\,x^{290}y^{378} +$
 $324\,291\,311\,050\,933\,912\,918\,906\,872\,354\,300\,969\,237\,225\,976\,059\,617\,657\,184\,867\,654\,082\,694\,269\,823\,111\,934 -$
 $269\,017\,455\,195\,172\,414\,164\,111\,523\,259\,456\,675\,621\,923\,964\,956\,841\,343\,780\,195\,521\,724\,475\,392\,x^{287}y^{381} +$

1 080 251 127 089 739 124 172 933 278 614 532 450 355 910 020 717 677 031 972 225 754 868 409 269 585 456 -
 773 967 909 651 417 704 264 093 489 420 630 936 824 008 777 281 107 182 502 859 198 470 318 479 080
 $x^{284} y^{384} +$
 3 405 725 176 142 084 488 967 079 384 651 414 006 444 416 478 447 624 058 109 481 285 911 964 932 787 700 -
 175 805 544 662 194 565 815 624 742 492 898 736 851 577 187 868 582 325 733 809 162 014 345 168 608
 $x^{281} y^{387} +$
 10 160 666 744 626 273 393 030 573 913 691 835 803 597 888 007 745 146 538 645 858 222 781 612 380 098 560 -
 724 966 178 267 026 499 072 561 414 092 763 429 055 322 257 510 801 777 061 069 970 887 730 455 296
 $x^{278} y^{390} +$
 28 680 747 535 778 554 801 598 650 139 668 209 557 723 265 083 416 794 744 491 397 060 470 722 818 384 197 -
 937 476 166 612 496 374 499 774 843 015 499 441 589 062 361 125 309 504 395 263 122 557 598 443 008
 $x^{275} y^{393} +$
 76 583 966 143 749 329 116 393 662 595 310 151 975 012 518 108 110 515 643 984 929 864 069 038 435 503 156 -
 586 817 683 175 594 227 225 146 656 606 420 534 529 142 571 609 898 726 772 507 001 200 245 282 560
 $x^{272} y^{396} +$
 193 411 959 749 477 315 672 312 384 501 738 317 166 557 031 337 880 594 574 728 915 121 407 427 270 918 736 -
 835 437 162 983 386 810 340 490 779 748 577 392 542 306 680 759 227 822 756 897 004 217 673 062 400
 $x^{269} y^{399} +$
 461 892 840 734 387 672 270 407 062 080 410 678 432 373 255 587 052 302 566 811 799 943 236 611 928 208 141 -
 105 904 229 073 442 363 952 905 768 675 347 903 337 472 344 675 649 684 872 171 922 735 689 651 968
 $x^{266} y^{402} +$
 1 042 848 499 916 302 413 822 989 644 018 317 728 003 458 909 370 464 411 458 666 602 408 904 544 117 147 -
 996 709 112 726 102 101 528 809 792 314 151 655 576 478 797 044 226 256 112 404 664 942 333 424 216 064
 $x^{263} y^{405} +$
 2 225 502 820 449 881 303 869 890 087 669 343 258 701 907 984 506 882 316 047 582 635 194 695 659 433 312 -
 716 618 658 070 809 139 094 641 688 909 575 403 580 027 165 434 181 312 175 826 576 354 348 310 309 312
 $x^{260} y^{408} +$
 4 488 094 238 509 160 969 941 828 624 965 935 127 435 735 856 421 067 946 316 569 779 584 056 852 341 662 -
 704 589 225 644 229 329 679 347 865 616 912 334 365 583 961 502 065 628 927 898 202 502 393 665 050 368
 $x^{257} y^{411} +$
 8 551 013 944 884 524 065 188 632 377 235 245 792 134 622 361 740 911 138 277 157 426 641 624 007 475 743 -
 120 785 826 987 456 841 596 566 164 990 474 161 683 279 739 896 320 470 860 475 588 842 722 394 236 160
 $x^{254} y^{414} +$
 15 388 096 386 408 351 717 911 188 444 327 906 424 116 730 981 143 055 535 072 112 001 913 988 179 605 875 -
 424 853 848 221 763 504 269 323 843 545 312 090 135 234 581 503 713 295 563 411 915 703 718 466 906 304
 $x^{251} y^{417} +$
 26 148 595 508 464 575 792 315 768 989 137 244 924 006 467 937 865 379 112 206 457 339 235 603 306 555 434 -
 563 223 253 186 837 665 541 770 676 446 183 182 835 954 392 176 299 364 315 172 883 344 481 339 293 440
 $x^{248} y^{420} +$
 41 945 674 370 514 700 833 448 347 844 922 665 935 762 504 607 770 798 929 607 919 370 308 574 547 069 919 -
 694 168 223 313 971 029 768 718 011 041 993 572 913 286 416 950 490 773 025 763 625 580 887 197 040 640
 $x^{245} y^{423} +$
 63 500 181 495 808 686 461 586 319 103 258 549 824 398 707 089 667 382 772 908 019 693 732 065 248 341 422 -
 552 423 920 619 705 072 252 233 952 589 896 915 318 664 225 790 873 928 563 524 645 435 070 397 857 280
 $x^{242} y^{426} +$
 90 694 232 017 678 762 770 862 042 574 927 634 470 229 176 856 753 324 150 842 920 915 584 049 995 657 867 -
 620 839 515 402 016 294 028 228 326 107 455 859 066 588 752 749 084 544 878 434 972 547 017 650 534 400
 $x^{239} y^{429} +$
 122 169 665 864 715 392 762 052 615 380 976 774 945 265 954 123 665 762 624 575 885 303 564 702 086 556 319 -
 482 341 330 501 394 854 896 512 914 360 152 338 014 151 164 135 365 354 197 551 026 939 337 165 515 840
 $x^{236} y^{432} +$
 155 160 872 444 394 214 398 272 553 381 247 997 228 557 287 891 486 379 482 240 827 391 864 745 037 332 422 -
 689 767 821 894 179 008 164 340 491 797 088 260 283 545 750 963 419 974 855 965 537 492 718 930 988 800
 $x^{233} y^{435} +$
 185 731 706 465 090 643 478 865 558 040 776 126 439 449 208 281 178 512 755 612 436 150 886 876 974 705 776 -

971 679 471 003 035 411 590 318 965 180 601 401 812 506 028 519 319 061 200 587 266 099 523 778 752 000
 $x^{230} y^{438} +$
 209 468 351 623 690 948 420 870 088 902 389 213 706 588 461 382 800 650 907 422 298 810 044 739 206 607 092 -
 623 310 841 750 782 278 487 848 351 882 312 232 096 255 131 099 180 405 741 786 898 394 305 185 067 520
 $x^{227} y^{441} +$
 222 492 948 239 416 918 094 484 805 165 752 273 311 381 589 068 587 999 668 578 378 682 052 921 903 706 652 -
 535 496 143 381 212 919 084 659 428 889 787 143 557 049 259 803 700 088 082 692 441 979 202 570 080 000
 $x^{224} y^{444} +$
 222 489 592 641 072 307 327 301 418 018 400 403 131 556 366 512 384 567 226 819 550 291 573 824 962 698 104 -
 881 245 579 557 410 258 604 652 916 070 039 284 688 158 780 784 579 490 985 176 044 322 475 171 276 800
 $x^{221} y^{447} +$
 209 373 584 573 457 497 482 367 650 576 940 241 493 983 388 855 590 743 736 801 666 586 099 082 804 367 276 -
 653 669 541 034 723 698 690 610 081 878 865 483 479 267 260 644 594 886 042 505 451 768 461 807 291 840
 $x^{218} y^{450} +$
 185 339 793 721 767 132 463 160 496 682 862 095 800 767 348 006 035 661 002 105 859 107 282 502 348 721 454 -
 052 084 582 229 933 676 365 437 104 817 154 467 926 364 007 781 358 091 936 013 811 598 054 258 708 480
 $x^{215} y^{453} +$
 154 261 804 345 368 820 888 734 295 783 224 352 895 112 578 991 904 554 886 073 184 313 937 668 686 908 330 -
 968 343 183 915 541 542 041 061 514 021 207 886 176 109 060 917 569 297 054 275 931 904 619 247 187 360
 $x^{212} y^{456} +$
 120 667 868 456 757 446 403 084 198 474 588 738 359 502 870 480 368 385 416 254 528 283 930 267 348 877 745 -
 621 087 140 835 335 187 739 003 929 864 127 985 618 516 595 253 498 622 920 882 711 961 399 022 646 400
 $x^{209} y^{459} +$
 88 666 764 699 306 866 101 950 186 372 155 195 661 001 923 298 125 043 538 758 121 736 619 467 584 886 914 -
 667 121 565 572 210 259 565 421 359 182 158 518 795 062 380 324 806 992 937 763 650 232 162 787 226 240
 $x^{206} y^{462} +$
 61 171 646 965 819 369 487 336 357 218 059 842 365 757 864 634 770 046 878 858 134 031 294 947 188 512 531 -
 891 542 516 173 317 730 539 194 684 551 509 737 414 062 766 846 402 674 861 727 822 869 723 376 428 480
 $x^{203} y^{465} +$
 39 603 628 219 428 717 111 756 678 657 255 864 505 442 838 856 388 363 906 317 139 064 348 115 425 205 928 -
 729 261 081 614 313 406 818 388 861 924 754 149 054 470 712 070 401 467 041 746 271 659 907 902 995 520
 $x^{200} y^{468} +$
 24 048 146 915 347 646 590 965 358 327 572 184 160 697 432 229 700 652 675 420 537 858 948 815 671 131 832 -
 752 738 440 156 404 758 625 744 222 019 133 521 576 515 049 826 730 095 870 127 313 026 943 872 680 960
 $x^{197} y^{471} +$
 13 688 221 721 332 385 745 301 649 970 170 842 387 177 302 156 270 874 389 724 895 140 815 731 540 037 709 -
 368 080 011 784 697 092 700 590 833 329 674 651 639 028 030 555 650 351 696 923 311 359 224 208 409 600
 $x^{194} y^{474} +$
 7 299 251 781 433 192 297 689 262 046 063 159 577 586 435 128 764 424 056 704 342 008 974 278 896 937 070 -
 023 024 500 316 690 214 123 528 933 833 837 142 632 449 744 810 280 649 700 891 926 782 676 315 074 560
 $x^{191} y^{477} +$
 3 644 286 032 253 663 174 334 175 351 816 637 662 024 383 749 670 303 322 860 849 852 433 730 412 996 994 -
 054 262 645 197 369 101 340 997 577 451 956 072 877 961 292 794 608 370 586 658 099 209 470 642 939 840
 $x^{188} y^{480} +$
 1 702 454 830 850 889 834 113 802 531 815 252 472 715 812 954 091 270 315 077 651 606 286 352 212 641 716 -
 086 804 583 137 841 129 797 836 774 255 177 102 283 544 525 049 480 038 131 638 282 903 642 831 095 040
 $x^{185} y^{483} +$
 743 674 442 850 250 224 234 906 416 905 168 070 257 089 829 965 441 635 570 425 702 182 207 797 245 556 658 -
 538 606 383 316 899 667 282 300 508 023 203 826 517 877 909 008 488 323 012 779 097 684 376 591 360
 $x^{182} y^{486} +$
 303 555 194 750 194 501 513 819 165 783 240 196 889 114 604 317 152 884 692 533 084 677 715 572 230 629 392 -
 640 074 561 500 222 166 802 828 660 146 371 297 678 482 159 768 053 956 761 299 692 615 915 033 600
 $x^{179} y^{489} +$
 115 699 446 440 652 731 795 872 761 848 859 429 926 547 887 224 888 082 552 861 778 444 502 275 646 739 087 -
 209 288 605 687 201 517 062 026 396 243 629 449 919 969 201 389 499 366 450 242 920 877 896 593 920

$$\begin{aligned}
& x^{176} y^{492} + \\
& 41\,147\,377\,951\,426\,866\,590\,895\,449\,161\,140\,767\,331\,184\,768\,974\,160\,404\,050\,836\,180\,898\,900\,824\,468\,263\,358 - \\
& \quad 583\,897\,531\,395\,279\,625\,797\,957\,835\,840\,465\,029\,637\,396\,729\,443\,163\,228\,782\,108\,603\,070\,399\,877\,120 \\
& x^{173} y^{495} + \\
& 13\,643\,801\,902\,826\,108\,811\,806\,916\,930\,775\,786\,929\,952\,008\,432\,038\,337\,297\,231\,187\,081\,156\,634\,808\,525\,609 - \\
& \quad 368\,095\,984\,550\,116\,689\,406\,173\,333\,797\,944\,155\,434\,357\,393\,742\,816\,983\,173\,763\,785\,522\,206\,328\,320 \\
& x^{170} y^{498} + \\
& 4\,214\,654\,939\,660\,181\,670\,193\,543\,976\,400\,522\,832\,656\,678\,593\,332\,838\,632\,447\,901\,729\,872\,142\,137\,302\,958 - \\
& \quad 634\,066\,509\,337\,499\,707\,332\,256\,106\,159\,326\,866\,645\,693\,317\,238\,606\,513\,865\,130\,471\,655\,925\,215\,232 \\
& x^{167} y^{501} + \\
& 1\,211\,876\,253\,963\,465\,572\,408\,991\,023\,741\,376\,662\,842\,139\,803\,569\,120\,732\,205\,618\,883\,388\,287\,731\,666\,638 - \\
& \quad 830\,775\,424\,339\,136\,547\,639\,513\,120\,075\,507\,552\,365\,877\,804\,433\,571\,578\,926\,027\,903\,503\,953\,115\,520 \\
& x^{164} y^{504} + \\
& 324\,074\,511\,823\,343\,111\,821\,357\,673\,728\,249\,135\,533\,212\,605\,588\,806\,504\,193\,421\,492\,264\,756\,616\,124\,126\,529 - \\
& \quad 254\,220\,310\,215\,633\,417\,352\,889\,173\,194\,426\,726\,115\,558\,900\,751\,451\,121\,596\,047\,859\,560\,748\,544\,x^{161}y^{507} + \\
& 80\,524\,154\,747\,144\,977\,019\,933\,590\,878\,354\,324\,295\,298\,705\,043\,043\,784\,213\,740\,516\,970\,202\,962\,917\,858\,324 - \\
& \quad 079\,308\,038\,580\,386\,462\,113\,653\,925\,468\,223\,112\,598\,083\,340\,102\,451\,338\,316\,668\,799\,504\,013\,824\,x^{158}y^{510} + \\
& 18\,573\,308\,538\,576\,619\,845\,442\,762\,527\,945\,109\,484\,684\,410\,659\,118\,310\,497\,828\,403\,050\,574\,700\,848\,843\,726 - \\
& \quad 441\,483\,876\,907\,145\,198\,407\,265\,747\,488\,905\,472\,738\,876\,143\,476\,403\,017\,388\,420\,961\,333\,323\,832\,x^{155}y^{513} + \\
& 3\,972\,858\,163\,449\,957\,030\,861\,619\,660\,768\,658\,274\,280\,017\,009\,239\,748\,574\,700\,751\,451\,417\,140\,448\,906\,631 - \\
& \quad 165\,164\,560\,190\,728\,033\,983\,943\,899\,213\,282\,672\,724\,855\,939\,899\,702\,273\,722\,582\,838\,466\,941\,616\,x^{152}y^{516} + \\
& 787\,258\,178\,457\,137\,951\,273\,725\,445\,496\,217\,797\,131\,768\,539\,689\,356\,781\,839\,153\,666\,338\,813\,446\,332\,303\,076 - \\
& \quad 513\,614\,635\,621\,425\,165\,214\,020\,159\,168\,523\,280\,044\,179\,029\,423\,110\,194\,115\,090\,256\,409\,600\,x^{149}y^{519} + \\
& 144\,364\,668\,064\,288\,987\,031\,489\,379\,344\,294\,222\,369\,607\,897\,487\,531\,645\,391\,517\,470\,753\,062\,315\,369\,865\,207 - \\
& \quad 961\,051\,630\,287\,619\,540\,291\,698\,030\,948\,642\,217\,830\,655\,487\,263\,066\,012\,402\,799\,082\,695\,680\,x^{146}y^{522} + \\
& 24\,470\,451\,046\,864\,165\,017\,595\,117\,125\,133\,376\,898\,749\,269\,458\,506\,127\,961\,880\,612\,265\,935\,865\,334\,000\,686 - \\
& \quad 056\,025\,987\,245\,351\,354\,307\,410\,776\,835\,989\,950\,084\,370\,844\,537\,977\,011\,111\,746\,544\,635\,904\,x^{143}y^{525} + \\
& 3\,829\,527\,336\,974\,532\,444\,312\,428\,395\,197\,044\,116\,725\,860\,774\,379\,168\,858\,112\,266\,535\,418\,199\,500\,438\,463 - \\
& \quad 868\,043\,857\,008\,886\,565\,983\,471\,019\,704\,459\,610\,839\,956\,178\,027\,445\,623\,040\,183\,180\,729\,472\,x^{140}y^{528} + \\
& 552\,625\,627\,026\,130\,718\,362\,795\,152\,611\,222\,339\,411\,189\,133\,776\,735\,552\,906\,043\,015\,598\,304\,945\,837\,587\,103 - \\
& \quad 496\,120\,950\,093\,829\,209\,358\,657\,486\,523\,278\,852\,630\,880\,149\,689\,568\,008\,884\,362\,345\,984\,x^{137}y^{531} + \\
& 73\,440\,251\,141\,765\,871\,902\,615\,589\,042\,491\,538\,560\,746\,800\,913\,117\,096\,342\,268\,925\,619\,697\,547\,777\,618\,503 - \\
& \quad 525\,202\,732\,245\,490\,541\,053\,081\,915\,931\,798\,929\,856\,800\,490\,720\,328\,124\,301\,198\,709\,760\,x^{134}y^{534} + \\
& 8\,975\,562\,046\,292\,776\,742\,528\,197\,714\,752\,999\,188\,795\,285\,938\,360\,799\,905\,570\,658\,933\,974\,857\,563\,183\,943 - \\
& \quad 534\,445\,153\,983\,215\,999\,765\,242\,078\,557\,487\,612\,894\,922\,467\,324\,792\,936\,589\,031\,668\,736\,x^{131}y^{537} + \\
& 1\,007\,375\,067\,859\,344\,140\,254\,831\,741\,209\,450\,360\,668\,041\,455\,416\,350\,250\,796\,113\,179\,978\,633\,790\,273\,008 - \\
& \quad 472\,939\,065\,523\,565\,581\,509\,172\,316\,717\,323\,889\,989\,448\,034\,288\,800\,645\,323\,165\,809\,152\,x^{128}y^{540} + \\
& 103\,673\,805\,325\,047\,656\,716\,307\,966\,004\,259\,500\,046\,080\,016\,799\,206\,803\,273\,181\,356\,556\,095\,931\,880\,670\,995 - \\
& \quad 918\,510\,621\,830\,689\,432\,466\,305\,603\,025\,330\,288\,707\,237\,363\,167\,373\,397\,015\,670\,784\,x^{125}y^{543} + \\
& 9\,768\,048\,143\,501\,744\,400\,706\,563\,220\,276\,432\,082\,112\,738\,279\,460\,279\,167\,070\,879\,366\,076\,493\,490\,308\,796 - \\
& \quad 572\,023\,076\,516\,295\,766\,246\,375\,115\,117\,339\,391\,068\,272\,907\,872\,451\,939\,469\,790\,976\,x^{122}y^{546} + \\
& 841\,170\,427\,762\,107\,721\,380\,852\,266\,263\,457\,501\,477\,657\,886\,593\,706\,771\,138\,552\,291\,036\,166\,015\,771\,461\,292 - \\
& \quad 698\,236\,242\,198\,833\,350\,381\,270\,938\,549\,979\,275\,456\,715\,333\,828\,289\,664\,757\,760\,x^{119}y^{549} + \\
& 66\,089\,953\,690\,922\,741\,737\,490\,179\,320\,672\,774\,501\,871\,783\,203\,881\,221\,837\,996\,494\,091\,485\,296\,417\,927\,724 - \\
& \quad 875\,864\,271\,459\,446\,475\,748\,295\,797\,585\,506\,777\,784\,383\,474\,240\,903\,811\,200\,720\,x^{116}y^{552} + \\
& 4\,728\,879\,377\,285\,349\,762\,567\,550\,340\,286\,072\,858\,233\,436\,874\,508\,031\,736\,453\,177\,054\,966\,188\,764\,906\,888 - \\
& \quad 502\,863\,549\,394\,938\,871\,586\,825\,380\,267\,543\,340\,214\,653\,349\,074\,252\,488\,200\,256\,x^{113}y^{555} + \\
& 307\,541\,326\,007\,034\,572\,124\,594\,679\,909\,715\,349\,439\,892\,753\,953\,759\,714\,931\,942\,228\,932\,837\,181\,235\,100\,469 - \\
& \quad 319\,423\,982\,711\,468\,279\,432\,864\,532\,082\,267\,819\,496\,905\,730\,109\,532\,717\,120\,x^{110}y^{558} + \\
& 18\,141\,521\,673\,630\,938\,515\,910\,908\,193\,889\,494\,012\,449\,289\,194\,188\,845\,479\,468\,400\,702\,833\,252\,324\,587\,589 - \\
& \quad 452\,633\,688\,838\,016\,655\,540\,468\,607\,197\,734\,228\,418\,891\,962\,692\,315\,122\,080\,x^{107}y^{561} + \\
& 968\,542\,821\,400\,792\,983\,679\,486\,566\,710\,924\,253\,947\,627\,258\,358\,411\,294\,014\,567\,101\,828\,031\,204\,968\,624\,321 - \\
& \quad 331\,250\,435\,565\,922\,996\,694\,756\,129\,266\,251\,534\,559\,745\,139\,096\,791\,840\,x^{104}y^{564} + \\
& 46\,690\,831\,850\,033\,861\,308\,777\,330\,028\,737\,748\,126\,276\,311\,726\,242\,682\,006\,458\,338\,539\,564\,548\,275\,165\,063 - \\
& \quad 781\,293\,473\,732\,943\,413\,879\,940\,236\,542\,692\,367\,668\,801\,242\,041\,429\,504\,x^{101}y^{567} +
\end{aligned}$$

2 027 415 250 718 332 784 971 942 257 374 569 126 970 038 960 258 617 045 999 033 281 256 443 578 902 807 -
 382 820 623 131 293 239 831 981 306 922 563 997 843 193 749 971 107 072 $x^{98} y^{570} +$
 79 088 798 890 120 206 229 128 980 959 111 024 461 164 138 224 215 168 146 802 799 613 617 264 130 221 321 -
 418 483 599 477 945 079 992 463 786 181 880 203 886 051 801 623 552 $x^{95} y^{573} +$
 2 763 994 369 129 926 865 930 638 766 715 990 620 308 043 140 929 573 214 848 813 655 125 691 447 316 761 -
 924 841 971 094 617 540 593 705 614 983 775 462 988 675 508 065 160 $x^{92} y^{576} +$
 86 281 294 983 582 640 769 963 757 652 092 262 325 823 094 696 666 891 010 054 313 439 579 563 230 191 276 -
 394 057 068 640 579 998 461 127 106 961 569 972 988 917 750 880 $x^{89} y^{579} +$
 2 398 123 045 270 043 623 721 476 125 170 561 238 305 272 669 076 213 241 604 471 052 227 566 716 516 980 -
 131 375 015 600 302 740 957 784 291 350 936 679 538 528 336 384 $x^{86} y^{582} +$
 59 145 382 477 281 617 362 962 395 287 135 081 164 102 799 484 296 208 679 087 972 732 395 220 735 652 145 -
 640 153 581 760 895 807 494 973 106 085 031 926 871 924 992 $x^{83} y^{585} +$
 1 289 658 580 235 418 650 863 517 619 129 633 715 395 332 250 782 940 014 936 927 807 623 902 088 284 939 -
 731 968 882 948 804 884 479 801 598 097 208 793 450 830 976 $x^{80} y^{588} +$
 24 764 047 738 527 218 245 761 261 683 782 408 728 870 727 418 186 130 167 989 434 568 400 792 058 525 502 -
 944 314 668 092 685 606 313 904 012 805 751 996 273 664 $x^{77} y^{591} +$
 416 979 164 985 911 716 103 065 266 439 676 653 184 323 038 920 795 438 324 827 375 361 477 698 260 858 325 -
 109 552 248 857 913 440 752 091 371 720 570 102 400 $x^{74} y^{594} +$
 6 128 495 365 224 235 459 552 594 132 284 704 635 464 050 273 960 384 610 745 776 372 986 260 447 733 805 -
 996 173 338 763 683 290 783 253 329 782 262 451 200 $x^{71} y^{597} +$
 78 229 413 034 967 125 295 945 531 879 940 881 613 877 412 946 676 071 512 836 513 705 105 641 837 360 186 -
 597 566 879 133 872 656 190 698 933 457 319 072 $x^{68} y^{600} +$
 862 580 099 246 260 436 686 250 237 735 126 191 745 188 484 688 101 915 622 206 017 595 263 140 605 558 327 -
 008 163 195 511 100 920 456 355 962 811 008 $x^{65} y^{603} +$
 8 166 921 174 132 823 345 431 441 240 654 669 006 123 015 626 375 198 131 484 528 041 964 295 732 319 523 -
 849 022 289 111 065 835 877 334 489 734 016 $x^{62} y^{606} +$
 65 964 695 612 313 045 350 740 605 074 910 737 787 584 177 143 367 875 135 824 548 377 033 972 853 948 154 -
 921 753 967 888 241 742 746 101 494 240 $x^{59} y^{609} +$
 451 267 381 759 920 537 769 148 453 301 235 905 429 540 128 815 917 863 129 728 017 914 646 475 774 280 809 -
 963 236 356 972 393 727 453 133 824 $x^{56} y^{612} +$
 2 593 966 990 181 095 943 021 208 240 644 648 641 991 475 368 756 179 837 652 358 708 451 777 958 781 517 -
 515 273 011 170 981 874 081 968 128 $x^{53} y^{615} +$
 12 417 937 513 317 835 038 964 477 095 356 092 106 363 744 685 639 274 244 808 659 802 569 798 707 831 527 -
 206 452 915 760 508 821 534 976 $x^{50} y^{618} +$
 49 019 947 320 066 285 311 648 959 425 451 873 859 997 312 812 171 047 855 209 566 442 365 780 871 520 035 -
 340 778 145 373 154 509 824 $x^{47} y^{621} +$
 157 785 833 945 375 102 147 974 289 638 061 886 335 403 733 690 206 584 857 601 500 104 270 661 458 409 498 -
 509 013 542 675 903 840 $x^{44} y^{624} +$
 408 890 036 001 171 140 780 703 774 932 107 622 583 948 890 101 848 847 986 606 935 750 170 595 772 203 314 -
 885 058 258 334 336 $x^{41} y^{627} +$
 840 725 327 456 715 597 929 702 703 750 091 251 305 827 489 749 810 679 857 780 240 894 573 495 209 143 670 -
 915 031 290 112 $x^{38} y^{630} +$
 1 348 595 766 309 012 037 974 238 361 685 238 355 053 447 847 497 510 381 393 165 510 913 175 944 977 464 -
 417 734 256 384 $x^{35} y^{633} +$
 1 654 674 527 808 381 071 257 905 130 867 281 423 769 139 749 292 832 089 209 773 495 953 799 617 576 542 -
 357 838 976 $x^{32} y^{636} +$
 1 516 961 386 018 790 699 413 492 635 134 153 062 666 483 574 804 726 815 064 247 256 477 283 655 083 050 -
 798 080 $x^{29} y^{639} +$
 1 010 209 096 569 445 632 212 988 786 153 054 098 707 495 689 839 535 932 032 777 676 601 141 100 122 825 264
 $x^{26} y^{642} +$
 472 029 678 353 347 334 024 833 403 445 607 968 668 812 115 987 464 320 312 780 712 631 140 079 467 008
 $x^{23} y^{645} +$
 148 155 336 541 858 357 035 752 131 899 030 234 942 108 725 902 424 942 940 070 711 437 955 485 648 $x^{20} y^{648} +$
 29 520 542 943 635 191 791 233 627 576 426 666 580 652 641 413 766 019 081 747 155 722 945 088 $x^{17} y^{651} +$
 3 460 487 956 589 572 054 624 858 591 079 762 991 787 316 789 439 802 184 683 960 046 400 $x^{14} y^{654} +$

$$\begin{aligned}
& 213\,907\,352\,199\,560\,247\,281\,890\,588\,314\,062\,749\,793\,429\,793\,208\,921\,757\,999\,216\,992\,x^{11}y^{657} + \\
& 10\,800\,099\,631\,680\,790\,373\,668\,775\,535\,293\,016\,754\,721\,001\,087\,906\,468\,693\,024\,x^8y^{660} - \\
& 58\,794\,819\,569\,722\,519\,246\,947\,052\,588\,417\,628\,381\,702\,293\,987\,381\,790\,208\,x^5y^{663} + \\
& 353\,116\,237\,708\,422\,747\,720\,104\,907\,576\,261\,531\,532\,628\,121\,498\,388\,480\,x^2y^{666} \\
n=672: & x^{672} + 114\,984\,334\,138\,377\,216\,467\,491\,332\,871\,226\,850\,180\,937\,978\,316\,307\,695\,104\,x^{501}y^{171} + \\
& 4\,307\,231\,469\,448\,824\,115\,736\,441\,377\,482\,408\,350\,226\,362\,111\,663\,430\,865\,920\,x^{498}y^{174} + \\
& 2\,162\,705\,324\,912\,688\,745\,101\,355\,484\,831\,669\,947\,756\,200\,437\,361\,400\,322\,184\,960\,x^{495}y^{177} + \\
& 292\,409\,343\,739\,391\,904\,949\,733\,999\,658\,802\,288\,600\,667\,668\,274\,387\,141\,136\,033\,280\,x^{492}y^{180} + \\
& 48\,666\,470\,435\,586\,584\,680\,271\,314\,805\,993\,631\,088\,520\,779\,950\,852\,801\,034\,134\,543\,360\,x^{489}y^{183} + \\
& 7\,062\,735\,752\,311\,732\,364\,152\,660\,399\,161\,496\,969\,830\,135\,806\,641\,123\,535\,203\,426\,819\,584\,x^{486}y^{186} + \\
& 972\,231\,749\,851\,573\,989\,744\,422\,241\,876\,658\,029\,103\,520\,343\,044\,805\,819\,651\,909\,017\,717\,760\,x^{483}y^{189} + \\
& 124\,954\,635\,006\,561\,379\,206\,786\,349\,560\,821\,037\,261\,197\,879\,290\,943\,366\,671\,989\,379\,478\,165\,952\,x^{480}y^{192} + \\
& 15\,047\,975\,728\,900\,512\,892\,817\,756\,427\,005\,863\,112\,612\,036\,401\,898\,695\,588\,637\,142\,055\,537\,353\,984\,x^{477}y^{195} + \\
& 1\,698\,227\,553\,028\,156\,565\,872\,320\,767\,701\,010\,633\,831\,618\,615\,991\,386\,660\,537\,077\,168\,694\,908\,984\,320 \\
& x^{474}y^{198} + \\
& 179\,716\,823\,104\,101\,675\,984\,979\,440\,923\,452\,097\,419\,847\,187\,170\,200\,370\,477\,438\,871\,818\,343\,092\,594\,688 \\
& x^{471}y^{201} + \\
& 17\,844\,019\,270\,739\,392\,821\,453\,248\,497\,642\,354\,113\,599\,185\,365\,470\,080\,998\,931\,424\,245\,266\,101\,643\,632\,640 \\
& x^{468}y^{204} + \\
& 1\,663\,182\,486\,345\,985\,561\,863\,835\,233\,459\,883\,594\,574\,414\,244\,288\,531\,394\,559\,366\,998\,072\,540\,168\,518\,979\,584 \\
& x^{465}y^{207} + \\
& 145\,597\,157\,937\,447\,253\,067\,229\,747\,204\,574\,503\,653\,690\,738\,567\,196\,974\,414\,207\,117\,516\,041\,543\,642\,451\,371 - \\
& 008\,x^{462}y^{210} + \\
& 11\,976\,935\,140\,989\,512\,109\,765\,083\,165\,276\,369\,681\,233\,113\,699\,698\,234\,510\,571\,444\,350\,031\,507\,351\,782\,218 - \\
& 076\,160\,x^{459}y^{213} + \\
& 926\,241\,133\,899\,814\,173\,053\,060\,855\,059\,085\,022\,439\,352\,104\,680\,726\,779\,461\,822\,333\,501\,666\,535\,597\,495\,778 - \\
& 785\,280\,x^{456}y^{216} + \\
& 67\,372\,986\,754\,646\,219\,916\,851\,750\,603\,938\,757\,977\,175\,205\,410\,284\,666\,992\,583\,184\,034\,667\,376\,981\,949\,536 - \\
& 561\,863\,680\,x^{453}y^{219} + \\
& 4\,611\,275\,156\,438\,332\,231\,223\,862\,915\,860\,498\,587\,184\,971\,408\,002\,011\,671\,752\,496\,152\,774\,099\,060\,368\,252 - \\
& 371\,285\,800\,960\,x^{450}y^{222} + \\
& 297\,106\,732\,949\,377\,521\,787\,572\,374\,192\,348\,911\,034\,832\,823\,785\,434\,067\,643\,913\,543\,878\,172\,046\,105\,694\,086 - \\
& 630\,961\,332\,480\,x^{447}y^{225} + \\
& 18\,027\,509\,381\,969\,094\,416\,041\,651\,881\,466\,624\,115\,186\,345\,120\,141\,234\,240\,375\,105\,354\,689\,684\,928\,459\,389 - \\
& 023\,624\,292\,677\,120\,x^{444}y^{228} + \\
& 1\,030\,527\,023\,299\,268\,446\,274\,454\,020\,325\,259\,132\,625\,516\,116\,491\,773\,289\,443\,338\,971\,561\,716\,266\,073\,331 - \\
& 251\,779\,487\,486\,625\,792\,x^{441}y^{231} + \\
& 55\,519\,480\,602\,474\,052\,730\,735\,486\,110\,497\,863\,867\,142\,743\,535\,210\,158\,144\,487\,861\,100\,902\,454\,827\,698\,483 - \\
& 593\,118\,537\,240\,509\,440\,x^{438}y^{234} + \\
& 2\,820\,000\,640\,918\,049\,026\,943\,332\,002\,347\,368\,815\,607\,290\,441\,626\,886\,181\,779\,381\,360\,691\,977\,614\,450\,802 - \\
& 555\,542\,584\,777\,752\,569\,856\,x^{435}y^{237} + \\
& 135\,088\,996\,983\,540\,018\,222\,175\,889\,712\,005\,861\,088\,472\,096\,743\,038\,606\,101\,864\,689\,928\,658\,069\,432\,081\,048 - \\
& 531\,286\,818\,470\,908\,682\,752\,x^{432}y^{240} + \\
& 6\,105\,212\,075\,113\,283\,652\,808\,100\,773\,198\,820\,002\,155\,032\,131\,432\,206\,515\,764\,578\,901\,698\,800\,840\,102\,121 - \\
& 384\,666\,553\,457\,208\,951\,976\,960\,x^{429}y^{243} + \\
& 260\,392\,613\,132\,566\,838\,099\,485\,071\,386\,113\,123\,608\,362\,479\,891\,427\,042\,505\,587\,722\,633\,204\,364\,161\,689\,115 - \\
& 796\,837\,190\,383\,794\,869\,288\,960\,x^{426}y^{246} + \\
& 10\,484\,194\,070\,598\,245\,058\,158\,354\,619\,693\,560\,130\,232\,168\,891\,486\,736\,907\,296\,102\,045\,775\,857\,231\,261\,851 - \\
& 695\,943\,443\,434\,943\,749\,115\,770\,880\,x^{423}y^{249} + \\
& 398\,607\,698\,065\,426\,952\,466\,725\,518\,889\,976\,189\,657\,564\,984\,684\,909\,550\,248\,356\,576\,200\,134\,682\,594\,158\,548 - \\
& 617\,980\,354\,751\,841\,140\,443\,561\,984\,x^{420}y^{252} + \\
& 14\,314\,653\,685\,944\,489\,779\,158\,655\,292\,356\,536\,009\,686\,037\,199\,660\,684\,134\,149\,156\,897\,128\,842\,017\,009\,660 - \\
& 807\,650\,406\,735\,428\,152\,982\,126\,481\,408\,x^{417}y^{255} + \\
& 485\,685\,927\,624\,568\,030\,397\,242\,433\,726\,978\,736\,125\,372\,450\,260\,906\,927\,595\,506\,335\,979\,967\,512\,023\,885\,423 - \\
& 130\,545\,000\,466\,387\,612\,283\,730\,039\,360\,x^{414}y^{258} +
\end{aligned}$$

15 573 258 651 375 954 847 321 660 418 612 875 868 969 322 825 787 800 171 776 665 528 010 091 313 077 881 -
 041 380 103 659 596 683 255 151 704 660 992 $x^{411} y^{261} +$
 472 016 851 448 673 212 206 866 151 730 935 247 162 132 526 315 302 337 126 074 876 906 289 667 541 017 992 -
 089 444 543 154 440 354 014 206 339 025 920 $x^{408} y^{264} +$
 13 526 621 087 537 294 303 831 100 934 556 658 740 753 029 017 145 087 680 076 507 940 253 297 354 106 603 -
 511 016 800 178 632 134 383 488 988 403 201 536 $x^{405} y^{267} +$
 366 580 963 075 645 890 283 862 153 219 518 494 825 256 964 670 079 456 517 075 066 758 735 467 465 515 946 -
 411 492 506 317 666 303 529 005 786 583 442 432 $x^{402} y^{270} +$
 9 397 005 259 510 375 405 087 360 587 751 355 310 225 227 840 776 360 679 182 985 704 651 053 439 640 990 -
 537 309 291 385 486 375 693 139 214 293 951 668 480 $x^{399} y^{273} +$
 227 894 368 118 113 289 336 232 716 985 554 623 600 433 293 509 067 711 387 961 909 762 035 697 123 683 970 -
 426 639 806 612 233 914 104 353 378 738 785 468 928 $x^{396} y^{276} +$
 5 229 778 735 129 199 764 588 121 749 303 518 036 755 834 880 629 543 353 571 108 349 328 189 270 550 574 -
 530 528 721 010 022 583 375 088 471 658 672 314 936 320 $x^{393} y^{279} +$
 113 583 492 156 848 288 816 159 750 971 045 840 374 535 831 894 035 716 670 445 470 767 878 626 393 969 480 -
 263 092 295 012 703 913 000 632 228 834 348 457 434 624 $x^{390} y^{282} +$
 2 335 078 592 930 520 836 623 470 398 817 976 594 676 882 844 090 201 556 260 243 741 861 037 611 820 745 -
 700 730 517 568 440 973 500 555 681 330 298 809 901 308 928 $x^{387} y^{285} +$
 45 447 507 604 902 421 255 014 495 402 882 832 073 816 304 621 842 883 545 898 653 065 234 398 853 752 621 -
 983 266 082 012 129 282 537 220 065 435 419 826 981 712 000 $x^{384} y^{288} +$
 837 538 133 109 903 984 047 793 226 795 535 684 543 327 396 676 649 893 932 898 383 313 644 528 889 839 452 -
 904 261 655 221 296 882 803 842 334 666 095 509 917 652 992 $x^{381} y^{291} +$
 14 616 539 233 090 462 498 256 803 684 549 650 747 370 028 925 052 531 195 713 312 919 460 099 936 571 698 -
 271 353 331 786 501 143 643 400 676 286 154 813 690 393 190 400 $x^{378} y^{294} +$
 241 593 564 912 060 545 210 848 941 011 051 995 113 833 014 517 539 624 739 645 423 973 943 984 848 688 141 -
 908 212 039 906 654 082 011 986 085 907 149 543 117 097 639 936 $x^{375} y^{297} +$
 3 782 494 836 520 198 219 793 478 145 150 925 193 858 009 136 108 394 852 118 005 826 159 298 651 275 555 -
 155 741 492 009 914 227 336 645 860 112 649 423 472 867 663 708 160 $x^{372} y^{300} +$
 56 101 030 320 701 653 108 091 200 710 436 346 994 136 311 776 245 123 810 158 379 468 925 853 078 784 933 -
 084 196 642 916 348 412 385 661 247 530 595 690 747 685 038 080 000 $x^{369} y^{303} +$
 788 326 678 147 236 413 106 686 731 282 282 753 670 817 489 962 510 833 738 415 064 111 372 309 480 619 392 -
 281 579 136 131 259 259 920 047 997 658 517 054 191 704 642 662 400 $x^{366} y^{306} +$
 10 496 003 650 339 473 760 149 725 168 188 014 603 144 700 100 268 205 088 070 647 065 458 040 073 612 522 -
 631 623 089 164 873 646 146 131 829 676 456 538 935 741 630 089 216 000 $x^{363} y^{309} +$
 132 421 859 073 885 757 382 963 985 954 159 464 017 796 405 241 052 127 143 717 671 532 405 099 303 342 676 -
 093 206 883 938 224 269 991 726 527 848 250 363 865 616 066 518 835 200 $x^{360} y^{312} +$
 1 583 233 987 041 970 335 890 442 129 759 599 764 849 226 179 049 556 603 235 404 980 445 868 156 465 343 -
 886 971 115 868 839 279 300 430 319 060 669 596 973 178 477 957 693 542 400 $x^{357} y^{315} +$
 17 939 411 565 014 847 002 725 316 295 008 937 815 975 042 702 483 265 934 860 168 820 794 447 321 052 252 -
 470 650 078 022 024 151 580 482 714 514 457 897 667 918 748 496 208 896 000 $x^{354} y^{318} +$
 192 651 820 645 601 917 383 569 532 697 983 189 374 686 265 502 592 765 380 108 858 846 377 162 414 325 750 -
 793 762 932 267 315 115 695 121 489 868 692 662 589 629 355 605 552 591 360 $x^{351} y^{321} +$
 1 960 921 860 880 997 664 937 530 779 940 659 869 414 546 288 007 313 816 127 269 393 759 666 517 187 712 -
 085 813 733 256 311 806 441 129 252 470 951 990 385 963 887 428 965 790 284 800 $x^{348} y^{324} +$
 18 918 486 046 117 958 449 250 622 236 137 571 285 075 332 611 538 556 811 735 177 916 020 245 513 966 251 -
 030 468 228 068 643 209 591 760 765 180 095 726 949 988 910 881 178 454 056 960 $x^{345} y^{327} +$
 173 007 265 609 458 392 113 815 050 089 250 901 928 769 112 893 081 327 816 048 192 148 922 062 944 067 830 -
 679 534 648 597 240 107 401 685 507 294 662 495 215 394 694 406 829 947 064 320 $x^{342} y^{330} +$
 1 499 696 646 124 112 081 156 196 093 224 137 474 819 243 310 336 328 798 301 687 129 929 395 041 818 165 -
 706 993 054 454 713 178 443 051 348 970 633 125 203 711 108 725 473 618 951 987 200 $x^{339} y^{333} +$
 12 322 793 060 528 632 401 036 781 633 754 524 317 482 703 164 448 866 246 187 132 544 451 362 017 805 376 -
 193 385 189 356 751 914 854 384 354 999 575 297 186 098 211 118 266 223 628 748 800 $x^{336} y^{336} +$
 95 980 585 351 943 173 193 996 549 966 344 798 388 431 545 221 859 784 990 841 644 874 211 238 959 114 539 -
 023 785 545 390 022 310 161 589 234 058 823 210 293 036 211 400 673 936 502 681 600 $x^{333} y^{339} +$
 708 637 759 936 341 574 098 186 445 165 571 694 300 239 157 305 298 715 994 895 056 678 660 563 682 193 154 -

$$\begin{aligned}
& 130\,229\,791\,668\,616\,710\,621\,103\,210\,350\,528\,829\,947\,747\,156\,616\,882\,136\,767\,692\,800\,x^{330}y^{342} + \\
& 4\,959\,367\,606\,073\,546\,099\,720\,355\,115\,470\,047\,486\,954\,761\,811\,394\,341\,678\,089\,852\,515\,052\,236\,741\,615\,244 - \\
& 913\,390\,206\,865\,543\,353\,353\,418\,455\,201\,039\,703\,833\,384\,111\,175\,328\,031\,298\,929\,254\,400\,x^{327}y^{345} + \\
& 32\,898\,809\,619\,122\,448\,120\,152\,580\,401\,712\,917\,811\,700\,399\,864\,187\,888\,696\,098\,273\,487\,880\,410\,475\,015\,337 - \\
& 729\,122\,733\,529\,831\,450\,004\,832\,508\,807\,666\,462\,915\,406\,904\,549\,743\,147\,019\,783\,372\,800\,x^{324}y^{348} + \\
& 206\,858\,317\,296\,929\,460\,349\,331\,257\,669\,960\,110\,880\,491\,408\,308\,310\,051\,232\,844\,235\,915\,966\,641\,383\,981\,688 - \\
& 611\,184\,168\,029\,465\,684\,991\,217\,789\,606\,840\,084\,104\,240\,050\,175\,127\,719\,623\,673\,856\,000\,x^{321}y^{351} + \\
& 1\,232\,786\,975\,699\,567\,130\,098\,381\,701\,733\,108\,415\,157\,564\,392\,179\,335\,832\,139\,534\,789\,244\,657\,967\,764\,734 - \\
& 503\,952\,457\,115\,673\,238\,676\,153\,201\,888\,134\,853\,021\,535\,011\,503\,483\,467\,761\,340\,446\,054\,400\,x^{318}y^{354} + \\
& 6\,963\,136\,712\,971\,213\,180\,980\,822\,001\,969\,222\,996\,030\,557\,580\,296\,165\,224\,851\,118\,966\,720\,427\,146\,094\,289 - \\
& 112\,246\,588\,649\,898\,758\,203\,097\,752\,061\,621\,877\,526\,307\,281\,619\,059\,167\,362\,678\,321\,561\,600\,x^{315}y^{357} + \\
& 37\,273\,439\,698\,803\,764\,468\,122\,967\,554\,059\,026\,637\,238\,191\,287\,812\,959\,713\,804\,286\,813\,340\,649\,192\,468\,205 - \\
& 833\,143\,147\,563\,626\,946\,390\,731\,848\,427\,899\,486\,186\,329\,595\,616\,395\,548\,959\,029\,107\,302\,400\,x^{312}y^{360} + \\
& 189\,079\,192\,514\,192\,879\,272\,091\,053\,607\,377\,949\,623\,468\,255\,497\,940\,846\,009\,017\,892\,778\,754\,518\,539\,727\,632 - \\
& 877\,912\,894\,367\,020\,455\,628\,082\,906\,824\,089\,657\,476\,451\,864\,939\,810\,722\,945\,725\,854\,387\,200\,x^{309}y^{363} + \\
& 908\,878\,779\,891\,229\,399\,576\,302\,278\,737\,692\,889\,432\,957\,373\,981\,661\,337\,379\,469\,400\,831\,938\,025\,855\,171\,166 - \\
& 881\,695\,882\,248\,474\,609\,329\,035\,534\,199\,076\,400\,591\,374\,732\,324\,194\,938\,798\,349\,116\,303\,360\,x^{306}y^{366} + \\
& 4\,139\,525\,394\,389\,612\,341\,585\,208\,965\,061\,650\,422\,992\,896\,839\,657\,136\,770\,009\,927\,942\,583\,447\,868\,261\,456 - \\
& 266\,813\,890\,608\,768\,013\,996\,022\,961\,171\,395\,858\,499\,533\,592\,824\,723\,621\,703\,217\,668\,957\,529\,600\,x^{303}y^{369} + \\
& 17\,862\,326\,837\,610\,482\,119\,558\,414\,520\,732\,838\,188\,848\,880\,901\,244\,819\,478\,566\,542\,509\,314\,068\,998\,354\,989 - \\
& 717\,944\,493\,750\,434\,653\,759\,193\,856\,246\,204\,800\,025\,061\,803\,523\,678\,790\,153\,988\,003\,013\,729\,280\,x^{300}y^{372} + \\
& 73\,017\,174\,618\,733\,227\,753\,208\,704\,133\,335\,429\,091\,611\,612\,097\,330\,674\,478\,934\,553\,827\,836\,310\,151\,493\,404 - \\
& 916\,780\,119\,446\,827\,748\,617\,089\,153\,423\,406\,460\,833\,846\,937\,760\,092\,964\,306\,797\,540\,607\,424\,512\,x^{297}y^{375} + \\
& 282\,724\,986\,756\,692\,331\,563\,019\,617\,739\,437\,675\,260\,111\,364\,119\,738\,163\,899\,326\,667\,728\,637\,214\,915\,945\,620 - \\
& 541\,244\,515\,145\,593\,858\,789\,638\,510\,699\,026\,889\,217\,069\,387\,330\,485\,154\,929\,241\,183\,071\,042\,560\,x^{294}y^{378} + \\
& 1\,036\,821\,989\,405\,078\,591\,963\,784\,220\,127\,301\,792\,059\,195\,895\,200\,727\,304\,678\,434\,101\,879\,993\,111\,502\,814 - \\
& 264\,160\,220\,145\,612\,344\,413\,444\,378\,876\,920\,498\,654\,523\,228\,619\,160\,422\,540\,219\,573\,146\,936\,825\,856 \\
& x^{291}y^{381} + \\
& 3\,600\,722\,518\,389\,473\,419\,097\,226\,567\,271\,809\,097\,743\,204\,812\,920\,761\,183\,370\,849\,458\,392\,517\,511\,885\,616 - \\
& 474\,973\,060\,816\,383\,644\,098\,071\,950\,964\,084\,339\,250\,613\,254\,748\,476\,139\,629\,731\,775\,386\,270\,915\,520 \\
& x^{288}y^{384} + \\
& 11\,840\,255\,119\,633\,856\,346\,282\,163\,408\,871\,040\,071\,547\,531\,276\,380\,586\,716\,786\,812\,163\,019\,767\,788\,462\,129 - \\
& 321\,858\,287\,062\,095\,521\,533\,973\,649\,370\,058\,757\,673\,233\,661\,450\,852\,136\,719\,207\,280\,887\,854\,142\,208 \\
& x^{285}y^{387} + \\
& 36\,859\,950\,594\,213\,662\,684\,580\,138\,406\,613\,842\,239\,659\,521\,641\,248\,414\,415\,430\,040\,693\,310\,430\,464\,386\,413 - \\
& 819\,462\,711\,575\,443\,504\,770\,639\,897\,084\,419\,543\,156\,531\,695\,593\,160\,756\,948\,807\,664\,231\,159\,591\,936 \\
& x^{282}y^{390} + \\
& 108\,618\,254\,788\,974\,353\,281\,494\,451\,312\,915\,520\,578\,151\,997\,326\,089\,551\,513\,467\,269\,257\,950\,249\,645\,407\,861 - \\
& 960\,181\,731\,682\,087\,942\,159\,423\,790\,198\,722\,502\,148\,602\,183\,625\,332\,881\,146\,028\,206\,026\,211\,553\,280 \\
& x^{279}y^{393} + \\
& 302\,923\,574\,184\,309\,557\,648\,545\,925\,653\,354\,459\,477\,754\,760\,870\,921\,586\,486\,432\,703\,570\,993\,394\,740\,255\,460 - \\
& 201\,119\,475\,864\,647\,977\,939\,377\,994\,818\,583\,665\,161\,751\,147\,849\,436\,122\,195\,475\,858\,071\,524\,524\,032 \\
& x^{276}y^{396} + \\
& 799\,408\,797\,918\,674\,532\,310\,517\,594\,626\,104\,437\,070\,179\,424\,350\,175\,597\,496\,674\,331\,260\,345\,767\,623\,037\,596 - \\
& 173\,840\,563\,687\,702\,607\,051\,203\,764\,266\,918\,875\,674\,563\,505\,798\,990\,769\,943\,901\,762\,455\,419\,904\,000 \\
& x^{273}y^{399} + \\
& 1\,995\,856\,604\,536\,606\,870\,300\,454\,623\,550\,164\,266\,253\,713\,842\,714\,375\,628\,986\,817\,112\,933\,735\,213\,258\,822 - \\
& 005\,260\,577\,028\,619\,617\,857\,358\,564\,658\,749\,459\,513\,694\,936\,642\,876\,461\,423\,559\,831\,254\,255\,238\,928\,384 \\
& x^{270}y^{402} + \\
& 4\,713\,339\,535\,472\,506\,121\,373\,539\,205\,823\,598\,335\,348\,344\,130\,210\,378\,226\,797\,599\,990\,458\,379\,681\,667\,245 - \\
& 540\,110\,715\,074\,867\,382\,776\,120\,586\,569\,668\,011\,787\,710\,836\,219\,681\,917\,065\,515\,562\,440\,743\,563\,091\,968 \\
& x^{267}y^{405} + \\
& 10\,526\,327\,533\,569\,541\,545\,166\,999\,024\,264\,228\,775\,558\,672\,670\,005\,251\,071\,671\,333\,236\,762\,652\,190\,375\,289 - \\
& 863\,847\,506\,284\,462\,469\,335\,098\,126\,752\,131\,736\,060\,944\,750\,291\,248\,435\,515\,036\,664\,655\,931\,630\,981\,120 \\
& x^{264}y^{408} +
\end{aligned}$$

22 226 897 478 089 460 005 351 340 141 250 798 958 544 320 916 096 255 531 275 481 656 040 753 085 131 490 -
 067 235 375 314 753 798 154 431 290 644 937 091 547 524 972 092 684 122 797 768 150 233 094 799 845 376
 $x^{261} y^{411} +$
 44 364 423 653 242 786 789 054 359 435 119 931 126 304 416 861 670 399 175 868 613 040 727 654 795 079 184 -
 798 727 786 097 522 652 098 157 846 510 578 887 324 178 605 176 259 305 833 044 517 519 106 714 030 080
 $x^{258} y^{414} +$
 83 683 559 199 330 865 524 496 416 136 765 758 244 349 796 540 234 971 672 750 874 089 151 426 488 889 792 -
 947 019 275 891 457 697 224 943 706 651 466 597 484 758 555 203 154 642 812 724 504 370 561 190 220 288
 $x^{255} y^{417} +$
 149 136 845 664 082 860 708 450 788 167 436 871 072 897 440 981 874 064 182 982 356 160 862 042 892 989 326 -
 537 685 754 416 592 632 869 810 375 767 509 830 059 698 015 637 777 708 028 811 714 449 744 355 798 016
 $x^{252} y^{420} +$
 251 046 572 855 693 789 344 431 019 562 306 893 031 717 462 832 390 293 886 370 059 552 396 426 261 452 299 -
 606 612 929 489 380 612 915 959 167 394 594 967 556 252 029 933 892 084 279 119 889 695 329 494 937 600
 $x^{249} y^{423} +$
 399 050 518 500 075 170 651 340 364 336 221 005 231 346 531 075 223 050 071 509 382 970 374 119 613 491 189 -
 381 708 408 813 169 447 671 660 903 219 040 244 887 010 371 148 912 826 749 357 265 120 930 519 787 520
 $x^{246} y^{426} +$
 598 797 457 993 707 987 592 626 283 586 669 778 453 154 457 452 919 497 425 483 115 616 297 023 162 259 704 -
 027 662 315 643 643 371 068 235 818 684 360 619 239 878 159 222 616 707 721 906 368 363 947 550 208 000
 $x^{243} y^{429} +$
 847 967 377 397 025 131 579 869 289 920 886 508 850 439 401 090 278 255 947 317 872 681 743 065 719 635 969 -
 351 510 576 744 439 576 009 782 639 493 577 992 977 902 746 521 893 777 708 488 422 421 357 680 040 960
 $x^{240} y^{432} +$
 1 132 891 578 681 487 200 379 053 817 542 755 798 305 006 375 286 408 739 786 483 685 722 164 777 800 367 -
 739 720 879 928 782 701 850 157 342 780 803 857 864 999 828 237 148 287 356 126 042 406 916 141 508 638 -
 $720 x^{237} y^{435} +$
 1 427 461 849 241 833 646 038 752 244 387 029 278 178 463 426 356 412 303 057 709 917 067 445 243 480 989 -
 039 670 055 539 470 235 856 662 412 973 843 732 079 986 115 838 571 434 239 481 277 098 388 157 323 673 -
 $600 x^{234} y^{438} +$
 1 695 736 913 281 602 688 541 626 123 114 361 465 120 670 180 037 425 088 920 471 532 074 061 974 400 488 -
 951 842 448 914 849 729 922 264 615 481 908 528 352 852 432 051 729 901 780 402 530 693 054 236 689 141 -
 $760 x^{231} y^{441} +$
 1 898 518 326 091 582 387 427 195 171 569 811 712 234 955 883 100 504 281 905 638 606 735 019 690 706 885 -
 315 906 445 822 371 837 583 751 996 878 999 227 132 991 935 621 277 881 401 885 348 502 846 386 699 468 -
 $800 x^{228} y^{444} +$
 2 002 495 418 691 629 173 275 973 943 914 559 944 661 737 651 510 965 563 334 799 557 738 501 041 913 629 -
 703 073 201 949 515 960 734 524 509 389 831 354 647 034 356 242 209 721 816 126 367 912 907 123 054 305 -
 $280 x^{225} y^{447} +$
 1 989 115 716 562 286 439 378 807 080 146 756 648 817 672 589 251 426 817 913 546 366 544 966 643 231 874 -
 425 805 833 070 200 438 469 691 914 054 573 898 961 911 947 982 811 879 891 976 469 057 310 620 241 707 -
 $520 x^{222} y^{450} +$
 1 859 965 060 823 926 963 897 122 199 294 154 273 889 686 714 778 251 282 851 738 631 640 993 848 352 291 -
 850 258 917 729 550 753 323 718 928 774 724 795 835 075 033 072 598 421 610 045 025 598 064 366 953 676 -
 $800 x^{219} y^{453} +$
 1 636 526 428 715 531 193 363 931 732 448 558 569 896 189 883 444 352 170 310 537 697 782 746 968 356 663 -
 964 804 522 539 490 616 281 088 870 180 401 018 630 849 105 547 828 892 695 068 263 919 662 554 969 313 -
 $280 x^{216} y^{456} +$
 1 354 330 412 678 341 975 308 644 067 042 096 965 618 904 316 951 532 592 808 661 188 744 864 267 123 840 -
 452 611 101 525 410 359 512 438 761 822 870 305 665 880 436 010 116 636 653 144 836 806 434 447 471 385 -
 $600 x^{213} y^{459} +$
 1 053 687 444 355 949 031 823 863 845 172 910 578 870 866 682 259 050 151 656 776 199 093 996 184 619 714 -
 201 977 723 101 651 921 724 971 934 089 224 710 366 565 250 412 210 614 782 582 548 794 841 183 694 039 -
 $040 x^{210} y^{462} +$
 770 333 497 664 293 933 936 985 572 021 462 245 770 366 918 073 496 583 318 064 981 259 650 503 384 890 857 -

624 620 321 644 102 172 213 606 385 628 485 371 829 973 087 992 652 896 871 205 239 755 977 542 279 680
 $x^{207} y^{465} +$
 528 946 255 395 807 730 902 245 259 598 842 922 904 641 063 478 173 867 043 392 702 749 896 813 400 757 761 -
 859 093 659 161 550 121 430 098 020 883 049 507 735 197 819 604 930 829 096 086 109 773 731 980 518 400
 $x^{204} y^{468} +$
 340 947 492 637 456 654 537 623 284 617 122 791 433 578 290 615 198 339 610 902 979 510 791 536 590 735 901 -
 366 841 498 867 744 899 141 970 622 240 427 868 970 711 053 494 085 859 534 618 619 644 722 370 181 120
 $x^{201} y^{471} +$
 206 193 578 732 581 026 354 266 692 028 183 037 338 932 673 249 370 284 667 014 174 157 220 325 254 935 066 -
 682 881 770 642 059 489 086 428 815 477 202 961 153 527 578 873 763 849 115 942 221 340 540 733 516 800
 $x^{198} y^{474} +$
 116 932 078 585 693 896 653 510 002 271 179 708 848 199 814 307 646 861 545 589 491 771 152 525 647 578 341 -
 566 731 399 975 202 038 630 947 454 254 357 782 666 176 659 709 528 486 739 104 360 600 078 043 207 680
 $x^{195} y^{477} +$
 62 145 925 440 981 649 160 678 823 959 311 630 928 959 681 972 324 970 158 444 528 473 896 382 552 575 483 -
 236 841 745 191 180 359 946 358 071 285 255 550 103 549 330 179 556 216 940 879 973 661 434 345 941 760
 $x^{192} y^{480} +$
 30 935 105 267 333 506 702 198 013 173 554 815 261 124 686 267 466 708 065 276 103 349 402 748 544 846 151 -
 415 991 497 906 907 223 556 468 613 568 783 106 134 590 164 158 927 685 478 997 943 170 233 999 820 800
 $x^{189} y^{483} +$
 14 413 832 657 310 948 910 581 567 233 547 189 982 752 920 570 150 269 558 111 073 817 307 355 910 228 352 -
 656 585 057 628 753 728 565 591 051 160 699 096 194 645 378 927 008 604 139 054 053 300 976 070 369 280
 $x^{186} y^{486} +$
 6 282 236 994 524 149 346 718 634 205 744 132 420 257 559 217 909 794 431 382 603 075 409 422 180 587 854 -
 539 697 688 591 753 879 348 015 757 294 122 703 025 037 732 159 104 224 297 635 880 224 477 983 744 000
 $x^{183} y^{489} +$
 2 559 544 476 635 280 990 036 874 822 634 806 470 977 464 031 236 107 848 197 532 937 623 682 432 467 223 -
 261 711 704 453 396 373 020 370 746 511 454 922 347 050 960 687 586 915 798 582 185 980 920 886 231 040
 $x^{180} y^{492} +$
 974 134 980 513 238 460 622 344 392 776 488 252 130 894 983 513 702 614 793 236 361 309 012 868 868 359 361 -
 677 443 528 164 620 565 874 135 697 602 003 181 462 702 714 422 788 323 713 521 408 476 630 958 080
 $x^{177} y^{495} +$
 346 071 392 714 752 747 077 670 889 416 059 992 245 009 576 315 471 607 641 745 776 404 593 339 773 200 634 -
 884 040 530 840 511 837 610 295 632 758 775 563 687 304 353 719 505 317 036 028 045 514 185 420 800
 $x^{174} y^{498} +$
 114 675 649 929 602 073 423 686 491 384 095 771 038 328 688 469 615 454 741 596 328 543 502 744 431 040 871 -
 589 217 318 034 175 110 730 231 650 966 161 783 917 025 407 283 507 792 924 164 096 888 546 803 712
 $x^{171} y^{501} +$
 35 415 281 236 356 411 230 843 592 430 525 757 541 655 293 721 398 975 682 976 238 414 632 734 935 659 870 -
 014 814 266 685 151 508 713 331 522 116 038 276 592 822 014 828 008 555 436 370 618 828 161 310 720
 $x^{168} y^{504} +$
 10 185 085 252 500 002 885 275 176 737 266 289 849 713 823 422 115 603 720 899 384 453 895 289 648 650 527 -
 207 577 738 679 723 683 495 162 722 278 592 228 171 795 016 542 994 607 870 348 681 242 893 357 056
 $x^{165} y^{507} +$
 2 725 325 510 580 856 166 966 748 840 415 482 921 937 818 848 426 277 450 433 673 596 899 940 342 292 034 -
 491 988 438 378 575 251 272 163 728 532 734 949 528 354 567 811 222 484 743 961 218 484 504 010 752
 $x^{162} y^{510} +$
 677 892 791 024 077 417 161 880 569 533 771 887 576 458 185 080 797 203 075 368 379 188 140 890 652 259 910 -
 677 997 746 764 074 213 009 489 620 397 324 086 860 327 598 750 424 288 113 586 630 575 936 320 $x^{159} y^{513} +$
 156 597 497 117 001 758 613 635 685 320 627 577 259 316 857 003 329 758 277 218 696 562 304 970 250 565 488 -
 932 399 088 347 584 954 281 022 338 644 959 714 858 717 328 001 851 528 998 345 333 480 735 104 $x^{156} y^{516} +$
 33 563 261 771 279 997 458 532 838 916 372 994 185 352 524 504 398 258 334 263 766 173 554 588 036 159 280 -
 116 744 331 857 708 473 198 468 060 299 180 767 363 360 074 959 353 466 306 641 022 537 666 560 $x^{153} y^{519} +$
 6 667 369 795 366 548 989 323 824 933 557 726 858 274 787 529 197 640 732 863 928 584 184 175 932 371 906 -
 613 112 801 757 849 220 274 101 987 134 447 528 899 403 153 764 064 869 926 656 473 134 518 272 $x^{150} y^{522} +$

1 226 285 219 926 338 386 771 803 369 411 144 017 954 261 982 346 344 066 011 007 489 283 657 604 026 919 -
 908 808 837 533 129 172 449 793 179 397 525 873 036 083 598 821 161 588 362 828 835 053 428 736 $x^{147} y^{525} +$
 208 588 034 453 737 477 748 421 530 015 076 308 668 980 904 333 520 660 947 262 194 593 509 694 978 516 560 -
 891 694 412 264 792 939 500 537 605 385 519 214 515 897 663 895 760 397 538 262 348 113 920 $x^{144} y^{528} +$
 32 774 810 546 055 178 451 501 997 743 068 684 604 456 566 120 843 234 795 070 732 580 745 745 547 903 276 -
 119 709 013 925 423 655 723 112 123 088 004 704 740 189 770 146 297 990 888 814 054 469 632 $x^{141} y^{531} +$
 4 751 295 342 351 650 462 134 544 126 791 272 558 083 457 981 776 801 696 192 849 071 984 751 750 298 565 -
 487 521 211 285 915 186 126 870 908 150 164 401 306 184 763 670 729 915 683 807 433 687 040 $x^{138} y^{534} +$
 634 669 632 310 438 685 009 024 423 723 379 066 745 586 872 616 098 943 375 672 262 128 473 120 829 073 084 -
 464 814 113 174 821 241 827 676 987 305 446 847 801 165 310 615 803 472 291 696 664 576 $x^{135} y^{537} +$
 78 012 305 501 973 489 694 055 722 628 287 698 736 748 137 772 441 791 204 183 303 933 470 440 890 863 741 -
 291 273 605 665 004 313 244 917 939 178 593 742 128 003 216 142 497 193 415 024 443 392 $x^{132} y^{540} +$
 8 811 407 728 858 431 785 386 424 967 672 530 117 741 214 701 714 504 924 764 340 851 043 388 950 095 820 -
 175 766 361 965 006 001 507 330 197 723 185 337 491 741 498 722 063 119 760 648 847 360 $x^{129} y^{543} +$
 913 167 909 142 565 765 856 288 012 875 295 768 154 707 692 043 198 624 015 166 989 954 208 697 900 240 805 -
 733 032 905 020 943 481 094 695 285 234 540 214 696 840 942 475 553 970 214 922 240 $x^{126} y^{546} +$
 86 696 714 982 365 666 672 637 788 589 993 820 849 513 481 532 577 064 591 132 556 016 111 789 281 576 687 -
 466 437 735 481 603 533 657 344 935 097 285 709 875 102 047 038 450 500 879 892 480 $x^{123} y^{549} +$
 7 528 172 732 201 883 865 954 196 171 070 212 279 305 501 113 998 350 364 500 074 077 296 230 319 339 564 -
 575 338 064 121 242 347 821 327 358 755 294 517 226 103 049 916 746 399 856 107 520 $x^{120} y^{552} +$
 596 845 464 423 825 639 208 186 733 393 364 794 630 385 338 625 118 852 224 963 341 488 465 960 145 979 417 -
 777 028 498 572 610 125 444 983 212 786 224 561 666 812 332 644 139 429 178 880 $x^{117} y^{555} +$
 43 125 028 046 754 399 626 802 464 427 748 744 615 274 958 064 154 003 837 210 200 292 040 080 901 875 636 -
 344 405 296 192 113 125 456 596 817 637 795 208 836 231 505 298 702 856 586 240 $x^{114} y^{558} +$
 2 834 379 504 007 551 942 410 374 251 235 542 603 816 833 649 523 823 612 254 496 912 479 309 587 518 810 -
 135 130 010 130 015 930 784 524 172 639 975 364 658 470 612 247 016 550 454 016 $x^{111} y^{561} +$
 169 108 848 887 104 552 071 128 964 129 929 989 671 398 747 166 429 801 671 591 350 928 344 759 687 124 885 -
 518 762 017 003 944 216 762 034 879 895 427 899 079 450 737 060 795 031 040 $x^{108} y^{564} +$
 9 139 486 188 180 230 560 070 497 269 364 763 210 871 441 958 142 525 422 359 567 712 767 472 571 257 750 -
 382 225 733 454 769 488 271 706 756 724 487 171 685 998 447 913 815 682 048 $x^{105} y^{567} +$
 446 412 321 523 400 402 248 313 967 676 406 401 802 535 630 318 964 547 549 692 976 326 453 232 821 629 125 -
 606 320 092 055 297 553 889 278 304 429 544 798 559 330 527 703 164 416 $x^{102} y^{570} +$
 19 658 978 453 404 910 837 679 152 995 994 858 126 037 598 392 110 504 228 398 451 199 869 523 481 318 650 -
 580 156 870 702 779 229 015 033 365 976 726 457 806 635 735 886 126 080 $x^{99} y^{573} +$
 778 541 410 755 468 075 538 841 960 376 911 958 342 390 344 119 126 899 364 463 572 452 786 968 752 037 897 -
 085 416 756 316 664 485 512 057 963 062 663 318 207 415 486 663 232 $x^{96} y^{576} +$
 27 651 085 260 630 751 687 120 928 801 033 151 196 499 467 043 120 883 871 522 134 065 183 662 337 893 699 -
 788 736 644 823 545 579 682 578 068 062 551 423 777 059 926 613 760 $x^{93} y^{579} +$
 878 187 449 083 768 347 090 483 988 904 445 465 126 553 683 049 294 209 461 890 364 798 876 731 245 698 203 -
 506 491 045 162 930 309 133 281 911 953 570 989 941 091 890 176 $x^{90} y^{582} +$
 24 863 091 784 704 577 335 762 554 430 680 365 475 877 737 584 254 699 510 315 697 404 112 665 202 706 379 -
 578 534 866 774 113 922 446 880 108 687 145 317 061 036 992 512 $x^{87} y^{585} +$
 625 415 595 125 412 156 640 885 446 635 251 165 519 099 292 214 484 189 175 924 159 226 096 255 875 056 520 -
 504 605 995 854 824 710 298 746 522 500 402 332 354 928 640 $x^{84} y^{588} +$
 13 927 563 170 659 608 538 218 628 662 405 542 328 704 875 554 921 796 719 486 028 779 473 942 735 442 469 -
 586 328 198 294 213 643 787 085 756 145 392 925 024 112 640 $x^{81} y^{591} +$
 273 529 628 752 010 741 497 471 731 460 827 884 026 567 312 578 934 768 342 648 565 574 223 333 475 736 392 -
 899 982 375 113 386 836 160 125 396 403 848 797 086 720 $x^{78} y^{594} +$
 4 717 975 991 726 262 958 843 999 353 286 412 232 932 123 838 174 677 080 803 541 874 088 147 163 599 258 -
 111 070 598 154 655 399 793 833 060 665 074 072 064 000 $x^{75} y^{597} +$
 71 151 211 627 252 981 568 152 284 204 033 475 149 890 231 158 563 494 639 602 067 700 304 220 860 058 845 -
 818 617 933 899 146 695 045 551 434 495 746 734 080 $x^{72} y^{600} +$
 933 625 912 251 527 877 711 866 256 179 328 891 602 227 270 208 564 519 693 165 000 312 994 031 894 701 725 -
 786 170 702 889 078 207 436 426 317 790 305 280 $x^{69} y^{603} +$
 10 603 048 611 147 905 028 275 727 889 136 602 340 985 540 611 597 779 091 445 380 291 911 805 994 434 046 -

$$\begin{aligned}
& 543\,040\,853\,604\,558\,564\,505\,519\,164\,352\,002\,048\,x^{66}y^{606} + \\
& 103\,621\,158\,313\,780\,275\,425\,945\,703\,079\,253\,779\,860\,631\,460\,445\,527\,992\,300\,959\,604\,418\,159\,217\,419\,257\,964 - \\
& 226\,622\,546\,974\,930\,942\,625\,393\,229\,487\,360\,x^{63}y^{609} + \\
& 865\,920\,529\,665\,555\,781\,936\,274\,865\,435\,541\,944\,439\,932\,538\,622\,929\,112\,052\,176\,947\,372\,288\,013\,736\,947\,025 - \\
& 164\,467\,056\,573\,510\,801\,043\,744\,587\,264\,x^{60}y^{612} + \\
& 6\,144\,624\,064\,504\,330\,145\,719\,226\,021\,455\,341\,157\,323\,387\,330\,876\,324\,629\,408\,723\,924\,268\,024\,068\,121\,304 - \\
& 769\,223\,618\,437\,964\,768\,459\,058\,956\,288\,x^{57}y^{615} + \\
& 36\,741\,469\,756\,756\,706\,509\,312\,298\,596\,832\,248\,159\,118\,010\,804\,354\,650\,985\,629\,641\,835\,851\,885\,441\,076\,162 - \\
& 208\,358\,081\,016\,664\,781\,366\,410\,240\,x^{54}y^{618} + \\
& 183\,546\,262\,962\,469\,862\,742\,313\,318\,018\,106\,032\,629\,389\,954\,335\,518\,766\,693\,637\,756\,658\,969\,087\,950\,175\,989 - \\
& 480\,248\,571\,265\,647\,408\,179\,200\,x^{51}y^{621} + \\
& 758\,767\,591\,527\,800\,639\,833\,006\,024\,165\,940\,075\,820\,092\,031\,071\,118\,419\,333\,782\,557\,504\,164\,261\,415\,467\,002 - \\
& 468\,290\,347\,222\,575\,403\,520\,x^{48}y^{624} + \\
& 2\,567\,874\,506\,125\,776\,943\,177\,789\,254\,245\,314\,107\,587\,799\,474\,557\,363\,128\,588\,323\,724\,331\,634\,258\,160\,051 - \\
& 159\,299\,769\,342\,070\,043\,648\,x^{45}y^{627} + \\
& 7\,028\,240\,104\,951\,560\,207\,924\,737\,368\,266\,306\,408\,154\,609\,300\,771\,582\,155\,206\,671\,200\,812\,667\,132\,841\,893 - \\
& 715\,401\,205\,820\,768\,256\,x^{42}y^{630} + \\
& 15\,341\,914\,839\,658\,215\,428\,984\,254\,931\,874\,851\,265\,758\,131\,411\,353\,364\,494\,810\,538\,303\,539\,389\,194\,840\,265 - \\
& 198\,350\,880\,716\,800\,x^{39}y^{633} + \\
& 26\,284\,479\,639\,548\,345\,370\,038\,402\,594\,254\,982\,031\,531\,657\,750\,333\,309\,273\,016\,071\,455\,815\,273\,246\,331\,849 - \\
& 359\,064\,088\,576\,x^{36}y^{636} + \\
& 34\,687\,888\,420\,259\,439\,184\,523\,585\,273\,763\,197\,047\,824\,532\,106\,698\,200\,289\,524\,930\,460\,957\,958\,882\,652\,403 - \\
& 237\,048\,320\,x^{33}y^{639} + \\
& 34\,492\,163\,095\,946\,660\,675\,587\,762\,881\,631\,075\,108\,137\,697\,700\,286\,618\,144\,638\,375\,266\,254\,392\,837\,397\,864 - \\
& 824\,448\,x^{30}y^{642} + \\
& 25\,166\,982\,494\,090\,248\,165\,937\,987\,936\,245\,686\,954\,283\,105\,335\,879\,456\,047\,775\,811\,266\,918\,576\,870\,625\,069 - \\
& 056\,x^{27}y^{645} + \\
& 13\,046\,272\,644\,522\,740\,128\,246\,747\,753\,615\,258\,882\,473\,210\,065\,218\,419\,717\,144\,104\,178\,358\,608\,978\,309\,120 \\
& x^{24}y^{648} + \\
& 4\,615\,291\,688\,640\,670\,893\,269\,304\,193\,300\,868\,472\,091\,416\,778\,853\,795\,093\,536\,785\,649\,330\,809\,908\,736 \\
& x^{21}y^{651} + \\
& 1\,058\,165\,263\,859\,301\,394\,576\,202\,623\,576\,414\,885\,160\,130\,762\,476\,346\,670\,089\,314\,572\,973\,061\,120\,x^{18}y^{654} + \\
& 146\,816\,862\,041\,361\,746\,752\,877\,964\,067\,805\,592\,084\,818\,090\,976\,447\,671\,561\,925\,891\,812\,608\,x^{15}y^{657} + \\
& 11\,188\,229\,753\,803\,944\,548\,707\,579\,993\,543\,303\,459\,796\,182\,474\,047\,613\,460\,970\,748\,416\,x^{12}y^{660} + \\
& 785\,092\,298\,142\,113\,297\,300\,204\,643\,223\,230\,033\,927\,186\,108\,189\,678\,229\,232\,640\,x^9y^{663} - \\
& 6\,736\,019\,408\,524\,941\,625\,970\,736\,180\,956\,932\,123\,108\,873\,100\,168\,065\,862\,144\,x^6y^{666} + \\
& 79\,813\,340\,768\,826\,732\,643\,313\,312\,242\,691\,906\,632\,523\,387\,315\,957\,713\,920\,x^3y^{669} - \\
& 469\,542\,870\,058\,769\,552\,651\,379\,170\,969\,181\,774\,437\,007\,688\,784\,614\,272\,y^{672} \\
n=676: & x^{676} + 39\,017\,657\,242\,613\,165\,335\,008\,813\,268\,879\,445\,905\,184\,164\,148\,015\,279\,040\,x^{505}y^{171} + \\
& 1\,934\,872\,909\,833\,046\,345\,443\,558\,573\,477\,480\,652\,650\,927\,977\,807\,509\,795\,200\,x^{502}y^{174} + \\
& 782\,263\,878\,904\,489\,712\,499\,060\,361\,298\,533\,328\,532\,060\,913\,371\,878\,891\,637\,600\,x^{499}y^{177} + \\
& 114\,100\,214\,043\,306\,062\,095\,216\,300\,494\,815\,729\,337\,895\,160\,735\,176\,273\,662\,884\,160\,x^{496}y^{180} + \\
& 19\,111\,547\,870\,022\,245\,996\,567\,656\,938\,531\,042\,238\,779\,604\,211\,717\,104\,960\,070\,563\,200\,x^{493}y^{183} + \\
& 2\,854\,549\,444\,444\,047\,686\,547\,400\,904\,484\,077\,250\,856\,411\,443\,698\,921\,184\,354\,988\,478\,400\,x^{490}y^{186} + \\
& 402\,379\,538\,555\,928\,838\,146\,768\,253\,504\,778\,045\,998\,522\,729\,950\,597\,941\,370\,977\,243\,004\,800\,x^{487}y^{189} + \\
& 53\,022\,719\,256\,348\,832\,992\,895\,624\,815\,730\,021\,827\,655\,149\,375\,126\,593\,642\,639\,804\,921\,657\,400\,x^{484}y^{192} + \\
& 6\,546\,503\,980\,354\,590\,247\,461\,018\,576\,338\,931\,763\,133\,131\,913\,755\,402\,078\,063\,452\,820\,578\,851\,040\,x^{481}y^{195} + \\
& 757\,586\,536\,082\,259\,617\,115\,993\,475\,565\,722\,113\,635\,754\,058\,252\,027\,844\,128\,979\,816\,771\,712\,192\,000 \\
& x^{478}y^{198} + \\
& 82\,223\,606\,300\,163\,583\,857\,661\,273\,646\,443\,998\,639\,829\,886\,804\,756\,385\,542\,843\,967\,974\,569\,507\,936\,512 \\
& x^{475}y^{201} + \\
& 8\,374\,174\,436\,055\,866\,138\,328\,391\,264\,147\,809\,671\,351\,819\,586\,547\,576\,828\,532\,183\,446\,724\,141\,906\,688\,000 \\
& x^{472}y^{204} + \\
& 800\,758\,079\,641\,521\,958\,145\,489\,053\,077\,121\,644\,147\,290\,739\,941\,206\,232\,035\,664\,892\,107\,083\,967\,348\,851\,200 \\
& x^{469}y^{207} +
\end{aligned}$$

71 927 998 675 520 450 503 041 584 554 864 644 982 375 262 563 672 479 807 003 471 386 219 446 814 735 460 -
 $480 x^{466} y^{210} +$
 6 072 211 558 339 287 167 453 321 748 379 830 567 186 286 251 919 544 049 536 543 682 644 328 221 232 217 -
 $612 800 x^{463} y^{213} +$
 482 008 601 879 753 003 090 913 257 148 088 755 205 663 050 155 619 751 937 984 398 070 456 191 472 969 732 -
 $171 520 x^{460} y^{216} +$
 35 993 197 430 067 266 059 994 368 068 647 019 531 322 805 180 835 789 877 843 873 135 738 136 125 253 932 -
 $879 190 400 x^{457} y^{219} +$
 2 529 501 411 182 924 579 140 183 418 861 305 030 813 536 056 528 676 812 775 817 580 360 117 900 978 579 -
 $175 740 294 400 x^{454} y^{222} +$
 167 371 690 718 535 154 202 500 573 823 176 333 008 875 252 979 526 348 469 985 004 522 595 795 650 127 418 -
 $262 843 941 792 x^{451} y^{225} +$
 10 431 295 383 624 929 179 366 037 145 440 182 168 828 784 399 990 282 363 882 233 996 455 285 503 743 107 -
 $412 440 586 190 400 x^{448} y^{228} +$
 612 594 831 200 763 648 193 622 566 486 779 434 396 391 989 860 480 871 097 156 757 249 275 255 139 509 095 -
 $009 712 181 935 360 x^{445} y^{231} +$
 33 911 754 463 968 716 947 416 488 358 143 490 851 190 591 448 692 719 216 411 438 244 231 390 099 624 276 -
 $889 570 671 102 844 800 x^{442} y^{234} +$
 1 770 213 180 804 845 094 177 952 940 694 129 932 431 032 761 463 182 134 745 430 817 474 999 955 282 317 -
 $657 126 710 638 585 913 600 x^{439} y^{237} +$
 87 166 483 347 616 133 463 494 899 177 562 389 652 829 408 551 529 365 229 631 986 758 532 284 551 660 936 -
 $541 890 766 127 223 679 040 x^{436} y^{240} +$
 4 050 105 215 820 641 063 325 821 418 936 338 535 304 671 675 126 936 753 533 783 166 876 491 779 702 828 -
 $141 164 720 152 820 557 660 800 x^{433} y^{243} +$
 177 629 129 800 588 746 692 316 496 787 846 760 604 130 731 372 195 787 629 518 660 005 881 097 853 004 661 -
 $740 208 737 180 592 577 815 040 x^{430} y^{246} +$
 7 355 728 834 526 640 668 345 575 661 322 338 135 394 599 907 098 449 300 173 243 140 110 846 422 647 091 -
 $715 896 674 684 760 947 571 782 400 x^{427} y^{249} +$
 287 692 030 225 600 516 594 084 305 531 612 938 707 227 912 867 300 832 133 477 794 344 648 686 280 168 343 -
 $102 900 938 855 489 774 693 964 800 x^{424} y^{252} +$
 10 630 215 644 957 984 342 587 923 028 107 859 082 194 215 848 901 201 472 329 461 494 966 651 092 713 646 -
 $830 009 274 428 287 364 837 568 913 920 x^{421} y^{255} +$
 371 180 093 059 581 835 363 802 272 219 426 463 319 364 922 501 425 095 142 086 162 875 451 006 504 399 666 -
 $972 623 256 789 100 767 986 753 157 000 x^{418} y^{258} +$
 12 250 863 791 635 918 191 911 314 666 978 969 747 282 946 561 818 692 643 287 909 715 094 292 414 489 734 -
 $284 958 100 629 982 917 633 826 572 951 040 x^{415} y^{261} +$
 382 291 129 602 523 690 235 926 558 829 855 416 295 360 020 680 460 779 585 859 269 718 711 723 951 218 970 -
 $057 592 321 571 992 462 027 356 352 697 600 x^{412} y^{264} +$
 11 281 538 524 590 195 871 770 698 868 756 734 219 601 797 244 329 847 084 576 548 987 534 108 528 363 471 -
 $644 150 938 605 915 645 532 782 696 023 550 400 x^{409} y^{267} +$
 314 909 208 170 997 130 154 369 361 919 850 494 889 688 582 597 011 800 117 787 306 944 978 093 910 588 280 -
 $980 425 427 560 030 375 522 137 689 939 606 400 x^{406} y^{270} +$
 8 316 429 817 430 654 370 105 021 536 607 581 948 426 273 695 653 622 936 074 872 813 509 407 850 994 796 -
 $537 843 577 863 295 107 857 236 746 515 914 346 400 x^{403} y^{273} +$
 207 830 865 864 639 761 247 579 655 045 200 049 339 542 897 284 987 729 404 008 667 205 812 255 165 001 125 -
 $475 772 846 423 788 720 243 081 960 315 675 146 176 x^{400} y^{276} +$
 4 915 720 988 613 412 275 654 825 482 430 090 116 582 353 408 501 512 793 276 638 596 766 267 644 191 840 -
 $530 999 231 537 186 956 047 999 370 061 565 521 686 400 x^{397} y^{279} +$
 110 064 316 392 262 129 901 782 726 108 127 265 409 923 991 422 600 954 604 774 537 427 340 209 779 497 647 -
 $774 365 377 483 888 510 180 746 574 980 642 100 465 600 x^{394} y^{282} +$
 2 333 252 453 457 659 031 313 068 485 369 165 138 703 689 579 167 546 886 697 077 432 379 758 758 902 049 -
 $284 640 603 729 877 693 116 232 412 518 292 947 582 908 800 x^{391} y^{285} +$
 46 838 423 202 203 632 272 685 883 691 819 035 666 686 052 479 040 570 479 178 408 239 943 073 636 831 619 -
 $957 578 082 090 840 490 417 122 161 639 367 041 246 723 600 x^{388} y^{288} +$
 890 498 964 774 810 706 268 415 088 433 523 844 528 171 280 762 244 275 992 150 091 813 521 704 093 654 543 -

879 699 859 041 487 585 703 391 788 719 858 638 071 625 600 $x^{385} y^{291} +$
 16 036 748 987 808 269 962 034 243 043 788 068 552 417 283 523 574 904 744 920 755 977 682 069 231 250 541 -
 576 584 666 367 440 183 559 987 796 200 676 590 109 895 526 400 $x^{382} y^{294} +$
 273 594 950 281 487 856 481 895 567 188 149 949 061 641 180 432 288 628 412 498 670 491 236 357 922 043 200 -
 212 189 433 684 873 686 321 510 136 406 758 341 421 593 011 200 $x^{379} y^{297} +$
 4 422 437 635 442 345 630 051 436 084 617 268 484 603 443 868 029 332 685 460 990 756 654 608 049 794 631 -
 174 379 519 993 341 322 212 981 208 102 751 539 141 916 588 392 448 $x^{376} y^{300} +$
 67 737 061 416 640 879 480 519 130 270 333 426 239 576 922 705 843 748 950 782 776 015 508 994 543 371 133 -
 216 074 996 979 779 374 297 092 887 296 996 984 147 445 090 560 000 $x^{373} y^{303} +$
 983 212 001 118 575 714 628 002 649 106 518 690 873 411 946 537 231 152 368 868 452 084 126 515 137 168 367 -
 520 589 381 414 878 152 057 282 612 435 339 695 561 759 035 328 000 $x^{370} y^{306} +$
 13 525 878 919 765 672 840 596 321 946 485 720 237 522 492 861 790 030 898 292 514 975 968 629 762 078 629 -
 421 032 459 432 961 441 660 531 127 450 071 192 149 742 856 096 000 000 $x^{367} y^{309} +$
 176 367 605 901 925 036 545 980 545 725 118 163 489 956 596 343 535 594 046 673 785 118 419 151 653 458 224 -
 784 739 594 693 459 940 573 395 336 765 757 503 781 363 531 877 760 000 $x^{364} y^{312} +$
 2 179 921 458 297 488 253 208 392 573 317 783 745 824 145 667 921 743 498 022 375 348 498 642 329 801 044 -
 474 159 515 421 750 359 882 942 323 062 158 822 982 822 526 431 501 376 000 $x^{361} y^{315} +$
 25 542 389 300 868 575 194 293 389 930 172 461 615 876 677 351 863 143 575 353 696 615 618 332 674 160 052 -
 477 961 578 589 766 533 648 014 580 052 681 461 582 019 301 427 731 840 000 $x^{358} y^{318} +$
 283 731 173 177 302 524 237 625 004 554 722 531 475 613 237 488 571 219 404 244 996 576 545 327 291 260 055 -
 226 361 246 950 199 722 308 915 314 426 073 559 469 120 793 169 893 473 600 $x^{355} y^{321} +$
 2 988 133 228 832 391 127 955 496 398 428 193 512 881 764 526 485 139 341 106 566 305 078 447 504 457 852 -
 226 460 348 279 679 625 478 853 657 308 669 961 013 282 856 016 117 641 488 000 $x^{352} y^{324} +$
 29 837 267 960 865 472 236 636 950 810 623 569 242 602 559 804 218 766 989 302 698 427 971 821 373 685 249 -
 292 238 557 855 647 954 766 781 696 763 071 779 434 606 759 308 154 433 920 000 $x^{349} y^{327} +$
 282 487 676 002 873 849 382 809 952 800 731 739 865 130 287 616 595 132 533 630 036 624 426 446 579 251 693 -
 045 293 696 067 494 010 666 165 343 029 179 440 951 948 513 281 079 960 793 600 $x^{346} y^{330} +$
 2 535 904 055 241 196 064 163 931 473 127 092 434 181 132 095 596 243 538 003 040 483 011 658 236 475 042 -
 148 130 906 884 140 969 938 953 317 812 087 652 547 151 779 233 903 394 371 456 000 $x^{343} y^{333} +$
 21 585 735 892 076 443 534 351 259 863 396 134 475 965 278 953 623 154 110 232 963 273 822 937 509 465 544 -
 347 704 267 872 220 361 212 827 614 859 703 202 109 088 288 707 039 406 971 961 600 $x^{340} y^{336} +$
 174 223 150 226 848 446 330 668 922 339 577 109 123 517 969 565 738 484 191 190 573 711 039 766 771 621 367 -
 757 021 608 933 014 683 586 449 173 507 819 956 445 018 168 575 265 376 242 368 000 $x^{337} y^{339} +$
 1 333 369 241 213 287 089 832 973 022 708 645 104 554 352 602 368 639 543 827 012 863 325 680 794 697 903 -
 579 406 683 426 675 072 759 523 175 226 095 515 867 621 942 035 009 983 864 354 048 000 $x^{334} y^{342} +$
 9 676 037 564 570 123 633 278 752 630 052 974 826 458 011 093 628 865 782 551 438 680 723 510 348 077 835 -
 203 115 424 812 785 193 543 705 774 579 998 502 325 515 217 704 536 627 433 963 699 200 $x^{331} y^{345} +$
 66 579 502 671 811 178 184 056 925 239 554 551 768 316 027 877 191 504 130 820 303 108 586 752 752 803 460 -
 889 682 096 448 491 916 335 837 721 210 160 096 947 345 884 764 931 065 065 366 016 000 $x^{328} y^{348} +$
 434 379 321 332 880 140 801 672 283 451 211 219 581 692 448 334 428 067 083 005 585 655 944 732 029 043 527 -
 612 459 671 104 807 172 903 481 974 289 844 246 609 991 016 579 468 828 026 522 798 080 $x^{325} y^{351} +$
 2 687 010 676 562 363 333 168 264 522 872 089 638 757 557 822 043 549 009 863 867 174 452 356 486 650 700 -
 349 578 410 319 366 561 927 340 343 538 846 362 719 754 863 678 957 369 174 804 216 032 000 $x^{322} y^{354} +$
 15 758 819 977 147 481 430 506 849 945 000 441 486 939 310 471 476 115 295 613 785 863 835 077 792 082 533 -
 691 818 398 019 644 210 560 412 041 312 245 932 611 643 930 319 348 486 008 576 101 632 000 $x^{319} y^{357} +$
 87 621 517 545 739 502 475 787 431 371 416 381 275 983 345 335 741 295 470 778 663 727 182 225 500 616 717 -
 943 777 243 613 033 620 757 062 567 491 327 965 963 243 965 366 542 139 334 272 691 737 600 $x^{316} y^{360} +$
 461 854 994 658 353 890 079 794 162 875 082 923 091 690 498 477 385 284 178 330 941 609 972 904 962 532 897 -
 104 248 816 937 447 864 681 998 183 084 964 106 756 975 857 853 819 637 164 709 830 064 000 $x^{313} y^{363} +$
 2 307 701 427 353 791 291 753 868 824 060 784 548 844 216 903 830 427 060 504 697 591 223 371 033 667 167 -
 810 954 561 189 836 308 071 979 052 731 913 986 667 376 717 814 762 894 608 427 966 215 494 400 $x^{310} y^{366} +$
 10 929 498 790 372 397 998 963 594 128 781 191 878 267 188 166 788 323 200 575 780 847 224 857 498 120 597 -
 481 072 358 985 530 085 999 781 236 269 548 901 399 459 597 322 004 409 701 908 581 391 000 000 $x^{307} y^{369} +$
 49 060 424 434 126 756 374 445 242 551 101 100 000 798 009 445 817 323 595 202 601 210 981 043 909 190 310 -
 590 149 222 263 903 916 168 086 473 124 431 619 239 810 240 355 856 503 998 219 192 883 024 000 $x^{304} y^{372} +$

208 704 946 035 482 437 434 523 124 435 792 676 773 643 218 314 909 149 246 625 674 393 640 034 196 475 096 -
 852 894 478 417 312 088 512 859 159 342 686 851 687 642 758 150 520 807 251 082 022 474 048 256 $x^{301} y^{375} +$
 841 318 951 777 501 143 811 622 116 519 927 273 698 268 292 628 380 311 580 137 749 163 065 862 286 677 629 -
 024 981 522 722 326 342 193 140 176 604 968 715 746 557 364 706 418 990 410 137 966 038 755 200 $x^{298} y^{378} +$
 3 213 418 585 887 827 158 056 665 708 828 710 251 694 835 956 099 811 615 959 274 893 456 724 949 308 995 -
 111 154 063 042 523 570 610 599 593 127 501 353 357 233 662 016 318 612 353 094 108 785 523 111 680
 $x^{295} y^{381} +$
 11 627 889 438 992 165 973 990 102 188 724 205 568 856 467 051 427 221 779 925 524 297 828 954 505 931 343 -
 506 300 308 563 767 624 510 959 574 774 740 663 760 155 928 693 549 005 687 701 492 711 916 705 400
 $x^{292} y^{384} +$
 39 857 102 164 316 085 283 822 643 743 795 586 105 399 134 241 591 137 754 778 230 091 692 798 159 493 284 -
 718 763 532 372 079 264 771 637 674 995 330 027 521 709 159 537 912 077 869 270 849 647 854 288 800
 $x^{289} y^{387} +$
 129 396 342 308 906 274 623 039 921 327 382 144 843 893 656 674 499 674 487 344 416 430 500 463 950 245 995 -
 311 212 574 785 616 140 554 895 159 213 451 716 218 471 557 746 178 280 020 564 952 052 683 448 320
 $x^{286} y^{390} +$
 397 819 296 944 679 222 667 468 773 426 417 615 150 689 447 418 253 704 386 990 408 113 411 368 668 004 816 -
 446 840 842 409 483 027 835 246 195 372 524 478 501 299 533 151 034 829 427 475 423 048 708 902 400
 $x^{283} y^{393} +$
 1 158 055 018 366 242 477 777 869 115 093 789 564 178 075 050 242 291 171 596 951 856 867 833 688 341 879 -
 219 424 402 689 042 727 559 538 183 759 573 974 369 126 323 008 633 725 998 890 188 231 142 065 008 640
 $x^{280} y^{396} +$
 3 191 388 942 041 863 355 805 305 525 547 380 054 695 852 573 109 662 916 211 472 381 122 619 026 212 858 -
 883 308 033 723 233 268 171 961 039 048 227 851 078 622 691 680 393 475 322 633 856 390 276 064 844 800
 $x^{277} y^{399} +$
 8 324 551 622 705 766 398 860 744 278 701 974 229 096 662 975 996 512 010 401 840 669 632 461 967 177 485 -
 405 556 313 059 356 282 833 761 608 643 966 460 043 234 052 222 417 643 566 353 387 846 581 314 630 400
 $x^{274} y^{402} +$
 20 549 039 040 226 681 842 128 558 369 574 057 027 918 249 703 327 424 997 458 094 239 637 885 262 005 274 -
 219 894 696 051 380 877 431 611 228 440 719 028 863 493 260 796 364 745 612 666 261 412 139 814 804 480
 $x^{271} y^{405} +$
 47 993 921 118 692 099 774 106 597 273 205 048 458 353 460 792 640 646 169 303 742 073 359 494 768 870 323 -
 959 573 954 536 132 627 477 039 672 906 740 301 058 988 269 312 501 140 742 757 052 891 108 195 955 200
 $x^{268} y^{408} +$
 106 036 388 046 636 174 544 874 727 904 919 964 153 674 262 390 057 847 611 861 795 137 514 500 043 857 373 -
 829 613 060 381 247 477 644 954 332 195 686 370 229 329 935 224 847 352 966 521 986 602 310 505 795 840
 $x^{265} y^{411} +$
 221 565 865 291 937 431 080 854 324 709 137 813 296 902 599 905 834 812 414 097 236 531 043 226 053 670 449 -
 610 867 342 295 910 192 303 516 373 860 533 233 714 879 134 351 283 248 882 961 636 695 643 261 222 400
 $x^{262} y^{414} +$
 437 754 384 455 614 267 492 155 107 690 048 306 863 967 917 331 507 212 727 680 144 273 314 108 738 073 072 -
 803 082 535 795 687 534 206 512 706 888 168 807 848 543 057 989 706 489 892 113 187 007 162 193 172 800
 $x^{259} y^{417} +$
 817 586 082 136 336 234 561 966 064 190 477 587 551 528 473 188 283 745 571 413 089 366 323 986 724 323 829 -
 202 783 221 692 804 159 616 981 572 809 379 870 314 022 104 157 054 380 743 474 978 058 929 884 122 240
 $x^{256} y^{420} +$
 1 443 119 931 667 460 930 273 405 102 548 567 918 314 504 427 109 401 314 478 140 711 996 186 280 893 080 -
 404 881 840 511 412 207 929 573 224 552 226 532 774 680 480 179 878 465 665 595 955 580 908 751 461 158 -
 400 $x^{253} y^{423} +$
 2 406 704 719 869 008 395 126 782 984 502 322 463 430 298 688 254 733 607 670 299 505 324 045 907 294 830 -
 960 912 878 474 087 272 311 466 125 783 983 928 402 407 405 312 174 945 033 767 765 185 278 747 798 553 -
 856 $x^{250} y^{426} +$
 3 791 184 298 601 939 565 359 544 772 141 892 548 025 688 743 540 467 237 625 910 964 035 241 726 449 793 -
 079 019 897 310 431 138 874 802 631 471 836 405 175 399 618 657 158 636 762 144 959 408 572 167 873 472 -
 000 $x^{247} y^{429} +$

5 639 408 521 151 909 977 222 040 520 712 501 861 121 457 056 739 273 710 198 963 993 218 520 595 304 905 -
 578 067 164 177 940 208 241 403 950 521 860 787 291 920 368 651 828 982 000 037 684 868 715 814 142 000 -
 $000 x^{244} y^{432} +$
 7 918 959 580 931 110 128 857 004 411 450 114 218 785 705 587 811 697 768 078 119 120 621 116 215 056 132 -
 175 753 551 178 700 219 291 181 402 741 563 884 509 006 639 749 193 761 940 413 964 161 084 605 748 268 -
 $800 x^{241} y^{435} +$
 10 494 029 042 304 929 322 615 571 214 617 588 505 904 312 479 402 094 720 127 931 458 751 252 394 500 036 -
 102 388 383 078 943 122 926 018 698 101 584 746 088 760 726 536 916 313 336 430 884 197 475 178 233 216 -
 $000 x^{238} y^{438} +$
 13 119 393 808 835 360 723 187 725 213 070 301 222 847 518 589 953 692 935 903 332 777 437 772 795 407 488 -
 383 191 770 568 790 702 140 350 536 982 987 282 620 433 850 447 337 441 730 905 016 551 202 898 164 083 -
 $200 x^{235} y^{441} +$
 15 468 009 517 477 959 778 461 147 488 578 689 383 851 594 606 643 842 353 386 161 024 187 164 222 021 133 -
 771 132 203 348 340 583 244 385 852 061 625 658 724 065 966 550 900 120 261 859 069 437 211 914 506 496 -
 $000 x^{232} y^{444} +$
 17 192 927 253 124 535 015 271 900 078 357 294 415 085 802 034 479 117 721 462 316 569 297 716 265 015 582 -
 067 371 926 070 808 566 703 228 179 294 376 024 489 793 044 699 343 222 654 554 771 984 124 371 045 760 -
 $000 x^{229} y^{447} +$
 18 009 395 281 137 216 428 336 731 841 862 018 746 429 843 775 594 688 253 056 570 957 501 898 053 199 482 -
 318 595 123 333 099 827 528 087 213 157 825 498 162 968 717 752 489 421 406 776 337 980 159 295 372 243 -
 $520 x^{226} y^{450} +$
 17 771 124 695 561 312 520 876 762 158 751 378 977 696 149 861 528 656 709 944 138 540 300 600 679 765 856 -
 837 029 952 444 997 145 359 904 362 743 532 186 686 858 841 500 708 980 230 414 919 889 840 749 335 936 -
 $000 x^{223} y^{453} +$
 16 512 883 625 400 275 733 601 542 166 351 427 081 345 472 840 429 532 580 810 725 328 204 483 379 578 754 -
 847 285 645 271 215 972 568 143 704 074 252 937 024 299 171 247 621 592 359 579 409 255 939 444 598 054 -
 $400 x^{220} y^{456} +$
 14 442 481 930 971 852 854 121 938 176 833 169 443 058 165 782 024 124 151 086 320 261 973 796 500 505 075 -
 199 077 734 115 564 711 510 404 920 127 936 386 365 828 701 506 399 330 092 946 650 761 392 385 128 432 -
 $000 x^{217} y^{459} +$
 11 884 557 936 492 712 607 299 882 009 892 056 883 274 463 651 758 484 644 360 883 550 367 109 074 604 601 -
 862 108 941 697 616 885 661 716 004 359 580 688 866 859 543 281 659 222 710 444 810 632 329 186 048 224 -
 $000 x^{214} y^{462} +$
 9 197 087 797 783 209 655 875 535 893 916 105 825 361 057 895 780 890 244 138 140 359 178 696 842 982 602 -
 433 764 774 083 052 299 316 991 515 681 863 231 289 996 089 286 645 396 293 146 391 024 200 039 559 969 -
 $600 x^{211} y^{465} +$
 6 690 209 308 026 437 603 996 925 277 164 060 419 862 766 149 025 492 926 303 640 678 686 462 726 884 064 -
 917 432 219 048 874 118 059 225 554 823 496 518 262 970 327 631 472 874 568 255 552 515 905 321 185 072 -
 $000 x^{208} y^{468} +$
 4 572 344 927 836 035 379 249 915 996 854 756 808 576 937 542 813 720 638 674 829 837 923 512 544 725 409 -
 145 542 564 892 171 365 131 555 757 540 595 154 073 668 063 319 610 477 032 972 597 101 860 478 751 404 -
 $800 x^{205} y^{471} +$
 2 934 455 699 760 681 077 001 459 478 253 386 794 213 690 181 040 989 883 157 131 791 852 548 691 785 203 -
 059 899 728 686 747 407 551 543 899 329 312 280 973 625 703 495 807 660 135 839 035 266 895 715 299 952 -
 $000 x^{202} y^{474} +$
 1 767 567 573 342 281 684 060 884 846 018 768 869 916 771 191 472 966 860 152 295 186 472 395 041 046 399 -
 165 011 627 399 513 522 383 416 612 856 622 532 050 340 223 149 938 587 695 474 779 183 128 434 963 552 -
 $000 x^{199} y^{477} +$
 998 724 854 807 931 653 456 854 265 952 269 489 366 120 567 446 731 664 649 212 284 172 088 025 959 787 189 -
 834 656 340 591 703 277 038 559 385 494 540 993 480 281 708 761 307 320 125 768 780 243 459 152 668 000
 $x^{196} y^{480} +$
 529 040 612 344 440 735 242 173 705 589 492 261 116 944 860 805 266 579 456 835 460 934 458 209 587 264 043 -
 220 785 427 229 052 844 996 659 914 816 169 951 096 180 767 496 557 999 463 576 007 350 174 991 872 000
 $x^{193} y^{483} +$
 262 571 469 551 833 992 257 651 797 741 090 800 997 468 606 264 105 321 208 886 254 630 841 286 460 570 034 -

929 370 496 745 380 538 881 675 430 049 777 737 320 535 231 440 581 320 859 989 588 269 135 388 108 800
 $x^{190} y^{486} +$
 122 026 213 115 097 976 911 295 678 914 915 861 257 765 454 629 889 766 047 316 672 906 703 910 943 481 788 -
 290 948 500 667 231 113 417 683 839 820 222 937 195 594 465 684 832 227 825 975 884 433 908 606 080 000
 $x^{187} y^{489} +$
 53 067 267 408 361 456 885 414 613 617 096 564 776 868 358 371 260 946 980 493 265 589 927 600 436 015 499 -
 359 220 625 135 195 369 288 138 083 545 983 021 024 651 900 777 955 594 592 100 226 692 056 113 152 000
 $x^{184} y^{492} +$
 21 581 317 084 103 214 415 912 758 136 296 892 191 550 572 735 428 917 546 651 605 509 981 936 512 152 863 -
 122 554 623 619 240 280 203 379 079 029 780 889 604 407 321 342 448 938 166 802 457 397 883 646 822 400
 $x^{181} y^{495} +$
 8 201 714 275 640 551 945 890 157 707 119 706 307 577 845 691 191 394 377 888 670 808 373 592 895 873 255 -
 088 406 630 161 123 123 326 995 353 534 955 685 594 242 294 080 508 752 281 314 041 734 479 659 968 000
 $x^{178} y^{498} +$
 2 910 665 399 744 881 949 823 472 531 317 988 963 416 485 903 832 574 597 063 843 056 482 932 629 886 620 -
 698 993 167 502 176 088 629 329 845 912 425 299 754 852 675 450 962 018 926 097 642 449 822 062 331 904
 $x^{175} y^{501} +$
 963 858 833 091 759 716 750 252 910 796 994 304 390 160 351 274 030 897 853 458 675 594 817 248 369 625 277 -
 216 754 501 366 459 919 891 045 574 777 658 200 604 743 497 109 582 229 983 438 594 332 687 436 800
 $x^{172} y^{504} +$
 297 595 968 177 962 468 486 000 721 344 153 148 634 522 461 010 754 872 272 286 158 571 535 825 820 469 628 -
 374 759 931 926 103 248 611 353 512 147 003 752 760 344 930 528 046 473 117 824 380 837 128 153 600
 $x^{169} y^{507} +$
 85 600 798 695 032 089 529 279 328 379 266 381 889 141 199 103 122 206 322 290 921 447 526 522 180 883 435 -
 848 419 002 436 615 464 702 054 208 486 650 708 436 165 894 003 802 304 208 741 616 406 579 624 960
 $x^{166} y^{510} +$
 22 918 989 093 389 411 080 136 936 942 964 420 706 848 617 734 598 865 522 237 364 066 214 938 156 017 781 -
 762 756 765 318 849 221 378 962 867 220 048 311 565 563 082 833 595 317 494 897 432 410 994 681 800
 $x^{163} y^{513} +$
 5 706 816 263 520 006 362 154 251 533 619 964 243 613 805 869 396 384 373 128 107 029 270 570 918 645 769 -
 412 157 766 451 004 093 441 937 593 206 300 432 797 217 117 533 545 766 294 011 557 182 459 549 840
 $x^{160} y^{516} +$
 1 320 293 272 861 291 805 489 730 509 313 185 926 222 156 010 016 922 635 135 104 441 593 314 946 719 344 -
 841 704 265 544 133 986 400 928 155 421 252 958 136 437 403 454 880 585 248 029 972 942 298 393 600
 $x^{157} y^{519} +$
 283 533 759 525 929 676 233 526 083 298 134 705 712 852 529 430 686 454 755 504 785 833 232 209 057 064 583 -
 769 992 381 119 386 505 987 919 762 756 000 937 472 342 702 296 893 192 295 847 582 566 515 200 $x^{154} y^{522} +$
 56 462 255 612 324 844 281 897 417 833 108 560 712 381 850 777 781 724 000 030 984 765 386 862 806 154 881 -
 854 401 141 898 086 146 983 402 972 751 373 350 131 327 709 010 772 253 325 845 300 242 009 088 $x^{151} y^{525} +$
 10 415 314 865 740 315 656 734 816 322 221 779 092 075 611 915 509 193 905 227 850 311 734 218 419 457 971 -
 166 096 053 019 359 910 004 942 353 491 113 083 873 669 170 210 730 203 287 155 384 815 494 400 $x^{148} y^{528} +$
 1 777 739 956 998 215 279 256 780 278 592 770 276 477 982 793 317 838 939 841 455 266 945 164 865 104 284 -
 732 813 358 202 164 779 790 054 795 458 747 922 742 031 215 108 682 806 077 131 556 253 212 160 $x^{145} y^{531} +$
 280 443 032 302 151 710 696 099 864 890 499 389 815 634 652 518 691 392 471 620 637 207 345 579 596 923 189 -
 470 336 446 242 599 754 219 562 638 175 836 963 794 147 170 485 985 914 709 338 979 788 800 $x^{142} y^{534} +$
 40 839 204 748 227 505 360 371 099 614 820 017 263 674 276 338 356 951 680 288 068 840 780 276 301 165 110 -
 685 773 751 039 377 478 832 234 502 268 256 966 984 939 983 071 862 836 457 852 347 673 600 $x^{139} y^{537} +$
 5 482 983 219 179 555 771 747 848 732 126 792 403 604 954 060 492 834 918 807 576 763 567 100 726 553 525 -
 281 095 421 639 722 316 084 685 709 318 138 484 763 124 583 267 455 225 788 678 385 520 640 $x^{136} y^{540} +$
 677 778 826 735 471 801 527 931 871 617 200 553 657 905 904 481 696 714 631 293 009 102 621 179 760 331 933 -
 384 353 819 169 289 596 502 707 243 853 290 273 053 799 432 534 156 603 146 038 732 800 $x^{133} y^{543} +$
 77 034 773 121 302 181 302 807 284 291 615 816 175 847 091 032 439 642 637 355 758 928 996 153 088 414 577 -
 182 705 932 463 964 133 436 277 544 517 227 787 791 191 200 453 482 528 112 124 355 840 $x^{130} y^{546} +$
 8 038 584 805 077 402 737 947 762 986 586 022 393 315 905 763 723 326 447 625 658 910 287 204 227 845 365 -
 487 996 613 936 834 026 010 390 107 831 592 538 278 232 164 596 340 822 461 034 342 400 $x^{127} y^{549} +$

768 954 243 278 173 106 106 277 622 620 206 226 658 447 833 685 439 117 144 618 795 076 605 646 803 994 017 -
 841 405 995 370 955 246 309 412 747 362 824 314 187 541 398 538 015 319 002 342 400 $x^{124} y^{552} +$
 67 320 794 528 684 269 849 458 287 254 937 964 633 246 830 513 023 517 054 007 144 470 251 289 546 722 498 -
 551 900 533 261 774 061 246 169 873 126 963 189 482 369 358 021 577 628 521 960 640 $x^{121} y^{555} +$
 5 385 036 012 435 107 855 684 849 717 124 995 102 336 826 710 837 445 628 535 405 104 182 183 058 313 107 -
 503 852 620 073 094 515 238 010 883 456 588 590 409 360 545 407 841 429 700 604 800 $x^{118} y^{558} +$
 392 863 572 076 385 788 878 147 118 844 530 351 381 952 230 628 291 562 138 323 490 134 540 916 433 492 351 -
 747 394 124 671 988 085 466 322 927 487 904 812 988 631 320 872 437 503 282 400 $x^{115} y^{561} +$
 26 090 900 517 802 277 790 670 218 717 994 767 672 711 619 908 607 656 690 612 404 510 303 396 749 154 129 -
 377 481 206 892 209 630 120 596 161 137 694 668 874 133 138 173 854 892 059 200 $x^{112} y^{564} +$
 1 574 217 748 656 152 201 482 634 685 415 840 507 228 221 009 329 965 233 905 911 515 103 006 296 687 566 -
 632 385 400 401 638 543 771 866 893 656 042 977 184 700 632 416 622 953 801 600 $x^{109} y^{567} +$
 86 109 955 521 666 288 317 729 446 155 673 228 244 172 106 757 355 784 658 854 436 771 772 419 256 389 407 -
 097 256 833 856 522 375 555 142 403 568 437 483 903 366 943 875 041 210 560 $x^{106} y^{570} +$
 4 260 740 619 524 945 484 670 730 495 111 378 726 812 648 014 460 599 238 498 902 046 363 486 259 360 787 -
 698 592 272 965 387 327 265 968 332 652 145 204 709 033 286 486 803 696 000 $x^{103} y^{573} +$
 190 253 052 391 962 362 750 467 948 995 339 705 907 070 548 602 325 233 784 955 978 312 526 794 592 767 365 -
 407 502 212 545 091 759 929 266 954 805 011 230 908 347 318 987 831 368 $x^{100} y^{576} +$
 7 647 168 774 064 439 152 767 736 949 163 072 706 412 268 915 228 250 128 303 483 627 264 842 374 454 812 -
 675 913 494 452 756 530 264 306 439 337 055 888 609 119 172 891 076 000 $x^{97} y^{579} +$
 275 949 825 783 796 011 922 534 516 297 177 767 552 890 954 127 158 991 843 365 402 634 072 031 963 765 815 -
 444 406 349 357 526 786 757 030 197 266 388 286 381 888 002 700 800 $x^{94} y^{582} +$
 8 914 181 506 665 715 377 239 612 869 865 458 973 421 441 464 372 934 646 844 455 206 704 755 912 679 177 -
 325 327 896 488 368 280 456 587 458 572 577 040 294 104 449 777 920 $x^{91} y^{585} +$
 256 999 527 463 951 170 820 389 241 889 758 418 395 197 473 644 208 935 283 073 376 163 592 098 731 142 543 -
 388 576 092 523 109 800 638 486 581 930 418 936 311 231 027 200 $x^{88} y^{588} +$
 6 591 251 763 014 617 713 200 814 168 853 958 069 150 096 199 928 449 725 001 774 394 681 418 380 948 273 -
 170 139 969 389 565 849 139 101 200 959 956 614 629 853 934 080 $x^{85} y^{591} +$
 149 855 037 461 105 239 426 037 508 179 121 656 952 839 531 367 359 049 051 443 196 612 324 715 743 297 932 -
 164 884 264 805 308 189 439 263 467 768 522 745 563 625 600 $x^{82} y^{594} +$
 3 008 933 816 350 486 288 204 857 511 706 751 894 881 576 556 939 691 945 073 680 483 439 106 977 467 801 -
 342 471 919 599 385 201 265 104 905 643 992 788 979 929 600 $x^{79} y^{597} +$
 53 141 741 757 596 016 813 965 734 902 263 691 011 999 456 879 456 624 472 273 837 456 717 021 613 995 667 -
 101 285 012 788 187 688 710 739 465 893 316 227 702 528 $x^{76} y^{600} +$
 821 947 486 256 590 521 177 406 847 747 352 309 841 847 196 336 902 536 073 273 371 732 048 469 583 708 962 -
 474 342 791 131 423 218 431 152 558 809 977 737 600 $x^{73} y^{603} +$
 11 081 098 782 892 958 446 870 574 275 307 095 289 640 527 003 684 700 872 809 108 774 195 312 453 139 249 -
 256 376 324 084 479 834 524 176 483 694 622 147 840 $x^{70} y^{606} +$
 129 544 593 897 306 582 093 554 464 150 700 214 230 034 631 138 963 409 075 700 109 720 373 734 083 750 392 -
 059 557 440 558 084 100 770 589 092 457 511 200 $x^{67} y^{609} +$
 1 305 927 022 197 349 843 081 852 863 607 734 958 887 074 990 612 432 173 344 239 588 819 117 675 337 685 -
 710 019 558 012 244 963 502 214 409 721 518 400 $x^{64} y^{612} +$
 11 282 806 676 886 600 312 974 676 134 685 139 853 222 318 763 126 334 565 192 923 286 918 474 917 244 120 -
 758 660 118 665 559 739 370 023 104 789 760 $x^{61} y^{615} +$
 82 982 378 668 599 479 518 946 250 569 868 460 223 819 159 206 460 701 345 835 574 350 432 533 272 302 638 -
 059 592 374 225 568 538 728 975 075 200 $x^{58} y^{618} +$
 515 694 861 654 244 954 657 568 359 807 304 370 192 547 171 891 061 936 562 302 907 302 237 755 398 570 244 -
 011 074 119 102 135 942 078 767 360 $x^{55} y^{621} +$
 2 685 666 543 624 558 544 888 298 686 427 311 261 548 691 899 855 945 805 511 486 613 217 623 676 794 101 -
 572 181 536 432 781 421 327 873 600 $x^{52} y^{624} +$
 11 613 515 628 361 360 520 629 223 772 284 127 806 645 287 353 208 354 355 914 974 477 484 554 703 842 784 -
 478 646 356 894 977 665 782 400 $x^{49} y^{627} +$
 41 270 338 634 569 212 601 535 977 678 710 649 792 854 298 373 370 603 724 159 950 055 118 399 545 166 110 -
 787 121 732 899 720 901 120 $x^{46} y^{630} +$
 119 124 445 963 826 993 975 134 844 122 110 649 554 202 798 996 446 278 874 244 789 465 576 750 198 248 436 -

$$\begin{aligned}
& 904\,113\,096\,819\,833\,600\,x^{43}y^{633} + \\
& 275\,595\,666\,669\,557\,808\,032\,087\,456\,483\,184\,145\,772\,904\,526\,991\,920\,170\,690\,871\,690\,215\,633\,244\,108\,048\,259 - \\
& 791\,704\,178\,990\,080\,x^{40}y^{636} + \\
& 503\,279\,913\,351\,105\,730\,616\,486\,054\,278\,035\,905\,302\,598\,550\,004\,542\,751\,233\,697\,246\,759\,989\,217\,126\,738\,987 - \\
& 976\,797\,401\,600\,x^{37}y^{639} + \\
& 712\,686\,975\,435\,959\,352\,229\,628\,692\,176\,697\,999\,384\,933\,501\,548\,257\,777\,818\,750\,083\,458\,246\,920\,174\,245\,184 - \\
& 540\,626\,000\,x^{34}y^{642} + \\
& 766\,434\,577\,016\,145\,516\,152\,949\,310\,319\,403\,788\,441\,404\,335\,927\,923\,252\,724\,133\,486\,672\,245\,294\,971\,930\,795 - \\
& 358\,720\,x^{31}y^{645} + \\
& 610\,568\,251\,851\,989\,369\,657\,148\,624\,835\,261\,653\,869\,544\,531\,873\,035\,861\,857\,941\,645\,747\,636\,489\,332\,535\,916 - \\
& 800\,x^{28}y^{648} + \\
& 349\,607\,150\,521\,126\,856\,910\,267\,245\,671\,084\,574\,875\,650\,284\,182\,515\,421\,417\,922\,742\,720\,254\,059\,589\,557\,440 \\
& x^{25}y^{651} + \\
& 138\,615\,199\,626\,987\,178\,332\,571\,716\,005\,305\,518\,112\,973\,826\,727\,678\,908\,361\,433\,704\,464\,954\,022\,435\,200 \\
& x^{22}y^{654} + \\
& 36\,296\,295\,631\,421\,620\,240\,932\,467\,508\,239\,846\,292\,589\,313\,658\,748\,691\,263\,802\,671\,928\,518\,605\,600\,x^{19}y^{657} + \\
& 5\,898\,915\,521\,170\,521\,547\,181\,885\,813\,005\,645\,012\,993\,351\,092\,933\,076\,455\,228\,466\,712\,445\,120\,x^{16}y^{660} + \\
& 546\,506\,267\,501\,601\,508\,605\,068\,082\,452\,889\,412\,405\,183\,730\,048\,357\,430\,816\,704\,880\,000\,x^{13}y^{663} + \\
& 26\,516\,686\,106\,106\,886\,141\,740\,019\,918\,797\,743\,437\,973\,485\,466\,709\,077\,808\,972\,480\,x^{10}y^{666} - \\
& 17\,448\,555\,791\,283\,833\,542\,098\,999\,903\,198\,851\,855\,208\,407\,988\,486\,642\,307\,200\,x^7y^{669} + \\
& 212\,614\,367\,629\,121\,533\,121\,418\,336\,692\,241\,782\,459\,331\,887\,696\,453\,197\,200\,x^4y^{672} - \\
& 1\,251\,981\,585\,762\,391\,088\,716\,616\,423\,119\,347\,752\,665\,208\,519\,657\,223\,040\,x\,y^{675} \\
n=680: & x^{680} + 13\,160\,486\,640\,398\,203\,888\,917\,516\,248\,400\,859\,583\,140\,269\,929\,299\,132\,800\,x^{509}y^{171} + \\
& 813\,249\,883\,935\,890\,526\,345\,239\,980\,917\,783\,101\,884\,748\,879\,684\,155\,910\,400\,x^{506}y^{174} + \\
& 282\,552\,969\,130\,567\,422\,760\,586\,230\,052\,131\,026\,990\,138\,191\,310\,942\,826\,207\,680\,x^{503}y^{177} + \\
& 43\,961\,471\,723\,753\,868\,653\,436\,353\,617\,612\,215\,063\,282\,643\,726\,434\,271\,815\,391\,104\,x^{500}y^{180} + \\
& 7\,448\,377\,125\,766\,708\,938\,226\,535\,885\,909\,311\,274\,874\,193\,691\,833\,861\,762\,373\,625\,600\,x^{497}y^{183} + \\
& 1\,143\,076\,393\,684\,255\,593\,517\,056\,831\,760\,215\,096\,591\,590\,101\,028\,008\,563\,459\,738\,672\,000\,x^{494}y^{186} + \\
& 165\,024\,560\,698\,977\,660\,498\,565\,735\,018\,503\,923\,295\,655\,256\,254\,542\,307\,859\,989\,514\,720\,000\,x^{491}y^{189} + \\
& 22\,289\,245\,983\,850\,676\,726\,872\,031\,127\,044\,668\,079\,335\,351\,365\,371\,318\,082\,269\,146\,364\,943\,600\,x^{488}y^{192} + \\
& 2\,820\,862\,297\,644\,369\,677\,967\,034\,063\,401\,412\,418\,325\,377\,757\,651\,771\,682\,834\,426\,322\,522\,310\,720\,x^{485}y^{195} + \\
& 334\,670\,963\,610\,894\,859\,405\,233\,279\,581\,864\,753\,691\,607\,405\,448\,041\,761\,624\,127\,673\,001\,922\,080\,000 \\
& x^{482}y^{198} + \\
& 37\,244\,513\,422\,184\,805\,554\,066\,297\,829\,670\,097\,107\,936\,889\,970\,780\,137\,260\,458\,521\,301\,589\,944\,138\,240 \\
& x^{479}y^{201} + \\
& 3\,890\,061\,794\,069\,025\,242\,291\,723\,786\,726\,020\,812\,724\,690\,696\,723\,986\,823\,064\,370\,742\,983\,560\,549\,713\,920 \\
& x^{476}y^{204} + \\
& 381\,534\,631\,771\,411\,069\,765\,346\,868\,885\,938\,697\,258\,545\,215\,089\,265\,456\,527\,717\,837\,447\,752\,485\,727\,769\,600 \\
& x^{473}y^{207} + \\
& 35\,157\,588\,810\,285\,541\,376\,303\,302\,778\,806\,197\,062\,452\,795\,628\,468\,654\,735\,559\,340\,333\,843\,670\,879\,539\,011 - \\
& 840\,x^{470}y^{210} + \\
& 3\,045\,283\,318\,700\,763\,158\,043\,380\,747\,810\,088\,626\,719\,251\,462\,607\,804\,345\,940\,838\,817\,359\,539\,125\,091\,867 - \\
& 059\,200\,x^{467}y^{213} + \\
& 248\,066\,121\,348\,626\,598\,783\,962\,885\,040\,060\,567\,185\,016\,455\,868\,939\,456\,053\,226\,120\,555\,323\,328\,655\,846\,314 - \\
& 278\,400\,x^{464}y^{216} + \\
& 19\,012\,448\,387\,412\,018\,709\,810\,628\,994\,581\,254\,313\,872\,534\,994\,195\,411\,107\,725\,483\,748\,671\,699\,220\,929\,980 - \\
& 940\,691\,200\,x^{461}y^{219} + \\
& 1\,371\,612\,861\,285\,644\,294\,364\,475\,302\,110\,336\,075\,263\,904\,731\,673\,845\,872\,397\,532\,237\,829\,845\,738\,138\,455 - \\
& 798\,420\,416\,000\,x^{458}y^{222} + \\
& 93\,182\,135\,030\,378\,808\,961\,688\,188\,267\,465\,639\,170\,260\,186\,364\,140\,525\,554\,604\,132\,893\,182\,583\,436\,994\,336 - \\
& 345\,683\,496\,000\,x^{455}y^{225} + \\
& 5\,963\,743\,444\,119\,401\,374\,243\,861\,284\,581\,343\,117\,603\,774\,621\,500\,673\,491\,223\,193\,251\,587\,092\,437\,395\,146 - \\
& 524\,507\,712\,821\,120\,x^{452}y^{228} + \\
& 359\,717\,139\,623\,274\,003\,789\,174\,305\,956\,248\,131\,124\,434\,268\,996\,218\,503\,482\,103\,689\,053\,047\,920\,706\,661\,537 - \\
& 296\,476\,513\,907\,200\,x^{449}y^{231} +
\end{aligned}$$

20 456 118 608 917 667 668 004 749 725 513 381 449 660 442 736 871 867 827 587 289 997 403 063 643 397 680 -
 348 283 306 521 593 600 $x^{446} y^{234} +$
 1 097 142 020 160 333 863 519 823 187 056 575 847 340 931 205 244 647 745 949 881 382 390 653 997 291 954 -
 516 144 953 802 773 363 200 $x^{443} y^{237} +$
 55 517 681 496 305 697 540 131 791 408 125 997 487 266 006 124 274 468 196 350 213 700 776 692 027 687 701 -
 140 232 163 938 019 464 320 $x^{440} y^{240} +$
 2 651 391 948 306 834 041 209 901 732 579 167 118 258 785 656 313 498 921 776 831 082 728 521 184 772 368 -
 371 159 601 856 143 035 372 800 $x^{437} y^{243} +$
 119 544 633 657 958 313 838 915 771 105 893 613 762 005 563 982 877 054 863 634 289 926 615 380 889 109 715 -
 026 120 827 293 598 786 508 800 $x^{434} y^{246} +$
 5 090 183 794 438 038 875 312 957 777 724 420 561 935 141 175 861 610 502 604 941 522 199 275 857 526 443 -
 166 906 192 895 805 526 712 614 400 $x^{431} y^{249} +$
 204 744 478 171 303 888 447 622 020 275 377 344 807 421 425 473 401 714 696 452 867 932 440 835 554 509 580 -
 677 669 008 536 575 081 416 867 840 $x^{428} y^{252} +$
 7 781 960 281 098 991 456 772 361 288 725 477 040 124 072 638 050 713 948 022 375 315 992 796 378 201 065 -
 850 809 381 444 505 145 390 412 649 472 $x^{425} y^{255} +$
 279 564 071 144 889 878 082 248 446 236 325 180 004 375 158 191 400 164 065 426 116 819 248 771 282 111 304 -
 531 239 399 599 323 373 188 022 538 000 $x^{422} y^{258} +$
 9 495 144 121 727 899 351 417 961 520 676 655 304 097 833 896 963 758 250 895 788 614 277 378 093 212 049 -
 482 541 776 730 452 601 826 905 968 876 800 $x^{419} y^{261} +$
 304 969 874 526 965 348 050 757 154 201 389 682 007 529 074 127 824 061 257 212 711 228 853 923 506 071 203 -
 802 904 834 327 162 556 146 854 391 558 400 $x^{416} y^{264} +$
 9 265 096 021 066 366 676 758 822 696 835 892 765 853 857 765 002 281 276 055 080 423 636 529 092 492 332 -
 051 004 590 342 201 195 108 581 144 002 108 800 $x^{413} y^{267} +$
 266 304 290 151 223 942 604 608 518 811 873 584 484 764 291 902 671 532 912 943 768 724 018 217 710 757 497 -
 735 010 588 792 693 345 423 404 250 751 970 560 $x^{410} y^{270} +$
 7 243 269 358 981 183 720 914 286 123 580 224 997 053 590 012 915 990 924 228 442 607 812 828 709 725 486 -
 875 152 672 303 201 305 953 354 649 705 848 820 800 $x^{407} y^{273} +$
 186 469 475 873 475 990 485 592 444 682 050 758 671 269 027 180 196 274 649 190 930 344 863 486 938 320 606 -
 249 912 557 823 967 307 742 372 128 342 036 603 520 $x^{404} y^{276} +$
 4 544 451 085 076 468 530 489 032 841 053 349 984 711 717 339 947 153 918 671 160 338 163 604 814 199 163 -
 226 636 487 627 902 250 553 651 686 450 032 387 132 160 $x^{401} y^{279} +$
 104 866 124 985 833 614 700 676 735 718 851 111 919 190 223 060 815 386 868 901 936 078 125 642 230 789 864 -
 488 840 329 994 095 893 537 916 477 873 172 275 145 600 $x^{398} y^{282} +$
 2 291 629 142 042 695 831 143 243 848 868 233 414 432 248 885 799 109 750 162 612 184 198 438 755 645 359 -
 240 172 511 860 606 477 326 907 152 970 082 521 825 335 040 $x^{395} y^{285} +$
 47 432 910 465 824 543 889 350 302 407 060 442 324 672 577 912 561 491 360 681 435 807 900 885 133 232 384 -
 906 304 465 573 199 157 813 702 064 726 405 855 574 810 400 $x^{392} y^{288} +$
 930 054 422 931 910 773 958 381 505 117 291 883 683 479 301 202 717 509 267 461 061 190 369 781 126 025 223 -
 063 803 808 774 584 009 689 102 945 045 487 746 992 384 000 $x^{389} y^{291} +$
 17 277 974 914 525 711 046 042 310 910 926 780 946 378 036 215 874 065 971 771 222 183 781 217 152 954 105 -
 793 695 282 363 808 156 209 093 403 975 465 609 032 850 944 000 $x^{386} y^{294} +$
 304 152 862 627 281 738 664 427 621 642 464 150 114 789 423 783 782 472 285 776 785 705 370 208 123 705 233 -
 602 546 111 342 317 729 417 936 426 961 000 156 207 073 945 600 $x^{383} y^{297} +$
 5 074 114 940 075 400 705 926 954 678 213 139 675 294 344 787 302 074 248 083 478 097 033 516 219 491 716 -
 093 158 849 965 303 182 038 822 427 298 453 244 515 813 386 477 568 $x^{380} y^{300} +$
 80 232 223 314 697 569 348 967 129 747 420 999 004 912 260 431 651 350 949 696 279 655 882 984 990 414 343 -
 256 755 078 654 635 923 470 061 022 318 569 781 802 332 337 049 600 $x^{377} y^{303} +$
 1 202 553 557 760 346 335 832 401 641 031 444 179 998 980 650 595 937 273 225 247 053 922 149 291 087 968 -
 451 837 481 745 766 717 607 349 181 863 315 833 646 314 205 759 360 000 $x^{374} y^{306} +$
 17 087 173 019 919 604 211 010 659 135 507 019 398 726 246 020 793 944 086 615 453 110 569 327 892 396 257 -
 599 832 531 219 873 234 302 829 956 890 516 118 011 209 776 468 480 000 $x^{371} y^{309} +$
 230 189 509 207 197 450 484 380 235 917 371 300 453 092 296 905 900 894 094 766 531 365 402 263 748 442 824 -
 807 538 181 335 805 868 591 113 657 759 009 850 482 380 938 781 440 000 $x^{368} y^{312} +$
 2 940 261 402 413 033 502 203 631 161 511 640 691 228 794 071 422 864 573 890 075 180 383 902 381 752 412 -

099 179 118 654 926 656 424 900 859 687 003 793 185 136 589 413 377 664 000 $x^{365} y^{315} +$
 35 612 571 826 176 765 671 298 729 785 019 446 891 420 730 886 677 863 673 623 212 125 385 709 863 813 113 -
 003 910 652 623 972 306 605 560 104 690 782 885 828 534 396 580 189 440 000 $x^{362} y^{318} +$
 409 040 117 603 647 387 407 200 709 498 073 245 129 239 115 306 572 295 130 336 335 805 032 287 003 688 240 -
 726 473 102 415 126 613 496 460 150 577 290 791 350 556 174 780 505 552 000 $x^{359} y^{321} +$
 4 455 517 755 289 089 713 056 042 849 911 973 015 552 003 608 281 394 428 167 290 937 287 512 980 548 671 -
 862 066 490 123 976 826 297 506 503 159 041 946 384 135 548 676 614 675 936 000 $x^{356} y^{324} +$
 46 027 889 840 220 875 269 328 653 764 416 324 241 741 243 918 222 757 828 043 302 399 932 272 445 656 548 -
 727 226 364 320 178 316 613 965 503 210 080 688 985 357 750 314 849 537 996 800 $x^{353} y^{327} +$
 450 974 365 077 550 565 823 659 035 747 446 626 438 289 306 300 051 735 061 088 407 350 955 803 746 902 900 -
 135 024 042 207 472 356 788 577 820 522 813 895 143 189 106 254 246 306 595 840 $x^{350} y^{330} +$
 4 190 870 557 287 430 107 385 862 116 626 788 187 225 721 343 150 205 555 903 901 466 476 992 809 909 336 -
 001 902 796 112 093 392 216 023 284 770 831 067 961 519 881 264 130 546 873 088 000 $x^{347} y^{333} +$
 36 939 273 647 357 733 270 297 714 851 538 645 087 324 200 703 102 626 512 451 891 053 977 847 414 831 734 -
 490 072 767 170 448 266 231 993 686 434 420 405 751 073 055 030 188 402 448 192 000 $x^{344} y^{336} +$
 308 823 761 052 897 265 669 178 450 771 597 726 658 553 899 694 668 122 339 610 169 159 747 536 740 650 295 -
 014 330 596 592 447 346 614 510 149 924 997 740 676 030 231 981 462 195 833 216 000 $x^{341} y^{339} +$
 2 448 918 245 542 273 054 078 397 539 451 967 937 713 444 941 584 959 826 677 469 174 592 297 802 490 868 -
 559 386 719 573 941 392 711 100 445 174 813 961 068 062 393 123 472 539 675 586 560 000 $x^{338} y^{342} +$
 18 419 527 895 948 537 883 930 018 786 492 452 729 456 687 070 198 011 970 386 798 678 229 790 598 327 357 -
 340 265 856 773 028 810 453 433 505 007 874 507 907 607 912 323 275 193 347 671 808 000 $x^{335} y^{345} +$
 131 407 203 040 970 608 476 112 174 241 177 173 106 986 026 985 885 568 416 566 124 779 309 665 606 949 841 -
 429 259 653 447 907 165 800 419 979 453 513 847 978 742 745 704 488 472 307 034 112 000 $x^{332} y^{348} +$
 889 177 752 853 185 347 555 589 755 170 437 697 676 190 438 543 741 558 079 810 513 172 916 606 223 036 237 -
 726 614 786 469 849 479 894 994 116 319 451 050 278 677 990 026 731 475 883 920 281 600 $x^{329} y^{351} +$
 5 706 573 805 845 520 760 622 492 536 422 780 382 680 700 654 878 499 742 629 278 468 290 573 825 541 853 -
 181 033 774 418 743 264 088 482 687 646 165 828 328 881 883 648 638 745 120 584 566 412 800 $x^{326} y^{354} +$
 34 734 802 167 010 233 698 555 607 589 899 639 373 245 253 577 909 527 514 303 117 450 559 993 950 511 869 -
 343 143 119 356 661 441 989 493 725 930 323 193 137 237 054 866 220 523 175 539 432 960 000 $x^{323} y^{357} +$
 200 511 029 633 049 128 381 424 334 075 346 842 052 437 613 931 975 487 257 066 573 358 941 376 012 668 395 -
 051 513 537 826 936 633 092 954 517 931 900 080 524 237 800 744 080 724 407 495 351 552 000 $x^{320} y^{360} +$
 1 097 674 658 564 302 611 648 481 818 839 832 885 603 731 095 040 189 685 337 511 709 796 818 659 826 450 -
 400 178 392 168 708 967 258 252 168 381 436 652 986 300 390 273 449 161 161 075 441 225 696 000 $x^{317} y^{363} +$
 5 698 298 427 907 028 341 172 850 839 891 364 843 927 012 968 905 857 885 371 446 126 412 031 061 891 603 -
 503 547 214 250 403 374 833 188 749 922 382 254 298 820 099 366 439 215 597 900 581 875 008 000 $x^{314} y^{366} +$
 28 049 395 600 799 663 556 808 768 818 862 792 447 166 418 466 316 004 767 995 865 763 058 943 547 006 130 -
 209 568 001 136 902 752 090 696 068 421 619 454 971 503 102 553 958 350 189 714 847 339 504 000 $x^{311} y^{369} +$
 130 910 801 964 073 085 556 240 298 910 851 873 018 151 363 405 182 395 173 057 636 567 175 235 490 608 087 -
 163 743 477 374 988 267 258 720 549 533 001 387 186 692 128 572 195 882 651 708 614 832 608 000 $x^{308} y^{372} +$
 579 247 658 732 356 758 018 114 715 849 959 995 949 312 576 427 733 402 733 470 646 342 851 628 059 761 708 -
 566 195 135 942 079 427 873 920 640 948 908 699 368 512 552 500 041 567 621 603 231 268 634 112 $x^{305} y^{375} +$
 2 429 681 408 569 617 216 093 655 739 384 069 550 158 446 394 966 707 269 271 771 508 769 835 365 586 074 -
 609 671 636 433 408 273 747 424 247 740 248 524 459 762 568 728 456 411 315 553 020 441 365 251 840
 $x^{302} y^{378} +$
 9 660 202 461 022 817 004 958 650 494 583 131 618 793 238 218 019 324 046 841 940 749 384 352 961 604 844 -
 933 239 962 275 434 697 550 173 652 756 908 945 768 619 550 809 919 902 696 949 557 877 754 713 600
 $x^{299} y^{381} +$
 36 402 126 625 242 406 769 376 658 322 482 619 115 190 848 315 556 853 073 502 426 961 755 601 068 431 780 -
 848 671 402 225 364 115 671 953 162 329 736 143 789 302 002 033 769 921 709 280 347 932 470 546 800
 $x^{296} y^{384} +$
 129 992 651 197 336 918 803 441 312 070 657 807 522 449 972 428 374 214 942 455 634 782 093 151 846 484 992 -
 036 321 220 188 571 254 657 417 469 872 979 053 090 583 685 081 602 184 533 326 817 503 250 033 600
 $x^{293} y^{387} +$
 439 851 740 788 584 434 453 123 389 183 990 483 701 432 859 050 108 102 797 439 329 455 883 754 361 729 391 -
 111 638 054 226 420 750 929 375 838 959 561 787 451 744 905 348 003 147 000 231 755 435 830 869 760

$x^{290} y^{390} +$
 1 410 032 931 314 109 885 313 127 722 948 847 620 354 072 106 119 977 852 209 056 225 778 275 079 840 544 -
 455 568 338 490 824 459 425 760 234 538 110 847 561 288 141 743 542 308 039 630 530 311 008 908 774 400
 $x^{287} y^{393} +$
 4 281 771 914 923 255 398 914 618 481 960 241 554 082 538 393 657 568 527 908 040 430 643 246 676 451 983 -
 608 205 084 038 643 022 592 509 429 388 571 971 730 469 971 113 025 427 571 602 773 944 162 298 572 800
 $x^{284} y^{396} +$
 12 314 617 461 673 975 450 871 210 796 665 550 518 587 462 767 086 063 217 440 265 098 186 413 115 637 911 -
 713 458 607 117 352 290 549 933 360 701 887 542 113 311 281 204 214 430 207 322 299 118 249 723 238 400
 $x^{281} y^{399} +$
 33 538 918 180 392 034 885 968 979 971 635 475 816 663 165 242 800 768 586 964 300 415 523 196 910 360 537 -
 584 118 827 249 255 770 261 847 164 304 084 533 891 195 563 921 415 554 671 647 178 658 660 559 930 880
 $x^{278} y^{402} +$
 86 483 100 207 458 637 241 394 094 709 921 301 084 511 073 675 419 200 514 950 941 219 550 779 533 837 196 -
 940 253 539 923 548 923 917 034 479 359 887 162 332 383 834 528 896 122 390 066 012 531 059 498 153 984
 $x^{275} y^{405} +$
 211 099 174 208 491 630 018 807 744 474 494 048 066 874 379 441 809 105 891 065 697 381 843 408 945 199 850 -
 440 618 092 154 136 539 482 008 242 586 445 766 639 308 033 162 866 257 058 144 936 272 653 607 961 600
 $x^{272} y^{408} +$
 487 673 878 462 063 131 917 531 900 918 440 126 319 112 468 364 179 802 975 356 728 127 267 355 037 428 205 -
 503 773 394 012 167 463 702 851 633 213 430 905 065 487 638 871 527 248 442 378 226 569 505 681 676 800
 $x^{269} y^{411} +$
 1 066 031 916 458 502 333 324 027 353 685 018 970 556 660 057 273 489 214 575 155 915 881 370 409 174 078 -
 020 646 186 406 862 281 172 278 885 014 920 627 917 720 533 417 106 872 970 769 131 117 397 470 723 302 -
 $400 x^{266} y^{414} +$
 2 204 520 539 809 064 146 088 151 351 901 445 808 682 242 795 578 882 130 815 849 044 070 523 137 032 474 -
 235 933 660 547 858 861 900 990 195 644 823 526 874 673 290 906 863 673 229 976 813 876 518 079 367 990 -
 $400 x^{263} y^{417} +$
 4 311 834 554 328 733 596 536 512 793 279 095 710 320 311 557 895 971 866 962 018 130 844 372 962 260 572 -
 584 757 467 063 244 200 967 898 124 988 164 612 976 257 902 422 844 387 230 749 551 498 611 333 618 958 -
 $080 x^{260} y^{420} +$
 7 974 619 666 082 238 766 594 440 698 318 491 696 899 116 541 099 348 860 119 709 358 931 295 026 986 118 -
 131 065 931 801 608 297 219 061 915 123 256 391 411 279 360 972 637 451 899 351 146 433 385 792 094 284 -
 $800 x^{257} y^{423} +$
 13 942 763 142 994 489 846 712 236 046 339 893 853 903 446 066 223 979 808 607 680 743 315 427 810 737 871 -
 334 201 681 025 518 330 270 119 532 178 946 575 625 074 681 743 246 914 285 065 323 528 240 065 713 093 -
 $120 x^{254} y^{426} +$
 23 039 055 930 430 654 116 366 680 317 087 881 550 813 713 050 560 768 417 825 497 994 843 824 979 364 704 -
 263 278 714 019 149 359 402 842 060 251 699 427 730 789 780 032 464 214 060 681 832 064 070 547 617 192 -
 $960 x^{251} y^{429} +$
 35 969 820 515 256 705 546 732 484 025 933 607 644 929 321 569 207 816 121 258 696 774 071 873 463 442 714 -
 389 928 136 989 869 692 250 889 919 910 486 435 913 820 055 442 043 538 924 068 012 304 615 063 501 664 -
 $000 x^{248} y^{432} +$
 53 045 080 901 744 725 315 629 600 807 199 848 134 091 972 218 131 090 108 218 400 254 923 143 823 156 071 -
 241 526 756 077 091 468 841 265 563 294 751 213 107 771 853 576 052 096 327 042 343 847 443 676 797 017 -
 $600 x^{245} y^{435} +$
 73 867 814 629 724 665 393 663 521 645 264 049 597 806 017 997 534 805 040 390 650 866 329 466 851 684 788 -
 365 160 052 820 706 241 557 882 924 344 496 724 908 523 216 640 032 679 949 906 721 257 032 772 314 624 -
 $000 x^{242} y^{438} +$
 97 103 101 524 317 834 513 741 246 621 279 653 130 663 073 447 180 087 415 663 741 269 375 367 469 337 733 -
 147 936 639 877 744 727 435 767 841 079 944 650 680 930 422 893 461 279 544 328 533 211 990 650 584 704 -
 $000 x^{239} y^{441} +$
 120 458 465 660 465 783 137 816 149 971 557 260 929 500 208 165 770 620 964 165 889 872 033 087 791 785 787 -
 567 576 097 061 828 468 781 737 859 436 124 468 899 479 283 842 173 152 402 300 231 657 017 450 719 232 -
 $000 x^{236} y^{444} +$

140 968 034 303 034 515 238 951 435 349 946 587 747 870 230 214 197 351 704 791 174 282 535 609 071 600 618 -
 758 709 812 406 749 846 078 963 038 676 055 241 155 687 640 434 882 145 368 544 622 339 278 998 595 328 -
 $000 x^{233} y^{447} +$
 155 571 359 846 201 134 583 007 324 948 114 031 589 249 452 132 600 542 838 255 780 986 481 015 433 498 265 -
 182 798 051 925 251 609 604 352 728 760 290 787 212 190 866 809 202 529 867 232 687 389 996 472 017 503 -
 $360 x^{230} y^{450} +$
 161 846 988 005 856 331 725 148 911 742 957 686 437 164 169 598 338 481 622 328 612 404 163 597 084 050 905 -
 725 392 854 174 457 107 521 152 816 056 219 057 582 664 818 652 898 722 918 285 653 704 771 347 991 961 -
 $600 x^{227} y^{453} +$
 158 664 340 468 436 369 157 968 424 178 318 842 400 805 822 712 078 499 913 104 134 771 804 881 571 496 440 -
 313 690 029 390 360 162 570 259 732 772 263 698 954 502 886 961 282 551 915 117 422 365 588 358 697 088 -
 $000 x^{224} y^{456} +$
 146 514 568 374 294 577 842 338 241 022 253 705 877 237 718 938 426 928 818 282 560 158 160 843 238 103 169 -
 662 955 961 136 757 488 381 374 486 545 475 293 799 537 800 884 750 178 455 712 874 249 455 714 446 944 -
 $000 x^{221} y^{459} +$
 127 388 180 249 928 964 812 139 035 712 912 466 117 000 639 691 388 779 058 476 317 601 412 419 930 430 382 -
 977 658 070 908 655 205 604 535 867 941 818 107 342 600 256 669 365 067 739 338 084 412 832 130 636 608 -
 $000 x^{218} y^{462} +$
 104 240 665 378 864 937 974 524 019 750 123 769 101 117 854 205 498 383 352 319 097 779 926 066 136 478 976 -
 045 318 892 681 389 255 500 968 072 418 861 197 216 983 060 390 182 405 960 943 509 240 299 147 543 068 -
 $800 x^{215} y^{465} +$
 80 243 589 625 717 017 564 626 257 516 367 905 337 698 631 409 966 239 716 239 783 580 321 472 522 071 709 -
 999 471 555 050 456 626 732 653 255 311 425 745 303 681 464 429 998 353 479 052 955 588 587 054 282 272 -
 $000 x^{212} y^{468} +$
 58 082 638 728 907 142 774 284 615 700 014 670 783 217 969 190 188 531 552 631 605 051 198 696 033 626 503 -
 852 669 969 346 839 958 289 879 503 814 210 899 638 400 515 403 314 391 437 538 197 465 897 212 778 176 -
 $000 x^{209} y^{471} +$
 39 512 527 478 653 225 799 519 324 842 971 117 452 922 423 031 623 442 149 905 367 583 396 774 452 190 994 -
 588 211 696 908 728 739 188 040 998 723 015 359 781 830 210 190 506 666 144 505 518 214 644 425 431 008 -
 $000 x^{206} y^{474} +$
 25 249 751 328 109 340 907 191 769 432 920 721 275 443 914 308 419 470 744 647 845 842 769 815 717 652 470 -
 027 034 294 067 795 338 848 087 800 826 683 109 323 065 243 722 812 066 507 518 117 050 301 786 313 971 -
 $200 x^{203} y^{477} +$
 15 149 067 814 386 286 682 309 833 449 119 341 959 276 465 321 490 088 041 415 595 365 015 976 697 298 263 -
 903 516 194 736 069 000 724 170 393 190 672 784 744 174 598 663 716 379 641 661 379 947 557 543 551 597 -
 $760 x^{200} y^{480} +$
 8 528 740 757 818 498 871 038 049 634 283 851 260 371 082 470 759 597 579 268 123 887 736 541 065 475 354 -
 155 929 004 851 870 774 516 635 005 033 595 216 464 942 586 063 910 707 272 468 526 237 070 894 501 056 -
 $000 x^{197} y^{483} +$
 4 503 067 324 112 248 612 660 790 180 495 557 305 062 314 357 458 374 816 053 787 575 128 622 580 001 408 -
 334 946 926 921 930 037 777 015 948 357 106 646 889 752 547 056 633 678 933 389 993 489 937 458 939 136 -
 $000 x^{194} y^{486} +$
 2 228 440 548 903 347 025 382 606 850 844 337 988 016 945 696 632 037 536 177 082 698 215 806 504 469 143 -
 556 487 614 012 738 787 305 305 015 317 392 874 169 137 991 403 925 409 886 935 215 251 351 854 820 608 -
 $000 x^{191} y^{489} +$
 1 032 992 424 870 416 162 649 237 811 696 628 838 630 136 369 603 369 046 588 382 983 653 286 172 763 237 -
 566 565 761 475 720 480 520 410 248 426 743 428 475 889 034 464 193 014 258 933 722 214 996 611 361 792 -
 $000 x^{188} y^{492} +$
 448 250 163 499 076 580 272 307 354 763 307 952 648 252 390 491 763 026 926 937 831 987 258 034 434 872 211 -
 849 360 036 524 360 505 248 233 167 316 691 943 378 824 527 335 981 177 034 745 989 487 848 040 550 400
 $x^{185} y^{495} +$
 181 963 246 540 264 238 822 095 003 703 668 408 663 590 011 446 978 884 506 304 122 105 503 133 419 421 206 -
 397 365 927 460 242 097 885 973 769 801 183 775 423 641 642 989 082 990 786 562 026 508 123 131 776 000
 $x^{182} y^{498} +$
 69 053 843 457 312 339 326 153 570 224 592 837 524 967 814 320 892 362 891 975 854 145 766 285 027 137 944 -

822 243 168 608 632 503 391 553 541 733 760 027 122 701 232 814 152 203 249 060 872 688 634 806 702 080
 $x^{179} y^{501} +$
 24 480 591 324 746 693 351 743 909 190 514 783 121 421 526 898 869 366 898 808 341 722 670 568 259 319 270 -
 215 304 158 661 873 236 531 201 273 426 428 703 496 910 663 576 523 440 050 402 757 188 855 063 664 640
 $x^{176} y^{504} +$
 8 101 435 923 530 556 030 277 540 219 191 365 539 702 243 769 409 349 131 534 486 301 132 231 336 424 171 -
 757 864 849 200 725 309 610 420 363 334 890 105 495 604 456 788 324 857 327 323 507 915 964 907 750 400
 $x^{173} y^{507} +$
 2 500 754 034 313 853 706 648 641 952 124 150 025 973 361 028 007 225 528 653 275 360 495 947 429 131 419 -
 383 852 550 485 241 460 484 011 475 409 072 545 559 597 624 997 730 567 821 922 190 989 285 440 194 560
 $x^{170} y^{510} +$
 719 445 079 366 308 349 275 169 062 770 636 367 922 521 252 249 535 262 344 238 943 554 919 441 516 898 068 -
 557 402 222 452 974 294 176 269 124 560 942 278 620 739 224 274 784 588 697 129 713 204 773 685 200
 $x^{167} y^{513} +$
 192 741 878 468 249 853 630 667 878 177 701 614 058 587 568 584 029 896 663 447 745 280 835 372 633 454 592 -
 874 926 389 741 256 478 757 055 472 129 592 651 656 501 255 556 699 736 083 102 839 204 175 256 800
 $x^{164} y^{516} +$
 48 042 420 551 520 065 441 517 430 221 592 337 294 763 290 725 283 885 065 396 808 880 057 565 423 784 531 -
 992 796 866 463 772 801 308 405 023 064 800 671 485 666 479 166 814 531 261 384 455 495 752 166 400
 $x^{161} y^{519} +$
 11 131 310 075 091 822 490 924 057 342 785 262 352 001 850 749 751 053 897 051 659 623 047 868 706 584 862 -
 246 695 148 776 931 935 303 023 232 703 466 652 420 366 384 089 206 777 375 958 794 917 611 955 200
 $x^{158} y^{522} +$
 2 395 109 239 594 878 624 980 507 583 361 126 181 432 997 917 694 515 774 628 097 505 727 767 361 128 357 -
 123 172 164 848 544 982 212 108 483 623 049 605 543 555 906 753 306 423 892 603 221 260 264 486 912
 $x^{155} y^{525} +$
 478 111 159 995 175 390 918 162 160 176 650 663 594 039 508 285 026 913 085 181 535 404 480 856 591 604 374 -
 111 699 429 693 476 239 455 776 563 408 252 302 535 885 549 965 985 382 082 746 013 849 704 960 $x^{152} y^{528} +$
 88 451 377 259 624 161 473 095 039 669 125 572 610 449 950 573 045 728 832 819 968 944 108 898 826 715 669 -
 464 299 478 457 090 968 660 897 882 258 588 328 184 508 548 649 520 228 907 983 085 620 403 200 $x^{149} y^{531} +$
 15 148 854 934 805 081 156 539 856 966 508 377 194 394 666 577 452 455 911 352 382 690 269 826 711 698 947 -
 826 629 535 275 891 362 158 538 488 683 994 254 306 531 087 408 719 301 068 434 517 246 361 600 $x^{146} y^{534} +$
 2 399 165 935 666 760 636 544 143 126 338 830 450 138 918 167 894 525 333 165 947 479 771 070 981 637 926 -
 455 216 331 003 008 100 390 723 553 858 455 835 335 383 068 542 740 491 934 043 350 607 411 200 $x^{143} y^{537} +$
 350 936 844 970 992 735 920 968 643 295 331 845 526 730 931 025 069 427 295 548 084 126 066 710 847 956 153 -
 560 087 238 348 709 854 956 008 426 325 404 765 290 918 879 614 787 852 909 299 522 846 720 $x^{140} y^{540} +$
 47 352 672 563 590 983 858 780 397 336 228 945 887 089 786 358 225 313 078 826 596 625 392 224 771 117 780 -
 317 521 013 510 974 743 506 986 332 098 883 789 674 783 704 945 894 895 873 181 505 228 800 $x^{137} y^{543} +$
 5 886 263 259 492 658 846 443 817 916 682 154 479 159 361 486 005 827 975 617 792 922 610 709 066 605 133 -
 898 323 985 741 992 060 732 204 974 961 120 225 611 908 094 955 813 398 555 750 422 284 800 $x^{134} y^{546} +$
 673 162 337 815 425 296 698 240 734 243 641 909 060 671 813 112 292 192 883 685 129 506 160 549 236 926 925 -
 882 055 380 517 657 422 432 947 285 527 498 463 553 505 162 056 928 496 563 594 342 400 $x^{131} y^{549} +$
 70 723 018 637 885 524 776 246 523 716 028 569 483 589 214 295 818 622 914 013 947 426 028 019 171 598 220 -
 328 644 566 145 655 421 772 135 671 756 234 486 106 698 676 091 600 651 989 157 324 800 $x^{128} y^{552} +$
 6 815 647 684 913 800 834 735 077 271 797 125 057 611 160 686 804 371 933 208 017 324 829 793 905 190 410 -
 041 980 511 742 923 295 334 901 576 141 434 183 601 294 958 320 808 185 820 543 904 640 $x^{125} y^{555} +$
 601 547 247 117 492 722 283 512 152 167 706 683 548 079 141 338 227 114 804 828 468 591 331 298 330 723 262 -
 889 093 423 746 108 005 528 684 978 633 986 470 781 243 271 912 337 629 375 878 400 $x^{122} y^{558} +$
 48 542 650 028 212 157 562 542 553 972 974 691 861 007 634 141 153 720 886 770 381 091 618 389 101 240 069 -
 211 910 986 920 750 695 677 251 466 922 104 493 462 348 692 689 415 121 228 024 000 $x^{119} y^{561} +$
 3 575 234 105 514 319 609 458 905 434 406 442 557 626 741 449 719 713 965 014 240 032 050 439 885 082 405 -
 308 645 238 069 045 899 891 079 501 988 632 271 225 930 179 077 284 643 218 288 000 $x^{116} y^{564} +$
 239 887 276 920 627 163 749 081 808 853 636 106 275 715 366 210 758 980 840 675 671 801 403 068 862 486 236 -
 790 662 729 135 378 627 710 560 112 996 261 533 986 020 302 179 411 656 006 400 $x^{113} y^{567} +$
 14 634 611 192 587 612 671 901 732 428 956 668 645 777 030 172 192 528 202 239 849 616 457 638 663 642 047 -

$385\,813\,468\,603\,859\,635\,101\,941\,653\,809\,652\,263\,123\,278\,638\,095\,691\,433\,553\,280\,x^{110}y^{570} +$
 $810\,078\,965\,260\,990\,738\,768\,528\,241\,446\,049\,850\,239\,478\,772\,941\,405\,481\,488\,305\,465\,893\,515\,497\,776\,261\,633 -$
 $118\,554\,113\,129\,385\,880\,091\,018\,341\,361\,166\,624\,938\,434\,653\,200\,245\,856\,000\,x^{107}y^{573} +$
 $40\,597\,011\,417\,418\,509\,009\,865\,002\,273\,246\,276\,959\,244\,292\,339\,332\,489\,409\,231\,173\,511\,471\,977\,211\,500\,015 -$
 $706\,724\,323\,650\,706\,558\,725\,719\,940\,318\,729\,943\,680\,999\,443\,326\,211\,769\,360\,x^{104}y^{576} +$
 $1\,837\,691\,350\,613\,873\,453\,484\,555\,652\,764\,756\,565\,583\,684\,053\,123\,262\,460\,338\,133\,569\,914\,589\,243\,368\,261 -$
 $057\,512\,116\,207\,657\,677\,559\,510\,510\,517\,137\,577\,187\,872\,773\,515\,035\,506\,880\,x^{101}y^{579} +$
 $74\,953\,517\,038\,192\,363\,834\,055\,727\,136\,853\,955\,456\,262\,128\,671\,721\,991\,010\,396\,032\,947\,277\,920\,647\,979\,510 -$
 $409\,251\,931\,584\,886\,155\,659\,932\,114\,795\,072\,677\,522\,465\,282\,465\,734\,400\,x^{98}y^{582} +$
 $2\,747\,348\,658\,650\,261\,271\,008\,883\,564\,862\,761\,068\,122\,177\,258\,568\,640\,277\,533\,180\,987\,519\,251\,975\,962\,237 -$
 $450\,855\,640\,898\,549\,953\,188\,579\,050\,161\,667\,638\,293\,382\,521\,049\,909\,760\,x^{95}y^{585} +$
 $90\,245\,411\,414\,402\,655\,342\,239\,578\,181\,648\,819\,840\,746\,564\,634\,230\,019\,425\,931\,975\,454\,624\,176\,920\,498\,156 -$
 $348\,054\,375\,397\,722\,312\,191\,089\,818\,373\,408\,618\,509\,423\,626\,700\,800\,x^{92}y^{588} +$
 $2\,648\,695\,647\,902\,780\,540\,457\,808\,680\,797\,898\,971\,897\,026\,799\,601\,346\,144\,709\,293\,765\,113\,647\,439\,960\,547 -$
 $287\,055\,041\,367\,028\,502\,489\,960\,891\,977\,383\,199\,255\,874\,963\,993\,600\,x^{89}y^{591} +$
 $69\,239\,054\,912\,285\,741\,811\,844\,939\,764\,108\,566\,372\,100\,927\,400\,766\,866\,616\,101\,588\,429\,883\,721\,692\,559\,554 -$
 $342\,072\,765\,854\,348\,082\,242\,200\,682\,906\,846\,327\,637\,122\,924\,800\,x^{86}y^{594} +$
 $1\,606\,572\,114\,925\,384\,990\,946\,319\,468\,406\,013\,074\,230\,448\,882\,406\,979\,935\,250\,322\,499\,671\,786\,177\,649\,085 -$
 $083\,225\,850\,700\,257\,674\,043\,369\,128\,224\,913\,599\,526\,789\,760\,000\,x^{83}y^{597} +$
 $32\,967\,644\,511\,523\,508\,713\,661\,850\,928\,049\,064\,443\,709\,947\,065\,595\,602\,185\,731\,321\,258\,055\,765\,104\,665\,079 -$
 $155\,120\,077\,816\,653\,195\,308\,599\,189\,230\,131\,873\,024\,765\,440\,x^{80}y^{600} +$
 $595\,938\,318\,384\,093\,259\,643\,476\,180\,162\,643\,839\,569\,877\,683\,937\,523\,992\,688\,907\,663\,810\,611\,032\,715\,474\,491 -$
 $486\,856\,827\,204\,572\,047\,961\,826\,563\,621\,810\,458\,023\,680\,x^{77}y^{603} +$
 $9\,449\,132\,557\,040\,599\,845\,325\,472\,781\,114\,994\,624\,514\,794\,600\,908\,088\,988\,282\,417\,189\,084\,637\,167\,229\,560 -$
 $314\,765\,175\,915\,899\,002\,801\,387\,455\,997\,263\,906\,956\,800\,x^{74}y^{606} +$
 $130\,815\,571\,183\,312\,448\,957\,431\,309\,248\,594\,077\,603\,003\,947\,922\,158\,208\,150\,152\,306\,925\,130\,630\,808\,452\,249 -$
 $707\,076\,882\,936\,696\,320\,756\,636\,804\,549\,862\,638\,400\,x^{71}y^{609} +$
 $1\,573\,375\,708\,913\,616\,383\,691\,465\,210\,054\,685\,731\,554\,113\,583\,024\,367\,321\,128\,750\,194\,410\,784\,323\,468\,111 -$
 $165\,464\,717\,456\,766\,492\,609\,713\,031\,845\,369\,020\,800\,x^{68}y^{612} +$
 $16\,351\,067\,726\,167\,625\,741\,949\,292\,661\,718\,616\,872\,756\,457\,000\,307\,739\,861\,145\,284\,929\,071\,763\,438\,678\,776 -$
 $778\,198\,057\,018\,779\,565\,996\,193\,897\,153\,262\,080\,x^{65}y^{615} +$
 $145\,953\,876\,144\,264\,927\,709\,833\,027\,745\,967\,881\,122\,198\,303\,052\,975\,108\,236\,577\,502\,714\,554\,603\,948\,611\,718 -$
 $674\,134\,677\,158\,793\,526\,063\,139\,602\,323\,200\,x^{62}y^{618} +$
 $1\,111\,743\,134\,998\,810\,372\,384\,920\,629\,970\,948\,028\,417\,416\,526\,648\,660\,113\,066\,123\,885\,422\,288\,131\,212\,366 -$
 $763\,026\,149\,326\,787\,941\,309\,620\,228\,979\,200\,x^{59}y^{621} +$
 $7\,174\,411\,508\,005\,697\,657\,854\,902\,645\,618\,906\,144\,319\,226\,369\,554\,357\,943\,401\,017\,952\,199\,995\,126\,038\,618 -$
 $210\,237\,099\,904\,279\,119\,368\,237\,289\,600\,x^{56}y^{624} +$
 $38\,913\,371\,044\,599\,257\,382\,170\,462\,374\,142\,569\,029\,944\,898\,067\,404\,666\,242\,532\,389\,359\,302\,122\,602\,847\,054 -$
 $505\,905\,620\,531\,222\,238\,011\,495\,680\,x^{53}y^{627} +$
 $175\,827\,739\,548\,509\,379\,280\,528\,234\,973\,796\,507\,013\,603\,960\,201\,742\,421\,919\,452\,262\,877\,834\,504\,227\,245\,145 -$
 $661\,309\,114\,748\,514\,996\,844\,544\,x^{50}y^{630} +$
 $655\,291\,529\,262\,122\,098\,576\,250\,689\,433\,287\,091\,655\,577\,135\,168\,730\,385\,594\,384\,492\,774\,911\,884\,150\,023\,701 -$
 $853\,982\,802\,585\,442\,700\,800\,x^{47}y^{633} +$
 $1\,991\,923\,455\,434\,609\,924\,964\,890\,636\,295\,472\,369\,138\,981\,062\,603\,841\,293\,317\,620\,630\,750\,871\,688\,143\,214 -$
 $551\,080\,770\,133\,416\,345\,600\,x^{44}y^{636} +$
 $4\,876\,094\,186\,121\,189\,127\,251\,052\,947\,564\,252\,566\,883\,090\,757\,185\,631\,834\,449\,182\,128\,529\,831\,018\,082\,300 -$
 $268\,280\,566\,111\,564\,800\,x^{41}y^{639} +$
 $9\,473\,217\,232\,137\,991\,911\,091\,324\,368\,106\,068\,933\,300\,625\,004\,309\,638\,939\,388\,106\,313\,374\,550\,622\,627\,748 -$
 $388\,205\,685\,770\,400\,x^{38}y^{642} +$
 $14\,362\,126\,572\,985\,551\,533\,535\,673\,085\,341\,121\,539\,013\,770\,873\,908\,952\,480\,792\,644\,581\,203\,599\,623\,237\,191 -$
 $221\,208\,174\,080\,x^{35}y^{645} +$
 $16\,659\,341\,602\,415\,820\,312\,731\,136\,383\,182\,787\,203\,837\,692\,158\,715\,940\,923\,229\,354\,869\,815\,941\,855\,190\,917 -$
 $469\,337\,600\,x^{32}y^{648} +$
 $14\,442\,477\,692\,539\,495\,265\,181\,992\,608\,372\,140\,652\,576\,383\,586\,741\,370\,835\,791\,100\,735\,520\,595\,794\,645\,561 -$
 $084\,800\,x^{29}y^{651} +$

9 097 309 298 066 151 282 528 039 300 510 493 703 624 042 110 406 459 787 008 353 511 545 290 601 895 174 400
 $x^{26} y^{654} +$
 4 021 768 209 789 909 135 410 927 461 072 181 995 178 718 037 465 553 016 327 042 680 581 131 130 939 200 x^{23}
 $y^{657} + 1 194 597 472 861 711 476 114 294 578 185 261 927 480 774 094 261 026 059 276 258 734 609 023 178 880$
 $x^{20} y^{660} +$
 225 317 389 096 715 505 470 477 831 046 624 863 601 692 031 533 826 807 977 783 638 238 304 000 $x^{17} y^{663} +$
 25 008 001 274 218 164 783 251 379 858 347 348 048 128 967 618 927 784 073 856 231 817 600 $x^{14} y^{666} +$
 1 468 519 830 657 373 988 869 276 476 386 784 621 779 042 685 631 346 459 635 372 800 $x^{11} y^{669} -$
 9 033 881 195 134 709 208 268 470 444 483 185 298 577 621 614 715 123 231 200 $x^8 y^{672} +$
 563 312 821 381 564 322 178 904 774 817 046 359 682 377 480 582 052 913 664 $x^5 y^{675} -$
 3 318 257 411 917 153 234 136 813 208 103 948 442 345 332 935 483 095 040 $x^2 y^{678}$
 n=684: $x^{684} + 1 081 399 753 399 102 122 788 714 207 397 232 189 325 882 110 807 884 386 880 x^{510} y^{174} +$
 37 682 532 454 693 427 453 126 426 304 636 588 112 209 178 003 284 108 162 912 $x^{507} y^{177} +$
 20 358 356 113 770 747 602 390 472 516 525 895 961 029 850 870 060 353 014 518 016 $x^{504} y^{180} +$
 2 728 437 609 986 196 175 004 685 374 995 028 117 370 644 241 466 050 897 821 640 192 $x^{501} y^{183} +$
 458 685 580 818 331 197 669 274 990 777 089 265 115 125 889 777 035 055 356 481 891 520 $x^{498} y^{186} +$
 66 933 302 558 028 898 137 631 118 278 339 031 240 011 842 056 251 724 379 413 289 624 320 $x^{495} y^{189} +$
 9 286 817 452 554 002 200 285 476 211 617 933 668 650 940 389 854 231 487 385 028 482 984 040 $x^{492} y^{192} +$
 1 204 006 891 643 538 195 833 242 050 179 854 139 918 946 824 644 995 137 869 795 602 241 582 560 $x^{489} y^{195} +$
 146 425 594 751 096 115 219 013 511 949 592 042 468 288 001 493 282 375 066 365 797 923 549 685 440
 $x^{486} y^{198} +$
 16 705 023 210 869 319 339 281 927 043 034 419 307 033 562 599 982 912 227 398 178 322 007 158 879 808
 $x^{483} y^{201} +$
 1 788 954 633 594 684 726 290 190 315 382 695 947 065 449 276 778 725 953 664 276 747 887 980 451 558 976
 $x^{480} y^{204} +$
 179 929 533 891 283 161 176 635 725 237 638 663 141 792 511 907 177 994 400 517 760 628 520 171 472 898 048
 $x^{477} y^{207} +$
 17 005 228 739 661 974 545 679 233 174 454 774 401 421 765 373 847 459 307 166 767 656 449 812 657 964 259 -
 $200 x^{474} y^{210} +$
 1 510 970 638 324 961 914 372 389 665 636 533 609 897 617 851 948 512 712 515 280 679 051 655 425 841 641 -
 $077 760 x^{471} y^{213} +$
 126 279 145 829 183 849 019 983 293 333 659 605 809 320 825 516 711 657 547 284 453 141 771 935 841 712 911 -
 $502 080 x^{468} y^{216} +$
 9 931 387 573 353 325 741 820 932 165 214 242 295 273 240 142 410 903 764 462 518 260 091 489 868 924 741 -
 $587 287 040 x^{465} y^{219} +$
 735 332 757 182 861 975 592 640 914 727 297 819 199 907 516 716 351 759 076 966 527 082 216 694 929 528 130 -
 $264 164 480 x^{462} y^{222} +$
 51 278 962 910 878 011 385 864 556 149 543 091 012 639 003 560 431 568 175 283 190 400 159 596 654 653 856 -
 $938 112 540 512 x^{459} y^{225} +$
 3 369 414 500 074 606 551 855 861 098 450 928 007 472 222 670 119 047 641 501 942 087 391 529 058 465 469 -
 $907 944 108 387 392 x^{456} y^{228} +$
 208 689 799 311 313 686 613 096 496 549 618 771 743 804 537 663 124 859 977 962 309 368 796 460 085 295 817 -
 $579 394 050 466 816 x^{453} y^{231} +$
 12 188 341 773 489 802 751 271 926 344 699 799 645 963 676 921 866 187 043 028 196 021 951 329 481 461 229 -
 $145 093 730 631 910 272 x^{450} y^{234} +$
 671 495 750 000 051 229 759 635 493 729 864 315 934 170 230 375 919 013 115 119 296 957 038 651 640 995 241 -
 $455 978 561 771 512 320 x^{447} y^{237} +$
 34 909 975 851 541 815 324 958 112 843 055 276 486 655 431 610 282 683 256 019 538 956 527 086 806 654 100 -
 $930 096 769 931 836 946 880 x^{444} y^{240} +$
 1 713 206 916 010 137 855 597 255 695 703 187 473 501 377 478 890 844 389 598 449 121 251 828 825 890 836 -
 $854 281 056 565 423 991 752 960 x^{441} y^{243} +$
 79 389 775 584 930 402 630 549 824 487 538 884 903 552 975 973 882 862 677 552 343 672 783 719 069 977 187 -
 $399 467 806 113 309 026 303 360 x^{438} y^{246} +$
 3 474 950 454 620 155 559 855 135 006 323 907 096 150 956 044 838 487 808 500 948 837 167 584 170 661 986 -
 $206 615 198 883 179 077 825 287 040 x^{435} y^{249} +$

143 711 398 525 219 027 285 582 951 688 774 064 385 736 488 089 020 976 897 649 739 315 847 321 896 209 038 -
 241 197 826 373 436 812 146 244 736 $x^{432} y^{252} +$
 5 617 153 047 900 969 077 049 363 467 117 368 134 445 032 079 202 906 526 061 347 436 617 620 315 022 769 -
 151 016 565 785 607 328 262 407 374 848 $x^{429} y^{255} +$
 207 559 389 996 342 382 991 757 253 385 696 195 134 694 300 161 252 154 703 524 335 200 701 095 322 917 862 -
 837 644 412 432 765 706 628 906 329 816 $x^{426} y^{258} +$
 7 252 423 208 330 219 859 346 414 235 537 801 267 373 418 992 689 554 599 847 454 475 974 628 774 212 090 -
 637 760 948 988 664 582 980 413 022 449 920 $x^{423} y^{261} +$
 239 688 431 535 727 534 496 032 650 172 057 028 485 076 748 243 059 339 418 674 875 419 305 126 934 855 665 -
 142 274 148 849 131 262 762 124 932 098 560 $x^{420} y^{264} +$
 7 494 417 509 082 336 783 496 047 310 972 474 937 799 542 543 162 973 886 249 364 272 686 500 837 899 228 -
 805 040 133 229 043 517 286 484 899 470 894 080 $x^{417} y^{267} +$
 221 745 346 611 118 475 158 388 125 588 294 725 333 756 622 554 613 321 345 134 239 496 989 219 809 205 560 -
 864 895 268 083 337 138 461 342 631 542 698 560 $x^{414} y^{270} +$
 6 209 995 259 624 846 549 504 212 630 606 083 576 360 093 066 489 678 111 511 726 658 991 053 642 347 075 -
 952 262 428 666 903 499 207 557 780 237 258 388 000 $x^{411} y^{273} +$
 164 640 965 231 065 694 527 487 971 026 546 891 079 938 584 581 724 386 269 846 041 881 793 321 608 134 723 -
 973 633 030 470 384 484 358 328 371 790 052 366 464 $x^{408} y^{276} +$
 4 133 136 307 192 148 992 534 997 276 917 476 050 653 294 891 411 320 837 684 557 939 039 655 231 186 397 -
 429 310 363 016 907 092 897 884 463 885 427 794 636 288 $x^{405} y^{279} +$
 98 264 735 627 520 797 238 804 180 520 157 730 274 574 253 705 823 947 823 093 107 527 500 709 907 986 700 -
 129 941 330 975 061 639 926 821 608 673 012 058 783 424 $x^{402} y^{282} +$
 2 212 933 985 057 567 581 830 762 254 907 361 657 937 617 714 192 010 339 039 967 621 862 693 989 186 188 -
 855 099 790 296 618 449 168 803 057 636 522 280 536 088 320 $x^{399} y^{285} +$
 47 213 315 833 881 363 660 244 165 359 965 322 168 193 904 666 189 875 190 367 087 061 322 880 710 466 408 -
 596 980 690 762 512 826 909 656 383 310 242 039 180 562 480 $x^{396} y^{288} +$
 954 452 155 581 127 439 400 196 101 940 119 374 531 294 382 445 255 153 391 542 520 683 374 408 411 236 519 -
 493 179 453 165 856 280 056 362 856 060 052 240 975 894 080 $x^{393} y^{291} +$
 18 285 284 533 553 108 073 689 258 791 893 154 611 812 090 454 992 458 988 423 800 397 871 138 815 863 798 -
 551 119 427 524 363 845 706 857 076 103 887 739 880 707 564 480 $x^{390} y^{294} +$
 332 022 463 275 328 550 749 037 546 363 443 595 622 677 847 889 056 774 502 927 421 737 580 979 344 354 196 -
 214 557 058 956 827 902 538 996 598 224 730 987 846 385 093 440 $x^{387} y^{297} +$
 5 714 888 300 139 353 365 409 590 446 628 992 663 131 254 899 149 957 339 313 566 739 149 483 594 666 829 -
 343 252 385 252 022 548 965 715 669 876 896 558 125 446 496 264 768 $x^{384} y^{300} +$
 93 255 622 950 660 253 102 854 789 418 713 504 301 329 020 624 990 581 588 723 296 933 194 213 923 443 577 -
 026 174 520 736 468 724 794 678 530 615 298 368 176 412 129 075 200 $x^{381} y^{303} +$
 1 442 839 247 664 458 361 491 388 485 725 148 551 080 443 770 838 134 479 536 809 718 017 707 204 967 742 -
 946 688 314 989 572 930 554 081 972 102 761 283 052 441 013 208 599 040 $x^{378} y^{306} +$
 21 168 074 626 061 400 104 339 701 816 762 753 333 819 894 853 847 054 901 412 999 878 059 755 929 001 957 -
 500 782 996 328 966 388 727 465 743 870 464 306 091 062 528 549 171 200 $x^{375} y^{309} +$
 294 514 288 583 694 780 839 403 537 260 940 615 847 279 714 718 685 474 929 747 186 433 735 584 893 679 873 -
 462 935 558 545 182 181 556 048 551 163 300 756 783 014 747 155 328 000 $x^{372} y^{312} +$
 3 886 246 920 448 806 912 790 146 543 457 634 909 487 280 723 407 257 737 955 135 715 033 587 128 314 287 -
 685 017 342 241 711 522 094 813 183 783 387 406 846 213 919 211 636 224 000 $x^{369} y^{315} +$
 48 639 282 760 324 310 238 386 715 892 819 342 325 195 078 325 013 267 634 683 342 713 580 088 519 400 105 -
 195 544 401 112 626 537 517 648 944 039 237 855 463 889 365 098 528 960 000 $x^{366} y^{318} +$
 577 439 899 158 787 623 933 723 381 309 463 930 946 482 792 529 689 145 078 859 007 656 329 280 982 255 930 -
 554 601 153 915 559 031 693 682 073 424 474 538 777 613 428 497 719 064 000 $x^{363} y^{321} +$
 6 503 030 173 562 715 254 162 493 124 592 019 417 898 378 394 888 077 874 112 453 127 652 752 691 259 011 -
 276 616 338 473 096 556 771 554 845 925 186 652 279 926 488 017 893 612 771 200 $x^{360} y^{324} +$
 69 476 353 845 977 390 953 812 648 661 906 724 120 514 462 806 060 681 441 291 902 178 174 643 451 575 106 -
 746 479 326 978 622 982 111 991 443 527 272 459 228 565 511 601 557 150 289 920 $x^{357} y^{327} +$
 704 190 060 781 849 249 274 087 480 040 383 641 571 750 012 895 541 438 077 398 658 362 425 873 512 076 702 -
 688 674 365 327 443 836 010 426 280 627 516 796 012 321 046 559 751 302 812 160 $x^{354} y^{330} +$
 6 771 582 872 826 238 450 987 272 117 815 888 918 635 196 566 323 720 977 339 866 425 950 276 999 155 452 -

136 308 274 778 786 080 807 720 090 074 961 393 140 314 088 416 821 005 116 037 120 $x^{351} y^{333} +$
 61 780 329 664 427 963 774 502 476 179 009 784 657 840 579 705 763 748 422 692 491 557 752 297 409 201 905 -
 941 007 822 664 297 117 313 360 922 624 308 641 526 703 306 697 922 142 478 278 400 $x^{348} y^{336} +$
 534 784 395 616 247 970 749 699 489 966 339 666 698 250 848 938 095 318 302 253 595 369 431 064 329 485 531 -
 737 094 449 198 948 999 153 068 422 458 121 168 884 009 633 808 151 166 221 952 000 $x^{345} y^{339} +$
 4 392 188 486 403 141 379 806 453 038 512 031 477 020 420 181 977 393 677 873 715 617 197 527 628 672 198 -
 411 765 082 862 515 289 151 468 536 969 587 973 900 376 120 173 948 152 319 283 366 400 $x^{342} y^{342} +$
 34 226 201 319 439 870 127 980 767 357 845 738 668 688 056 007 464 672 156 638 348 467 113 226 481 909 573 -
 121 243 579 019 230 483 128 756 549 125 169 897 072 980 737 766 687 854 500 846 451 200 $x^{339} y^{345} +$
 253 052 230 305 496 939 620 362 142 429 224 077 958 514 959 664 730 734 487 255 133 485 198 279 392 727 664 -
 776 139 601 846 422 644 776 723 911 168 527 270 136 524 134 291 354 047 132 624 371 200 $x^{336} y^{348} +$
 1 775 129 820 614 161 452 495 607 462 052 728 384 686 706 618 290 408 564 066 315 824 855 444 206 801 464 -
 785 082 180 457 995 705 583 105 069 110 708 812 089 518 972 477 300 827 191 731 147 448 320 $x^{333} y^{351} +$
 11 814 348 754 790 213 734 509 208 855 533 205 077 515 781 293 855 416 927 252 293 728 114 692 936 283 478 -
 392 534 393 078 463 146 351 345 288 695 690 502 997 021 642 854 914 255 466 536 681 079 040 $x^{330} y^{354} +$
 74 599 666 903 449 178 825 507 893 128 506 885 275 027 363 917 500 163 451 520 300 485 977 199 155 372 971 -
 425 847 639 503 745 152 894 918 289 299 141 051 718 635 750 846 480 732 372 415 645 470 720 $x^{327} y^{357} +$
 446 884 830 725 649 053 145 411 773 439 161 227 879 490 029 509 293 213 105 386 478 034 256 082 201 069 925 -
 911 882 036 712 173 526 350 252 113 866 002 490 812 824 949 787 724 402 735 168 727 577 600 $x^{324} y^{360} +$
 2 539 607 533 867 551 493 944 206 125 296 317 684 436 725 739 741 924 135 079 203 203 894 771 017 465 294 -
 060 373 674 784 334 274 696 919 046 936 382 158 304 694 647 914 261 489 061 395 302 874 009 600 $x^{321} y^{363} +$
 13 690 740 982 185 297 105 887 488 151 421 092 922 820 868 063 229 573 082 156 657 634 865 498 877 176 401 -
 874 900 619 195 763 165 356 824 745 119 937 768 809 960 292 487 559 066 516 206 945 157 840 000 $x^{318} y^{366} +$
 70 008 400 731 211 937 696 301 306 673 408 968 010 412 818 355 950 189 429 858 862 894 649 787 358 087 372 -
 766 694 492 388 293 536 279 705 437 956 401 794 780 457 257 580 967 210 349 959 612 112 011 200 $x^{315} y^{369} +$
 339 551 856 722 128 522 018 122 009 301 178 473 491 111 806 698 071 888 848 815 035 425 439 577 312 652 857 -
 781 829 259 040 349 550 058 987 627 964 130 817 487 091 496 934 421 311 048 314 294 285 644 800 $x^{312} y^{372} +$
 1 561 928 220 640 558 661 069 361 752 904 849 824 980 824 377 232 585 642 466 397 674 594 187 538 761 804 -
 614 726 065 348 074 478 041 142 626 854 040 526 639 431 302 506 932 561 471 560 046 467 306 269 696
 $x^{309} y^{375} +$
 6 813 615 703 339 493 194 855 706 277 312 449 529 668 781 458 161 033 172 300 394 635 500 758 987 012 281 -
 914 948 043 127 116 667 537 066 397 817 753 608 105 697 044 151 845 783 394 742 357 884 997 519 744
 $x^{306} y^{378} +$
 28 184 782 602 324 942 410 997 663 612 033 697 279 520 766 697 394 393 700 214 725 100 535 146 596 284 048 -
 341 662 361 441 988 011 807 739 048 108 752 538 249 004 690 843 046 171 660 542 486 658 019 907 072
 $x^{303} y^{381} +$
 110 542 016 356 032 362 573 773 235 284 168 883 265 383 284 933 197 264 009 383 293 146 589 928 841 869 597 -
 744 550 369 441 450 702 538 213 163 248 401 887 594 619 517 834 371 607 417 544 379 959 174 244 264
 $x^{300} y^{384} +$
 411 023 901 230 688 955 694 274 658 253 407 293 601 312 480 838 936 235 211 025 921 704 316 668 353 633 740 -
 948 132 865 839 536 221 129 488 937 417 052 887 620 091 166 155 863 532 803 973 885 864 310 836 960
 $x^{297} y^{387} +$
 1 448 709 494 643 909 820 422 923 926 092 061 820 136 788 641 184 817 448 017 942 570 634 413 669 870 876 -
 588 413 757 398 041 827 231 346 616 522 489 840 581 075 107 204 339 674 026 303 364 313 917 169 920 640
 $x^{294} y^{390} +$
 4 839 647 391 646 174 365 830 564 784 784 851 568 053 067 647 457 418 791 741 681 243 383 437 542 363 725 -
 362 861 661 012 348 311 071 224 464 519 842 655 532 304 712 648 389 404 567 651 441 229 540 722 430 080
 $x^{291} y^{393} +$
 15 321 596 967 829 677 513 771 078 863 210 289 268 874 769 861 984 392 014 680 907 813 116 051 807 551 830 -
 463 013 257 350 886 469 482 528 602 909 207 837 402 791 357 740 342 646 477 707 577 830 220 353 201 280
 $x^{288} y^{396} +$
 45 960 840 715 037 461 358 341 617 652 095 476 157 974 688 328 441 576 158 176 704 344 643 798 000 164 344 -
 801 191 224 967 072 128 156 089 668 010 600 431 872 474 385 561 846 637 167 492 200 983 023 566 581 760
 $x^{285} y^{399} +$
 130 616 237 594 504 086 875 274 532 669 725 191 844 281 258 339 853 019 556 614 054 458 778 474 441 108 266 -

684 956 091 696 503 023 146 669 218 865 633 431 349 382 688 911 877 366 902 793 059 633 724 905 102 592
 $x^{282} y^{402} +$
 351 608 351 354 552 868 958 637 290 967 787 046 678 680 211 643 653 799 332 594 860 819 081 847 766 028 462 -
 008 537 969 540 088 307 426 260 665 046 129 359 771 644 148 879 501 282 205 253 245 186 387 231 000 576
 $x^{279} y^{405} +$
 896 390 677 455 599 500 452 342 112 220 679 924 858 185 071 570 004 642 359 070 736 059 803 459 664 752 283 -
 210 742 051 877 030 410 189 157 290 179 873 557 470 521 342 319 265 983 318 817 546 898 156 370 627 072
 $x^{276} y^{408} +$
 2 163 867 530 765 261 361 936 359 276 205 684 498 673 703 363 179 306 332 425 097 071 410 576 310 892 941 -
 424 136 340 618 141 359 223 712 993 266 089 151 212 321 343 281 138 132 572 509 722 039 388 497 737 123 -
 840 $x^{273} y^{411} +$
 4 945 086 473 734 409 120 737 224 685 568 428 369 645 272 839 112 427 637 184 492 854 337 284 550 153 606 -
 478 503 782 854 638 731 309 442 951 080 272 596 145 891 738 622 576 505 107 852 602 059 325 315 827 444 -
 480 $x^{270} y^{414} +$
 10 696 390 098 012 912 305 524 339 810 669 325 588 641 904 926 809 523 200 433 345 558 345 348 431 619 776 -
 084 631 254 114 144 611 685 488 715 974 513 036 390 529 928 112 661 598 594 564 602 661 429 605 915 913 -
 920 $x^{267} y^{417} +$
 21 894 064 696 171 363 569 172 623 513 528 838 707 582 497 522 135 179 406 537 038 118 565 834 955 218 119 -
 106 918 868 401 191 047 648 057 082 965 394 098 906 331 975 263 574 363 478 444 648 256 936 611 558 779 -
 520 $x^{264} y^{420} +$
 42 397 713 574 365 025 458 757 241 408 502 350 372 270 942 260 158 111 100 967 169 890 756 036 627 500 231 -
 086 145 113 448 972 392 635 500 137 314 407 081 871 691 641 543 860 448 373 014 208 481 329 361 826 519 -
 040 $x^{261} y^{423} +$
 77 657 187 410 702 803 098 956 089 281 400 540 821 303 120 759 880 916 834 949 710 099 319 249 810 927 353 -
 483 411 245 207 878 345 642 686 463 606 703 890 875 453 319 539 267 259 011 381 012 276 129 202 421 665 -
 024 $x^{258} y^{426} +$
 134 504 093 722 960 495 501 997 814 116 682 697 363 156 238 034 657 646 354 340 396 043 232 921 567 260 411 -
 319 170 012 321 127 680 495 781 858 393 144 293 234 303 495 265 318 494 705 580 764 856 978 215 345 343 -
 488 $x^{255} y^{429} +$
 220 237 077 411 498 835 640 238 613 438 830 553 704 757 107 241 008 358 052 101 611 309 181 699 038 283 518 -
 173 875 766 792 539 733 034 056 004 548 227 272 101 852 161 387 901 257 874 886 920 358 028 796 561 688 -
 704 $x^{252} y^{432} +$
 340 822 148 891 858 026 983 226 784 534 911 835 711 081 806 066 230 723 101 791 341 693 829 455 462 317 350 -
 136 109 588 414 610 244 854 581 424 768 915 570 337 694 969 685 614 598 374 846 800 094 629 803 866 201 -
 600 $x^{249} y^{435} +$
 498 337 698 096 125 769 251 551 118 387 780 668 602 432 655 134 799 611 261 901 391 542 491 223 196 358 230 -
 489 087 594 829 230 294 282 013 031 805 743 143 372 478 036 824 528 003 560 522 607 441 292 520 739 744 -
 000 $x^{246} y^{438} +$
 688 254 342 756 076 785 475 601 213 274 157 218 015 977 950 157 870 547 532 265 529 702 612 039 210 528 800 -
 949 736 921 926 387 233 389 602 571 625 961 514 919 880 559 292 222 679 856 041 007 419 097 447 649 875 -
 200 $x^{243} y^{441} +$
 897 570 693 120 082 931 749 917 149 325 851 533 357 025 789 381 076 142 915 172 829 553 324 483 501 027 508 -
 002 451 944 261 847 294 396 245 178 759 663 792 178 545 658 964 187 931 364 967 945 465 133 945 167 020 -
 800 $x^{240} y^{444} +$
 1 104 949 316 846 905 562 020 301 746 761 719 625 912 227 811 516 747 373 216 834 353 472 533 199 961 474 -
 777 796 701 354 752 157 869 022 038 109 724 892 068 997 482 117 150 795 187 823 445 425 956 437 490 165 -
 248 000 $x^{237} y^{447} +$
 1 283 582 203 805 817 481 997 568 367 577 949 057 639 802 789 190 472 461 601 029 613 067 901 484 630 378 -
 339 916 069 410 013 476 252 527 824 377 431 780 368 517 944 314 648 995 534 665 332 121 265 846 097 968 -
 022 720 $x^{234} y^{450} +$
 1 406 566 464 852 848 585 237 757 438 845 167 091 685 038 868 389 118 034 853 224 675 824 215 359 054 961 -
 566 274 518 138 982 854 463 892 811 232 236 931 950 037 943 671 971 739 145 474 462 460 764 234 224 617 -
 205 760 $x^{231} y^{453} +$
 1 453 427 763 544 552 042 713 798 226 013 883 710 980 329 538 922 761 803 943 994 199 961 737 439 670 646 -
 398 965 185 852 955 203 992 334 880 290 219 215 318 746 305 234 359 176 814 675 790 972 427 149 563 133 -

$089\,280\,x^{228}y^{456} +$
 1 415 657 579 749 562 222 978 671 442 840 022 116 711 799 402 917 411 029 755 057 100 683 138 185 857 360 -
 361 718 753 612 917 648 702 401 084 390 464 019 059 276 338 640 342 887 418 198 663 371 763 792 736 218 -
 $101\,760\,x^{225}y^{459} +$
 1 299 220 523 663 055 398 966 304 487 079 951 363 446 288 855 540 710 404 645 651 319 444 504 658 980 364 -
 984 323 859 843 895 579 899 763 731 129 594 006 042 568 484 605 405 375 652 241 433 015 361 041 877 902 -
 $044\,800\,x^{222}y^{462} +$
 1 123 023 550 928 157 217 842 932 653 266 099 700 775 311 600 740 157 927 013 946 041 744 025 796 011 307 -
 783 573 672 822 239 253 163 637 867 137 750 272 288 018 396 445 349 179 606 854 063 712 578 597 670 309 -
 $659\,200\,x^{219}y^{465} +$
 913 882 882 625 964 849 978 939 573 408 666 546 598 680 754 768 339 903 266 653 374 732 494 310 927 357 856 -
 538 361 716 040 843 916 906 370 202 905 302 154 722 742 965 723 342 591 160 990 760 999 891 968 297 926 -
 $400\,x^{216}y^{468} +$
 699 833 788 199 771 963 443 133 054 905 679 800 077 701 449 179 365 973 304 344 302 383 247 059 370 154 383 -
 756 454 782 898 818 979 364 431 392 875 557 583 079 406 478 248 128 341 996 827 730 604 306 944 145 894 -
 $400\,x^{213}y^{471} +$
 504 082 165 305 924 824 060 841 813 803 555 862 535 368 973 474 077 169 733 262 975 319 696 691 243 953 227 -
 172 505 994 654 997 823 018 643 551 699 607 581 612 405 542 865 183 417 428 647 555 094 449 517 924 656 -
 $000\,x^{210}y^{474} +$
 341 351 089 669 243 358 476 124 623 006 299 907 800 495 512 041 047 299 844 445 717 952 937 030 265 241 132 -
 722 815 903 662 872 520 056 956 338 623 985 222 214 010 615 583 825 830 766 001 510 843 281 989 387 322 -
 $880\,x^{207}y^{477} +$
 217 209 121 962 272 810 545 598 233 601 944 233 615 759 352 571 834 299 053 552 466 248 652 627 825 387 491 -
 140 945 587 235 297 950 377 157 735 379 815 224 683 151 551 016 468 766 517 743 732 958 315 706 159 851 -
 $040\,x^{204}y^{480} +$
 129 809 469 911 014 510 922 882 311 928 225 292 555 591 335 689 822 884 658 951 686 427 955 800 588 230 628 -
 608 992 070 318 339 763 793 066 421 376 225 455 469 210 173 915 760 919 372 106 157 188 746 460 300 036 -
 $480\,x^{201}y^{483} +$
 72 820 242 930 126 274 686 247 663 133 007 796 412 261 710 250 580 722 192 595 009 187 730 237 061 926 005 -
 176 293 336 763 657 504 262 382 996 208 904 717 082 392 847 644 900 886 739 994 170 126 087 334 949 641 -
 $600\,x^{198}y^{486} +$
 38 324 099 217 942 757 785 132 143 308 615 164 820 304 574 743 160 843 871 621 587 714 559 599 642 147 778 -
 479 566 006 037 527 234 412 935 376 642 302 027 918 941 903 259 006 564 636 377 966 323 639 679 698 230 -
 $400\,x^{195}y^{489} +$
 18 910 931 356 691 999 627 827 454 891 780 467 545 357 470 342 658 209 250 982 049 785 871 200 459 747 875 -
 730 856 144 281 661 402 503 489 710 526 066 869 852 608 468 255 035 782 870 814 453 871 045 605 105 680 -
 $000\,x^{192}y^{492} +$
 8 744 037 973 274 439 011 449 346 651 616 786 442 340 069 787 038 263 422 511 986 935 435 274 025 385 644 -
 518 336 630 083 155 255 402 090 766 202 951 679 786 218 976 588 359 086 337 274 913 157 303 394 803 916 -
 $800\,x^{189}y^{495} +$
 3 786 133 070 531 912 658 784 094 685 819 367 014 859 301 961 455 163 726 151 977 864 316 633 305 866 100 -
 616 447 953 775 375 265 627 493 339 830 448 602 121 636 889 962 145 689 150 418 087 700 702 591 482 022 -
 $400\,x^{186}y^{498} +$
 1 534 193 296 330 854 000 813 249 234 282 324 207 220 718 726 768 390 710 189 009 127 142 369 713 374 824 -
 511 255 470 096 184 467 514 598 892 761 786 712 444 749 173 881 276 838 048 748 261 813 936 747 871 891 -
 $456\,x^{183}y^{501} +$
 581 391 772 610 700 913 506 287 909 579 032 684 200 273 580 322 176 961 619 054 281 538 242 455 670 289 261 -
 060 907 634 126 889 165 349 081 896 332 862 489 368 998 828 747 171 722 851 918 692 469 219 822 287 872
 $x^{180}y^{504} +$
 205 899 149 540 741 825 215 486 128 031 457 228 920 301 303 724 642 786 266 303 712 599 139 985 602 123 475 -
 855 807 070 311 215 065 310 044 676 795 558 315 330 379 801 683 702 454 367 923 562 601 123 852 496 896
 $x^{177}y^{507} +$
 68 095 255 215 374 949 797 863 813 443 931 252 534 321 359 417 182 857 013 653 720 759 416 895 401 796 303 -
 941 828 287 200 198 835 676 540 562 485 346 497 583 805 437 270 941 568 622 220 060 093 388 489 981 440
 $x^{174}y^{510} +$

21 014 662 087 393 216 624 384 818 121 320 328 561 817 902 616 742 019 040 658 230 870 533 680 975 022 984 -
 734 642 263 510 478 797 543 608 901 874 173 403 246 584 868 432 182 936 249 723 828 533 036 420 405 080
 $x^{171} y^{513} +$
 6 046 778 841 072 416 321 548 692 953 790 656 955 196 887 775 249 069 899 483 575 830 950 238 624 655 614 -
 142 946 324 398 432 779 322 984 460 190 493 967 572 561 465 012 402 134 953 160 508 017 624 193 297 520
 $x^{168} y^{516} +$
 1 620 915 039 880 043 165 556 860 135 816 395 633 172 337 353 289 077 747 470 292 714 039 884 317 384 965 -
 255 712 460 784 329 273 733 998 561 142 650 014 198 653 462 063 692 110 278 323 639 851 712 764 349 440
 $x^{165} y^{519} +$
 404 439 966 420 766 747 038 465 642 533 557 659 406 256 538 732 526 452 915 122 964 989 479 758 470 722 090 -
 345 359 032 012 147 450 207 422 790 891 876 944 925 218 401 343 099 948 180 831 044 418 647 575 040
 $x^{162} y^{522} +$
 93 845 325 853 061 191 857 292 942 926 765 522 545 749 039 600 575 256 338 066 629 087 369 113 768 098 281 -
 306 107 736 843 458 866 563 966 614 400 989 826 953 379 291 241 368 120 874 731 643 483 780 569 088
 $x^{159} y^{525} +$
 20 231 412 982 538 644 945 536 347 195 906 253 180 368 973 765 371 806 296 305 297 782 975 293 191 950 294 -
 045 810 630 206 807 179 971 875 696 043 700 528 201 048 101 927 311 310 557 502 556 090 994 076 416
 $x^{156} y^{528} +$
 4 048 248 438 525 647 630 231 566 171 892 175 202 316 581 256 371 288 358 605 157 920 371 478 459 816 186 -
 333 355 193 824 708 632 934 470 910 734 797 274 978 142 195 533 219 671 496 841 027 793 074 992 128
 $x^{153} y^{531} +$
 751 084 866 848 024 294 487 745 637 726 829 057 078 169 656 725 227 544 918 199 313 154 650 981 967 026 131 -
 878 525 836 214 015 949 020 854 279 617 473 972 907 946 387 154 147 149 385 909 597 645 953 536 $x^{150} y^{534} +$
 129 070 022 027 901 258 148 591 092 492 053 654 091 738 851 324 524 335 445 776 956 497 829 275 513 625 789 -
 995 477 378 789 933 328 705 988 235 997 460 382 730 603 550 873 637 893 613 661 572 219 230 720 $x^{147} y^{537} +$
 20 520 538 968 350 190 642 526 930 479 942 742 346 304 017 742 782 322 784 443 691 288 285 820 812 847 118 -
 180 250 502 525 318 188 005 622 391 169 623 320 953 144 903 331 102 819 135 476 156 517 486 080 $x^{144} y^{540} +$
 3 014 874 530 942 321 960 945 667 635 399 653 505 159 629 651 853 475 295 217 572 579 102 944 405 531 138 -
 568 246 911 496 694 504 985 391 297 463 613 153 152 752 329 388 989 079 301 724 867 972 341 760 $x^{141} y^{543} +$
 408 820 941 314 421 299 573 623 783 927 642 001 519 528 841 287 698 836 879 613 883 013 096 412 370 272 201 -
 954 200 265 511 083 937 432 187 098 062 307 223 592 932 406 481 828 818 878 240 981 999 360 $x^{138} y^{546} +$
 51 100 065 111 497 780 244 604 757 040 415 747 325 324 870 502 709 138 802 976 850 143 598 127 420 215 222 -
 349 257 600 947 484 569 156 841 403 211 629 924 373 520 342 184 772 260 967 984 494 039 040 $x^{135} y^{549} +$
 5 879 606 783 034 813 422 719 822 256 169 956 915 911 033 893 742 273 924 024 097 186 145 204 326 169 346 -
 988 740 040 152 195 232 206 669 983 735 925 553 461 811 475 810 565 577 741 987 390 407 680 $x^{132} y^{552} +$
 621 869 087 873 066 805 640 797 976 743 396 425 917 681 332 260 204 850 767 555 288 908 394 486 982 175 638 -
 783 710 520 481 310 718 293 447 872 551 467 494 251 146 985 045 424 195 701 375 897 600 $x^{129} y^{555} +$
 60 370 972 446 710 728 713 934 567 820 688 449 375 490 041 885 603 196 619 840 975 046 518 232 070 317 007 -
 766 090 138 358 216 120 601 555 655 262 207 672 373 803 558 264 992 721 192 857 815 360 $x^{126} y^{558} +$
 5 371 031 576 195 170 683 320 975 010 115 490 602 891 502 104 943 943 772 808 726 366 521 209 031 924 598 -
 265 919 711 992 951 191 045 842 780 864 747 788 222 352 255 459 141 552 391 869 267 680 $x^{123} y^{561} +$
 437 193 997 483 104 120 428 433 325 439 577 263 238 177 089 871 548 045 430 993 490 091 088 088 802 856 962 -
 025 607 497 889 067 342 808 382 552 540 975 968 196 332 332 138 872 876 295 335 680 $x^{120} y^{564} +$
 32 503 225 017 384 579 577 734 453 080 455 974 791 078 246 665 382 278 797 174 597 910 500 754 499 283 234 -
 489 285 889 199 505 679 714 205 059 353 697 491 061 624 770 669 615 528 024 092 160 $x^{117} y^{567} +$
 2 203 041 483 249 911 262 930 182 815 838 071 219 168 578 770 206 729 294 314 256 363 931 791 122 314 658 -
 355 475 980 856 317 817 341 536 524 959 270 288 618 340 152 965 450 498 165 359 040 $x^{114} y^{570} +$
 135 871 140 370 525 088 687 262 137 350 781 610 482 862 032 211 716 074 911 409 908 681 747 123 882 906 078 -
 307 518 931 105 377 049 909 283 816 284 712 850 116 861 738 366 069 860 796 160 $x^{111} y^{573} +$
 7 609 518 002 648 089 316 559 372 568 919 765 421 717 932 049 533 548 434 354 403 666 628 401 670 784 048 -
 048 651 671 251 685 982 648 998 077 344 277 012 675 440 224 436 311 343 833 112 $x^{108} y^{576} +$
 386 169 810 425 422 012 125 966 276 808 812 072 719 076 671 133 473 408 141 027 163 481 349 078 861 194 824 -
 672 063 399 660 379 247 640 609 880 506 655 861 445 147 623 381 926 341 664 $x^{105} y^{579} +$
 17 717 443 578 553 619 785 476 855 550 931 753 703 616 810 516 167 513 441 030 030 313 430 917 358 111 665 -
 904 490 221 780 284 870 558 047 295 458 491 215 212 382 103 097 026 177 472 $x^{102} y^{582} +$

733 120 431 289 692 322 673 953 346 960 263 817 387 989 610 781 492 729 453 567 244 569 362 164 797 596 121 -
 590 393 709 730 178 127 142 031 359 578 721 893 951 317 802 721 608 000 $x^{99} y^{585} +$
 27 288 852 330 160 358 680 155 643 767 636 730 752 876 078 072 163 409 011 217 981 322 049 945 719 887 625 -
 943 509 930 868 813 456 542 272 811 906 378 133 708 277 343 065 451 840 $x^{96} y^{588} +$
 911 261 795 262 700 584 324 275 576 546 516 901 745 440 617 308 549 963 257 135 957 964 855 830 361 564 011 -
 183 695 015 602 308 985 457 302 021 565 146 778 861 675 700 357 120 $x^{93} y^{591} +$
 27 219 646 012 115 044 070 306 074 386 390 524 881 442 591 389 529 034 531 450 683 253 733 465 106 936 654 -
 975 777 758 595 003 997 150 836 748 712 745 175 883 980 800 472 960 $x^{90} y^{594} +$
 725 020 174 699 740 964 680 048 512 578 834 358 600 710 079 204 156 301 968 776 835 819 024 831 073 280 757 -
 141 560 401 919 058 221 104 728 222 521 248 802 606 284 856 320 $x^{87} y^{597} +$
 17 163 167 914 707 130 289 894 917 859 932 339 370 497 141 941 672 583 737 129 874 573 228 381 559 477 865 -
 111 932 710 518 061 344 559 986 266 498 550 731 444 872 151 808 $x^{84} y^{600} +$
 359 807 650 837 625 450 899 816 780 215 933 070 800 661 358 702 279 971 755 276 845 859 890 167 410 449 859 -
 218 914 039 350 634 288 023 125 202 214 603 434 009 074 688 $x^{81} y^{603} +$
 6 654 225 902 426 385 473 874 330 459 950 526 934 869 937 039 646 588 301 986 456 772 032 892 036 418 635 -
 839 744 888 850 773 334 140 094 132 301 220 322 301 444 224 $x^{78} y^{606} +$
 108 112 742 606 030 008 835 315 486 652 607 550 036 974 562 412 720 327 391 128 616 899 006 187 755 908 812 -
 529 471 962 683 906 415 645 112 837 376 340 565 411 808 $x^{75} y^{609} +$
 1 536 244 169 118 959 932 914 183 552 521 215 794 545 036 978 665 692 136 632 441 745 757 179 522 104 342 -
 949 995 530 535 758 067 912 224 845 360 789 177 846 080 $x^{72} y^{612} +$
 18 999 193 164 548 009 493 520 924 877 149 913 616 707 331 758 926 761 746 079 508 161 988 081 474 294 074 -
 547 860 961 192 645 766 601 275 963 697 658 782 720 $x^{69} y^{615} +$
 203 424 660 603 566 459 539 201 328 233 443 076 999 748 889 810 810 616 426 762 465 238 394 003 888 598 770 -
 774 945 215 329 744 359 547 596 467 674 938 240 $x^{66} y^{618} +$
 1 874 808 503 003 396 659 874 601 623 356 042 734 159 261 769 205 175 493 053 009 575 678 596 458 100 083 -
 882 808 630 397 127 070 133 847 113 871 843 840 $x^{63} y^{621} +$
 14 779 030 808 608 399 663 544 724 283 195 910 819 163 075 396 323 812 137 432 178 439 208 547 177 039 685 -
 490 419 249 554 954 577 461 814 613 504 960 $x^{60} y^{624} +$
 98 956 723 155 501 120 305 535 349 398 864 371 474 957 195 893 124 272 689 471 685 360 234 285 811 339 357 -
 038 010 404 983 234 800 157 012 033 792 $x^{57} y^{627} +$
 558 483 087 825 172 815 512 288 585 988 856 465 993 409 054 797 922 185 374 268 350 827 657 282 593 023 150 -
 441 510 516 759 794 548 769 928 576 $x^{54} y^{630} +$
 2 634 042 868 308 849 410 711 686 940 750 216 199 188 528 362 825 602 203 245 664 469 290 115 935 872 451 -
 032 861 233 538 346 291 495 306 112 $x^{51} y^{633} +$
 10 283 216 687 520 341 445 380 947 214 873 155 536 859 809 474 589 647 210 175 146 789 251 777 536 972 441 -
 125 353 246 311 595 248 694 400 $x^{48} y^{636} +$
 32 874 180 252 523 780 137 956 139 780 009 512 347 524 030 190 110 182 584 982 867 566 930 033 151 277 686 -
 814 494 145 962 707 322 880 $x^{45} y^{639} +$
 85 016 952 517 115 568 576 698 408 897 560 437 368 204 344 254 343 651 707 481 376 241 899 378 338 756 210 -
 019 490 996 632 999 280 $x^{42} y^{642} +$
 175 401 015 686 479 149 293 225 529 698 693 667 211 100 158 050 180 497 767 659 361 951 840 221 559 758 806 -
 249 573 025 984 000 $x^{39} y^{645} +$
 284 092 791 416 042 774 297 232 780 162 691 338 621 806 795 166 946 567 958 486 561 995 775 255 259 859 581 -
 241 971 966 720 $x^{36} y^{648} +$
 354 536 229 122 094 160 681 615 002 458 900 624 997 110 499 499 471 625 124 997 564 922 061 772 882 968 150 -
 054 036 480 $x^{33} y^{651} +$
 333 455 353 993 107 801 617 165 096 375 122 579 536 589 058 124 494 669 611 637 670 795 087 511 948 711 377 -
 733 440 $x^{30} y^{654} +$
 230 194 242 411 599 863 440 440 546 593 752 989 424 970 094 883 487 402 225 439 465 528 393 287 080 841 729 -
 440 $x^{27} y^{657} +$
 112 929 218 041 918 200 256 571 681 168 258 199 067 890 842 820 135 808 478 963 709 435 358 383 376 479 360
 $x^{24} y^{660} +$
 37 816 827 202 891 024 063 072 367 414 506 892 047 168 914 001 752 039 077 524 219 793 246 465 287 680
 $x^{21} y^{663} +$
 8 209 449 234 019 222 355 767 902 227 456 140 241 455 812 123 359 824 627 122 190 615 254 951 360 $x^{18} y^{666} +$

$$\begin{aligned}
& 1\,078\,735\,170\,717\,052\,826\,546\,263\,292\,704\,477\,371\,191\,572\,405\,082\,408\,440\,069\,625\,595\,206\,400\,x^{15}y^{669} + \\
& 78\,142\,266\,057\,351\,083\,312\,637\,981\,136\,505\,341\,033\,093\,388\,653\,581\,756\,129\,755\,505\,840\,x^{12}y^{672} - \\
& 1\,048\,198\,741\,442\,285\,235\,471\,490\,419\,040\,732\,212\,789\,557\,471\,498\,093\,283\,113\,920\,x^9y^{675} + \\
& 65\,652\,743\,945\,869\,628\,816\,952\,863\,655\,665\,821\,103\,643\,525\,934\,103\,004\,440\,256\,x^6y^{678} - \\
& 763\,282\,961\,762\,502\,802\,506\,707\,943\,338\,979\,591\,257\,177\,308\,268\,090\,791\,872\,x^3y^{681} + \\
& 4\,412\,518\,764\,428\,349\,914\,388\,377\,098\,820\,163\,269\,930\,582\,268\,116\,625\,216\,y^{684} \\
n=688: & x^{688} + 366\,836\,990\,968\,811\,456\,945\,767\,202\,131\,159\,244\,627\,342\,429\,535\,690\,947\,840\,x^{514}y^{174} + \\
& 17\,208\,740\,712\,172\,018\,911\,148\,613\,811\,742\,659\,935\,069\,056\,737\,417\,281\,188\,224\,x^{511}y^{177} + \\
& 7\,345\,089\,280\,148\,078\,426\,454\,265\,197\,528\,112\,561\,869\,827\,606\,729\,715\,862\,076\,928\,x^{508}y^{180} + \\
& 1\,063\,926\,170\,699\,973\,679\,869\,013\,715\,538\,967\,148\,456\,511\,043\,453\,719\,314\,071\,056\,384\,x^{505}y^{183} + \\
& 179\,713\,564\,627\,302\,531\,930\,396\,799\,418\,433\,813\,814\,355\,234\,102\,462\,783\,737\,527\,721\,728\,x^{502}y^{186} + \\
& 26\,987\,111\,765\,495\,839\,824\,489\,905\,244\,260\,573\,362\,887\,815\,940\,071\,968\,711\,589\,905\,955\,840\,x^{499}y^{189} + \\
& 3\,832\,239\,227\,649\,189\,390\,846\,133\,199\,686\,978\,850\,169\,431\,506\,388\,873\,031\,920\,142\,680\,136\,480\,x^{496}y^{192} + \\
& 509\,177\,605\,457\,164\,191\,169\,119\,442\,592\,664\,035\,596\,676\,829\,491\,615\,581\,070\,710\,809\,390\,748\,800\,x^{493}y^{195} + \\
& 63\,456\,857\,787\,616\,682\,890\,628\,800\,850\,721\,903\,873\,174\,087\,455\,582\,749\,210\,833\,353\,826\,695\,758\,080\,x^{490}y^{198} + \\
& 7\,420\,145\,566\,049\,229\,882\,677\,560\,332\,121\,087\,611\,723\,066\,454\,474\,944\,999\,162\,738\,538\,437\,488\,038\,144 \\
& x^{487}y^{201} + \\
& 814\,576\,780\,337\,329\,300\,694\,665\,208\,214\,414\,844\,635\,688\,554\,797\,141\,221\,457\,880\,730\,631\,497\,595\,040\,000 \\
& x^{484}y^{204} + \\
& 83\,998\,221\,513\,232\,521\,391\,292\,809\,670\,817\,971\,878\,101\,173\,375\,194\,466\,468\,896\,561\,595\,261\,774\,764\,910\,592 \\
& x^{481}y^{207} + \\
& 8\,140\,535\,830\,814\,402\,894\,744\,777\,365\,578\,389\,242\,368\,498\,008\,566\,447\,974\,669\,933\,851\,711\,966\,843\,105\,711\,616 \\
& x^{478}y^{210} + \\
& 741\,819\,572\,179\,645\,812\,098\,314\,216\,909\,469\,723\,952\,838\,685\,438\,719\,273\,715\,202\,940\,797\,675\,367\,718\,541\,938 - \\
& 688\,x^{475}y^{213} + \\
& 63\,593\,888\,666\,676\,560\,891\,558\,628\,364\,191\,951\,152\,937\,233\,286\,811\,671\,772\,943\,506\,090\,039\,290\,663\,586\,084 - \\
& 346\,880\,x^{472}y^{216} + \\
& 5\,131\,044\,611\,534\,193\,234\,489\,949\,831\,224\,658\,065\,348\,404\,420\,924\,450\,539\,544\,520\,375\,558\,571\,904\,137\,599 - \\
& 559\,127\,040\,x^{469}y^{219} + \\
& 389\,819\,378\,737\,792\,702\,476\,498\,765\,413\,398\,087\,227\,782\,905\,256\,009\,709\,551\,296\,199\,999\,585\,555\,128\,499\,200 - \\
& 628\,820\,480\,x^{466}y^{222} + \\
& 27\,898\,115\,159\,022\,744\,517\,630\,709\,285\,816\,499\,618\,966\,056\,662\,677\,600\,740\,671\,250\,569\,610\,055\,693\,175\,015 - \\
& 333\,673\,005\,440\,x^{463}y^{225} + \\
& 1\,881\,566\,613\,097\,357\,389\,626\,229\,921\,808\,164\,877\,048\,986\,125\,454\,603\,203\,674\,416\,197\,873\,647\,542\,385\,385 - \\
& 932\,831\,861\,208\,832\,x^{460}y^{228} + \\
& 119\,638\,313\,476\,943\,659\,475\,454\,827\,236\,010\,068\,026\,387\,481\,431\,503\,081\,625\,843\,398\,763\,498\,420\,357\,387\,656 - \\
& 196\,685\,616\,603\,136\,x^{457}y^{231} + \\
& 7\,174\,521\,564\,246\,571\,176\,548\,240\,286\,601\,120\,515\,269\,198\,542\,380\,555\,471\,955\,773\,758\,018\,438\,581\,535\,212 - \\
& 220\,073\,725\,289\,039\,360\,x^{454}y^{234} + \\
& 405\,926\,319\,152\,665\,567\,457\,766\,001\,248\,816\,933\,134\,016\,843\,212\,652\,689\,827\,834\,461\,360\,874\,721\,912\,603\,356 - \\
& 013\,904\,053\,617\,354\,752\,x^{451}y^{237} + \\
& 21\,676\,366\,961\,981\,547\,212\,756\,669\,136\,068\,434\,774\,847\,020\,766\,602\,192\,232\,843\,069\,481\,059\,402\,463\,406\,421 - \\
& 479\,298\,051\,449\,346\,722\,560\,x^{448}y^{240} + \\
& 1\,092\,844\,058\,102\,296\,681\,658\,623\,180\,186\,132\,753\,964\,255\,527\,959\,209\,283\,863\,068\,676\,279\,782\,456\,605\,740 - \\
& 783\,410\,769\,244\,306\,560\,097\,280\,x^{445}y^{243} + \\
& 52\,035\,996\,021\,691\,643\,238\,935\,031\,661\,880\,253\,017\,471\,189\,124\,741\,562\,959\,538\,963\,981\,783\,870\,764\,611\,071 - \\
& 542\,972\,459\,268\,890\,438\,213\,120\,x^{442}y^{246} + \\
& 2\,340\,773\,612\,028\,198\,222\,032\,784\,030\,925\,132\,566\,030\,549\,914\,543\,941\,946\,173\,958\,553\,386\,619\,813\,230\,737 - \\
& 682\,064\,555\,160\,236\,612\,826\,652\,160\,x^{439}y^{249} + \\
& 99\,507\,358\,269\,230\,950\,028\,914\,447\,306\,694\,843\,889\,577\,354\,445\,313\,328\,956\,970\,941\,239\,289\,159\,021\,251\,102 - \\
& 180\,483\,409\,652\,252\,607\,096\,074\,752\,x^{436}y^{252} + \\
& 3\,998\,676\,231\,478\,647\,239\,041\,356\,605\,016\,346\,830\,814\,601\,144\,424\,808\,531\,474\,264\,426\,974\,346\,669\,991\,008 - \\
& 600\,668\,904\,213\,520\,841\,354\,554\,732\,544\,x^{433}y^{255} + \\
& 151\,936\,580\,153\,948\,879\,133\,661\,431\,656\,963\,230\,383\,768\,074\,504\,773\,914\,087\,824\,105\,693\,956\,173\,623\,928\,071 - \\
& 712\,995\,701\,357\,155\,299\,322\,105\,146\,592\,x^{430}y^{258} +
\end{aligned}$$

5 460 195 985 032 801 116 111 492 558 115 872 381 104 683 702 196 333 072 336 684 306 425 604 420 777 517 -
 249 789 301 729 264 413 879 417 296 679 424 $x^{427} y^{261} +$
 185 636 621 466 534 800 665 965 528 681 200 599 535 592 549 042 723 080 140 148 720 360 428 920 091 871 727 -
 215 419 208 560 698 629 749 810 368 821 760 $x^{424} y^{264} +$
 5 972 189 034 654 999 048 665 050 533 000 138 317 232 642 570 505 667 125 886 108 523 095 153 619 634 860 -
 542 137 043 837 145 642 353 196 579 652 055 040 $x^{421} y^{267} +$
 181 852 009 214 614 664 972 492 276 110 123 083 794 428 666 419 706 698 991 441 814 850 763 180 415 387 141 -
 503 769 326 564 623 460 035 981 434 362 379 520 $x^{418} y^{270} +$
 5 242 191 913 864 016 255 626 777 261 876 736 575 180 823 782 004 922 271 968 886 948 960 630 755 764 627 -
 835 106 209 042 551 093 205 219 411 392 130 122 880 $x^{415} y^{273} +$
 143 089 924 312 152 313 120 077 211 184 324 039 237 776 577 418 833 036 300 057 360 375 992 345 440 759 173 -
 519 102 765 378 064 814 089 177 599 523 863 427 072 $x^{412} y^{276} +$
 3 699 075 259 354 236 959 407 270 456 458 327 698 714 964 190 670 364 177 401 570 897 128 321 666 159 723 -
 263 743 978 861 239 572 722 606 590 825 055 842 160 640 $x^{409} y^{279} +$
 90 583 182 539 683 794 512 042 850 469 520 864 499 020 211 028 920 824 579 161 498 846 871 130 207 733 044 -
 093 405 076 451 184 300 109 461 631 318 852 855 416 576 $x^{406} y^{282} +$
 2 101 601 396 600 573 424 094 641 735 124 062 599 124 536 561 746 406 789 543 839 308 855 393 832 373 311 -
 256 255 923 320 104 488 960 250 887 671 884 590 942 153 728 $x^{403} y^{285} +$
 46 203 554 703 740 254 242 943 536 174 232 724 224 547 482 754 518 241 809 341 936 260 732 140 686 379 547 -
 307 002 301 981 547 902 243 469 058 118 888 679 002 193 344 $x^{400} y^{288} +$
 962 703 400 917 996 545 685 333 180 021 832 318 366 221 980 029 453 304 516 235 404 394 874 921 058 494 984 -
 396 812 070 518 322 272 762 403 968 506 177 884 006 997 760 $x^{397} y^{291} +$
 19 013 736 856 513 259 187 334 715 237 487 348 100 267 919 069 963 958 573 997 188 599 001 000 346 781 321 -
 818 669 849 164 278 849 729 911 530 246 344 563 651 560 072 960 $x^{394} y^{294} +$
 356 009 944 180 174 202 862 779 739 649 289 712 336 608 416 596 426 479 113 114 714 056 978 361 143 892 629 -
 182 986 813 967 664 542 035 465 206 795 091 025 538 542 388 480 $x^{391} y^{297} +$
 6 320 251 707 016 085 915 520 972 935 035 577 288 943 183 641 384 903 655 565 451 188 928 362 830 484 829 -
 309 487 040 678 764 811 258 850 588 401 671 819 628 381 328 494 848 $x^{388} y^{300} +$
 106 399 182 178 935 543 943 244 385 795 900 037 985 995 586 562 746 660 867 631 546 956 927 448 632 749 301 -
 137 592 306 956 639 913 099 932 295 306 364 055 303 295 201 495 040 $x^{385} y^{303} +$
 1 698 729 212 344 103 605 978 227 440 968 725 848 728 823 444 996 562 836 833 161 927 016 075 985 649 503 -
 969 812 284 316 670 207 958 527 441 792 061 467 900 282 324 980 254 720 $x^{382} y^{306} +$
 25 724 000 303 030 166 200 878 781 367 995 681 843 895 588 840 228 099 905 481 654 627 924 432 438 149 244 -
 263 682 124 944 457 090 091 828 287 632 273 731 211 029 534 552 309 760 $x^{379} y^{309} +$
 369 508 281 336 543 658 810 768 534 778 246 114 787 817 139 789 944 294 077 512 649 816 539 761 328 674 392 -
 862 855 135 155 012 347 063 608 507 935 660 600 244 536 145 093 816 320 $x^{376} y^{312} +$
 5 035 241 889 438 662 456 876 327 151 380 341 083 388 923 337 119 063 249 289 064 076 647 948 131 119 345 -
 442 334 621 887 693 541 525 856 718 919 147 045 916 753 218 626 406 400 000 $x^{373} y^{315} +$
 65 097 234 959 558 324 149 986 310 898 834 195 204 733 803 022 509 639 084 707 493 888 162 641 986 372 251 -
 289 805 908 585 376 020 512 803 272 801 291 479 400 156 530 864 103 168 000 $x^{370} y^{318} +$
 798 514 384 896 944 126 065 862 024 517 466 582 447 927 542 626 395 166 469 102 229 176 580 958 619 059 789 -
 769 466 748 957 146 208 056 400 783 768 200 677 014 250 075 819 868 512 000 $x^{367} y^{321} +$
 9 294 142 802 532 160 430 682 140 698 646 974 639 153 733 228 612 696 604 932 378 336 140 538 870 730 091 -
 884 505 028 691 775 261 503 316 641 635 899 388 119 707 092 075 338 945 497 600 $x^{364} y^{324} +$
 102 651 947 588 426 934 007 296 183 285 414 748 043 348 484 056 797 119 637 745 074 075 124 707 222 450 117 -
 795 696 406 207 176 270 023 968 543 323 673 957 662 982 190 478 183 892 336 640 $x^{361} y^{327} +$
 1 075 914 226 852 522 975 926 100 975 820 551 366 298 715 171 022 792 060 572 308 839 180 536 750 473 424 -
 456 209 280 168 771 648 627 813 385 702 358 640 559 371 677 512 246 446 993 991 680 $x^{358} y^{330} +$
 10 701 842 791 880 605 751 208 466 653 614 663 132 525 296 718 036 993 402 529 691 286 956 414 156 152 617 -
 696 241 764 072 934 186 673 569 049 475 793 023 849 807 589 400 367 674 711 203 840 $x^{355} y^{333} +$
 101 023 944 867 288 751 034 879 474 641 121 470 215 252 218 694 137 879 377 919 022 039 577 505 373 959 419 -
 297 119 190 888 774 985 925 111 394 321 903 673 579 740 570 270 502 136 287 431 680 $x^{352} y^{336} +$
 905 077 638 708 176 838 823 110 749 613 277 658 551 077 779 536 484 060 311 990 224 581 963 535 722 366 114 -
 935 596 818 763 107 084 404 188 154 448 859 846 600 097 642 311 079 329 144 729 600 $x^{349} y^{339} +$
 7 695 743 172 987 392 393 882 765 137 931 806 625 258 252 469 977 053 541 442 415 564 029 102 204 968 636 -

$$\begin{aligned}
& 829\,176\,020\,429\,558\,797\,220\,551\,133\,532\,913\,807\,812\,037\,411\,177\,502\,993\,277\,023\,488\,000\,x^{346}y^{342} + \\
& 62\,104\,423\,040\,318\,082\,059\,088\,903\,503\,776\,212\,066\,224\,032\,156\,167\,734\,809\,751\,237\,218\,579\,700\,271\,724\,809 - \\
& \quad 032\,817\,835\,561\,175\,044\,674\,984\,683\,478\,649\,593\,373\,766\,989\,662\,961\,530\,196\,043\,212\,800\,x^{343}y^{345} + \\
& 475\,666\,215\,016\,137\,361\,693\,011\,804\,784\,992\,230\,150\,514\,651\,353\,191\,265\,019\,906\,670\,878\,098\,190\,429\,477\,053 - \\
& \quad 447\,286\,612\,020\,633\,505\,743\,606\,847\,589\,136\,698\,716\,106\,873\,248\,491\,166\,360\,720\,537\,600\,x^{340}y^{348} + \\
& 3\,457\,697\,697\,759\,002\,562\,185\,897\,863\,543\,544\,374\,708\,342\,899\,459\,751\,529\,723\,916\,165\,871\,740\,305\,396\,693 - \\
& \quad 689\,791\,726\,126\,314\,856\,845\,518\,744\,197\,391\,415\,899\,897\,954\,408\,805\,702\,817\,109\,645\,148\,160\,x^{337}y^{351} + \\
& 23\,854\,502\,425\,780\,504\,849\,961\,706\,832\,767\,247\,893\,066\,156\,265\,701\,139\,768\,016\,168\,632\,174\,344\,529\,527\,520 - \\
& \quad 613\,144\,562\,083\,547\,990\,917\,162\,661\,361\,782\,676\,747\,101\,117\,227\,078\,120\,419\,499\,508\,864\,000\,x^{334}y^{354} + \\
& 156\,186\,166\,683\,582\,950\,190\,280\,328\,871\,938\,996\,232\,337\,322\,232\,412\,122\,186\,018\,549\,803\,417\,397\,947\,347\,456 - \\
& \quad 969\,882\,766\,318\,066\,341\,868\,630\,452\,897\,091\,476\,663\,102\,849\,133\,544\,830\,062\,153\,157\,345\,280\,x^{331}y^{357} + \\
& 970\,488\,533\,856\,359\,205\,015\,404\,433\,337\,369\,644\,925\,944\,313\,499\,213\,390\,071\,793\,662\,860\,431\,490\,140\,612\,963 - \\
& \quad 847\,615\,460\,368\,559\,962\,435\,670\,036\,085\,360\,445\,888\,474\,646\,811\,081\,937\,524\,713\,656\,176\,640\,x^{328}y^{360} + \\
& 5\,722\,650\,125\,693\,048\,939\,848\,406\,730\,828\,092\,061\,113\,545\,185\,219\,723\,886\,863\,910\,701\,255\,738\,634\,510\,902 - \\
& \quad 600\,243\,155\,484\,006\,751\,475\,904\,296\,769\,954\,489\,699\,408\,929\,267\,973\,491\,738\,568\,331\,635\,179\,520\,x^{325}y^{363} + \\
& 32\,021\,578\,868\,928\,863\,241\,100\,994\,578\,006\,346\,196\,767\,012\,646\,528\,537\,548\,085\,661\,058\,595\,472\,685\,579\,721 - \\
& \quad 718\,694\,588\,494\,598\,221\,253\,161\,349\,945\,201\,823\,734\,890\,478\,388\,180\,390\,739\,996\,518\,134\,438\,400\,x^{322}y^{366} + \\
& 170\,021\,311\,519\,569\,126\,550\,742\,925\,067\,157\,596\,341\,266\,644\,317\,195\,329\,488\,923\,533\,282\,442\,454\,315\,910\,643 - \\
& \quad 120\,690\,095\,918\,731\,092\,798\,732\,820\,195\,916\,310\,852\,705\,084\,262\,883\,138\,033\,093\,714\,879\,481\,600\,x^{319}y^{369} + \\
& 856\,548\,266\,772\,618\,696\,434\,962\,102\,955\,096\,655\,365\,196\,506\,328\,854\,850\,548\,254\,836\,770\,003\,302\,673\,617\,339 - \\
& \quad 551\,220\,056\,684\,760\,250\,425\,574\,652\,856\,161\,516\,243\,363\,988\,739\,316\,748\,175\,033\,606\,886\,528\,000\,x^{316}y^{372} + \\
& 4\,094\,090\,234\,501\,980\,285\,842\,648\,905\,451\,555\,897\,225\,459\,525\,508\,786\,157\,906\,679\,537\,559\,786\,982\,928\,744 - \\
& \quad 553\,311\,750\,158\,711\,967\,615\,773\,516\,600\,680\,590\,668\,890\,146\,147\,939\,870\,779\,830\,272\,576\,299\,753\,472 \\
& \quad x^{313}y^{375} + \\
& 18\,564\,605\,419\,749\,910\,536\,504\,721\,024\,042\,241\,353\,858\,454\,463\,967\,077\,716\,322\,754\,256\,328\,572\,397\,006\,981 - \\
& \quad 511\,839\,940\,661\,560\,144\,543\,466\,935\,726\,842\,638\,795\,438\,860\,293\,483\,194\,612\,988\,722\,382\,859\,697\,664 \\
& \quad x^{310}y^{378} + \\
& 79\,854\,393\,855\,711\,339\,381\,614\,097\,179\,277\,147\,666\,516\,019\,283\,680\,896\,647\,492\,993\,139\,604\,240\,247\,520\,051 - \\
& \quad 087\,155\,126\,769\,605\,666\,990\,083\,542\,524\,336\,721\,333\,686\,497\,015\,648\,213\,051\,501\,066\,993\,591\,007\,232 \\
& \quad x^{307}y^{381} + \\
& 325\,803\,004\,151\,108\,032\,490\,866\,091\,837\,025\,140\,637\,999\,809\,258\,506\,123\,027\,311\,413\,860\,459\,778\,064\,435\,287 - \\
& \quad 858\,650\,507\,251\,745\,791\,555\,017\,845\,539\,515\,394\,319\,307\,619\,976\,725\,876\,282\,559\,457\,326\,908\,433\,440 \\
& \quad x^{304}y^{384} + \\
& 1\,260\,692\,668\,950\,610\,562\,661\,673\,565\,258\,938\,104\,066\,590\,043\,583\,783\,140\,812\,090\,800\,051\,301\,686\,540\,612 - \\
& \quad 877\,734\,678\,519\,853\,669\,483\,077\,096\,400\,785\,515\,856\,605\,089\,192\,848\,366\,944\,776\,150\,519\,628\,716\,671\,104 \\
& \quad x^{301}y^{387} + \\
& 4\,626\,070\,202\,287\,163\,451\,253\,155\,642\,163\,426\,440\,756\,368\,627\,848\,582\,966\,867\,123\,910\,825\,363\,850\,146\,522 - \\
& \quad 906\,104\,869\,271\,177\,183\,319\,628\,232\,897\,624\,628\,334\,679\,991\,488\,413\,326\,670\,588\,344\,632\,558\,056\,852\,480 \\
& \quad x^{298}y^{390} + \\
& 16\,095\,751\,399\,769\,173\,619\,838\,521\,642\,514\,769\,105\,440\,067\,282\,911\,112\,961\,140\,137\,131\,218\,917\,859\,777\,614 - \\
& \quad 320\,490\,831\,481\,619\,945\,811\,860\,556\,041\,125\,180\,311\,443\,853\,224\,451\,875\,169\,508\,567\,556\,500\,283\,159\,040 \\
& \quad x^{295}y^{393} + \\
& 53\,094\,520\,873\,877\,925\,358\,868\,947\,749\,317\,973\,915\,449\,734\,949\,694\,343\,769\,665\,211\,818\,458\,049\,574\,554\,946 - \\
& \quad 790\,715\,025\,136\,679\,417\,276\,022\,081\,774\,170\,651\,487\,682\,053\,238\,384\,875\,665\,754\,419\,719\,978\,597\,941\,760 \\
& \quad x^{292}y^{396} + \\
& 166\,022\,541\,135\,897\,979\,616\,358\,028\,111\,424\,288\,740\,742\,596\,673\,978\,539\,134\,527\,893\,597\,926\,858\,968\,922\,698 - \\
& \quad 523\,443\,227\,085\,800\,771\,141\,404\,567\,584\,451\,660\,087\,768\,842\,607\,039\,497\,286\,421\,333\,101\,290\,606\,284\,800 \\
& \quad x^{289}y^{399} + \\
& 492\,038\,237\,401\,175\,965\,994\,967\,825\,533\,927\,501\,759\,871\,837\,871\,463\,499\,004\,229\,047\,526\,886\,255\,601\,471\,900 - \\
& \quad 816\,741\,773\,126\,256\,345\,539\,423\,443\,519\,342\,411\,479\,855\,682\,905\,955\,470\,682\,533\,963\,025\,007\,647\,376\,384 \\
& \quad x^{286}y^{402} + \\
& 1\,381\,900\,073\,065\,483\,782\,845\,254\,042\,721\,733\,716\,335\,282\,908\,487\,341\,046\,360\,068\,323\,878\,082\,707\,840\,504 - \\
& \quad 844\,251\,458\,779\,968\,788\,635\,747\,113\,863\,680\,361\,725\,681\,962\,308\,575\,462\,537\,712\,642\,344\,939\,548\,439\,175 - \\
& \quad 168\,x^{283}y^{405} + \\
& 3\,677\,290\,033\,076\,738\,033\,821\,729\,876\,573\,140\,303\,479\,419\,509\,772\,137\,855\,908\,026\,906\,894\,871\,427\,113\,636 -
\end{aligned}$$

587 425 029 308 402 673 962 719 139 065 987 339 910 496 127 030 294 110 483 135 858 164 950 822 120 966 -
 144 $x^{280} y^{408} +$
 9 269 918 492 890 374 560 774 791 225 936 336 795 859 908 463 899 689 288 373 988 240 211 165 895 658 583 -
 423 253 649 021 032 822 952 775 384 337 587 262 768 476 051 723 412 036 004 742 714 836 782 727 765 188 -
 608 $x^{277} y^{411} +$
 22 132 977 305 403 646 290 604 534 556 859 993 744 552 168 668 361 075 135 586 045 814 419 350 935 311 638 -
 721 216 719 109 213 915 583 059 405 866 928 192 022 116 098 278 309 903 102 573 164 740 428 451 920 256 -
 000 $x^{274} y^{414} +$
 50 041 976 806 448 212 946 273 828 812 410 640 966 273 243 415 139 548 648 335 520 734 853 514 755 277 897 -
 368 027 294 892 321 453 461 105 230 933 226 402 686 725 263 720 705 141 536 541 411 706 509 539 837 387 -
 520 $x^{271} y^{417} +$
 107 119 906 312 492 278 037 686 130 990 407 162 978 622 011 349 100 637 068 479 516 607 148 235 120 117 708 -
 078 083 658 919 479 703 280 070 077 092 877 420 378 823 623 206 054 014 362 085 250 286 274 355 375 838 -
 720 $x^{268} y^{420} +$
 217 046 580 977 534 121 327 621 198 189 766 504 349 802 658 697 391 699 700 855 515 359 031 032 225 292 180 -
 031 103 440 855 982 131 011 659 224 007 073 783 792 052 370 275 342 719 682 138 284 186 182 501 071 503 -
 360 $x^{265} y^{423} +$
 416 182 773 002 821 019 387 445 319 876 052 690 693 606 688 723 482 477 034 235 982 159 158 290 911 456 374 -
 089 255 553 815 284 665 422 660 981 394 956 360 051 647 063 513 285 711 750 788 216 761 025 234 288 346 -
 112 $x^{262} y^{426} +$
 755 023 200 557 627 940 357 032 714 956 633 288 033 926 675 230 207 356 980 339 215 134 907 171 128 284 262 -
 010 333 147 333 741 502 596 295 837 676 749 932 797 089 036 205 396 424 959 723 840 379 563 239 568 404 -
 480 $x^{259} y^{429} +$
 1 295 607 354 955 333 554 884 897 360 290 239 276 911 633 443 757 367 679 877 471 718 393 800 518 846 061 -
 683 212 682 857 634 313 124 478 364 030 256 192 884 709 230 450 858 718 974 833 057 094 727 227 070 317 -
 206 016 $x^{256} y^{432} +$
 2 102 375 908 752 259 802 931 010 072 401 591 149 684 384 683 149 089 798 125 311 249 027 223 541 126 963 -
 235 215 117 570 429 047 682 911 948 946 685 584 194 182 457 060 199 969 177 645 873 133 056 088 866 244 -
 200 448 $x^{253} y^{435} +$
 3 225 173 665 434 996 676 444 914 970 808 005 038 922 373 767 253 391 600 507 872 672 567 548 765 523 641 -
 531 131 683 289 141 423 246 831 365 391 955 830 008 739 631 066 378 228 384 787 640 124 018 971 060 849 -
 644 544 $x^{250} y^{438} +$
 4 676 041 343 844 796 220 393 380 818 489 763 216 365 562 201 801 179 432 152 827 895 409 082 268 189 651 -
 183 523 938 202 961 913 580 245 336 643 027 377 121 445 741 793 679 741 085 411 405 220 408 261 259 399 -
 705 600 $x^{247} y^{441} +$
 6 405 565 971 853 266 553 332 199 493 358 003 198 738 542 844 708 639 249 824 275 765 626 490 570 093 684 -
 676 340 001 169 124 587 359 243 888 167 788 937 195 921 881 831 800 563 721 576 928 870 623 403 264 119 -
 475 200 $x^{244} y^{444} +$
 8 288 130 269 037 418 495 445 577 992 552 577 067 778 760 324 385 661 495 495 126 695 678 799 116 222 163 -
 007 882 016 894 876 946 612 545 668 702 013 146 175 574 461 756 986 586 147 858 175 355 320 223 352 543 -
 027 200 $x^{241} y^{447} +$
 10 125 952 176 610 165 827 111 461 380 698 608 262 318 142 240 413 399 437 455 968 778 965 342 534 776 162 -
 188 473 961 363 183 059 921 965 338 062 028 299 863 240 742 455 628 862 853 597 552 393 178 913 479 376 -
 469 760 $x^{238} y^{450} +$
 11 677 502 966 146 545 673 376 731 947 630 432 539 839 758 478 304 841 013 380 365 032 325 703 590 756 015 -
 996 277 282 653 638 927 544 118 124 823 483 002 356 517 123 591 842 859 242 413 374 455 713 219 882 050 -
 498 560 $x^{235} y^{453} +$
 12 707 131 428 134 625 054 070 609 608 012 407 678 823 344 218 069 919 572 472 386 641 092 864 867 118 772 -
 699 416 568 574 977 896 032 855 760 633 895 524 109 952 489 991 427 590 966 000 238 171 619 333 612 081 -
 940 480 $x^{232} y^{456} +$
 13 042 803 338 791 220 123 012 439 081 094 637 667 035 217 563 544 294 423 810 754 375 530 088 370 156 006 -
 422 395 039 040 791 894 127 782 191 983 405 868 578 877 641 425 545 402 417 828 095 138 944 304 094 679 -
 244 800 $x^{229} y^{459} +$
 12 622 819 930 401 756 834 256 961 623 748 543 058 325 166 562 767 693 126 424 280 995 402 869 797 908 335 -
 108 118 104 757 839 053 463 456 626 027 720 532 591 013 449 661 893 155 971 060 468 623 470 884 507 460 -

$$\begin{aligned}
& 354\,560\,x^{226}y^{462} + \\
& 11\,514\,190\,884\,459\,908\,741\,487\,861\,937\,561\,645\,957\,435\,065\,216\,575\,262\,954\,137\,282\,368\,042\,385\,564\,740\,002 - \\
& 961\,963\,898\,891\,066\,151\,842\,775\,682\,474\,231\,028\,763\,971\,979\,688\,022\,980\,875\,096\,561\,230\,172\,144\,177\,633 - \\
& 542\,400\,x^{223}y^{465} + \\
& 9\,895\,206\,751\,710\,384\,792\,237\,781\,905\,603\,657\,678\,675\,527\,858\,601\,075\,312\,776\,815\,597\,863\,831\,288\,077\,652 - \\
& 245\,783\,625\,768\,729\,599\,638\,250\,603\,573\,565\,207\,075\,265\,574\,909\,914\,756\,928\,476\,827\,109\,371\,626\,562\,626 - \\
& 611\,200\,x^{220}y^{468} + \\
& 8\,008\,414\,463\,630\,164\,432\,727\,544\,622\,325\,236\,071\,744\,501\,023\,088\,006\,679\,719\,933\,040\,912\,301\,997\,137\,688 - \\
& 379\,245\,746\,963\,185\,352\,929\,437\,306\,897\,259\,360\,417\,881\,063\,476\,912\,854\,002\,809\,346\,232\,583\,563\,498\,565 - \\
& 836\,800\,x^{217}y^{471} + \\
& 6\,101\,083\,828\,078\,138\,182\,253\,864\,620\,312\,139\,824\,897\,899\,591\,617\,435\,605\,114\,749\,378\,063\,285\,207\,688\,896 - \\
& 826\,418\,343\,301\,578\,741\,206\,596\,704\,993\,979\,495\,024\,751\,343\,957\,857\,869\,214\,382\,856\,491\,242\,014\,761\,994 - \\
& 585\,600\,x^{214}y^{474} + \\
& 4\,373\,279\,914\,318\,465\,884\,294\,983\,059\,579\,426\,330\,508\,562\,530\,799\,248\,312\,976\,317\,981\,385\,430\,936\,236\,520 - \\
& 391\,894\,222\,567\,435\,890\,608\,580\,088\,983\,859\,221\,914\,627\,425\,230\,319\,354\,382\,752\,141\,589\,518\,770\,680\,762 - \\
& 562\,560\,x^{211}y^{477} + \\
& 2\,948\,089\,413\,506\,848\,711\,184\,980\,926\,116\,018\,929\,437\,373\,217\,651\,864\,413\,041\,258\,032\,721\,493\,946\,111\,915 - \\
& 666\,607\,486\,917\,594\,301\,530\,965\,855\,922\,896\,899\,984\,412\,886\,383\,955\,446\,446\,633\,569\,990\,852\,304\,834\,075 - \\
& 899\,520\,x^{208}y^{480} + \\
& 1\,868\,066\,333\,696\,837\,184\,587\,839\,689\,673\,669\,566\,912\,430\,277\,712\,980\,683\,199\,286\,491\,974\,977\,267\,161\,288 - \\
& 601\,369\,143\,163\,906\,532\,574\,378\,503\,568\,092\,529\,502\,427\,910\,356\,536\,379\,075\,541\,034\,013\,312\,504\,676\,596 - \\
& 738\,560\,x^{205}y^{483} + \\
& 1\,112\,087\,546\,804\,498\,973\,214\,464\,863\,280\,802\,109\,155\,731\,731\,240\,920\,502\,942\,702\,201\,421\,653\,464\,721\,507 - \\
& 681\,585\,847\,691\,560\,228\,133\,913\,597\,807\,545\,679\,001\,953\,206\,966\,748\,466\,968\,713\,030\,319\,018\,688\,745\,822 - \\
& 942\,720\,x^{202}y^{486} + \\
& 621\,654\,017\,569\,637\,244\,552\,039\,746\,044\,956\,281\,412\,415\,171\,017\,494\,506\,647\,969\,820\,093\,181\,930\,223\,403\,128 - \\
& 882\,654\,255\,644\,491\,271\,436\,054\,094\,213\,489\,745\,076\,938\,143\,456\,525\,438\,571\,152\,696\,541\,927\,697\,906\,393 - \\
& 600\,x^{199}y^{489} + \\
& 326\,122\,339\,847\,801\,850\,385\,983\,752\,307\,534\,180\,224\,411\,774\,035\,237\,206\,808\,015\,149\,145\,791\,744\,580\,865\,626 - \\
& 012\,504\,193\,018\,591\,908\,408\,172\,930\,408\,795\,727\,636\,205\,866\,928\,405\,751\,707\,867\,126\,418\,445\,635\,859\,417 - \\
& 600\,x^{196}y^{492} + \\
& 160\,466\,315\,988\,403\,098\,680\,754\,113\,541\,629\,766\,250\,350\,628\,685\,693\,612\,348\,567\,742\,809\,514\,514\,171\,481\,795 - \\
& 637\,084\,831\,237\,654\,169\,781\,612\,280\,712\,072\,896\,581\,695\,805\,942\,614\,509\,539\,569\,669\,630\,456\,121\,268\,326 - \\
& 400\,x^{193}y^{495} + \\
& 74\,011\,356\,831\,613\,900\,133\,563\,309\,276\,382\,405\,722\,783\,497\,411\,872\,383\,240\,030\,087\,056\,370\,597\,033\,527\,961 - \\
& 079\,153\,144\,650\,476\,905\,395\,123\,600\,241\,445\,147\,859\,104\,955\,317\,481\,738\,348\,227\,266\,593\,636\,064\,867\,174 - \\
& 400\,x^{190}y^{498} + \\
& 31\,978\,149\,728\,840\,321\,371\,762\,068\,551\,608\,589\,258\,483\,063\,609\,524\,416\,276\,494\,404\,396\,930\,714\,732\,873\,509 - \\
& 266\,995\,640\,369\,905\,900\,615\,767\,891\,759\,925\,662\,213\,901\,657\,750\,867\,321\,027\,902\,679\,452\,582\,087\,250\,034 - \\
& 688\,x^{187}y^{501} + \\
& 12\,935\,027\,582\,916\,901\,344\,179\,043\,216\,636\,388\,652\,457\,808\,320\,902\,289\,776\,286\,347\,125\,227\,770\,458\,364\,786 - \\
& 134\,892\,108\,698\,663\,552\,676\,807\,001\,560\,591\,267\,549\,320\,211\,934\,330\,674\,406\,600\,229\,037\,784\,557\,905\,489 - \\
& 920\,x^{184}y^{504} + \\
& 4\,894\,944\,731\,509\,424\,356\,902\,650\,322\,290\,926\,110\,840\,780\,804\,453\,614\,553\,853\,083\,657\,498\,107\,738\,737\,877 - \\
& 241\,323\,810\,813\,914\,743\,786\,558\,300\,944\,138\,917\,401\,142\,574\,437\,216\,984\,060\,404\,556\,878\,419\,473\,659\,346 - \\
& 944\,x^{181}y^{507} + \\
& 1\,731\,770\,031\,306\,866\,470\,116\,383\,661\,488\,159\,475\,691\,891\,017\,181\,162\,325\,170\,778\,218\,276\,231\,518\,776\,282 - \\
& 945\,883\,092\,874\,216\,007\,849\,792\,717\,734\,860\,216\,690\,666\,031\,573\,578\,070\,540\,335\,611\,574\,349\,265\,701\,722 - \\
& 112\,x^{178}y^{510} + \\
& 572\,371\,389\,537\,290\,224\,307\,300\,423\,840\,523\,566\,195\,393\,260\,796\,975\,984\,849\,603\,433\,241\,435\,992\,682\,151\,354 - \\
& 086\,979\,187\,052\,231\,201\,000\,884\,453\,860\,845\,756\,176\,505\,261\,644\,948\,964\,288\,206\,731\,708\,174\,408\,317\,536 \\
& x^{175}y^{513} + \\
& 176\,596\,159\,458\,047\,511\,295\,363\,013\,186\,482\,681\,101\,793\,853\,615\,400\,087\,782\,781\,725\,068\,644\,842\,940\,147\,507 - \\
& 168\,000\,834\,510\,457\,478\,939\,034\,109\,915\,813\,979\,602\,160\,815\,883\,413\,488\,104\,821\,733\,376\,211\,837\,097\,280 \\
& x^{172}y^{516} +
\end{aligned}$$

50 822 621 110 646 720 175 752 385 819 041 374 905 842 725 673 124 871 956 806 859 337 498 370 542 303 929 -
 242 418 328 752 061 647 297 835 650 551 644 195 881 127 191 174 526 583 949 882 679 491 759 611 136 000
 $x^{169} y^{519} +$
 13 631 634 531 621 297 796 208 158 621 430 437 036 540 550 260 188 914 847 643 243 507 235 081 848 357 811 -
 276 107 842 213 562 191 839 371 528 722 128 992 440 826 096 195 099 688 518 932 363 603 693 537 822 720
 $x^{166} y^{522} +$
 3 404 720 942 117 296 048 711 239 379 728 180 384 294 600 476 753 911 725 591 890 937 858 249 478 176 204 -
 717 432 598 973 891 808 305 159 087 163 678 863 124 251 763 151 904 832 199 423 656 920 157 948 076 032
 $x^{163} y^{525} +$
 791 169 837 902 118 443 842 686 588 952 716 208 028 200 770 035 513 467 420 705 887 500 119 996 862 305 750 -
 151 489 865 716 604 241 301 670 016 994 911 451 316 466 165 312 146 282 293 551 052 161 381 825 536
 $x^{160} y^{528} +$
 170 886 533 612 427 706 132 180 893 221 190 526 749 781 939 841 703 505 875 902 105 740 666 492 195 619 894 -
 107 016 581 235 939 143 542 007 979 677 128 251 589 801 596 507 663 706 505 088 789 953 062 187 008
 $x^{157} y^{531} +$
 34 274 701 240 289 775 373 429 095 098 977 958 476 261 441 540 666 037 374 981 568 228 393 379 087 482 240 -
 770 857 882 166 026 770 509 719 092 796 928 440 224 068 390 309 917 092 455 801 473 460 512 245 760
 $x^{154} y^{534} +$
 6 377 148 747 714 649 146 426 169 340 514 159 529 605 465 961 496 143 895 996 996 902 511 984 260 418 272 -
 009 103 425 926 659 167 742 969 632 206 751 082 691 878 732 053 963 451 062 037 774 346 115 885 056
 $x^{151} y^{537} +$
 1 099 527 784 290 303 774 758 758 083 775 529 939 073 562 256 873 428 476 860 154 197 965 104 996 408 333 -
 468 962 863 465 815 192 690 086 297 799 764 895 866 656 523 578 136 166 106 699 556 255 976 437 760
 $x^{148} y^{540} +$
 175 481 654 261 363 008 426 270 727 696 238 133 263 097 001 280 915 259 235 930 303 335 677 849 232 752 652 -
 661 523 254 587 003 802 901 246 244 137 260 989 884 114 718 217 285 119 450 971 755 034 132 480 $x^{145} y^{543} +$
 25 894 062 620 942 779 903 467 903 231 100 130 064 418 137 418 215 388 584 822 504 589 857 503 225 371 893 -
 602 390 847 411 735 856 728 728 770 183 388 493 979 242 153 308 158 687 102 385 426 025 016 320 $x^{142} y^{546} +$
 3 528 461 997 981 177 088 600 990 381 176 430 422 352 217 089 656 779 593 305 373 297 368 295 528 415 296 -
 379 232 882 953 226 933 095 844 867 443 568 702 589 248 351 031 283 378 997 707 923 296 092 160 $x^{139} y^{549} +$
 443 441 688 352 123 776 922 809 172 273 504 468 126 403 366 034 212 522 524 560 006 290 913 691 232 936 284 -
 883 218 904 852 005 681 784 151 481 472 766 861 892 515 928 281 692 595 000 655 718 584 320 $x^{136} y^{552} +$
 51 330 571 804 923 187 245 734 180 355 520 846 540 822 612 418 036 747 845 392 440 314 048 191 664 122 939 -
 096 805 137 076 635 304 983 003 887 050 412 447 410 913 623 902 414 163 033 391 590 195 200 $x^{133} y^{555} +$
 5 465 108 283 445 511 998 924 879 991 165 214 194 547 382 359 499 459 662 654 066 301 001 952 106 175 646 -
 009 855 530 854 706 479 535 655 503 432 239 777 241 863 889 006 807 413 007 073 832 208 640 $x^{130} y^{558} +$
 534 403 254 607 353 350 544 220 503 337 774 955 616 550 757 842 575 464 331 205 358 479 914 001 802 216 145 -
 398 670 399 440 142 472 640 182 555 825 527 818 581 728 047 921 990 382 005 061 214 080 $x^{127} y^{561} +$
 47 920 301 967 194 161 995 120 330 934 959 736 172 167 595 846 964 784 729 083 989 701 010 309 860 790 647 -
 717 907 572 120 639 662 789 545 968 286 708 907 125 543 015 574 177 496 045 665 000 960 $x^{124} y^{564} +$
 3 934 125 613 127 827 383 962 708 996 263 838 678 698 319 977 364 572 450 580 912 699 221 824 639 150 896 -
 748 696 980 873 227 015 649 307 391 173 286 041 006 240 561 456 094 143 657 316 331 520 $x^{121} y^{567} +$
 295 199 983 863 214 886 776 400 389 468 749 294 912 600 021 908 153 265 912 854 556 347 184 459 255 800 108 -
 262 179 055 597 133 059 955 003 999 790 503 793 114 230 055 110 340 932 151 673 600 $x^{118} y^{570} +$
 20 209 027 537 314 907 354 743 268 101 245 626 586 440 794 683 939 436 523 072 072 775 675 565 191 754 975 -
 619 345 612 798 871 313 064 967 680 106 054 880 211 948 982 054 867 546 930 334 720 $x^{115} y^{573} +$
 1 259 836 879 286 152 906 232 107 915 603 204 421 634 389 842 810 390 588 137 296 768 180 309 168 886 711 -
 515 662 588 738 530 441 482 923 236 091 295 461 253 967 997 876 383 110 723 272 416 $x^{112} y^{576} +$
 71 376 586 686 082 094 338 574 368 394 091 823 572 113 408 895 452 306 349 163 177 162 447 177 214 883 714 -
 425 961 315 395 488 885 305 674 804 701 039 713 420 875 918 535 174 142 051 200 $x^{109} y^{579} +$
 3 667 352 732 085 653 073 203 713 384 916 299 695 301 579 617 823 489 184 410 076 685 624 127 113 964 884 -
 035 899 782 509 968 535 067 873 060 726 669 040 651 197 876 477 069 961 644 288 $x^{106} y^{582} +$
 170 503 738 478 037 834 868 748 816 567 299 944 322 862 979 340 548 208 425 984 262 248 434 036 391 413 457 -
 786 444 177 535 507 845 631 750 798 766 034 543 712 969 936 742 866 132 224 $x^{103} y^{585} +$
 7 155 988 265 066 899 949 172 256 630 595 778 078 431 166 306 729 857 961 056 935 912 411 510 329 838 169 -

967 202 227 198 098 179 201 759 714 769 777 668 836 981 130 530 901 093 632 $x^{100} y^{588} +$
 270 436 987 598 371 467 796 909 066 849 004 192 473 548 415 227 391 511 225 161 757 265 150 571 142 902 868 -
 685 674 756 665 431 259 418 964 740 626 516 187 154 432 641 147 013 120 $x^{97} y^{591} +$
 9 178 248 335 297 712 831 329 629 372 485 434 569 545 778 537 324 369 436 415 602 434 924 540 152 598 531 -
 807 905 952 387 751 390 786 889 676 312 224 441 507 106 778 710 709 760 $x^{94} y^{594} +$
 278 940 043 368 757 751 594 303 101 907 470 371 187 094 350 222 147 197 019 822 484 048 631 758 080 082 531 -
 436 427 866 110 489 995 087 505 155 762 720 512 257 258 604 318 720 $x^{91} y^{597} +$
 7 568 250 577 864 676 456 844 777 490 964 101 382 720 167 710 743 062 307 656 763 757 436 832 818 516 974 -
 939 779 009 464 844 972 630 841 288 294 995 013 525 669 284 428 800 $x^{88} y^{600} +$
 182 724 840 023 421 322 840 211 797 271 691 333 952 552 888 045 386 134 518 147 831 551 075 776 388 880 037 -
 289 035 913 047 789 385 555 490 113 869 176 941 504 996 200 448 $x^{85} y^{603} +$
 3 912 000 882 015 231 421 091 524 515 455 147 621 696 045 478 846 445 464 162 169 475 750 182 834 469 538 -
 718 316 054 320 827 842 101 669 226 234 226 530 815 947 631 104 $x^{82} y^{606} +$
 73 989 182 062 539 086 735 443 123 606 474 262 413 764 252 427 959 116 996 193 022 037 362 267 122 236 241 -
 361 004 743 957 368 152 028 937 453 723 711 314 732 090 240 $x^{79} y^{609} +$
 1 231 255 447 687 820 881 598 447 570 113 414 823 882 416 029 942 830 986 890 340 677 564 760 531 005 351 -
 132 571 810 558 538 406 644 551 987 611 214 485 191 824 128 $x^{76} y^{612} +$
 17 949 021 013 540 355 246 530 591 803 573 315 616 178 563 320 479 605 446 882 559 076 894 131 132 778 076 -
 612 542 317 552 209 677 712 108 135 504 133 761 392 640 $x^{73} y^{615} +$
 228 134 048 174 859 037 421 671 292 494 001 838 928 238 010 852 893 998 342 665 841 422 941 564 420 794 859 -
 946 562 472 623 280 189 132 424 058 910 628 472 320 $x^{70} y^{618} +$
 2 515 140 200 259 011 860 098 448 421 888 579 156 301 664 849 291 128 688 425 725 201 163 307 148 461 375 -
 731 689 967 707 675 920 668 139 277 100 776 417 280 $x^{67} y^{621} +$
 23 917 801 628 760 480 365 369 265 081 468 188 193 577 480 507 785 783 772 021 809 802 557 959 367 910 197 -
 157 658 650 468 833 162 846 077 291 142 992 640 $x^{64} y^{624} +$
 194 985 164 015 113 214 767 830 025 414 417 912 820 354 729 883 987 193 320 192 969 284 720 903 352 842 519 -
 713 811 035 341 274 004 897 701 168 856 064 $x^{61} y^{627} +$
 1 353 548 473 831 328 977 008 862 923 448 606 598 112 347 983 753 209 366 809 456 407 590 967 529 392 569 -
 175 500 216 561 830 773 147 805 529 865 728 $x^{58} y^{630} +$
 7 941 536 370 367 321 997 662 414 304 660 431 942 441 006 985 814 025 794 658 445 758 605 571 719 897 235 -
 996 217 787 361 810 164 048 964 099 584 $x^{55} y^{633} +$
 39 057 706 384 478 744 020 893 664 329 914 726 559 535 053 049 168 303 723 301 996 109 654 612 959 377 553 -
 024 640 508 670 761 880 962 011 648 $x^{52} y^{636} +$
 159 543 559 860 104 324 614 398 988 487 497 665 559 076 960 599 220 480 706 389 685 742 947 642 863 752 034 -
 712 658 546 031 863 664 701 440 $x^{49} y^{639} +$
 535 712 042 162 246 868 337 966 171 961 623 699 844 064 846 025 487 455 997 165 001 756 328 231 478 013 685 -
 812 883 390 782 145 533 120 $x^{46} y^{642} +$
 1 461 463 128 409 016 841 128 051 450 772 024 687 734 896 858 328 696 597 968 320 123 978 166 145 642 436 -
 424 510 824 674 318 730 240 $x^{43} y^{645} +$
 3 196 448 032 170 154 195 545 414 221 390 228 035 937 890 271 471 504 007 220 610 972 527 407 131 507 648 -
 637 517 748 185 190 400 $x^{40} y^{648} +$
 5 519 843 796 722 227 747 461 957 954 233 731 313 115 374 181 535 737 699 983 102 807 060 026 247 589 488 -
 912 407 836 241 920 $x^{37} y^{651} +$
 7 393 507 518 848 795 695 220 203 664 213 208 997 136 936 194 793 730 823 813 232 432 239 236 297 118 001 -
 832 726 339 840 $x^{34} y^{654} +$
 7 522 684 226 348 535 690 753 998 115 180 414 998 323 620 837 047 334 543 092 559 899 661 558 491 753 766 -
 031 401 600 $x^{31} y^{657} +$
 5 671 377 055 665 432 334 742 268 690 488 012 446 589 101 986 443 638 741 934 918 740 499 488 730 932 795 -
 535 360 $x^{28} y^{660} +$
 3 073 977 433 801 918 893 797 932 646 552 300 322 141 518 237 423 081 739 110 327 301 968 233 903 407 697 920
 $x^{25} y^{663} +$
 1 153 999 962 081 379 409 706 948 464 281 417 210 684 362 453 831 225 223 772 592 888 287 133 045 216 000
 $x^{22} y^{666} +$
 286 180 039 448 264 582 360 422 936 142 450 401 591 181 810 604 083 303 078 495 483 830 355 696 640 $x^{19} y^{669} +$
 44 059 302 435 793 014 315 453 227 467 992 479 948 338 952 508 774 353 338 913 501 305 882 560 $x^{16} y^{672} +$

$$\begin{aligned}
& 3\,868\,437\,830\,189\,667\,803\,363\,812\,781\,733\,190\,175\,035\,316\,544\,885\,206\,311\,248\,453\,641\,984\,x^{13}y^{675} + \\
& 161\,193\,163\,773\,595\,509\,069\,066\,546\,076\,193\,159\,174\,231\,935\,700\,367\,944\,048\,837\,376\,x^{10}y^{678} + \\
& 177\,772\,507\,470\,808\,450\,878\,174\,901\,987\,462\,441\,602\,927\,219\,479\,669\,642\,074\,368\,x^7y^{681} - \\
& 2\,033\,312\,023\,289\,155\,930\,833\,146\,803\,030\,235\,243\,152\,121\,322\,248\,647\,392\,000\,x^4y^{684} + \\
& 11\,765\,512\,678\,861\,873\,714\,871\,012\,159\,179\,788\,167\,070\,342\,271\,190\,296\,576\,x y^{687} \\
n=692: & x^{692} + 123\,707\,063\,789\,485\,794\,561\,259\,042\,755\,431\,099\,936\,622\,442\,803\,114\,980\,800\,x^{518}y^{174} + \\
& 7\,304\,713\,411\,078\,609\,834\,579\,456\,418\,541\,291\,386\,867\,821\,416\,678\,985\,712\,032\,x^{515}y^{177} + \\
& 2\,647\,004\,906\,374\,041\,747\,104\,590\,206\,317\,299\,955\,639\,611\,723\,058\,651\,087\,467\,008\,x^{512}y^{180} + \\
& 409\,615\,241\,806\,917\,234\,184\,032\,943\,384\,933\,476\,702\,687\,569\,427\,324\,753\,257\,172\,480\,x^{509}y^{183} + \\
& 69\,895\,491\,317\,017\,716\,932\,916\,906\,883\,445\,900\,278\,765\,949\,035\,449\,235\,721\,682\,625\,344\,x^{506}y^{186} + \\
& 10\,782\,272\,709\,397\,587\,334\,199\,442\,381\,462\,522\,777\,088\,285\,974\,006\,942\,699\,381\,871\,996\,160\,x^{503}y^{189} + \\
& 1\,567\,352\,602\,899\,454\,907\,893\,398\,427\,952\,750\,459\,752\,181\,335\,480\,033\,189\,085\,686\,159\,898\,136\,x^{500}y^{192} + \\
& 213\,361\,161\,535\,163\,899\,075\,420\,225\,934\,764\,628\,533\,015\,785\,756\,443\,584\,352\,589\,272\,081\,561\,760\,x^{497}y^{195} + \\
& 27\,243\,764\,004\,832\,548\,266\,246\,572\,778\,203\,627\,664\,723\,590\,097\,891\,597\,745\,150\,764\,233\,175\,169\,600\,x^{494}y^{198} + \\
& 3\,264\,496\,789\,552\,681\,626\,319\,016\,049\,587\,776\,239\,079\,522\,415\,539\,846\,285\,445\,446\,904\,918\,218\,672\,064\,x^{491}y^{201} + \\
& 367\,295\,124\,475\,218\,577\,872\,047\,843\,514\,277\,589\,107\,100\,687\,300\,312\,005\,311\,200\,100\,785\,078\,194\,335\,680\,x^{488}y^{204} + \\
& 38\,823\,865\,051\,991\,185\,933\,976\,223\,809\,571\,367\,540\,865\,785\,455\,505\,305\,731\,575\,526\,894\,995\,367\,212\,729\,344\,x^{485}y^{207} + \\
& 3\,857\,394\,630\,357\,652\,562\,461\,860\,174\,018\,196\,686\,422\,600\,724\,489\,330\,116\,592\,998\,246\,638\,219\,543\,660\,877\,952\,x^{482}y^{210} + \\
& 360\,428\,804\,095\,598\,460\,866\,282\,305\,935\,132\,462\,715\,347\,054\,556\,371\,676\,699\,035\,016\,858\,001\,019\,085\,287\,183\,x^{479}y^{213} + \\
& 31\,687\,303\,424\,841\,694\,827\,189\,579\,058\,495\,903\,946\,637\,645\,679\,445\,857\,079\,177\,200\,923\,626\,148\,172\,911\,503\,x^{476}y^{216} + \\
& 2\,622\,369\,174\,608\,701\,088\,243\,858\,083\,098\,700\,993\,529\,163\,104\,823\,641\,282\,164\,528\,073\,709\,397\,249\,132\,107\,x^{473}y^{219} + \\
& 204\,380\,725\,169\,460\,405\,616\,114\,993\,154\,910\,715\,880\,280\,269\,488\,898\,027\,287\,274\,601\,674\,966\,781\,377\,380\,733\,x^{470}y^{222} + \\
& 15\,007\,594\,163\,699\,179\,522\,699\,083\,350\,695\,688\,768\,441\,082\,430\,143\,861\,355\,981\,303\,359\,070\,497\,465\,103\,052\,x^{467}y^{225} + \\
& 1\,038\,694\,114\,417\,091\,041\,388\,449\,238\,023\,875\,067\,328\,059\,000\,403\,844\,455\,269\,431\,910\,660\,193\,003\,754\,680\,x^{464}y^{228} + \\
& 67\,786\,514\,976\,556\,690\,480\,148\,921\,180\,339\,821\,945\,349\,325\,918\,647\,665\,711\,255\,127\,669\,027\,958\,249\,585\,849\,x^{461}y^{231} + \\
& 4\,172\,967\,217\,258\,223\,269\,609\,443\,561\,761\,951\,550\,252\,193\,948\,871\,777\,104\,127\,080\,707\,523\,965\,811\,668\,291\,x^{458}y^{234} + \\
& 242\,411\,528\,179\,175\,050\,001\,923\,813\,634\,978\,145\,240\,577\,383\,269\,297\,852\,803\,222\,713\,158\,022\,059\,140\,552\,361\,x^{455}y^{237} + \\
& 13\,292\,987\,862\,191\,555\,676\,653\,768\,387\,593\,378\,028\,573\,029\,819\,473\,629\,236\,942\,403\,784\,144\,535\,063\,795\,732\,x^{452}y^{240} + \\
& 688\,337\,457\,736\,797\,881\,451\,055\,824\,285\,461\,517\,883\,957\,635\,014\,485\,838\,016\,103\,070\,666\,560\,173\,545\,221\,667\,x^{449}y^{243} + \\
& 33\,669\,157\,624\,300\,782\,136\,155\,218\,530\,042\,751\,609\,911\,883\,017\,848\,092\,273\,920\,388\,571\,700\,926\,292\,221\,420\,x^{446}y^{246} + \\
& 1\,556\,152\,290\,961\,190\,692\,700\,670\,476\,230\,353\,481\,636\,228\,182\,107\,392\,228\,905\,671\,064\,263\,879\,254\,580\,980\,x^{443}y^{249} + \\
& 67\,981\,758\,992\,434\,369\,192\,825\,633\,564\,359\,693\,625\,430\,960\,594\,286\,422\,038\,183\,146\,687\,510\,740\,958\,381\,993\,x^{440}y^{252} + \\
& 2\,807\,884\,720\,131\,196\,622\,619\,881\,620\,510\,272\,522\,346\,190\,287\,972\,722\,595\,254\,777\,590\,595\,758\,375\,598\,287\,x^{437}y^{255} + \\
& 109\,681\,567\,656\,384\,868\,253\,787\,806\,155\,826\,266\,820\,798\,230\,397\,587\,138\,612\,302\,042\,275\,801\,702\,650\,823\,236\,x^{434}y^{258} + \\
& 4\,052\,951\,338\,004\,410\,131\,501\,237\,109\,210\,488\,118\,207\,274\,757\,051\,117\,477\,010\,580\,086\,930\,398\,890\,892\,920\,x^{431}y^{261} +
\end{aligned}$$

$$\begin{aligned}
& 537\,947\,159\,853\,864\,959\,233\,037\,649\,413\,632\,x^{431}y^{261} + \\
& 141\,710\,955\,927\,504\,793\,279\,607\,244\,242\,399\,590\,334\,639\,837\,530\,106\,144\,278\,839\,928\,659\,227\,295\,021\,804\,438 - \\
& 655\,524\,707\,840\,372\,853\,719\,712\,973\,390\,080\,x^{428}y^{264} + \\
& 4\,689\,600\,914\,983\,447\,644\,448\,822\,215\,140\,841\,505\,386\,039\,889\,884\,859\,419\,239\,369\,117\,785\,218\,788\,909\,765 - \\
& 905\,805\,592\,352\,844\,684\,927\,818\,368\,450\,137\,088\,x^{425}y^{267} + \\
& 146\,916\,369\,784\,389\,618\,746\,027\,686\,846\,221\,313\,430\,565\,501\,955\,550\,963\,536\,929\,119\,136\,619\,248\,056\,288\,315 - \\
& 382\,861\,998\,484\,231\,933\,446\,162\,091\,347\,736\,000\,x^{422}y^{270} + \\
& 4\,358\,160\,005\,448\,936\,976\,450\,012\,670\,758\,409\,622\,479\,918\,954\,824\,261\,689\,424\,061\,675\,178\,357\,594\,091\,174 - \\
& 615\,362\,828\,916\,605\,430\,591\,363\,506\,722\,961\,381\,600\,x^{419}y^{273} + \\
& 122\,441\,087\,671\,715\,118\,513\,819\,830\,444\,113\,192\,127\,034\,575\,943\,830\,243\,079\,398\,141\,179\,586\,180\,156\,653\,480 - \\
& 389\,875\,848\,862\,392\,099\,867\,656\,749\,837\,682\,878\,592\,x^{416}y^{276} + \\
& 3\,258\,593\,343\,894\,159\,267\,925\,965\,900\,497\,549\,605\,357\,801\,172\,834\,865\,881\,202\,009\,817\,839\,291\,458\,711\,027 - \\
& 506\,836\,177\,453\,022\,076\,157\,526\,314\,852\,819\,558\,704\,640\,x^{413}y^{279} + \\
& 82\,166\,688\,267\,304\,865\,733\,398\,803\,195\,268\,288\,106\,787\,530\,016\,378\,494\,288\,948\,524\,994\,897\,876\,695\,709\,839 - \\
& 373\,031\,559\,058\,439\,861\,789\,572\,255\,155\,580\,826\,734\,912\,x^{410}y^{282} + \\
& 1\,963\,375\,929\,249\,025\,713\,733\,639\,378\,848\,391\,425\,894\,959\,744\,779\,078\,488\,109\,632\,308\,724\,837\,153\,831\,176 - \\
& 365\,783\,950\,214\,501\,012\,786\,612\,737\,223\,316\,418\,864\,926\,976\,x^{407}y^{285} + \\
& 44\,466\,044\,438\,925\,519\,037\,349\,332\,742\,824\,078\,222\,205\,969\,278\,181\,631\,382\,963\,147\,880\,542\,277\,371\,675\,469 - \\
& 665\,402\,602\,807\,555\,997\,925\,945\,655\,179\,159\,593\,975\,849\,680\,x^{404}y^{288} + \\
& 954\,645\,477\,232\,872\,858\,110\,030\,637\,663\,045\,049\,803\,444\,323\,028\,186\,091\,197\,220\,352\,419\,254\,335\,271\,381\,382 - \\
& 965\,794\,275\,641\,317\,815\,515\,823\,887\,612\,111\,580\,007\,046\,336\,x^{401}y^{291} + \\
& 19\,431\,734\,312\,129\,087\,196\,864\,405\,410\,938\,211\,980\,840\,050\,032\,146\,393\,478\,430\,439\,785\,357\,092\,426\,028\,350 - \\
& 074\,958\,339\,555\,962\,361\,938\,982\,846\,085\,200\,926\,603\,687\,502\,400\,x^{398}y^{294} + \\
& 375\,059\,473\,107\,010\,969\,812\,521\,880\,147\,894\,583\,784\,915\,669\,655\,641\,869\,402\,715\,471\,583\,627\,862\,666\,897\,750 - \\
& 771\,707\,446\,719\,234\,709\,985\,808\,846\,403\,377\,437\,629\,030\,036\,160\,x^{395}y^{297} + \\
& 6\,865\,422\,782\,656\,622\,169\,991\,142\,023\,453\,216\,089\,418\,052\,694\,873\,980\,118\,027\,171\,987\,000\,808\,800\,849\,053 - \\
& 179\,265\,491\,643\,820\,507\,470\,890\,816\,037\,732\,434\,634\,098\,458\,483\,648\,x^{392}y^{300} + \\
& 119\,197\,909\,354\,789\,830\,781\,581\,297\,433\,300\,509\,805\,686\,761\,138\,045\,990\,110\,834\,356\,182\,537\,119\,054\,825\,875 - \\
& 593\,413\,695\,018\,709\,818\,819\,813\,251\,098\,449\,896\,910\,403\,058\,764\,800\,x^{389}y^{303} + \\
& 1\,963\,161\,677\,799\,565\,969\,140\,745\,116\,278\,549\,563\,915\,264\,847\,280\,914\,637\,720\,056\,646\,998\,770\,396\,595\,715 - \\
& 963\,489\,820\,519\,024\,128\,332\,589\,231\,462\,791\,819\,443\,930\,356\,090\,938\,880\,x^{386}y^{306} + \\
& 30\,674\,517\,623\,326\,572\,658\,456\,701\,149\,581\,157\,083\,558\,764\,801\,085\,756\,566\,687\,416\,036\,700\,539\,016\,136\,698 - \\
& 706\,862\,678\,186\,567\,403\,802\,400\,642\,537\,785\,888\,930\,832\,836\,952\,985\,600\,x^{383}y^{309} + \\
& 454\,755\,713\,878\,706\,348\,287\,966\,534\,779\,833\,593\,399\,579\,939\,790\,660\,529\,427\,157\,053\,838\,446\,864\,056\,180\,673 - \\
& 329\,196\,014\,674\,545\,942\,824\,048\,156\,423\,912\,998\,667\,428\,129\,898\,009\,600\,x^{380}y^{312} + \\
& 6\,397\,322\,113\,540\,509\,630\,371\,341\,926\,846\,418\,342\,682\,968\,766\,061\,724\,002\,066\,276\,738\,630\,542\,515\,518\,814 - \\
& 477\,985\,578\,364\,920\,926\,748\,480\,576\,700\,589\,150\,886\,482\,175\,824\,374\,353\,920\,x^{377}y^{315} + \\
& 85\,403\,408\,424\,170\,268\,753\,253\,692\,405\,132\,369\,768\,798\,944\,194\,330\,037\,746\,212\,143\,817\,059\,172\,100\,545\,258 - \\
& 612\,956\,474\,697\,128\,343\,654\,220\,944\,446\,425\,509\,141\,467\,924\,640\,663\,360\,000\,x^{374}y^{318} + \\
& 1\,082\,038\,891\,224\,464\,962\,880\,814\,152\,095\,989\,368\,856\,687\,595\,280\,622\,971\,058\,790\,034\,456\,246\,108\,091\,728 - \\
& 225\,473\,162\,201\,753\,825\,580\,813\,095\,033\,892\,550\,315\,503\,028\,463\,850\,994\,984\,000\,x^{371}y^{321} + \\
& 13\,011\,622\,454\,545\,730\,318\,209\,470\,190\,794\,280\,858\,117\,383\,604\,435\,122\,598\,649\,537\,179\,691\,337\,175\,831\,664 - \\
& 444\,917\,466\,828\,579\,730\,490\,128\,009\,269\,515\,788\,668\,888\,812\,296\,248\,846\,352\,000\,x^{368}y^{324} + \\
& 148\,514\,102\,449\,902\,462\,054\,851\,202\,024\,652\,661\,856\,256\,957\,126\,444\,516\,503\,329\,085\,263\,221\,298\,250\,091\,067 - \\
& 501\,922\,983\,676\,670\,151\,425\,688\,003\,623\,471\,985\,279\,016\,617\,417\,128\,251\,371\,520\,x^{365}y^{327} + \\
& 1\,609\,069\,761\,779\,482\,928\,272\,539\,385\,506\,330\,189\,016\,581\,873\,202\,876\,821\,919\,105\,068\,630\,231\,334\,616\,712 - \\
& 435\,078\,110\,006\,505\,773\,530\,232\,139\,429\,238\,191\,071\,943\,998\,265\,512\,565\,562\,682\,880\,x^{362}y^{330} + \\
& 16\,549\,040\,648\,960\,808\,737\,621\,467\,522\,549\,470\,527\,707\,470\,091\,919\,319\,808\,671\,656\,741\,752\,574\,664\,074\,116 - \\
& 732\,712\,300\,682\,125\,010\,993\,856\,948\,911\,373\,108\,662\,443\,955\,188\,913\,438\,496\,204\,800\,x^{359}y^{333} + \\
& 161\,576\,408\,253\,005\,621\,725\,810\,913\,539\,470\,693\,850\,006\,003\,639\,574\,469\,234\,226\,134\,927\,268\,966\,649\,266\,452 - \\
& 591\,031\,571\,444\,845\,303\,211\,435\,484\,349\,934\,200\,265\,586\,243\,307\,355\,030\,674\,755\,840\,x^{356}y^{336} + \\
& 1\,497\,625\,583\,866\,313\,214\,263\,487\,265\,383\,992\,385\,010\,601\,559\,150\,811\,252\,442\,728\,638\,021\,224\,758\,791\,729 - \\
& 806\,238\,346\,850\,749\,296\,639\,141\,054\,623\,620\,948\,311\,631\,138\,752\,348\,079\,111\,278\,873\,600\,x^{353}y^{339} + \\
& 13\,178\,267\,556\,552\,503\,518\,715\,544\,469\,016\,788\,999\,542\,803\,682\,150\,189\,785\,036\,282\,082\,630\,256\,809\,317\,776 - \\
& 402\,965\,968\,192\,492\,429\,268\,504\,823\,316\,468\,661\,435\,264\,693\,628\,570\,784\,366\,084\,789\,760\,x^{350}y^{342} +
\end{aligned}$$

110 090 378 605 367 522 843 457 646 826 040 668 962 153 249 343 174 334 832 737 238 026 995 936 271 487 569 -
 805 269 169 462 142 036 777 040 295 217 834 272 137 396 847 914 456 777 938 307 724 800 $x^{347} y^{345} +$
 873 130 588 939 121 732 896 388 233 447 908 753 837 767 151 057 654 114 237 773 586 575 781 679 327 196 485 -
 740 315 213 980 143 130 206 630 893 724 231 243 959 328 814 127 774 649 298 770 752 000 $x^{344} y^{348} +$
 6 574 265 989 238 089 960 516 144 440 748 478 122 438 584 292 699 620 969 049 795 986 919 424 687 878 159 -
 417 389 306 670 779 654 280 266 939 160 729 297 414 321 647 503 659 492 940 851 557 826 560 $x^{341} y^{351} +$
 46 994 780 084 159 683 972 571 291 783 623 736 096 094 028 574 551 753 652 513 640 375 382 258 295 789 918 -
 366 808 357 871 723 643 870 896 557 263 860 945 191 599 305 819 744 833 691 143 374 995 200 $x^{338} y^{354} +$
 318 917 917 854 689 172 342 143 820 189 296 983 104 873 193 632 437 678 908 837 244 867 604 555 060 297 529 -
 598 769 133 834 629 167 811 860 169 634 640 797 165 145 930 148 619 653 992 736 756 879 360 $x^{335} y^{357} +$
 2 054 586 538 746 927 911 570 643 882 784 700 299 194 468 932 204 142 215 047 655 042 689 680 647 693 675 -
 091 038 854 409 432 645 606 789 662 866 201 997 397 329 668 303 477 894 246 866 900 371 860 480 $x^{332} y^{360} +$
 12 565 276 370 591 618 074 037 946 246 584 771 932 370 380 278 974 712 772 906 750 818 244 720 304 638 888 -
 376 845 254 184 953 341 092 914 873 293 887 050 984 961 311 137 841 313 542 395 547 241 574 400 $x^{329} y^{363} +$
 72 946 455 311 597 719 362 922 899 852 376 935 196 417 192 487 366 565 900 549 789 683 167 276 803 682 044 -
 019 339 635 329 352 353 226 694 460 407 309 249 100 848 687 501 048 412 211 282 865 898 820 480 $x^{326} y^{366} +$
 401 975 794 466 463 084 067 112 214 506 049 315 371 509 062 308 049 225 183 893 451 484 083 210 185 274 838 -
 256 209 193 242 838 379 610 710 206 251 397 608 293 214 462 367 810 915 237 078 377 638 120 000 $x^{323} y^{369} +$
 2 102 493 888 560 970 570 737 113 721 751 589 011 115 189 209 954 586 078 888 840 504 046 480 605 045 794 -
 048 211 227 030 154 667 415 431 891 070 311 445 677 468 295 209 353 828 671 512 202 400 601 356 800
 $x^{320} y^{372} +$
 10 437 123 170 728 430 372 610 927 113 389 575 541 794 868 050 077 098 320 646 609 481 771 547 526 761 130 -
 880 580 588 565 700 301 773 608 742 950 062 486 682 522 210 695 889 524 459 458 674 811 807 579 136
 $x^{317} y^{375} +$
 49 170 734 910 651 858 047 161 323 569 918 381 453 650 296 400 865 799 507 262 150 440 692 962 812 510 547 -
 034 409 585 653 430 553 229 195 107 262 769 128 482 617 016 864 228 307 461 749 690 085 836 478 080
 $x^{314} y^{378} +$
 219 825 203 421 144 847 515 480 836 376 516 695 545 074 766 217 057 692 885 466 421 353 070 608 115 298 026 -
 053 227 868 381 740 413 839 897 204 355 432 969 577 220 315 133 875 209 561 570 180 606 079 912 448
 $x^{311} y^{381} +$
 932 512 520 747 933 782 254 168 175 694 767 040 313 866 056 301 353 995 362 824 675 529 308 161 051 517 669 -
 223 584 149 182 379 066 955 133 943 090 263 776 145 540 611 677 859 407 052 205 643 102 071 745 240
 $x^{308} y^{384} +$
 3 753 152 212 677 935 295 980 337 840 376 711 745 240 104 647 084 624 371 439 333 796 982 438 232 979 163 -
 794 254 190 602 536 444 768 482 777 251 276 329 405 737 085 217 683 197 073 363 598 965 293 885 658 016
 $x^{305} y^{387} +$
 14 330 333 003 394 015 124 477 039 840 878 969 445 184 652 809 781 410 218 861 088 250 162 800 239 777 677 -
 534 468 040 624 379 985 518 664 476 155 335 913 329 298 410 138 772 300 477 783 503 734 912 969 717 376
 $x^{302} y^{390} +$
 51 902 178 621 512 571 686 964 007 333 391 242 212 364 878 631 761 355 247 830 708 228 399 605 891 744 674 -
 360 930 510 810 206 308 431 752 675 804 198 495 406 280 490 426 427 826 914 605 401 478 568 064 508 800
 $x^{299} y^{393} +$
 178 291 637 327 019 719 685 865 205 220 837 619 878 152 107 531 216 359 593 551 099 776 966 958 604 490 014 -
 099 002 170 797 357 013 782 277 327 674 961 616 217 093 614 581 973 930 987 980 907 319 872 294 197 120
 $x^{296} y^{396} +$
 580 811 949 978 009 008 109 822 601 215 995 324 757 536 558 344 583 514 240 275 504 362 223 422 781 352 388 -
 814 293 204 048 612 336 482 609 736 465 007 416 511 990 626 435 631 768 511 876 316 936 613 248 051 200
 $x^{293} y^{399} +$
 1 794 066 653 387 016 880 816 937 618 474 210 932 549 489 107 535 538 454 021 027 581 084 876 782 154 907 -
 916 207 981 900 971 020 190 564 163 283 459 735 000 672 815 792 609 593 167 268 263 684 021 809 793 778 -
 432 $x^{290} y^{402} +$
 5 253 823 211 558 753 040 863 011 831 220 036 507 517 191 828 373 787 665 915 510 716 956 888 591 597 711 -
 675 110 519 467 541 500 750 622 618 189 793 751 787 353 693 265 977 667 967 897 254 347 227 473 330 444 -
 288 $x^{287} y^{405} +$
 14 584 032 581 397 810 439 345 354 096 476 429 393 023 025 504 616 344 420 951 427 499 257 666 075 230 149 -

014 241 257 561 144 010 869 098 162 459 702 385 021 475 273 489 514 582 359 582 785 805 703 263 414 023 -
 $680 x^{284} y^{408} +$
 38 368 295 847 757 955 573 852 199 865 688 324 543 437 035 910 653 812 228 205 903 413 732 320 891 419 322 -
 $797 010 700 053 564 167 218 391 751 961 697 992 798 671 782 715 806 637 816 657 591 546 184 399 617 726 -$
 $464 x^{281} y^{411} +$
 95 649 662 699 650 013 523 213 402 788 850 618 539 719 976 194 691 419 064 527 475 504 495 668 469 557 337 -
 $295 481 194 385 897 357 155 652 124 251 532 733 741 708 085 514 998 597 522 271 863 837 482 362 742 600 -$
 $960 x^{278} y^{414} +$
 225 906 951 273 204 906 823 500 496 447 735 788 958 871 535 991 243 384 923 859 618 942 641 534 770 033 731 -
 $606 519 287 142 193 701 966 155 375 774 035 801 845 901 840 414 056 711 551 956 884 696 315 406 610 039 -$
 $616 x^{275} y^{417} +$
 505 389 122 242 906 593 458 930 265 259 913 880 336 327 352 845 628 022 306 991 005 175 505 880 501 253 240 -
 $353 635 500 230 975 153 442 961 705 155 408 957 569 383 960 995 492 280 565 225 447 364 511 150 858 380 -$
 $160 x^{272} y^{420} +$
 1 070 737 275 551 518 385 987 391 339 936 353 595 575 380 987 602 045 177 726 352 125 497 214 465 754 571 -
 $856 239 787 943 232 590 562 822 952 209 393 359 164 286 339 017 624 636 463 830 306 567 605 606 806 947 -$
 $379 200 x^{269} y^{423} +$
 2 147 864 394 349 422 597 724 490 305 483 282 332 209 161 209 948 380 061 224 126 932 339 364 196 802 867 -
 $728 056 572 790 514 317 857 811 047 503 762 765 603 980 157 838 320 467 795 942 317 347 758 397 052 542 -$
 $481 152 x^{266} y^{426} +$
 4 078 489 484 126 044 111 977 111 383 713 408 791 476 117 596 102 379 411 712 934 578 085 592 329 235 717 -
 $369 916 396 800 527 063 057 833 468 391 642 889 988 538 974 332 222 573 664 513 650 356 336 979 566 624 -$
 $650 240 x^{263} y^{429} +$
 7 329 214 100 435 697 289 354 979 651 772 988 938 090 745 708 766 242 303 437 918 450 730 351 589 751 795 -
 $330 166 258 811 137 556 360 760 476 842 955 328 191 663 421 625 066 287 814 121 076 967 643 387 366 310 -$
 $461 312 x^{260} y^{432} +$
 12 461 586 334 464 439 228 455 865 543 197 505 482 378 389 619 004 924 809 908 832 831 820 279 631 398 910 -
 $952 284 017 303 091 437 458 318 119 842 129 045 114 749 779 155 956 566 205 237 357 233 628 387 103 106 -$
 $198 016 x^{257} y^{435} +$
 20 041 699 676 364 628 294 151 518 069 386 762 158 735 444 384 894 212 891 142 368 894 480 438 278 608 220 -
 $640 636 671 097 275 913 213 778 597 155 339 974 378 580 924 152 430 076 101 686 720 192 810 897 222 804 -$
 $391 680 x^{254} y^{438} +$
 30 480 601 239 003 490 659 143 031 190 721 110 193 643 336 439 063 323 582 168 496 018 955 562 998 059 498 -
 $232 774 660 659 353 096 475 087 597 583 237 082 739 261 902 278 929 195 010 144 804 587 915 488 831 836 -$
 $971 776 x^{251} y^{441} +$
 43 824 566 401 504 393 130 840 672 745 051 078 457 425 981 482 706 284 584 182 118 480 360 361 757 391 795 -
 $004 599 121 289 163 857 627 765 737 261 238 477 639 344 784 848 967 572 365 770 807 881 753 289 851 729 -$
 $696 000 x^{248} y^{444} +$
 59 550 986 912 491 392 619 598 357 629 965 776 900 137 879 091 772 003 698 367 904 949 931 866 750 387 302 -
 $955 678 148 108 717 975 571 901 760 670 077 942 093 727 222 389 519 664 285 851 330 434 601 487 037 958 -$
 $348 800 x^{245} y^{447} +$
 76 454 713 598 453 593 041 352 947 117 580 784 173 907 528 735 973 210 538 815 999 190 429 454 809 298 612 -
 $338 830 137 481 264 149 454 228 429 980 433 547 166 050 601 182 089 862 128 671 753 645 946 572 801 171 -$
 $929 920 x^{242} y^{450} +$
 92 709 603 635 079 971 995 946 917 090 303 982 272 881 466 212 444 833 514 083 029 619 838 721 152 539 126 -
 $866 537 486 375 466 656 865 554 694 489 323 134 894 957 148 200 495 353 156 275 304 388 153 254 980 728 -$
 $883 200 x^{239} y^{453} +$
 106 146 535 326 034 222 730 360 996 653 746 281 610 168 450 946 055 415 030 950 184 082 138 658 457 863 812 -
 $733 481 536 966 528 091 075 776 408 149 770 533 321 176 236 770 934 313 083 372 429 674 379 031 636 679 -$
 $877 120 x^{236} y^{456} +$
 114 708 914 280 285 985 493 625 782 710 733 108 636 027 221 633 228 667 181 174 834 039 281 610 309 155 616 -
 $854 054 799 411 990 062 978 156 555 289 199 160 039 565 050 754 325 100 662 389 459 207 670 835 937 084 -$
 $057 600 x^{233} y^{459} +$
 116 961 333 025 278 491 593 764 695 090 283 672 930 851 409 838 834 458 797 431 362 901 294 358 955 906 976 -
 $043 282 663 755 593 822 024 892 653 161 364 005 483 496 349 431 945 963 779 844 844 117 273 264 851 020 -$

$538\,240\,x^{230}y^{462} +$
 112 480 836 444 993 544 439 949 493 502 691 572 361 025 984 108 108 417 033 901 209 792 559 270 369 205 970 -
 625 868 999 329 794 602 257 699 689 864 421 253 050 257 982 709 905 633 932 605 575 868 733 775 407 802 -
 $082\,240\,x^{227}y^{465} +$
 101 985 091 144 296 405 568 057 827 080 461 375 957 912 821 255 949 412 825 791 641 778 683 835 554 884 574 -
 132 957 944 571 204 492 811 332 860 470 295 766 471 501 847 169 094 431 806 002 703 295 627 646 812 688 -
 $864\,000\,x^{224}y^{468} +$
 87 144 688 812 376 772 502 670 366 933 863 151 029 790 917 013 309 930 738 400 584 587 977 741 580 809 790 -
 232 122 620 249 539 760 061 482 827 369 145 856 083 378 384 755 174 452 845 469 923 193 883 140 863 259 -
 $417\,600\,x^{221}y^{471} +$
 70 146 902 531 649 285 300 867 716 267 295 381 047 265 875 881 297 511 393 534 969 090 196 295 121 619 739 -
 753 092 217 346 456 777 221 451 973 214 127 502 879 567 201 941 175 565 565 031 984 934 971 997 746 905 -
 $808\,000\,x^{218}y^{474} +$
 53 167 901 935 455 392 868 828 023 304 282 598 015 389 436 022 849 026 078 345 702 330 302 335 815 329 634 -
 584 699 573 962 409 579 166 235 671 275 090 668 022 120 070 322 029 095 288 347 803 460 206 519 338 188 -
 $167\,680\,x^{215}y^{477} +$
 37 928 590 100 447 123 635 915 390 328 598 851 722 742 818 579 109 446 541 433 950 753 473 773 235 719 023 -
 556 007 549 497 494 609 806 940 326 669 729 285 137 066 693 029 013 580 427 779 385 300 019 971 059 938 -
 $532\,320\,x^{212}y^{480} +$
 25 453 942 094 345 372 909 237 921 630 719 029 192 845 828 822 413 521 692 867 904 655 095 129 317 946 575 -
 408 135 903 802 042 714 754 857 636 384 544 644 152 952 643 592 071 759 171 706 510 527 119 238 977 635 -
 $203\,200\,x^{209}y^{483} +$
 16 062 074 494 828 817 494 242 008 570 556 679 353 763 854 744 295 876 065 083 605 814 793 986 669 334 551 -
 771 408 055 499 312 175 056 994 562 352 988 213 140 899 779 662 504 517 806 153 257 429 680 914 632 705 -
 $132\,160\,x^{206}y^{486} +$
 9 525 444 025 262 316 656 516 088 623 336 463 984 225 988 718 428 060 384 341 808 899 588 194 255 569 345 -
 280 763 411 606 989 745 498 378 995 634 141 407 087 128 489 231 422 743 795 543 084 403 319 626 285 719 -
 $318\,400\,x^{203}y^{489} +$
 5 306 107 032 791 083 567 276 302 446 715 208 815 562 240 763 202 389 644 980 907 869 738 095 509 756 163 -
 836 299 234 438 383 743 264 462 189 794 180 647 871 712 072 498 466 842 653 109 377 037 643 709 161 216 -
 $019\,840\,x^{200}y^{492} +$
 2 774 822 378 465 613 336 214 328 040 394 055 213 269 197 853 353 657 049 645 434 718 546 832 518 662 561 -
 685 908 482 512 663 478 361 649 380 780 459 906 622 737 721 011 102 118 062 787 493 585 234 686 482 426 -
 $009\,600\,x^{197}y^{495} +$
 1 361 490 690 944 232 640 101 001 701 859 073 581 238 454 314 771 243 354 033 914 160 979 988 478 385 059 -
 665 314 644 361 546 310 656 666 474 383 853 821 416 618 757 416 050 555 856 532 251 375 806 847 377 459 -
 $648\,000\,x^{194}y^{498} +$
 626 407 076 154 008 298 212 203 888 715 294 198 233 829 712 221 483 099 247 802 369 907 761 796 356 390 545 -
 552 100 450 611 069 802 155 532 297 053 784 940 993 366 523 335 134 676 210 411 156 546 247 277 261 836 -
 $288\,x^{191}y^{501} +$
 270 080 466 923 110 276 295 860 840 393 630 564 666 649 666 818 027 551 880 400 519 340 077 268 595 698 889 -
 293 135 769 018 114 980 856 198 062 951 730 886 223 744 672 681 450 643 154 279 273 017 418 008 697 717 -
 $760\,x^{188}y^{504} +$
 109 055 031 739 203 075 942 050 892 659 570 864 343 090 249 609 540 398 352 875 883 569 568 151 793 760 454 -
 665 180 305 270 035 854 780 337 228 287 176 774 082 948 970 157 689 547 136 394 102 293 421 409 899 450 -
 $368\,x^{185}y^{507} +$
 41 212 092 497 991 381 626 164 364 378 480 418 799 099 546 359 004 171 282 068 319 162 859 840 330 265 066 -
 352 053 124 015 824 725 935 698 232 442 633 979 677 236 733 308 539 580 603 770 583 419 928 275 646 923 -
 $264\,x^{182}y^{510} +$
 14 565 617 286 675 937 419 845 702 562 870 167 242 592 110 157 224 347 366 421 698 122 121 694 941 842 335 -
 353 249 782 469 083 992 398 326 812 826 526 251 534 611 773 460 040 646 505 527 690 380 102 903 565 490 -
 $920\,x^{179}y^{513} +$
 4 811 108 282 832 736 547 357 450 888 059 506 428 241 299 432 716 530 892 790 013 561 235 204 108 447 951 -
 288 096 699 058 895 305 766 417 670 439 024 358 226 649 114 945 181 117 814 505 213 503 100 893 728 588 -
 $624\,x^{176}y^{516} +$

1 484 046 205 037 370 994 541 316 491 146 403 974 581 074 723 550 821 736 134 001 218 130 280 788 685 611 -
 593 649 465 955 717 178 835 506 654 674 555 102 727 087 572 598 718 878 668 937 915 390 893 223 625 369 -
 $600 x^{173} y^{519} +$
 427 165 825 088 840 688 411 826 296 451 170 487 628 389 971 339 337 623 539 880 618 380 445 090 600 227 896 -
 $609 085 189 307 360 772 699 015 039 047 717 125 455 080 147 097 465 172 261 760 386 761 853 442 117 120$
 $x^{170} y^{522} +$
 114 640 775 605 703 027 249 805 620 511 537 401 516 803 118 838 916 245 844 459 234 183 166 870 729 797 368 -
 $330 579 262 459 344 995 598 843 871 984 833 615 998 317 637 260 007 649 833 691 092 592 177 719 912 448$
 $x^{167} y^{525} +$
 28 662 054 939 550 393 949 350 215 833 767 792 483 899 972 406 876 899 943 979 658 945 562 177 433 057 389 -
 $001 049 355 200 128 846 126 671 187 895 215 765 293 263 417 370 943 785 592 971 330 042 397 695 345 920$
 $x^{164} y^{528} +$
 6 669 875 314 928 566 118 245 702 901 809 074 965 095 423 238 106 738 713 854 086 724 108 220 022 406 230 -
 $493 311 024 844 353 445 646 296 711 954 646 213 248 165 672 099 756 908 139 841 369 059 261 685 332 992$
 $x^{161} y^{531} +$
 1 443 346 445 561 223 623 689 970 957 567 923 307 913 333 638 477 114 043 516 540 527 758 850 027 399 970 -
 $251 562 038 014 405 293 765 365 774 040 845 107 923 318 575 387 659 045 813 163 934 203 313 315 202 560$
 $x^{158} y^{534} +$
 290 167 691 322 550 161 563 276 057 110 940 118 489 228 377 032 286 143 561 836 877 504 268 148 097 328 281 -
 $219 113 065 465 450 644 648 299 314 045 807 206 107 384 162 591 436 122 008 668 226 562 830 636 544$
 $x^{155} y^{537} +$
 54 139 979 935 204 083 959 584 521 896 783 658 149 698 479 269 256 433 940 393 289 617 969 629 067 797 083 -
 $414 936 673 478 816 003 156 416 939 771 199 577 946 106 660 303 878 839 436 478 361 953 649 959 424$
 $x^{152} y^{540} +$
 9 365 338 746 584 323 020 544 605 345 690 247 265 384 460 997 179 130 293 383 042 551 709 358 399 585 181 -
 $771 232 226 029 317 955 503 728 527 149 782 341 313 584 929 707 410 806 332 118 434 742 962 585 600$
 $x^{149} y^{543} +$
 1 500 343 673 749 161 898 318 057 473 932 219 403 953 886 563 751 670 128 501 965 787 547 230 719 854 817 -
 $980 261 944 392 087 211 402 370 487 707 565 273 821 665 363 358 878 855 617 104 885 152 689 168 640$
 $x^{146} y^{546} +$
 222 343 203 804 587 783 068 280 202 354 886 392 411 078 149 845 575 256 094 575 677 580 787 822 812 229 700 -
 $156 464 071 162 255 774 379 271 870 341 060 782 427 816 503 750 100 390 061 969 237 480 345 600 x^{143} y^{549} +$
 30 444 158 523 622 891 556 174 744 601 459 249 078 150 339 204 453 247 704 283 647 827 893 709 720 490 845 -
 $200 513 064 346 595 963 226 012 723 527 458 800 815 380 454 772 600 083 740 540 833 046 912 000 x^{140} y^{552} +$
 3 846 697 230 851 440 026 582 279 804 646 192 117 157 576 721 868 987 570 698 310 500 296 957 709 904 526 -
 $737 336 403 403 485 214 806 741 768 554 601 673 434 327 909 350 844 304 318 540 507 981 557 760 x^{137} y^{555} +$
 447 926 802 645 692 289 750 197 411 456 259 673 150 055 660 807 613 918 484 427 245 714 273 774 118 854 958 -
 $394 954 150 906 062 440 038 713 992 276 576 283 006 724 909 120 222 401 515 144 490 884 800 x^{134} y^{558} +$
 48 002 594 529 556 248 330 169 530 024 945 264 772 810 342 519 885 719 216 032 682 436 983 738 414 723 499 -
 $753 948 889 038 761 211 876 046 487 258 650 243 195 532 472 305 309 798 810 271 093 739 040 x^{131} y^{561} +$
 4 727 540 329 351 790 957 739 301 705 412 849 978 297 649 858 145 778 463 460 967 914 485 109 252 270 513 -
 $303 207 862 765 664 149 406 220 458 044 938 612 818 102 554 420 848 784 886 486 435 532 800 x^{128} y^{564} +$
 427 229 789 515 718 100 053 215 970 331 592 825 831 988 887 674 301 399 674 748 607 842 743 279 643 872 809 -
 $501 681 767 464 466 532 733 921 896 550 771 181 566 615 335 090 571 552 370 989 381 120 x^{125} y^{567} +$
 35 371 450 210 106 666 603 761 524 731 035 192 483 428 972 071 614 486 928 946 263 378 583 945 751 586 716 -
 $832 888 098 605 012 367 318 874 198 022 773 068 738 404 254 174 354 042 262 837 464 640 x^{122} y^{570} +$
 2 678 443 816 944 400 012 258 374 314 955 665 788 320 956 896 816 739 134 711 264 167 224 454 591 877 640 -
 $412 591 933 921 271 313 734 533 719 449 591 253 289 131 656 456 776 516 855 764 486 400 x^{119} y^{573} +$
 185 176 187 323 107 273 381 956 217 882 857 509 087 576 654 176 006 690 294 843 441 562 239 262 983 315 962 -
 $606 429 702 496 436 454 027 432 912 822 087 728 781 889 534 401 111 796 949 518 696 x^{116} y^{576} +$
 11 666 849 365 126 838 062 374 622 087 003 880 612 434 388 939 054 074 209 400 877 370 671 288 531 010 640 -
 $160 268 840 543 710 182 059 362 703 723 554 831 790 750 472 156 153 882 745 351 520 x^{113} y^{579} +$
 668 553 107 670 946 816 647 846 460 822 782 003 905 628 242 769 260 201 658 299 451 065 344 580 214 360 430 -
 $524 748 674 545 891 182 590 146 664 712 943 368 904 354 572 466 564 261 303 616 x^{110} y^{582} +$
 34 772 152 010 402 148 683 833 356 691 500 441 819 932 073 147 045 509 920 133 070 266 598 723 278 890 973 -

$$\begin{aligned}
& 194\,239\,460\,793\,350\,762\,102\,879\,144\,989\,035\,005\,978\,058\,067\,230\,807\,525\,569\,728\,x^{107}y^{585} + \\
& 1\,637\,900\,272\,613\,854\,256\,377\,359\,993\,068\,565\,926\,297\,096\,831\,656\,422\,437\,915\,847\,575\,479\,296\,169\,850\,542 - \\
& 563\,306\,604\,296\,784\,913\,970\,320\,623\,602\,568\,255\,711\,991\,329\,618\,598\,071\,247\,040\,x^{104}y^{588} + \\
& 69\,709\,728\,397\,038\,029\,187\,977\,707\,493\,851\,910\,788\,653\,554\,318\,896\,837\,266\,083\,034\,497\,664\,431\,633\,855\,130 - \\
& 941\,063\,894\,748\,868\,109\,472\,791\,758\,536\,388\,618\,870\,463\,421\,793\,442\,485\,248\,x^{101}y^{591} + \\
& 2\,674\,096\,656\,222\,308\,671\,735\,468\,019\,111\,497\,117\,137\,630\,080\,610\,270\,419\,372\,815\,561\,841\,842\,198\,704\,991 - \\
& 593\,193\,722\,305\,680\,040\,797\,983\,770\,356\,562\,287\,668\,389\,300\,519\,461\,353\,600\,x^{98}y^{594} + \\
& 92\,214\,363\,799\,095\,473\,926\,233\,217\,598\,858\,261\,875\,768\,778\,494\,515\,252\,981\,027\,867\,319\,889\,293\,387\,615\,562 - \\
& 421\,927\,383\,919\,495\,883\,836\,678\,526\,094\,657\,629\,060\,972\,599\,566\,054\,400\,x^{95}y^{597} + \\
& 2\,850\,648\,777\,003\,322\,153\,086\,709\,915\,398\,789\,804\,084\,742\,340\,102\,019\,545\,244\,786\,647\,057\,978\,067\,845\,564 - \\
& 238\,552\,833\,489\,201\,331\,140\,860\,531\,825\,470\,964\,039\,953\,577\,522\,445\,568\,x^{92}y^{600} + \\
& 78\,762\,075\,640\,355\,817\,825\,126\,699\,254\,960\,409\,168\,459\,853\,430\,585\,993\,689\,527\,827\,628\,845\,972\,889\,579\,392 - \\
& 575\,417\,719\,307\,683\,938\,137\,512\,536\,587\,438\,445\,127\,911\,414\,338\,560\,x^{89}y^{603} + \\
& 1\,938\,805\,011\,679\,790\,805\,316\,153\,439\,972\,845\,331\,764\,072\,405\,559\,124\,036\,158\,949\,001\,359\,484\,370\,243\,487 - \\
& 353\,854\,296\,326\,131\,911\,787\,764\,601\,804\,243\,126\,214\,702\,524\,166\,016\,x^{86}y^{606} + \\
& 42\,375\,147\,284\,641\,286\,583\,510\,231\,946\,712\,131\,530\,196\,962\,346\,846\,476\,595\,059\,660\,389\,225\,348\,757\,320\,809 - \\
& 371\,548\,997\,935\,469\,931\,832\,162\,063\,498\,808\,345\,573\,004\,680\,480\,x^{83}y^{609} + \\
& 819\,324\,051\,588\,261\,293\,952\,350\,825\,563\,450\,184\,341\,770\,232\,318\,574\,278\,651\,678\,953\,296\,666\,747\,509\,745\,248 - \\
& 209\,980\,799\,780\,520\,851\,058\,693\,814\,479\,409\,888\,347\,726\,272\,x^{80}y^{612} + \\
& 13\,958\,971\,175\,701\,810\,557\,774\,040\,168\,229\,307\,696\,425\,594\,695\,513\,794\,035\,671\,913\,876\,585\,879\,380\,508\,504 - \\
& 271\,217\,919\,853\,513\,923\,751\,157\,251\,162\,841\,526\,918\,280\,192\,x^{77}y^{615} + \\
& 208\,667\,410\,692\,463\,061\,633\,732\,563\,764\,816\,325\,658\,115\,500\,950\,498\,338\,996\,148\,891\,534\,148\,279\,756\,790\,313 - \\
& 522\,373\,195\,389\,415\,613\,943\,153\,500\,693\,135\,504\,950\,400\,x^{74}y^{618} + \\
& 2\,724\,317\,697\,257\,255\,227\,463\,012\,542\,862\,434\,721\,335\,451\,769\,482\,198\,603\,933\,598\,772\,687\,807\,184\,125\,298 - \\
& 449\,053\,792\,292\,365\,360\,178\,528\,199\,307\,872\,974\,364\,160\,x^{71}y^{621} + \\
& 30\,909\,373\,112\,781\,265\,625\,196\,966\,059\,344\,879\,041\,110\,625\,155\,616\,876\,330\,648\,614\,366\,914\,452\,194\,750\,035 - \\
& 831\,748\,687\,195\,497\,716\,181\,068\,389\,913\,189\,902\,400\,x^{68}y^{624} + \\
& 303\,100\,005\,035\,050\,027\,108\,035\,384\,276\,038\,900\,963\,514\,828\,033\,627\,870\,468\,937\,816\,556\,248\,033\,640\,926\,422 - \\
& 436\,658\,825\,258\,680\,723\,550\,572\,868\,965\,792\,512\,x^{65}y^{627} + \\
& 2\,553\,635\,881\,331\,824\,071\,713\,116\,965\,739\,416\,418\,937\,710\,631\,230\,742\,946\,019\,797\,675\,672\,412\,767\,655\,673 - \\
& 246\,823\,796\,924\,908\,521\,889\,693\,627\,305\,136\,768\,x^{62}y^{630} + \\
& 18\,364\,181\,920\,769\,365\,453\,753\,764\,547\,942\,022\,006\,674\,314\,468\,589\,975\,873\,724\,904\,110\,792\,880\,068\,636\,190 - \\
& 082\,393\,487\,440\,445\,904\,079\,399\,552\,356\,480\,x^{59}y^{633} + \\
& 111\,917\,070\,939\,682\,780\,699\,889\,185\,765\,421\,873\,002\,995\,059\,773\,232\,781\,376\,657\,135\,336\,513\,659\,718\,373\,778 - \\
& 420\,328\,866\,504\,207\,675\,854\,757\,588\,864\,x^{56}y^{636} + \\
& 573\,416\,029\,877\,383\,502\,457\,149\,359\,467\,246\,351\,969\,097\,111\,500\,123\,328\,447\,419\,009\,623\,755\,589\,694\,762\,788 - \\
& 425\,738\,816\,288\,895\,222\,744\,002\,560\,x^{53}y^{639} + \\
& 2\,448\,139\,573\,809\,101\,201\,496\,125\,522\,580\,718\,620\,444\,314\,637\,986\,427\,706\,212\,842\,600\,753\,717\,534\,420\,719 - \\
& 227\,897\,057\,410\,368\,826\,239\,498\,896\,x^{50}y^{642} + \\
& 8\,623\,368\,162\,277\,095\,785\,131\,502\,737\,225\,213\,247\,543\,482\,879\,077\,121\,989\,855\,132\,114\,079\,093\,312\,089\,737 - \\
& 953\,843\,528\,298\,812\,711\,188\,480\,x^{47}y^{645} + \\
& 24\,781\,255\,987\,177\,836\,325\,703\,070\,570\,246\,192\,162\,664\,787\,930\,484\,444\,804\,523\,018\,225\,006\,461\,590\,493\,626 - \\
& 745\,540\,873\,509\,572\,320\,000\,x^{44}y^{648} + \\
& 57\,364\,694\,012\,460\,281\,421\,823\,101\,687\,797\,691\,801\,559\,326\,928\,870\,852\,734\,140\,686\,698\,571\,766\,560\,663\,986 - \\
& 983\,748\,391\,373\,368\,320\,x^{41}y^{651} + \\
& 105\,415\,530\,361\,978\,722\,180\,937\,198\,670\,554\,315\,941\,621\,292\,713\,326\,103\,351\,748\,389\,892\,470\,101\,162\,729\,745 - \\
& 551\,909\,601\,067\,200\,x^{38}y^{654} + \\
& 151\,207\,000\,241\,216\,358\,152\,881\,702\,014\,838\,756\,614\,035\,135\,660\,127\,658\,375\,428\,905\,515\,470\,490\,162\,550\,645 - \\
& 413\,069\,580\,640\,x^{35}y^{657} + \\
& 165\,984\,502\,896\,114\,557\,260\,200\,721\,512\,354\,241\,796\,476\,345\,248\,071\,861\,862\,605\,792\,163\,426\,932\,331\,927\,229 - \\
& 066\,791\,040\,x^{32}y^{660} + \\
& 136\,212\,661\,450\,392\,722\,196\,988\,731\,284\,352\,595\,541\,798\,650\,157\,462\,216\,206\,173\,665\,157\,325\,567\,675\,721\,619 - \\
& 750\,400\,x^{29}y^{663} + \\
& 81\,238\,763\,620\,176\,816\,433\,867\,626\,832\,323\,525\,242\,288\,412\,455\,326\,377\,042\,084\,635\,439\,080\,452\,664\,858\,978 - \\
& 880\,x^{26}y^{666} +
\end{aligned}$$

34 013 355 355 399 372 819 146 177 485 545 823 702 432 807 552 949 603 867 535 397 353 728 374 234 092 800
 $x^{23} y^{669} +$
 9 570 677 431 616 397 329 795 873 980 445 645 007 968 544 858 261 947 119 123 336 588 634 928 371 280
 $x^{20} y^{672} +$
 1 710 448 587 135 042 761 348 414 042 220 507 007 176 865 524 065 203 873 364 810 050 683 565 760 $x^{17} y^{675} +$
 179 927 610 778 780 446 226 094 045 545 508 635 531 619 606 801 675 840 980 286 876 454 720 $x^{14} y^{678} +$
 9 971 702 172 806 554 982 203 176 515 500 539 802 744 815 898 806 091 718 055 333 312 $x^{11} y^{681} +$
 710 581 607 637 069 000 804 281 393 979 170 521 107 032 678 704 945 235 578 560 $x^8 y^{684} -$
 5 382 691 989 893 920 825 057 387 379 962 379 214 878 336 698 452 619 518 976 $x^5 y^{687} +$
 31 186 806 554 680 003 603 129 043 140 880 513 714 605 779 714 420 813 824 $x^2 y^{690}$
 n=696: $x^{696} +$ 10 171 614 857 940 028 306 639 934 253 010 201 178 841 003 128 908 986 060 480 $x^{519} y^{177} +$
 327 733 078 568 300 168 091 770 033 680 889 077 329 864 622 639 941 567 652 736 $x^{516} y^{180} +$
 191 698 024 969 454 799 412 844 704 403 514 669 380 678 839 688 838 526 344 046 080 $x^{513} y^{183} +$
 25 447 709 179 451 351 198 968 966 954 806 707 052 516 966 728 567 845 119 977 661 696 $x^{510} y^{186} +$
 4 321 826 612 329 345 984 145 298 866 105 593 522 934 201 393 583 595 331 494 425 501 440 $x^{507} y^{189} +$
 633 938 203 203 221 020 186 332 102 479 227 019 344 854 872 718 265 570 312 468 819 481 040 $x^{504} y^{192} +$
 88 633 397 704 824 125 749 994 248 564 838 160 096 106 501 393 696 587 806 395 688 086 289 472 $x^{501} y^{195} +$
 11 588 062 584 237 993 721 940 727 615 561 722 987 063 396 309 753 729 721 928 397 646 432 364 800 $x^{498} y^{198} +$
 1 422 723 472 512 917 022 769 235 014 443 807 875 099 321 017 080 204 212 797 853 723 207 793 913 728
 $x^{495} y^{201} +$
 164 023 952 335 846 453 011 239 796 641 163 207 745 954 705 675 949 499 105 928 121 606 186 886 743 040
 $x^{492} y^{204} +$
 17 768 435 041 470 831 141 250 456 388 363 116 068 828 733 251 249 744 343 411 844 032 309 667 871 132 160
 $x^{489} y^{207} +$
 1 809 538 385 821 277 269 252 197 837 189 885 648 834 072 735 560 983 898 037 322 158 498 438 993 874 663 296
 $x^{486} y^{210} +$
 173 333 796 483 642 094 556 573 809 060 630 901 697 154 717 732 725 149 314 974 825 987 952 253 378 025 112 -
 $320 x^{483} y^{213} +$
 15 624 513 215 488 490 351 544 976 623 305 948 560 412 122 079 081 319 300 468 039 811 548 367 970 740 016 -
 $021 376 x^{480} y^{216} +$
 1 325 991 646 210 591 323 968 086 897 347 261 539 902 381 376 421 503 799 408 639 198 218 960 703 659 801 -
 $865 246 720 x^{477} y^{219} +$
 105 994 123 382 233 868 400 335 096 666 353 377 814 630 994 923 151 342 523 223 503 198 286 858 181 182 382 -
 $977 536 000 x^{474} y^{222} +$
 7 983 950 872 473 717 008 525 909 832 858 860 000 528 020 866 773 941 854 676 009 038 137 385 332 591 599 -
 $610 617 245 120 x^{471} y^{225} +$
 566 931 133 614 149 831 664 563 788 055 619 503 052 759 050 953 427 661 015 541 979 713 116 663 372 713 978 -
 $297 663 736 960 x^{468} y^{228} +$
 37 965 895 362 924 105 995 009 980 531 059 680 559 657 372 271 024 020 329 471 134 836 432 476 324 016 692 -
 $978 804 368 702 464 x^{465} y^{231} +$
 2 398 699 223 699 977 211 701 967 713 422 854 821 592 543 629 000 325 479 579 373 644 207 671 911 907 009 -
 $923 893 059 342 128 640 x^{462} y^{234} +$
 143 033 676 886 402 742 123 177 347 157 071 363 146 844 934 008 583 390 509 042 141 679 737 083 442 170 970 -
 $651 265 146 434 270 720 x^{459} y^{237} +$
 8 052 607 918 991 890 498 720 364 033 821 381 101 598 955 444 438 785 199 690 025 562 960 338 224 068 423 -
 $021 293 566 543 367 654 528 x^{456} y^{240} +$
 428 173 663 555 502 278 017 691 250 731 044 834 897 913 427 504 048 651 894 775 939 221 275 624 249 689 590 -
 $210 753 472 745 169 466 880 x^{453} y^{243} +$
 21 509 588 339 571 198 077 152 768 982 796 990 919 684 958 646 136 212 621 248 551 449 602 064 081 736 862 -
 $054 601 398 632 589 220 200 448 x^{450} y^{246} +$
 1 021 200 393 139 302 167 160 500 770 081 659 860 424 120 495 573 962 297 090 982 031 852 608 090 895 721 -
 $804 715 346 045 321 664 068 742 400 x^{447} y^{249} +$
 45 834 139 498 276 968 870 926 510 150 847 899 251 563 774 918 577 495 062 592 492 156 341 598 723 396 578 -
 $475 794 618 635 033 569 112 816 640 x^{444} y^{252} +$
 1 945 331 488 560 973 785 164 148 160 505 710 480 990 852 951 614 202 813 979 150 726 398 313 642 008 503 -

$177\,314\,946\,440\,409\,363\,402\,153\,059\,328\,x^{441}y^{255} +$
 $78\,099\,201\,795\,332\,918\,630\,488\,197\,804\,809\,395\,641\,704\,501\,528\,931\,222\,495\,036\,923\,888\,560\,749\,810\,523\,816 -$
 $092\,001\,362\,810\,364\,215\,907\,534\,449\,840\,x^{438}y^{258} +$
 $2\,966\,641\,034\,522\,880\,645\,160\,901\,646\,054\,012\,943\,104\,052\,566\,388\,930\,619\,704\,740\,886\,799\,710\,608\,072\,679 -$
 $607\,965\,908\,962\,314\,843\,651\,786\,458\,709\,248\,x^{435}y^{261} +$
 $106\,650\,010\,542\,680\,374\,326\,801\,268\,137\,258\,592\,114\,972\,973\,353\,657\,604\,305\,523\,199\,635\,482\,374\,638\,330\,362 -$
 $446\,178\,770\,249\,497\,235\,025\,688\,004\,856\,320\,x^{432}y^{264} +$
 $3\,629\,456\,455\,671\,287\,623\,494\,607\,895\,291\,144\,718\,878\,335\,706\,611\,665\,317\,029\,197\,800\,901\,924\,355\,272\,133 -$
 $964\,946\,335\,238\,645\,461\,028\,200\,883\,985\,336\,320\,x^{429}y^{267} +$
 $116\,952\,544\,580\,456\,630\,418\,504\,004\,224\,087\,275\,434\,772\,337\,642\,655\,731\,101\,512\,297\,077\,283\,180\,108\,349\,894 -$
 $150\,187\,328\,228\,610\,742\,737\,016\,837\,631\,266\,816\,x^{426}y^{270} +$
 $3\,569\,136\,898\,392\,265\,522\,605\,170\,788\,570\,217\,006\,672\,638\,746\,454\,797\,805\,184\,633\,512\,346\,850\,738\,228\,151 -$
 $198\,037\,308\,415\,746\,267\,957\,803\,491\,783\,917\,876\,800\,x^{423}y^{273} +$
 $103\,180\,058\,220\,530\,857\,731\,823\,385\,080\,507\,359\,047\,013\,231\,734\,218\,262\,901\,227\,346\,672\,137\,861\,800\,276\,002 -$
 $396\,687\,373\,084\,654\,283\,357\,036\,502\,941\,757\,853\,824\,x^{420}y^{276} +$
 $2\,826\,158\,940\,231\,083\,982\,431\,064\,955\,712\,226\,510\,617\,981\,390\,164\,186\,360\,444\,052\,619\,381\,875\,814\,248\,211 -$
 $615\,183\,690\,356\,553\,512\,317\,360\,601\,681\,461\,390\,149\,120\,x^{417}y^{279} +$
 $73\,358\,525\,286\,771\,855\,923\,848\,790\,676\,139\,461\,525\,133\,477\,346\,322\,926\,663\,878\,853\,736\,492\,363\,617\,294\,531 -$
 $760\,073\,014\,692\,913\,742\,667\,561\,993\,790\,381\,777\,127\,680\,x^{414}y^{282} +$
 $1\,804\,839\,355\,481\,266\,180\,144\,246\,355\,558\,378\,891\,366\,233\,729\,203\,266\,922\,062\,646\,586\,986\,230\,611\,362\,566 -$
 $367\,621\,585\,142\,839\,164\,172\,172\,251\,115\,921\,548\,328\,290\,048\,x^{411}y^{285} +$
 $42\,095\,639\,196\,504\,240\,705\,970\,094\,922\,057\,263\,993\,662\,015\,167\,168\,512\,162\,955\,492\,698\,247\,877\,135\,531\,537 -$
 $798\,125\,586\,230\,597\,364\,458\,738\,095\,315\,643\,538\,800\,430\,560\,x^{408}y^{288} +$
 $930\,933\,956\,159\,344\,722\,057\,460\,670\,431\,923\,041\,137\,152\,282\,090\,748\,051\,978\,598\,087\,187\,217\,676\,083\,606\,065 -$
 $885\,875\,515\,999\,246\,165\,385\,170\,480\,872\,559\,499\,179\,267\,968\,x^{405}y^{291} +$
 $19\,523\,266\,872\,328\,095\,826\,319\,845\,601\,580\,107\,787\,899\,664\,556\,976\,756\,155\,380\,607\,717\,111\,625\,720\,731\,021 -$
 $466\,199\,290\,792\,649\,840\,358\,484\,323\,641\,282\,418\,599\,293\,698\,560\,x^{402}y^{294} +$
 $388\,331\,587\,840\,911\,321\,601\,343\,932\,612\,544\,469\,878\,739\,259\,323\,694\,212\,097\,267\,260\,079\,236\,260\,837\,708\,643 -$
 $374\,799\,208\,745\,970\,046\,869\,576\,576\,991\,240\,052\,761\,690\,454\,400\,x^{399}y^{297} +$
 $7\,327\,072\,232\,269\,540\,579\,888\,468\,741\,333\,052\,850\,200\,268\,254\,171\,093\,928\,736\,228\,598\,847\,103\,785\,130\,626 -$
 $437\,261\,781\,257\,966\,771\,574\,596\,767\,673\,970\,113\,415\,557\,161\,033\,728\,x^{396}y^{300} +$
 $131\,157\,429\,423\,239\,463\,200\,946\,113\,447\,560\,922\,046\,980\,113\,236\,078\,116\,148\,685\,923\,583\,628\,889\,901\,049\,742 -$
 $023\,199\,578\,746\,805\,081\,606\,690\,296\,994\,832\,063\,642\,164\,862\,835\,200\,x^{393}y^{303} +$
 $2\,227\,631\,798\,419\,189\,488\,478\,352\,758\,246\,482\,706\,487\,090\,449\,401\,608\,600\,166\,700\,725\,681\,046\,853\,549\,317 -$
 $349\,833\,016\,489\,270\,425\,598\,001\,509\,808\,385\,283\,948\,793\,975\,894\,679\,680\,x^{390}y^{306} +$
 $35\,903\,084\,246\,471\,635\,464\,802\,419\,242\,181\,697\,423\,752\,696\,301\,756\,784\,247\,920\,049\,325\,701\,806\,948\,474\,778 -$
 $521\,343\,039\,134\,778\,213\,749\,867\,496\,895\,073\,128\,947\,030\,692\,551\,852\,800\,x^{387}y^{309} +$
 $549\,166\,538\,846\,904\,899\,179\,572\,092\,379\,421\,416\,500\,862\,485\,707\,656\,197\,089\,979\,434\,273\,826\,213\,494\,176\,417 -$
 $780\,998\,374\,399\,539\,162\,923\,500\,380\,894\,291\,309\,999\,366\,669\,803\,376\,000\,x^{384}y^{312} +$
 $7\,972\,653\,255\,667\,231\,088\,739\,910\,707\,556\,541\,080\,509\,781\,089\,849\,689\,632\,516\,778\,377\,201\,895\,260\,934\,302 -$
 $915\,447\,144\,118\,443\,598\,292\,259\,393\,764\,903\,184\,433\,365\,456\,050\,134\,016\,000\,x^{381}y^{315} +$
 $109\,866\,978\,441\,542\,220\,526\,235\,167\,129\,888\,453\,661\,231\,187\,903\,066\,771\,710\,777\,465\,155\,670\,715\,338\,461\,062 -$
 $503\,422\,056\,770\,514\,344\,474\,712\,609\,232\,111\,141\,624\,225\,227\,285\,266\,841\,600\,x^{378}y^{318} +$
 $1\,437\,250\,501\,665\,347\,389\,878\,120\,743\,697\,806\,710\,900\,534\,334\,581\,621\,330\,611\,793\,887\,347\,981\,061\,907\,780 -$
 $684\,759\,865\,619\,367\,370\,257\,828\,165\,087\,910\,984\,963\,764\,800\,398\,770\,289\,458\,560\,x^{375}y^{321} +$
 $17\,849\,693\,098\,485\,708\,052\,346\,837\,538\,871\,638\,440\,343\,051\,072\,686\,438\,347\,893\,090\,365\,810\,503\,859\,450\,880 -$
 $512\,348\,283\,737\,543\,298\,756\,970\,352\,196\,033\,955\,398\,096\,870\,175\,244\,065\,440\,000\,x^{372}y^{324} +$
 $210\,470\,193\,457\,715\,477\,630\,601\,693\,359\,705\,117\,113\,164\,489\,674\,808\,143\,622\,348\,438\,628\,024\,093\,857\,841\,908 -$
 $987\,532\,835\,923\,909\,191\,670\,480\,174\,225\,823\,348\,179\,262\,630\,288\,997\,534\,412\,800\,x^{369}y^{327} +$
 $2\,356\,335\,654\,680\,178\,630\,578\,492\,039\,103\,758\,024\,053\,589\,410\,769\,960\,518\,485\,193\,199\,907\,374\,890\,476\,822 -$
 $386\,164\,685\,976\,798\,023\,576\,909\,239\,079\,642\,259\,084\,312\,282\,780\,750\,503\,685\,212\,160\,x^{366}y^{330} +$
 $25\,049\,102\,178\,196\,670\,741\,925\,048\,889\,913\,986\,319\,241\,788\,279\,256\,096\,639\,793\,700\,318\,242\,011\,206\,633\,017 -$
 $582\,188\,502\,242\,736\,115\,174\,942\,420\,842\,434\,801\,326\,660\,338\,905\,533\,378\,921\,932\,800\,x^{363}y^{333} +$
 $252\,856\,427\,405\,093\,507\,930\,905\,454\,287\,272\,248\,752\,415\,153\,594\,154\,239\,412\,619\,033\,194\,386\,270\,053\,009\,814 -$
 $769\,832\,957\,208\,025\,139\,089\,314\,539\,001\,416\,452\,931\,537\,399\,332\,600\,471\,414\,888\,960\,x^{360}y^{336} +$

2 423 804 911 365 288 993 396 355 663 245 415 665 361 673 926 697 436 764 760 172 921 204 174 135 954 317 -
 245 609 486 890 590 476 590 686 697 253 652 118 748 704 526 236 133 775 022 597 478 400 $x^{357} y^{339} +$
 22 063 520 634 752 446 991 799 351 762 583 623 218 797 736 511 507 071 488 328 089 971 429 313 696 760 832 -
 143 094 149 809 656 015 590 715 863 420 283 074 974 864 769 445 382 729 744 346 726 400 $x^{354} y^{342} +$
 190 727 700 777 964 257 740 531 496 495 366 053 425 960 750 789 199 854 698 527 154 844 996 896 845 247 035 -
 180 821 760 252 966 981 430 401 629 544 422 830 985 104 009 635 848 014 721 066 245 120 $x^{351} y^{345} +$
 1 565 739 581 706 529 263 163 281 102 888 995 123 117 302 805 417 553 283 789 375 666 845 703 245 278 387 -
 683 875 586 539 076 975 834 692 579 254 668 243 387 440 123 177 414 709 836 985 929 216 000 $x^{348} y^{348} +$
 12 206 572 849 789 712 495 394 015 775 703 427 419 261 487 945 105 982 939 445 679 973 019 475 627 873 788 -
 694 022 515 615 389 172 366 440 471 241 816 389 917 957 893 332 712 587 103 950 649 323 520 $x^{345} y^{351} +$
 90 372 180 519 946 022 878 410 144 819 542 520 704 195 532 201 575 741 535 993 233 106 826 369 107 995 335 -
 756 672 875 777 783 179 178 714 043 828 883 843 548 884 102 634 233 078 009 333 586 521 600 $x^{342} y^{354} +$
 635 385 914 684 942 317 884 894 258 985 806 244 180 570 545 876 323 291 620 134 276 877 180 835 525 633 484 -
 266 512 563 421 911 491 264 461 423 968 591 471 560 464 321 185 107 725 328 307 047 270 400 $x^{339} y^{357} +$
 4 242 226 899 563 573 282 754 513 882 155 692 568 125 002 594 225 408 923 863 788 229 592 188 934 858 259 -
 049 684 831 806 664 950 242 549 832 244 660 629 213 469 492 779 854 835 451 061 928 203 504 640 $x^{336} y^{360} +$
 26 896 268 662 379 266 273 162 035 266 345 418 873 533 637 460 613 037 732 726 863 070 780 318 967 664 263 -
 718 953 831 995 631 842 338 015 287 521 171 799 861 597 360 464 843 861 541 523 247 911 116 800 $x^{333} y^{363} +$
 161 926 153 204 001 864 924 363 021 903 151 901 824 126 366 048 772 433 150 840 601 635 306 602 787 031 729 -
 084 518 523 184 296 422 471 822 478 601 585 290 898 755 369 060 044 553 832 236 597 328 035 840 $x^{330} y^{366} +$
 925 657 700 028 089 482 543 568 733 984 925 534 417 744 056 756 596 677 770 191 646 155 889 588 830 155 981 -
 415 452 238 805 719 464 441 093 674 425 875 960 940 493 595 841 876 888 059 854 163 923 580 800 $x^{327} y^{369} +$
 5 024 241 949 188 621 808 974 792 181 578 387 675 102 300 447 036 432 557 510 185 484 981 075 878 485 375 -
 300 613 117 016 443 877 035 030 196 223 979 506 056 086 187 753 033 286 674 775 004 567 906 272 000
 $x^{324} y^{372} +$
 25 891 203 294 952 467 782 982 130 813 354 756 507 903 831 589 194 187 323 350 597 152 960 520 462 862 690 -
 957 679 961 404 950 348 823 527 020 324 194 086 886 928 454 331 593 111 741 935 452 457 584 888 832
 $x^{321} y^{375} +$
 126 668 002 091 430 876 598 113 809 647 753 299 186 045 503 464 964 697 142 801 140 991 610 906 912 393 264 -
 536 476 352 298 848 469 543 410 211 760 317 184 457 173 779 041 711 369 541 913 559 007 378 373 120
 $x^{318} y^{378} +$
 588 277 976 782 882 630 991 602 519 441 714 814 116 080 692 356 951 154 164 436 342 368 541 434 839 421 696 -
 890 262 387 963 840 993 100 693 920 172 967 857 879 749 998 940 374 229 594 892 205 886 943 559 168
 $x^{315} y^{381} +$
 2 593 365 656 564 154 677 357 409 844 630 395 631 801 005 885 632 550 352 785 430 870 997 764 087 664 147 -
 939 787 048 105 447 271 639 278 304 000 466 300 113 775 002 135 975 979 262 080 798 452 547 962 076 880
 $x^{312} y^{384} +$
 10 851 041 387 339 700 701 092 720 124 133 209 626 838 152 472 600 114 971 705 846 493 143 132 887 614 886 -
 795 974 193 680 990 645 691 908 492 495 210 413 858 740 226 452 397 389 197 033 385 704 790 949 746 240
 $x^{309} y^{387} +$
 43 088 665 563 256 464 823 784 075 615 479 042 525 908 461 907 660 965 865 822 971 594 788 708 134 159 208 -
 596 773 847 507 230 520 366 838 859 397 313 698 784 277 858 368 238 145 334 834 405 305 223 814 774 016
 $x^{306} y^{390} +$
 162 365 033 332 774 551 845 184 858 446 075 854 548 747 234 964 608 820 349 399 127 483 252 181 205 727 816 -
 565 982 271 027 990 695 347 507 908 887 608 748 287 303 682 487 964 843 519 340 504 268 636 036 437 760
 $x^{303} y^{393} +$
 580 510 469 572 004 736 757 122 232 119 687 105 722 473 986 057 856 679 956 645 010 062 726 884 165 293 977 -
 346 413 460 637 437 235 267 578 560 158 663 162 635 623 479 561 162 896 925 362 418 144 002 687 563 776
 $x^{300} y^{396} +$
 1 969 075 081 656 450 508 999 728 862 540 705 287 543 906 045 853 103 974 137 797 058 841 213 021 026 198 -
 625 269 482 784 197 500 491 068 378 289 665 925 860 073 097 099 264 237 840 848 177 951 149 353 322 419 -
 200 $x^{297} y^{399} +$
 6 335 662 328 095 390 101 663 667 734 927 004 944 774 278 377 364 577 624 616 214 908 321 462 614 429 698 -
 486 061 503 718 848 438 982 678 914 834 478 082 036 360 627 992 175 371 671 987 939 923 099 313 437 428 -
 480 $x^{294} y^{402} +$

19 334 741 824 278 258 191 076 206 835 052 709 313 591 627 066 772 864 288 746 990 628 779 595 450 774 750 -
 369 527 631 881 548 163 074 605 515 518 730 465 700 205 183 522 055 849 038 992 337 379 976 398 359 471 -
 $616 x^{291} y^{405} +$
 55 954 702 120 454 278 267 961 855 161 463 526 953 514 554 287 659 622 956 300 908 711 710 217 515 952 200 -
 036 441 338 303 877 231 876 337 064 721 737 089 532 771 932 628 719 054 176 388 025 508 514 455 625 230 -
 $080 x^{288} y^{408} +$
 153 538 751 948 806 576 822 602 750 053 604 100 044 614 698 019 436 807 064 466 177 021 388 232 524 678 008 -
 792 943 229 650 418 872 918 432 743 546 668 663 036 347 173 961 710 108 536 695 660 580 233 069 372 788 -
 $736 x^{285} y^{411} +$
 399 401 801 894 595 891 128 274 678 409 100 303 603 632 059 506 766 895 265 173 701 073 054 813 841 417 833 -
 051 796 713 046 783 431 432 058 977 363 369 445 938 893 100 689 735 268 086 407 921 892 072 711 813 488 -
 $640 x^{282} y^{414} +$
 984 772 662 760 042 819 794 983 784 459 175 868 086 015 702 504 746 406 699 096 457 806 272 030 700 642 382 -
 815 910 743 333 461 158 241 575 044 828 768 617 007 749 198 738 130 203 197 192 359 873 093 849 421 370 -
 $240 x^{279} y^{417} +$
 2 300 992 187 945 613 677 210 597 925 100 412 110 172 921 055 861 117 319 129 926 062 386 719 938 357 003 -
 413 415 792 389 913 245 691 191 397 776 352 091 928 029 874 611 419 588 760 634 904 099 249 391 886 081 -
 $827 072 x^{276} y^{420} +$
 5 094 042 403 182 066 938 059 147 275 955 298 919 317 180 849 168 586 195 021 995 072 530 231 473 759 243 -
 735 310 461 933 067 944 032 901 240 399 192 112 666 407 898 440 996 491 690 632 100 832 090 532 475 996 -
 $825 600 x^{273} y^{423} +$
 10 682 895 962 147 048 866 072 952 939 449 046 114 209 385 866 285 113 294 986 871 691 962 724 317 834 079 -
 596 541 605 952 701 160 867 875 276 470 721 029 600 238 988 249 255 825 514 570 060 931 435 961 313 094 -
 $042 624 x^{270} y^{426} +$
 21 217 826 210 339 210 113 240 159 288 533 882 823 749 706 438 344 978 107 608 459 561 575 763 459 914 976 -
 081 408 863 771 109 951 848 375 709 964 488 648 381 337 219 665 841 912 330 867 397 837 049 323 358 745 -
 $502 720 x^{267} y^{429} +$
 39 902 506 247 548 268 841 323 463 765 577 034 545 556 693 408 354 298 370 177 889 539 910 382 726 826 745 -
 773 165 281 766 722 492 562 724 640 547 282 905 406 163 972 168 851 737 416 789 277 942 126 744 834 091 -
 $431 680 x^{264} y^{432} +$
 71 036 939 949 313 781 800 052 962 338 318 620 243 647 499 357 261 840 609 078 824 314 924 971 140 123 584 -
 309 242 626 546 334 430 398 699 714 773 506 311 155 701 919 294 400 505 654 779 694 817 822 789 106 208 -
 $764 928 x^{261} y^{435} +$
 119 686 678 496 532 919 297 676 465 261 658 618 215 651 796 249 367 545 682 433 435 804 359 261 271 011 286 -
 864 463 249 385 524 343 160 883 081 876 498 621 594 241 446 432 265 043 971 985 840 426 809 350 778 751 -
 $631 360 x^{258} y^{438} +$
 190 797 557 230 444 429 156 954 167 273 001 626 406 615 929 039 857 409 848 653 467 784 163 254 859 275 247 -
 501 360 477 953 465 140 098 559 416 408 597 620 925 939 208 792 176 588 895 599 081 315 859 314 918 830 -
 $960 128 x^{255} y^{441} +$
 287 705 556 584 589 570 882 805 965 217 723 387 509 607 824 931 114 093 374 106 106 383 413 160 220 661 829 -
 205 003 401 963 014 860 329 168 351 470 047 122 765 461 228 036 511 927 733 709 731 616 462 776 122 317 -
 $096 960 x^{252} y^{444} +$
 410 251 440 636 945 553 788 027 468 567 459 176 948 797 318 334 088 633 394 591 764 943 857 789 009 437 886 -
 926 684 563 407 517 311 500 655 132 682 834 825 976 045 488 052 522 404 044 669 546 218 870 733 855 919 -
 $872 000 x^{249} y^{447} +$
 553 033 213 107 304 368 956 323 862 819 272 241 352 096 953 055 852 546 971 754 593 949 594 752 677 344 894 -
 924 979 683 626 201 247 597 949 472 954 432 111 528 899 289 318 589 219 732 281 741 241 623 415 344 232 -
 $818 560 x^{246} y^{450} +$
 704 561 714 705 495 786 762 618 542 392 866 960 153 620 131 889 390 979 055 736 105 076 057 555 395 188 974 -
 023 313 101 351 488 313 287 410 556 580 589 236 922 071 135 271 828 860 259 857 629 846 042 080 019 297 -
 $868 800 x^{243} y^{453} +$
 848 038 593 857 407 313 774 386 286 535 819 318 252 366 115 193 854 998 845 601 995 684 274 769 251 281 153 -
 984 429 025 693 206 086 273 902 113 110 693 833 930 388 588 306 650 624 124 723 360 325 018 182 021 374 -
 $635 520 x^{240} y^{456} +$
 964 045 075 115 968 602 062 170 415 797 001 583 475 521 163 443 171 904 998 255 309 771 804 491 153 052 587 -

672 163 745 075 100 738 580 758 577 118 767 210 594 983 165 409 239 215 564 483 425 002 432 886 250 260 -
 787 200 $x^{237} y^{459} +$
 1 034 700 850 263 793 970 331 618 894 811 205 090 875 931 926 700 506 667 249 229 739 537 672 041 728 940 -
 529 494 944 612 049 331 570 097 940 592 202 618 146 171 134 628 798 053 864 899 757 910 394 249 620 749 -
 907 353 600 $x^{234} y^{462} +$
 1 048 123 918 494 764 390 263 044 202 287 958 827 928 889 393 763 255 524 034 750 271 846 904 986 965 972 -
 758 878 481 559 592 574 044 289 273 656 206 170 975 447 991 234 729 712 667 659 092 111 236 314 003 339 -
 158 311 040 $x^{231} y^{465} +$
 1 001 680 609 357 741 101 662 492 040 740 843 024 439 724 711 197 025 345 693 489 422 880 892 100 101 160 -
 521 557 614 421 990 197 027 887 192 809 847 528 174 768 145 285 989 130 537 351 177 739 261 861 017 464 -
 647 430 400 $x^{228} y^{468} +$
 902 810 890 518 637 921 956 055 588 450 158 105 411 296 806 310 783 842 152 748 373 847 479 380 922 465 190 -
 102 887 557 422 364 237 925 406 012 550 035 411 389 188 504 975 100 458 773 600 687 852 341 659 081 691 -
 888 640 $x^{225} y^{471} +$
 767 080 062 086 646 994 065 770 589 877 334 965 210 598 301 674 395 151 128 307 812 361 345 000 352 639 737 -
 731 215 271 014 410 106 977 745 511 685 648 526 123 191 076 032 750 251 406 631 349 074 720 377 797 694 -
 016 000 $x^{222} y^{474} +$
 614 157 372 071 756 636 209 692 864 771 888 861 917 703 786 130 870 534 013 522 416 118 769 890 998 440 971 -
 555 768 149 727 098 423 678 697 005 869 818 536 663 731 210 615 144 222 423 527 895 062 605 637 967 196 -
 915 200 $x^{219} y^{477} +$
 463 153 927 497 911 426 039 060 704 013 247 861 793 039 752 751 462 729 227 805 389 436 932 407 695 480 158 -
 755 031 940 437 673 870 374 751 280 858 871 012 450 383 104 259 946 380 268 347 282 533 907 594 373 593 -
 106 240 $x^{216} y^{480} +$
 328 838 059 867 583 012 712 098 623 044 633 246 794 931 427 059 331 231 709 488 442 965 446 029 620 073 911 -
 846 087 513 921 050 341 277 804 958 065 851 401 904 393 505 851 445 244 253 121 444 658 364 977 041 651 -
 283 200 $x^{213} y^{483} +$
 219 708 376 206 881 342 015 230 780 791 000 695 718 991 845 826 899 281 397 715 890 096 763 939 021 911 978 -
 376 918 649 642 516 841 800 657 664 754 241 392 795 341 652 076 415 261 714 982 213 974 227 823 395 888 -
 880 640 $x^{210} y^{486} +$
 138 072 718 217 161 888 267 442 259 726 074 509 116 898 755 457 460 210 936 325 287 170 182 760 358 119 468 -
 767 947 914 642 666 890 599 120 570 799 720 386 152 918 421 565 552 640 670 691 171 714 237 793 636 346 -
 361 600 $x^{207} y^{489} +$
 81 573 033 656 375 538 461 009 363 637 159 610 648 306 201 840 157 090 413 104 136 145 475 919 979 057 203 -
 259 537 023 537 297 695 918 505 415 964 125 228 015 105 835 053 314 800 501 908 983 902 588 930 821 416 -
 857 600 $x^{204} y^{492} +$
 45 282 991 373 864 315 596 659 939 711 129 898 940 185 977 436 675 598 417 522 427 621 403 974 930 059 410 -
 883 839 116 476 748 122 628 358 691 675 485 015 880 998 382 596 098 754 770 465 758 435 751 352 078 346 -
 388 480 $x^{201} y^{495} +$
 23 606 783 490 986 060 938 122 593 945 659 770 616 293 940 759 332 354 550 967 056 396 767 689 995 820 053 -
 381 015 694 065 126 270 080 568 612 027 577 527 613 796 330 081 650 253 248 288 822 878 482 942 578 115 -
 744 000 $x^{198} y^{498} +$
 11 550 639 135 835 445 704 577 848 090 022 976 570 702 804 080 891 171 119 023 823 441 211 980 512 803 893 -
 161 965 034 891 013 919 832 570 585 542 779 150 912 631 159 935 936 417 538 305 631 015 431 250 471 031 -
 062 016 $x^{195} y^{501} +$
 5 301 361 435 646 564 414 424 522 157 914 138 913 326 441 535 908 297 113 071 944 428 201 316 341 511 808 -
 483 575 459 327 153 683 500 999 646 551 589 538 582 078 077 300 754 161 036 704 449 401 093 185 305 731 -
 239 680 $x^{192} y^{504} +$
 2 280 949 888 531 998 284 825 495 436 557 096 661 985 604 590 461 671 757 840 786 317 654 743 325 714 063 -
 415 098 184 431 430 892 284 504 481 211 559 081 822 724 279 206 082 655 306 608 659 292 848 137 261 448 -
 683 520 $x^{189} y^{507} +$
 919 422 908 211 261 434 463 762 039 065 033 434 432 599 070 166 014 706 305 394 113 052 958 683 036 706 751 -
 256 015 200 405 935 507 263 919 515 398 148 329 587 097 587 788 468 222 047 731 947 173 441 369 372 311 -
 552 $x^{186} y^{510} +$
 346 976 112 391 728 291 942 592 015 892 680 431 583 616 519 467 184 427 493 480 171 871 544 675 589 759 316 -
 518 800 905 295 113 312 680 415 635 360 490 928 936 146 632 129 482 896 556 224 838 516 751 462 198 003 -

$440 x^{183} y^{513} +$
 122 509 725 475 602 896 189 782 910 730 696 498 126 669 065 390 834 437 342 093 151 270 712 034 008 347 691 -
 189 806 307 037 918 954 367 951 661 383 839 933 267 037 133 275 265 165 381 358 827 350 969 939 782 625 -
 $952 x^{180} y^{516} +$
 40 440 678 309 360 178 067 633 513 173 708 758 703 937 275 220 919 087 457 054 972 183 667 019 419 322 697 -
 632 250 570 004 096 546 541 991 752 093 253 255 952 646 206 058 844 665 149 103 259 973 696 010 505 559 -
 $040 x^{177} y^{519} +$
 12 471 561 460 866 305 799 142 236 523 869 039 902 655 204 069 480 436 304 209 698 810 768 235 264 442 195 -
 999 461 290 967 550 787 809 573 998 523 904 976 753 623 092 920 777 783 788 282 149 859 485 261 608 396 -
 $800 x^{174} y^{522} +$
 3 590 395 883 844 891 523 125 001 198 145 308 778 174 349 165 502 217 019 880 420 154 732 201 737 173 612 -
 121 507 784 065 348 697 130 472 759 633 883 351 741 418 708 253 205 884 719 473 017 725 872 417 724 229 -
 $632 x^{171} y^{525} +$
 964 125 964 482 617 665 618 432 047 928 084 460 269 881 290 525 597 285 785 744 130 178 175 370 874 292 886 -
 019 567 792 319 104 457 938 116 738 980 876 844 261 661 410 680 399 844 817 460 701 251 208 325 255 680
 $x^{168} y^{528} +$
 241 285 677 871 380 874 283 978 447 532 361 617 358 449 031 191 548 382 989 735 597 973 791 028 861 831 167 -
 411 404 436 673 057 612 807 716 928 785 950 009 136 778 117 545 004 035 645 365 319 526 910 721 390 592
 $x^{165} y^{531} +$
 56 228 542 890 075 565 871 182 713 450 721 580 951 995 257 754 556 605 519 582 848 722 076 969 288 465 949 -
 950 130 190 008 795 233 716 043 030 618 042 575 083 715 254 277 943 912 605 446 533 854 157 834 731 520
 $x^{162} y^{534} +$
 12 190 312 308 630 301 499 776 739 191 084 479 648 558 775 071 579 670 780 374 642 612 709 144 016 219 451 -
 030 707 769 233 228 770 322 342 093 739 809 167 654 958 900 105 727 977 107 301 289 059 632 433 372 160
 $x^{159} y^{537} +$
 2 456 370 551 394 808 831 380 871 149 216 802 715 661 875 663 479 048 371 371 577 681 052 341 616 215 345 -
 793 103 643 296 035 368 615 567 131 243 606 065 164 609 740 903 644 990 948 607 673 115 197 942 165 504
 $x^{156} y^{540} +$
 459 583 581 510 268 973 714 550 223 162 253 840 787 333 466 990 802 850 397 888 933 945 030 730 404 732 474 -
 126 244 916 471 325 484 294 187 135 025 124 130 166 039 681 173 483 305 601 154 328 011 107 594 240
 $x^{153} y^{543} +$
 79 758 763 707 206 070 304 690 669 840 861 353 113 349 715 705 007 362 291 167 351 234 300 533 913 228 012 -
 738 789 860 382 602 352 280 114 449 393 167 155 127 003 697 158 954 065 038 318 175 241 508 063 744
 $x^{150} y^{546} +$
 12 825 296 503 606 600 124 815 823 983 693 801 806 566 520 593 228 739 366 221 075 862 770 766 205 961 261 -
 776 359 342 645 231 261 790 117 102 740 394 817 789 878 603 517 211 388 535 525 589 856 705 382 400
 $x^{147} y^{549} +$
 1 908 720 016 367 830 607 300 445 283 531 214 023 802 306 809 318 876 666 239 855 704 825 792 193 690 525 -
 062 618 898 459 622 516 450 248 152 684 630 656 066 366 641 679 301 074 784 647 363 277 465 472 000
 $x^{144} y^{552} +$
 262 597 876 395 090 009 782 591 611 727 228 457 616 110 786 354 513 625 474 022 402 578 075 313 206 842 071 -
 368 814 900 337 653 509 426 404 849 414 862 869 107 515 413 796 297 218 347 400 154 548 019 200 $x^{141} y^{555} +$
 33 356 383 596 449 726 151 415 084 750 587 117 065 578 057 840 827 390 282 244 450 578 185 270 839 632 986 -
 621 173 325 365 358 292 066 466 719 087 779 277 895 084 114 110 332 306 875 723 000 837 324 800 $x^{138} y^{558} +$
 3 907 012 604 601 466 890 434 548 969 136 909 820 361 460 316 667 411 059 630 950 774 671 676 047 037 141 -
 080 993 237 811 107 972 556 454 175 536 125 973 632 248 661 173 185 105 567 467 243 031 975 360 $x^{135} y^{561} +$
 421 406 463 734 694 009 683 976 448 755 794 676 787 027 004 405 475 915 685 554 505 028 189 088 467 424 739 -
 664 111 754 034 601 080 040 656 110 979 860 484 591 560 490 668 192 954 164 657 601 110 400 $x^{132} y^{564} +$
 41 795 720 955 856 237 711 076 893 229 924 474 869 179 866 872 438 116 947 376 160 535 103 639 803 880 803 -
 930 476 662 659 359 362 944 908 023 416 611 057 362 251 343 369 479 951 931 387 830 668 800 $x^{129} y^{567} +$
 3 806 183 753 103 731 985 281 610 277 333 994 370 542 741 467 385 096 980 432 415 499 133 100 970 029 412 -
 380 293 230 909 077 612 795 174 365 703 411 350 692 723 960 828 412 748 925 316 207 223 040 $x^{126} y^{570} +$
 317 757 070 098 068 492 549 954 662 639 805 841 027 482 303 355 568 074 236 289 089 130 377 639 733 208 274 -
 300 480 802 802 492 694 542 851 952 551 100 943 843 672 946 786 403 224 344 120 083 200 $x^{123} y^{573} +$
 24 279 140 107 596 724 052 911 132 142 281 645 058 217 876 615 604 781 763 312 242 520 847 123 667 474 501 -

519 042 470 501 680 090 261 147 761 664 840 084 508 899 955 416 435 445 683 281 785 392 $x^{120} y^{576} +$
 1 694 928 130 726 927 343 785 861 891 624 294 602 500 545 165 784 873 011 697 024 872 069 038 222 959 438 -
 642 929 175 634 881 827 883 029 857 211 072 706 741 163 311 147 208 063 429 945 370 560 $x^{117} y^{579} +$
 107 908 549 657 508 655 703 881 904 060 684 015 007 398 478 535 672 014 685 359 511 928 550 022 532 578 223 -
 026 221 077 081 534 835 254 160 562 378 308 953 459 750 147 312 164 471 973 482 240 $x^{114} y^{582} +$
 6 253 309 037 611 897 181 693 048 305 923 016 309 723 651 869 742 736 679 356 677 747 858 045 990 895 005 -
 052 235 810 212 435 225 502 497 410 890 352 404 377 764 634 898 439 679 323 330 944 $x^{111} y^{585} +$
 329 176 632 089 525 086 293 016 402 490 522 786 667 254 857 421 984 384 370 267 503 324 382 560 203 137 143 -
 339 796 864 450 887 053 658 103 946 526 199 791 052 717 141 544 099 957 908 480 $x^{108} y^{588} +$
 15 706 434 069 879 672 399 973 194 456 072 808 050 623 840 978 870 253 326 306 907 438 075 887 424 170 828 -
 945 044 628 321 535 949 460 744 874 622 190 165 607 809 570 465 204 234 494 464 $x^{105} y^{591} +$
 677 742 313 232 973 135 967 250 793 504 390 930 215 040 710 522 708 469 634 070 167 275 352 518 307 876 740 -
 515 366 581 099 562 291 466 931 617 462 905 072 086 037 340 878 136 862 080 $x^{102} y^{594} +$
 26 383 874 747 285 916 344 018 204 211 447 837 057 471 099 245 288 009 095 197 246 675 333 712 149 378 582 -
 691 568 370 268 819 487 034 332 327 976 216 824 535 834 861 523 433 568 000 $x^{99} y^{597} +$
 924 234 788 245 079 299 979 991 471 261 775 600 276 332 219 391 273 081 078 279 031 859 171 004 612 701 130 -
 043 054 437 070 520 196 833 412 616 176 969 759 382 151 854 894 709 120 $x^{96} y^{600} +$
 29 054 052 360 946 260 759 516 865 325 696 820 405 406 833 657 440 970 367 867 156 206 064 053 221 793 332 -
 876 022 593 689 099 426 395 223 835 297 210 524 628 162 690 140 477 440 $x^{93} y^{603} +$
 817 229 306 989 337 639 687 513 360 913 198 180 035 997 525 125 040 337 525 616 157 663 730 969 868 998 220 -
 725 237 078 383 777 760 940 224 803 461 427 412 595 372 206 903 296 $x^{90} y^{606} +$
 20 504 044 932 768 932 907 986 264 653 299 980 520 799 222 717 325 324 091 006 226 920 603 242 575 720 982 -
 309 825 986 765 861 082 832 989 975 137 302 882 988 676 863 584 960 $x^{87} y^{609} +$
 457 344 745 801 702 115 787 231 753 421 607 070 902 954 867 931 675 878 571 860 016 152 960 065 236 597 843 -
 430 010 398 019 500 853 058 701 118 225 873 461 443 049 278 080 $x^{84} y^{612} +$
 9 036 514 513 388 255 269 078 981 204 855 193 566 355 018 720 473 554 313 376 711 176 544 259 322 064 667 -
 077 806 695 791 711 246 653 427 948 867 282 813 289 143 073 792 $x^{81} y^{615} +$
 157 557 355 669 612 715 088 591 017 378 668 388 244 001 082 631 528 423 968 684 724 176 232 735 057 315 126 -
 933 536 162 600 140 870 708 574 473 896 036 748 331 128 320 $x^{78} y^{618} +$
 2 414 091 082 259 327 198 695 438 230 507 882 319 727 469 460 652 014 880 833 550 557 410 281 730 155 763 -
 652 723 566 158 046 769 948 492 392 922 675 302 569 743 872 $x^{75} y^{621} +$
 32 359 101 998 929 062 555 837 242 920 118 508 058 638 060 822 552 851 517 609 722 214 944 740 926 288 606 -
 379 656 759 240 064 076 688 105 748 248 962 701 545 600 $x^{72} y^{624} +$
 377 618 655 596 656 143 244 503 791 786 158 157 772 272 834 317 084 608 489 591 594 951 888 712 530 431 406 -
 164 050 321 124 247 126 204 087 118 988 663 047 680 $x^{69} y^{627} +$
 3 816 149 641 521 429 746 877 376 439 793 553 092 289 161 159 936 807 732 724 087 476 369 692 728 517 535 -
 844 603 608 295 945 823 337 467 339 011 946 151 936 $x^{66} y^{630} +$
 33 204 924 862 852 758 499 789 505 707 226 946 775 818 239 363 945 385 561 236 259 987 407 239 285 106 567 -
 782 148 650 990 137 077 465 340 060 350 311 680 $x^{63} y^{633} +$
 247 192 029 951 112 938 587 765 175 421 160 300 199 902 416 359 490 738 459 463 519 764 168 925 197 026 737 -
 763 578 630 690 631 982 624 240 375 274 496 $x^{60} y^{636} +$
 1 563 488 666 088 107 827 965 798 960 246 065 038 164 636 904 270 194 458 709 254 077 883 941 680 249 810 -
 552 304 186 349 678 295 093 806 889 968 640 $x^{57} y^{639} +$
 8 337 527 222 676 679 809 271 304 616 111 837 227 744 015 355 380 851 908 201 114 121 598 926 251 700 051 -
 066 071 278 482 584 017 591 164 777 440 $x^{54} y^{642} +$
 37 165 815 794 449 428 672 368 358 496 053 426 451 944 148 806 258 307 074 698 540 075 472 730 854 105 795 -
 141 125 666 931 725 067 879 324 672 $x^{51} y^{645} +$
 137 169 676 052 316 886 525 759 130 856 829 025 190 679 476 790 769 051 745 189 987 434 573 345 982 849 612 -
 569 971 322 734 313 454 816 000 $x^{48} y^{648} +$
 414 673 216 035 074 448 892 741 882 497 640 372 421 443 497 006 781 669 000 487 959 799 599 484 953 756 684 -
 480 498 956 839 479 511 040 $x^{45} y^{651} +$
 1 014 357 611 649 676 664 488 789 405 473 335 997 626 162 661 870 173 323 486 550 465 597 477 103 108 561 -
 709 216 992 743 789 875 200 $x^{42} y^{654} +$
 1 979 993 246 623 510 516 622 784 522 767 541 755 842 110 590 883 614 562 379 316 462 994 174 312 174 456 -
 382 722 300 922 977 600 $x^{39} y^{657} +$

$$\begin{aligned}
& 3\,034\,927\,912\,646\,542\,608\,514\,897\,189\,730\,984\,657\,373\,262\,434\,748\,165\,609\,259\,595\,605\,695\,440\,591\,018\,062 - \\
& \quad 234\,039\,588\,664\,960\,x^{36}y^{660} + \\
& 3\,585\,212\,085\,609\,056\,192\,858\,635\,701\,376\,366\,279\,678\,477\,252\,253\,859\,456\,235\,190\,028\,555\,133\,005\,067\,503 - \\
& \quad 628\,136\,332\,800\,x^{33}y^{663} + \\
& 3\,192\,761\,640\,193\,451\,562\,637\,005\,133\,747\,948\,165\,669\,835\,384\,377\,041\,090\,535\,344\,944\,087\,038\,567\,208\,714 - \\
& \quad 059\,869\,440\,x^{30}y^{666} + \\
& 2\,087\,398\,435\,931\,816\,339\,211\,039\,523\,300\,157\,415\,115\,852\,111\,777\,913\,221\,149\,323\,354\,572\,508\,253\,097\,139 - \\
& \quad 884\,800\,x^{27}y^{669} + \\
& 970\,076\,235\,560\,883\,447\,671\,200\,871\,538\,653\,807\,738\,391\,073\,484\,377\,291\,652\,231\,209\,477\,396\,537\,044\,607\,200 \\
& \quad x^{24}y^{672} + \\
& 307\,807\,273\,202\,286\,982\,808\,589\,001\,394\,314\,069\,188\,605\,241\,220\,748\,228\,436\,786\,967\,764\,181\,490\,363\,264 \\
& \quad x^{21}y^{675} + \\
& 63\,329\,591\,499\,512\,534\,213\,249\,812\,143\,173\,362\,558\,226\,198\,681\,734\,142\,791\,402\,800\,540\,647\,047\,680\,x^{18}y^{678} + \\
& 7\,888\,879\,441\,894\,005\,864\,896\,832\,251\,326\,748\,170\,344\,955\,413\,459\,239\,185\,570\,215\,711\,887\,232\,x^{15}y^{681} + \\
& 539\,160\,016\,115\,337\,480\,274\,710\,492\,945\,049\,240\,430\,301\,204\,216\,788\,765\,751\,205\,662\,720\,x^{12}y^{684} + \\
& 54\,692\,109\,481\,072\,706\,115\,371\,268\,610\,114\,913\,550\,370\,123\,600\,915\,666\,686\,927\,360\,x^9y^{687} - \\
& 638\,168\,895\,547\,825\,899\,488\,342\,168\,496\,944\,320\,360\,489\,323\,541\,343\,824\,976\,256\,x^6y^{690} + \\
& 7\,298\,485\,949\,651\,634\,813\,379\,727\,529\,658\,737\,633\,989\,641\,216\,213\,797\,379\,840\,x^3y^{693} - \\
& 41\,473\,000\,940\,068\,954\,875\,822\,187\,659\,587\,940\,561\,367\,263\,875\,689\,397\,376\,y^{696} \\
n=700: & x^{700} + 3\,449\,417\,612\,578\,980\,821\,708\,891\,498\,883\,302\,403\,978\,852\,271\,477\,726\,376\,800\,x^{523}y^{177} + \\
& 152\,540\,604\,257\,812\,266\,024\,745\,141\,288\,022\,309\,763\,971\,663\,175\,093\,739\,883\,840\,x^{520}y^{180} + \\
& 68\,989\,101\,857\,340\,556\,762\,780\,242\,039\,165\,083\,650\,857\,477\,496\,337\,781\,287\,212\,800\,x^{517}y^{183} + \\
& 9\,917\,339\,583\,792\,747\,712\,898\,298\,014\,682\,467\,331\,649\,454\,668\,225\,249\,900\,605\,084\,800\,x^{514}y^{186} + \\
& 1\,689\,495\,627\,584\,959\,343\,798\,642\,174\,799\,409\,201\,434\,563\,248\,484\,853\,533\,807\,713\,558\,400\,x^{511}y^{189} + \\
& 255\,006\,097\,988\,844\,554\,952\,443\,409\,353\,401\,085\,619\,545\,840\,363\,536\,756\,606\,729\,307\,790\,600\,x^{508}y^{192} + \\
& 36\,470\,928\,425\,674\,017\,811\,445\,077\,232\,453\,283\,903\,396\,154\,149\,724\,024\,515\,156\,082\,839\,201\,120\,x^{505}y^{195} + \\
& 4\,884\,652\,595\,565\,739\,540\,230\,229\,909\,552\,043\,525\,265\,016\,195\,694\,889\,393\,886\,154\,163\,438\,201\,600\,x^{502}y^{198} + \\
& 614\,286\,738\,345\,982\,890\,488\,406\,783\,502\,490\,609\,127\,167\,189\,605\,482\,958\,478\,889\,523\,214\,500\,286\,400 \\
& \quad x^{499}y^{201} + \\
& 72\,555\,075\,177\,154\,127\,456\,462\,060\,201\,486\,075\,911\,167\,400\,625\,145\,666\,154\,442\,820\,972\,506\,215\,827\,200 \\
& \quad x^{496}y^{204} + \\
& 8\,053\,421\,655\,754\,597\,501\,379\,767\,035\,500\,684\,446\,321\,384\,894\,110\,701\,593\,800\,271\,841\,343\,959\,448\,428\,800 \\
& \quad x^{493}y^{207} + \\
& 840\,494\,725\,872\,531\,792\,637\,551\,513\,359\,958\,779\,088\,267\,475\,572\,533\,493\,878\,523\,967\,150\,671\,807\,314\,608\,320 \\
& \quad x^{490}y^{210} + \\
& 82\,518\,594\,953\,059\,018\,891\,359\,900\,375\,928\,261\,867\,618\,603\,829\,600\,973\,938\,196\,924\,740\,613\,075\,919\,229\,756 - \\
& \quad 800\,x^{487}y^{213} + \\
& 7\,625\,051\,756\,404\,651\,253\,192\,300\,374\,009\,915\,253\,905\,394\,480\,673\,887\,078\,917\,728\,438\,436\,389\,991\,880\,988 - \\
& \quad 868\,800\,x^{484}y^{216} + \\
& 663\,455\,763\,588\,894\,807\,512\,396\,410\,182\,385\,001\,579\,514\,163\,273\,523\,846\,159\,013\,094\,416\,293\,696\,258\,143\,168 - \\
& \quad 934\,400\,x^{481}y^{219} + \\
& 54\,382\,085\,263\,068\,632\,566\,712\,811\,106\,874\,375\,821\,207\,434\,830\,507\,778\,409\,771\,074\,209\,051\,877\,426\,158\,129 - \\
& \quad 421\,465\,600\,x^{478}y^{222} + \\
& 4\,201\,106\,316\,941\,481\,657\,358\,169\,443\,074\,245\,303\,336\,142\,685\,322\,073\,803\,078\,119\,772\,662\,391\,486\,267\,965 - \\
& \quad 634\,056\,829\,664\,x^{475}y^{225} + \\
& 305\,997\,309\,549\,609\,156\,571\,586\,001\,611\,253\,647\,553\,751\,909\,779\,264\,074\,606\,766\,209\,973\,599\,566\,894\,924\,379 - \\
& \quad 103\,871\,051\,200\,x^{472}y^{228} + \\
& 21\,022\,921\,103\,220\,486\,800\,235\,003\,118\,761\,765\,538\,092\,279\,152\,723\,810\,524\,673\,243\,238\,448\,661\,518\,351\,073 - \\
& \quad 326\,224\,167\,923\,200\,x^{469}y^{231} + \\
& 1\,362\,883\,897\,821\,713\,766\,763\,657\,965\,110\,539\,568\,234\,196\,860\,948\,855\,389\,401\,176\,114\,585\,481\,812\,419\,779 - \\
& \quad 254\,898\,621\,477\,369\,600\,x^{466}y^{234} + \\
& 83\,402\,196\,091\,612\,785\,304\,831\,007\,123\,568\,354\,704\,687\,376\,913\,044\,180\,491\,695\,344\,702\,084\,423\,226\,784\,466 - \\
& \quad 411\,848\,045\,018\,438\,400\,x^{463}y^{237} + \\
& 4\,819\,536\,410\,145\,291\,343\,647\,129\,243\,980\,284\,053\,880\,459\,646\,174\,569\,034\,851\,022\,825\,597\,182\,095\,333\,203 - \\
& \quad 480\,269\,815\,778\,494\,584\,640\,x^{460}y^{240} +
\end{aligned}$$

263 082 866 768 324 049 652 322 177 003 905 642 861 218 128 727 506 975 832 606 831 494 265 033 651 935 543 -
 729 521 481 883 595 398 400 $x^{457} y^{243} +$
 13 570 128 939 483 246 889 428 338 025 766 069 651 898 405 130 211 686 359 176 847 018 542 343 689 511 917 -
 181 926 394 472 561 346 022 400 $x^{454} y^{246} +$
 661 634 998 027 531 618 845 200 928 291 709 885 242 859 331 362 964 080 551 490 656 202 358 675 434 299 021 -
 411 005 722 399 972 225 603 200 $x^{451} y^{249} +$
 30 502 088 893 699 971 607 444 032 288 468 806 536 497 296 939 477 724 386 658 138 113 557 685 138 386 907 -
 046 169 242 531 339 642 384 614 400 $x^{448} y^{252} +$
 1 329 981 337 829 419 908 005 900 375 390 252 608 911 388 564 442 553 321 212 837 519 388 097 750 327 931 -
 901 859 467 554 483 375 921 327 761 920 $x^{445} y^{255} +$
 54 864 250 001 250 450 535 569 790 723 109 315 838 495 776 030 271 671 505 593 940 689 147 092 093 680 386 -
 236 578 134 319 951 811 930 586 033 400 $x^{442} y^{258} +$
 2 141 802 147 299 514 326 219 837 037 806 370 134 313 517 940 158 343 377 487 628 014 991 554 785 767 714 -
 042 521 808 181 329 966 621 482 740 262 400 $x^{439} y^{261} +$
 79 145 902 856 169 783 506 396 192 676 995 571 744 980 877 553 604 818 639 959 506 300 188 363 113 448 460 -
 883 232 499 345 582 925 973 847 682 979 200 $x^{436} y^{264} +$
 2 769 141 373 720 204 235 278 985 037 494 335 430 382 901 355 524 052 435 097 177 155 098 713 785 262 854 -
 098 958 257 760 522 004 792 877 680 573 388 800 $x^{433} y^{267} +$
 91 755 729 117 289 805 248 932 154 342 059 958 496 024 849 945 695 636 997 322 242 666 775 509 711 924 171 -
 889 042 175 241 561 749 637 047 409 094 236 160 $x^{430} y^{270} +$
 2 879 995 786 756 274 199 791 438 621 828 886 084 327 565 564 064 692 018 469 961 532 097 452 038 314 628 -
 615 958 434 199 308 484 331 441 506 977 112 960 800 $x^{427} y^{273} +$
 85 647 739 450 132 968 094 187 113 044 528 965 846 290 678 070 582 638 395 381 968 685 951 603 999 710 698 -
 804 231 291 480 908 691 723 652 296 377 834 091 200 $x^{424} y^{276} +$
 2 413 769 517 896 533 946 202 316 711 479 159 866 750 700 779 847 433 103 196 173 347 327 520 253 673 178 -
 356 530 816 763 256 016 353 956 205 120 721 063 417 600 $x^{421} y^{279} +$
 64 478 917 117 805 813 822 388 500 886 878 643 298 474 057 584 567 804 209 040 100 179 680 527 137 109 713 -
 699 623 145 518 390 675 597 854 489 271 879 534 198 400 $x^{418} y^{282} +$
 1 632 915 659 687 255 747 300 003 759 631 223 805 067 248 002 629 690 900 900 829 919 907 513 814 606 708 -
 075 625 438 679 110 620 914 286 960 842 291 694 576 882 560 $x^{415} y^{285} +$
 39 211 351 625 924 292 613 454 443 853 662 421 023 696 717 964 299 487 641 885 009 230 305 853 930 550 105 -
 153 094 930 630 271 361 035 429 676 446 427 528 179 860 400 $x^{412} y^{288} +$
 892 967 935 850 191 354 900 460 691 366 511 572 866 816 756 252 498 832 731 494 133 091 202 467 955 398 156 -
 715 420 110 997 959 939 181 474 173 477 460 872 329 198 400 $x^{409} y^{291} +$
 19 288 831 971 362 864 258 347 722 868 330 077 887 214 430 055 381 906 419 909 613 310 962 219 510 894 392 -
 414 497 064 957 531 483 566 754 401 327 305 402 136 143 539 200 $x^{406} y^{294} +$
 395 264 820 131 281 694 970 794 181 787 568 173 806 874 414 091 527 262 366 142 758 679 595 332 801 129 173 -
 618 837 967 467 940 715 531 610 894 089 013 409 832 054 852 800 $x^{403} y^{297} +$
 7 685 018 444 038 085 888 816 811 105 799 467 135 764 972 522 033 797 285 086 728 936 080 223 475 661 247 -
 433 647 853 292 889 512 751 424 651 005 425 069 588 562 700 474 624 $x^{400} y^{300} +$
 141 786 470 971 946 344 023 148 098 456 813 202 211 288 998 216 412 543 482 020 121 663 488 672 707 869 534 -
 903 386 571 405 929 968 780 203 014 544 883 156 335 983 937 440 000 $x^{397} y^{303} +$
 2 482 634 115 618 163 988 406 736 635 583 990 165 099 910 643 218 135 623 768 550 371 880 029 697 785 200 -
 006 414 084 768 465 669 130 094 675 318 597 020 407 938 625 371 784 000 $x^{394} y^{306} +$
 41 260 071 273 905 381 069 927 735 387 045 983 819 781 180 162 943 552 987 347 458 642 861 136 149 612 972 -
 691 823 613 105 893 539 668 347 428 681 482 066 037 447 183 041 392 000 $x^{391} y^{309} +$
 650 929 943 023 517 742 490 917 811 911 036 935 781 577 601 327 542 117 751 183 773 725 520 390 244 800 628 -
 832 994 144 819 077 318 726 985 024 137 196 244 408 052 620 694 744 000 $x^{388} y^{312} +$
 9 749 216 000 349 052 321 319 888 230 042 562 610 125 268 638 131 928 760 536 413 498 610 071 738 646 876 -
 837 904 174 001 953 698 086 304 367 707 448 453 625 712 652 008 439 590 400 $x^{385} y^{315} +$
 138 636 294 707 011 937 418 695 456 815 785 179 245 387 384 848 190 397 406 472 097 930 101 378 743 328 648 -
 488 682 248 979 000 464 035 433 647 787 156 113 297 626 260 389 501 952 000 $x^{382} y^{318} +$
 1 871 945 372 907 502 497 680 854 839 118 434 382 146 459 644 338 952 125 502 220 933 548 077 904 085 061 -
 492 695 886 255 883 366 459 126 874 409 235 712 904 048 622 152 006 655 928 000 $x^{379} y^{321} +$
 24 002 258 780 198 562 334 646 527 749 608 225 407 145 224 154 954 471 602 106 271 978 681 515 876 073 230 -

$$\begin{aligned}
& 736\,270\,308\,155\,222\,545\,722\,446\,323\,198\,742\,120\,472\,287\,376\,276\,996\,791\,344\,000\,x^{376}y^{324} + \\
& 292\,269\,907\,365\,569\,065\,358\,623\,664\,292\,132\,526\,564\,256\,206\,663\,000\,473\,538\,732\,370\,042\,822\,300\,446\,442\,926 - \\
& 107\,463\,826\,836\,044\,407\,407\,047\,900\,958\,681\,200\,292\,282\,625\,386\,357\,563\,648\,000\,x^{373}y^{327} + \\
& 3\,379\,995\,240\,081\,294\,153\,801\,265\,609\,305\,584\,855\,349\,729\,249\,797\,906\,204\,448\,886\,981\,584\,464\,437\,769\,716 - \\
& 562\,600\,699\,994\,782\,482\,696\,602\,714\,665\,158\,003\,320\,283\,914\,819\,027\,375\,613\,670\,400\,x^{370}y^{330} + \\
& 37\,125\,445\,479\,086\,059\,907\,948\,528\,018\,929\,614\,019\,230\,668\,364\,798\,282\,202\,535\,206\,771\,450\,917\,348\,585\,013 - \\
& 936\,793\,989\,302\,951\,182\,576\,661\,855\,701\,622\,019\,171\,452\,713\,277\,738\,116\,316\,288\,000\,x^{367}y^{333} + \\
& 387\,321\,070\,436\,792\,975\,822\,075\,187\,770\,282\,935\,028\,930\,655\,081\,439\,147\,374\,802\,671\,761\,576\,369\,718\,063\,577 - \\
& 238\,039\,408\,283\,143\,898\,247\,833\,215\,966\,422\,746\,630\,186\,758\,481\,471\,386\,828\,448\,000\,x^{364}y^{336} + \\
& 3\,838\,233\,488\,241\,682\,130\,639\,257\,182\,499\,571\,782\,123\,061\,107\,677\,943\,847\,138\,054\,335\,288\,468\,209\,046\,712 - \\
& 467\,826\,048\,664\,790\,582\,008\,339\,338\,890\,935\,456\,779\,768\,526\,976\,934\,863\,090\,272\,384\,000\,x^{361}y^{339} + \\
& 36\,129\,847\,332\,477\,507\,418\,444\,537\,853\,137\,249\,095\,547\,907\,910\,513\,197\,164\,506\,588\,194\,075\,270\,716\,196\,915 - \\
& 702\,148\,337\,777\,166\,516\,848\,285\,804\,781\,991\,062\,416\,190\,727\,766\,135\,295\,014\,580\,736\,000\,x^{358}y^{342} + \\
& 323\,061\,865\,450\,993\,942\,398\,714\,970\,079\,910\,914\,287\,363\,545\,786\,662\,762\,039\,108\,853\,596\,121\,423\,927\,101\,874 - \\
& 369\,483\,273\,624\,846\,705\,921\,126\,679\,713\,912\,449\,239\,643\,994\,871\,484\,016\,221\,167\,603\,200\,x^{355}y^{345} + \\
& 2\,744\,082\,640\,601\,766\,153\,705\,646\,360\,941\,419\,504\,763\,156\,067\,122\,761\,477\,630\,396\,168\,755\,514\,267\,109\,194 - \\
& 508\,640\,471\,041\,977\,157\,598\,947\,706\,753\,510\,121\,538\,190\,931\,908\,367\,282\,951\,088\,086\,016\,000\,x^{352}y^{348} + \\
& 22\,141\,365\,948\,236\,600\,254\,541\,834\,247\,596\,095\,488\,289\,534\,305\,690\,192\,712\,616\,344\,260\,816\,685\,317\,720\,874 - \\
& 552\,773\,244\,631\,773\,379\,865\,741\,402\,098\,317\,719\,409\,336\,529\,946\,683\,299\,876\,344\,850\,176\,000\,x^{349}y^{351} + \\
& 169\,710\,186\,891\,250\,459\,451\,995\,470\,987\,643\,375\,089\,223\,116\,734\,822\,280\,678\,551\,265\,504\,111\,772\,061\,632\,232 - \\
& 792\,390\,740\,912\,791\,598\,903\,850\,487\,815\,630\,995\,422\,076\,586\,591\,106\,449\,327\,132\,814\,048\,000\,x^{346}y^{354} + \\
& 1\,235\,677\,013\,952\,895\,104\,330\,488\,165\,192\,516\,890\,536\,219\,090\,124\,246\,012\,403\,987\,037\,508\,382\,433\,238\,229 - \\
& 596\,713\,164\,387\,645\,464\,261\,232\,959\,134\,577\,199\,548\,633\,616\,376\,270\,025\,677\,453\,937\,444\,992\,000\,x^{343}y^{357} + \\
& 8\,546\,525\,329\,753\,589\,056\,094\,149\,976\,012\,930\,730\,265\,536\,096\,243\,969\,340\,602\,471\,651\,025\,234\,766\,700\,398 - \\
& 123\,046\,474\,898\,254\,305\,743\,830\,603\,959\,738\,051\,201\,121\,995\,672\,782\,703\,766\,463\,745\,129\,356\,800\,x^{340}y^{360} + \\
& 56\,150\,352\,775\,435\,527\,533\,875\,437\,617\,101\,119\,199\,580\,707\,554\,944\,668\,066\,430\,031\,545\,315\,776\,651\,881\,126 - \\
& 516\,245\,252\,805\,287\,930\,359\,245\,730\,371\,745\,578\,008\,825\,058\,486\,440\,718\,032\,895\,039\,424\,512\,000\,x^{337}y^{363} + \\
& 350\,413\,740\,867\,262\,181\,398\,849\,109\,421\,555\,368\,489\,995\,072\,192\,887\,871\,724\,072\,431\,917\,924\,435\,612\,448\,358 - \\
& 359\,763\,943\,211\,396\,463\,740\,077\,861\,000\,990\,388\,431\,693\,735\,711\,523\,660\,022\,322\,435\,873\,792\,000\,x^{334}y^{366} + \\
& 2\,077\,110\,733\,036\,040\,471\,053\,534\,377\,334\,908\,551\,670\,544\,210\,627\,148\,735\,542\,856\,687\,393\,583\,091\,343\,360 - \\
& 040\,401\,742\,979\,505\,857\,871\,703\,033\,503\,334\,613\,345\,097\,140\,633\,565\,698\,294\,007\,027\,149\,620\,696\,000 \\
& x^{331}y^{369} + \\
& 11\,694\,156\,319\,595\,285\,410\,339\,628\,477\,576\,973\,424\,412\,337\,982\,005\,867\,705\,825\,737\,680\,147\,887\,602\,071\,058 - \\
& 322\,191\,284\,784\,994\,065\,729\,592\,648\,152\,759\,032\,676\,904\,958\,166\,514\,234\,057\,826\,454\,467\,306\,704\,000 \\
& x^{328}y^{372} + \\
& 62\,529\,704\,539\,470\,346\,777\,945\,889\,362\,876\,846\,823\,236\,396\,831\,308\,520\,861\,330\,376\,354\,815\,979\,802\,653\,161 - \\
& 117\,567\,426\,684\,300\,075\,436\,630\,163\,459\,876\,255\,549\,650\,920\,046\,706\,183\,236\,741\,321\,581\,085\,216\,256 \\
& x^{325}y^{375} + \\
& 317\,531\,095\,790\,518\,635\,509\,011\,459\,976\,038\,489\,527\,911\,479\,559\,475\,197\,470\,278\,486\,761\,872\,161\,186\,649\,528 - \\
& 939\,213\,889\,163\,200\,406\,609\,121\,111\,966\,867\,578\,378\,687\,717\,419\,297\,123\,891\,507\,450\,784\,861\,446\,400 \\
& x^{322}y^{378} + \\
& 1\,531\,226\,192\,249\,015\,852\,655\,982\,325\,046\,550\,900\,223\,740\,524\,821\,014\,659\,767\,730\,181\,963\,113\,627\,967\,503 - \\
& 315\,231\,483\,374\,429\,396\,017\,866\,462\,485\,604\,324\,506\,434\,399\,212\,315\,437\,836\,694\,021\,925\,777\,033\,158\,400 \\
& x^{319}y^{381} + \\
& 7\,011\,533\,934\,575\,695\,112\,991\,724\,309\,624\,319\,435\,136\,154\,356\,150\,991\,439\,058\,969\,218\,715\,052\,401\,840\,940 - \\
& 506\,057\,279\,992\,353\,198\,133\,716\,846\,036\,291\,655\,763\,218\,270\,507\,008\,961\,709\,045\,612\,194\,646\,810\,040\,200 \\
& x^{316}y^{384} + \\
& 30\,483\,955\,049\,319\,798\,525\,188\,833\,392\,770\,803\,563\,713\,033\,545\,541\,106\,289\,473\,274\,943\,131\,224\,326\,021\,013 - \\
& 223\,260\,600\,927\,539\,108\,294\,060\,781\,443\,888\,017\,804\,867\,930\,650\,481\,702\,212\,017\,977\,472\,311\,094\,152\,800 \\
& x^{313}y^{387} + \\
& 125\,827\,244\,538\,878\,420\,389\,047\,533\,308\,350\,285\,693\,796\,637\,401\,684\,831\,851\,704\,626\,083\,560\,127\,805\,003\,278 - \\
& 929\,020\,387\,723\,052\,288\,193\,902\,024\,430\,557\,435\,372\,042\,321\,966\,156\,824\,074\,230\,255\,595\,543\,382\,606\,080 \\
& x^{310}y^{390} + \\
& 493\,037\,767\,426\,755\,963\,299\,039\,346\,293\,700\,640\,019\,101\,461\,784\,298\,959\,738\,998\,559\,643\,939\,669\,192\,726\,742 - \\
& 321\,378\,963\,513\,173\,737\,526\,298\,676\,731\,023\,940\,426\,950\,794\,153\,340\,220\,914\,025\,397\,393\,109\,883\,388\,800
\end{aligned}$$

$x^{307} y^{393} +$
 1 833 755 008 676 927 230 902 184 870 254 230 512 413 955 270 042 439 088 263 155 613 390 602 780 103 294 -
 154 292 319 961 427 237 037 391 679 837 144 494 200 647 311 002 758 786 679 562 340 538 906 804 738 188 -
 $800 x^{304} y^{396} +$
 6 473 035 377 641 125 023 112 359 831 542 835 627 829 014 944 093 274 016 423 848 889 455 811 247 945 796 -
 131 035 610 722 310 997 934 116 572 296 050 398 191 770 678 660 763 593 332 744 359 426 738 283 352 998 -
 $400 x^{301} y^{399} +$
 21 683 355 452 872 431 270 893 262 086 538 268 644 395 857 965 290 154 127 160 712 210 166 001 218 309 491 -
 728 274 710 645 613 436 702 644 429 699 069 670 938 811 467 048 586 610 954 716 608 832 176 105 251 452 -
 $800 x^{298} y^{402} +$
 68 919 079 169 124 914 930 013 288 073 518 065 356 144 324 278 883 466 502 247 559 166 396 210 279 443 252 -
 959 742 097 891 650 336 788 248 912 552 916 994 899 114 870 708 230 246 753 723 445 733 772 087 194 499 -
 $840 x^{295} y^{405} +$
 207 819 269 557 007 860 184 249 716 584 725 408 063 794 063 739 114 417 684 687 710 695 035 662 019 772 808 -
 107 953 509 986 070 474 064 946 316 353 515 795 153 455 512 286 612 528 270 478 057 006 290 675 893 052 -
 $800 x^{292} y^{408} +$
 594 429 908 636 759 012 041 778 447 470 030 461 255 081 613 592 873 628 634 398 161 713 989 752 684 354 220 -
 675 025 888 834 019 301 629 051 919 636 953 034 868 029 102 054 001 588 808 099 898 361 954 224 994 636 -
 $800 x^{289} y^{411} +$
 1 612 557 680 763 410 443 352 748 784 585 618 690 094 274 100 226 675 834 443 071 485 310 344 026 425 744 -
 751 589 832 706 133 884 281 790 738 054 184 636 208 141 837 320 328 264 442 634 090 256 906 100 465 774 -
 $694 400 x^{286} y^{414} +$
 4 148 174 295 717 820 502 541 638 071 329 807 704 309 427 645 534 132 392 417 435 174 629 685 004 280 446 -
 682 786 418 965 890 091 996 813 479 425 677 051 762 565 544 757 553 345 085 940 431 661 902 002 034 834 -
 $993 600 x^{283} y^{417} +$
 10 116 941 800 604 771 163 128 092 414 337 384 365 196 263 530 701 199 569 905 597 996 118 358 345 751 783 -
 111 907 829 969 842 597 850 435 627 100 505 426 821 877 918 312 931 806 930 408 697 382 697 779 358 299 -
 $189 120 x^{280} y^{420} +$
 23 388 983 903 722 834 928 935 927 935 348 122 881 764 911 712 700 662 635 057 552 954 149 861 508 606 860 -
 164 311 125 960 436 309 240 138 303 592 134 554 895 157 651 611 221 504 250 982 529 284 751 377 288 317 -
 $465 600 x^{277} y^{423} +$
 51 245 826 419 996 560 774 562 184 916 200 522 101 482 446 037 666 290 604 813 216 466 231 318 676 465 494 -
 310 773 328 490 929 910 958 776 977 058 822 749 236 073 133 113 541 673 730 021 886 557 760 695 316 598 -
 $131 200 x^{274} y^{426} +$
 106 390 209 937 170 179 294 582 517 861 041 339 086 014 283 000 548 582 982 023 461 865 742 116 313 390 956 -
 400 640 403 183 726 147 247 462 116 637 809 415 563 690 008 102 143 763 056 066 971 073 183 729 495 797 -
 $977 600 x^{271} y^{429} +$
 209 241 350 947 223 031 899 740 219 326 392 180 921 366 082 567 770 764 334 514 095 635 598 801 145 344 674 -
 013 000 611 905 516 529 611 818 753 371 887 106 685 659 369 504 621 056 587 336 530 905 885 030 290 950 -
 $486 400 x^{268} y^{432} +$
 389 760 937 775 131 665 948 891 513 603 111 569 950 258 520 662 569 998 061 458 598 267 390 084 788 031 142 -
 341 402 726 723 964 380 500 276 532 931 817 905 754 357 785 234 378 904 137 358 357 470 599 159 960 934 -
 $479 360 x^{265} y^{435} +$
 687 466 929 116 117 704 840 607 359 399 466 571 136 830 586 998 609 462 161 233 892 690 211 853 059 194 388 -
 211 867 803 924 898 648 797 093 632 664 522 732 909 179 344 274 151 996 905 264 499 230 026 596 167 285 -
 $606 400 x^{262} y^{438} +$
 1 147 892 341 871 861 080 426 946 912 020 875 764 999 206 400 111 581 829 431 662 790 036 154 854 416 169 -
 843 663 349 139 870 622 040 542 104 495 055 603 323 981 327 032 545 688 470 182 120 228 092 107 032 006 -
 $123 206 400 x^{259} y^{441} +$
 1 813 989 517 996 007 427 731 271 406 865 956 846 124 094 450 495 523 846 651 602 879 579 088 929 998 240 -
 959 725 109 457 141 806 566 540 829 186 452 316 649 241 000 732 792 848 906 488 311 352 646 135 371 834 -
 $765 363 200 x^{256} y^{444} +$
 2 712 290 668 052 116 244 537 245 854 709 174 345 299 045 075 138 035 534 630 746 849 316 160 797 079 632 -
 812 483 052 778 985 425 658 014 042 780 609 353 319 437 559 021 044 154 031 076 048 177 266 056 609 444 -
 $038 220 800 x^{253} y^{447} +$

3 836 048 870 675 134 473 871 909 209 612 398 629 165 373 260 723 622 952 242 149 882 560 500 986 486 320 -
 900 914 663 426 745 673 972 037 974 029 550 560 940 166 725 174 388 314 760 974 782 464 881 192 841 559 -
 270 544 576 $x^{250} y^{450} +$
 5 130 408 852 258 934 511 388 757 118 731 744 052 121 701 798 118 895 948 076 306 191 088 726 920 292 687 -
 730 941 156 402 297 546 832 837 414 129 137 147 998 982 027 203 491 106 470 676 888 157 378 442 535 108 -
 401 216 000 $x^{247} y^{453} +$
 6 486 464 055 499 181 518 804 287 634 696 081 687 043 737 515 683 361 837 435 962 235 686 895 772 108 720 -
 579 980 352 895 334 814 511 775 312 197 435 303 334 759 339 034 190 909 160 898 803 471 904 208 015 939 -
 495 776 000 $x^{244} y^{456} +$
 7 750 239 173 474 785 372 839 878 537 040 467 254 212 161 120 553 898 509 398 088 928 904 361 467 005 173 -
 614 716 818 398 482 810 601 295 959 972 748 387 039 041 493 481 959 729 194 855 926 584 051 687 641 479 -
 484 928 000 $x^{241} y^{459} +$
 8 748 438 531 177 266 178 088 860 689 611 126 934 187 776 179 645 976 210 953 883 478 108 001 463 002 720 -
 227 106 053 119 988 072 566 502 652 782 019 396 173 425 837 831 905 585 738 211 435 882 151 590 253 905 -
 306 112 000 $x^{238} y^{462} +$
 9 326 225 524 908 648 257 742 755 941 906 208 346 090 631 535 449 770 239 918 866 149 259 962 048 757 476 -
 818 226 779 328 206 021 186 352 859 501 252 419 597 172 075 324 855 428 831 206 283 103 481 492 332 801 -
 854 427 200 $x^{235} y^{465} +$
 9 386 137 037 916 626 726 207 912 832 325 306 044 245 389 339 746 021 440 603 697 485 579 224 552 763 201 -
 003 345 861 406 438 387 937 882 665 907 936 936 335 553 146 364 921 860 544 651 526 788 938 076 285 096 -
 025 712 000 $x^{232} y^{468} +$
 8 914 830 097 959 385 708 478 876 547 300 081 733 730 491 696 860 311 120 548 527 283 186 560 339 007 350 -
 457 687 532 137 132 820 613 689 084 046 866 396 065 409 274 796 647 243 519 805 217 199 129 675 891 719 -
 274 432 000 $x^{229} y^{471} +$
 7 987 626 757 283 102 781 610 794 398 581 275 898 316 633 817 367 088 160 005 307 442 387 181 459 868 439 -
 437 641 777 512 982 604 729 454 486 166 140 115 145 736 891 389 274 329 648 625 688 374 853 903 455 936 -
 130 976 000 $x^{226} y^{474} +$
 6 748 819 055 864 407 887 915 096 102 639 147 998 904 830 395 139 760 683 820 072 158 926 416 464 331 551 -
 929 049 315 424 598 174 100 141 611 145 708 256 829 578 042 223 758 854 124 962 098 070 605 716 436 716 -
 882 912 000 $x^{223} y^{477} +$
 5 374 811 467 674 167 641 697 935 991 725 923 882 876 193 423 125 188 701 132 136 711 093 981 694 361 501 -
 690 992 412 765 672 394 888 635 657 071 710 525 014 650 543 468 628 279 874 072 756 986 214 674 173 888 -
 863 469 600 $x^{220} y^{480} +$
 4 033 083 986 303 303 228 836 518 025 295 080 235 433 455 300 776 993 210 949 257 775 014 006 930 170 325 -
 480 151 068 489 718 405 411 702 652 857 306 646 675 301 485 116 170 972 998 934 433 478 014 274 242 042 -
 411 952 000 $x^{217} y^{483} +$
 2 850 071 979 490 963 803 226 154 682 270 002 266 475 784 757 532 219 942 735 151 565 711 649 897 577 713 -
 309 977 828 806 617 398 710 727 990 505 007 147 401 788 942 540 241 249 274 142 599 555 353 933 432 655 -
 404 032 000 $x^{214} y^{486} +$
 1 895 908 661 950 896 135 396 453 249 516 289 639 571 556 146 102 650 520 637 557 962 839 039 576 833 116 -
 372 527 344 598 792 775 933 920 097 821 651 842 952 199 640 811 938 835 438 310 211 991 597 862 693 090 -
 987 056 000 $x^{211} y^{489} +$
 1 186 622 992 021 864 908 773 933 476 449 524 994 364 995 770 375 196 538 524 042 967 124 264 402 843 910 -
 387 927 632 851 141 272 205 517 690 423 818 277 696 216 051 856 045 222 190 461 770 481 209 182 366 473 -
 232 704 000 $x^{208} y^{492} +$
 698 432 724 393 711 268 801 182 868 155 599 179 112 913 608 591 887 568 096 353 188 424 482 477 859 708 667 -
 130 054 722 701 229 311 605 552 348 856 639 178 607 330 108 859 247 624 417 662 215 585 151 251 581 430 -
 028 800 $x^{205} y^{495} +$
 386 391 198 364 655 875 923 821 847 518 081 217 393 225 499 101 389 385 272 075 538 949 340 713 021 900 088 -
 286 335 272 666 039 377 052 472 500 327 246 196 170 332 142 183 493 736 719 645 598 962 176 513 293 782 -
 544 000 $x^{202} y^{498} +$
 200 810 472 822 713 791 645 681 970 285 374 051 430 282 415 075 447 333 095 785 416 216 827 781 912 229 123 -
 549 372 745 140 347 681 729 019 314 677 653 149 281 672 205 571 900 298 314 828 393 002 101 901 107 277 -
 100 800 $x^{199} y^{501} +$
 97 984 775 045 523 485 736 398 199 411 468 251 753 491 545 547 693 214 410 628 960 868 257 872 342 517 685 -

930 951 698 990 200 139 209 805 072 900 713 698 354 622 720 218 510 260 035 801 358 196 901 629 063 743 -
 318 400 $x^{196} y^{504} +$
 44 863 292 719 879 165 434 626 735 194 984 407 125 759 884 016 695 155 887 156 930 326 017 784 055 673 466 -
 939 428 986 596 680 883 278 949 835 088 272 980 448 933 591 724 753 292 323 571 814 872 615 923 690 467 -
 097 600 $x^{193} y^{507} +$
 19 262 886 534 296 687 094 397 246 365 337 487 575 129 055 907 691 337 493 249 596 724 776 770 169 415 727 -
 784 005 203 224 729 078 491 234 479 053 710 519 625 622 142 676 930 582 181 738 329 954 922 536 357 058 -
 109 440 $x^{190} y^{510} +$
 7 751 332 766 369 386 073 944 097 424 408 064 349 581 041 332 718 260 806 358 761 760 658 743 380 757 502 -
 918 507 418 399 098 669 583 848 630 505 836 084 770 245 050 515 806 799 399 530 289 072 086 333 098 007 -
 572 600 $x^{187} y^{513} +$
 2 921 276 049 746 063 923 599 051 375 158 003 210 669 838 734 294 409 137 678 806 913 286 584 559 372 496 -
 645 720 904 585 730 321 153 262 983 736 015 221 273 922 914 429 113 915 167 109 243 932 833 279 490 481 -
 847 600 $x^{184} y^{516} +$
 1 030 422 243 551 881 380 285 260 757 436 182 908 981 539 113 716 493 949 892 287 791 445 957 810 510 752 -
 344 516 445 201 500 383 728 373 089 873 690 054 747 856 906 201 985 057 324 469 259 367 268 243 255 877 -
 708 800 $x^{181} y^{519} +$
 339 936 464 448 977 479 951 961 014 374 263 837 326 635 533 027 188 965 136 048 953 358 843 621 577 398 674 -
 350 207 033 321 410 475 703 196 870 891 522 743 053 995 252 407 747 431 724 754 410 916 513 776 916 147 -
 200 $x^{178} y^{522} +$
 104 809 680 571 519 719 598 435 674 537 795 632 069 886 455 874 588 268 434 902 431 314 571 454 651 905 330 -
 881 817 232 522 289 869 480 293 384 067 962 344 259 801 906 192 699 427 114 814 617 679 575 402 506 908 -
 672 $x^{175} y^{525} +$
 30 178 281 312 341 320 446 473 415 629 403 539 678 829 078 727 784 213 474 505 843 785 745 419 934 756 928 -
 016 789 319 104 652 617 689 970 647 583 620 917 956 002 138 938 866 777 029 759 016 512 666 470 597 561 -
 600 $x^{172} y^{528} +$
 8 108 339 145 492 049 664 271 859 056 499 277 530 464 420 431 358 705 844 704 240 178 460 076 873 577 930 -
 942 843 118 518 151 883 127 356 496 370 850 923 691 745 025 646 713 077 612 503 894 301 931 042 530 329 -
 600 $x^{169} y^{531} +$
 2 031 207 313 884 206 467 079 281 246 387 322 440 886 559 461 883 399 966 983 820 930 457 892 889 960 704 -
 895 480 946 879 243 519 279 085 590 078 110 632 172 460 352 010 404 552 144 030 381 109 401 872 797 388 -
 800 $x^{166} y^{534} +$
 474 009 735 464 862 295 417 989 059 948 625 114 991 262 537 643 415 425 128 627 735 360 638 990 731 619 788 -
 020 927 445 754 817 878 268 857 225 942 017 412 446 670 953 536 791 909 194 713 636 889 808 510 963 200
 $x^{163} y^{537} +$
 102 953 459 079 289 455 637 833 688 161 872 962 261 511 703 005 368 479 436 901 501 011 041 910 678 329 037 -
 805 280 595 314 215 761 559 612 056 542 874 940 973 885 581 266 075 214 129 508 586 217 703 003 832 320
 $x^{160} y^{540} +$
 20 792 597 302 765 104 114 811 897 089 087 874 136 728 992 831 779 018 410 866 195 387 713 375 902 175 324 -
 939 064 726 745 180 051 900 992 868 971 763 197 886 512 027 180 098 433 808 779 738 809 795 908 147 200
 $x^{157} y^{543} +$
 3 900 916 316 111 238 984 148 851 404 386 349 680 959 833 787 382 178 806 855 744 666 601 566 428 157 304 -
 381 951 383 665 346 743 200 716 599 450 360 111 540 530 670 154 423 772 135 517 453 016 749 279 187 200
 $x^{154} y^{546} +$
 679 160 049 153 876 626 824 246 488 764 254 575 860 468 117 573 097 028 477 912 567 640 831 524 833 568 607 -
 088 583 625 788 501 997 192 589 869 111 160 531 811 972 000 578 964 036 198 986 993 311 450 649 600
 $x^{151} y^{549} +$
 109 613 293 443 563 411 310 507 820 855 411 746 535 473 929 379 404 389 039 314 920 365 442 900 565 179 477 -
 664 273 329 175 005 809 061 726 185 944 308 172 808 516 860 022 327 633 650 942 373 267 499 712 000
 $x^{148} y^{552} +$
 16 381 634 825 107 607 748 018 314 551 274 440 244 464 375 937 595 581 676 293 763 095 904 246 756 340 123 -
 849 003 092 792 141 047 879 011 561 885 242 438 959 188 608 143 125 765 280 886 405 714 078 105 600
 $x^{145} y^{555} +$
 2 264 381 372 701 076 968 660 457 251 608 906 870 427 976 249 891 863 500 046 779 796 238 391 864 912 548 -
 429 011 281 971 151 893 908 382 828 574 757 820 614 062 200 438 350 930 154 437 094 285 700 096 000

$x^{142}y^{558} +$
 289 142 783 262 835 424 006 579 581 514 695 731 553 410 186 099 667 989 431 255 846 797 928 549 125 260 125 -
 656 897 502 063 022 477 380 953 119 899 579 167 288 415 112 502 365 713 620 493 459 955 468 000 $x^{139}y^{561} +$
 34 063 791 322 919 482 126 510 440 686 976 258 692 500 404 207 200 924 254 809 039 327 344 909 944 685 273 -
 806 991 949 216 628 577 628 688 912 326 749 316 864 058 466 684 682 562 907 534 220 868 584 000 $x^{136}y^{564} +$
 3 697 536 824 427 248 490 592 941 326 551 831 415 629 169 536 985 013 272 856 626 887 542 635 415 176 678 -
 225 377 093 694 292 842 479 069 564 581 754 537 209 192 128 563 060 318 643 196 932 901 600 000 $x^{133}y^{567} +$
 369 286 902 626 279 418 051 050 760 275 534 775 508 813 912 419 295 835 812 157 863 579 089 480 293 882 994 -
 046 500 453 767 508 312 428 575 577 142 665 434 937 538 674 830 783 990 416 795 661 200 000 $x^{130}y^{570} +$
 33 885 208 728 977 226 538 825 784 478 520 251 042 169 257 637 398 984 251 785 747 290 522 784 179 192 403 -
 468 856 787 412 182 349 468 728 606 742 646 399 978 574 111 616 949 472 140 528 154 096 000 $x^{127}y^{573} +$
 2 852 214 679 599 753 294 294 057 945 898 775 107 605 710 312 798 034 491 730 803 395 074 232 390 772 680 -
 105 381 538 857 525 164 712 909 582 164 878 023 085 981 859 000 920 487 031 257 811 044 600 $x^{124}y^{576} +$
 219 875 383 381 549 842 936 297 963 809 501 927 279 459 077 722 177 186 850 617 457 009 040 478 269 296 504 -
 030 963 272 362 213 088 597 450 090 732 527 122 338 667 272 246 654 797 691 858 160 800 $x^{121}y^{579} +$
 15 497 193 790 134 377 033 308 003 257 034 524 369 689 687 650 693 188 302 848 578 565 375 195 853 133 731 -
 799 141 001 555 483 837 071 342 875 099 660 978 865 621 250 013 438 490 159 908 563 200 $x^{118}y^{582} +$
 996 854 195 819 259 629 370 614 669 434 378 484 326 757 886 993 003 557 176 968 761 490 178 960 154 355 459 -
 988 299 141 859 274 725 510 910 811 246 909 058 962 498 137 285 301 770 824 332 480 $x^{115}y^{585} +$
 58 410 338 086 925 122 396 592 326 427 307 176 294 511 413 349 482 000 456 312 747 910 795 656 949 720 811 -
 797 060 435 481 171 247 336 157 602 397 211 169 951 168 051 532 492 791 813 395 200 $x^{112}y^{588} +$
 3 111 419 765 714 686 110 571 717 377 142 850 009 454 070 580 586 421 768 991 050 566 149 217 353 825 864 -
 241 968 881 325 858 586 506 175 787 407 088 878 536 078 671 530 697 607 555 923 200 $x^{109}y^{591} +$
 150 355 659 299 237 973 356 638 007 589 017 901 977 877 966 868 320 113 625 868 731 158 661 801 812 379 767 -
 886 342 326 195 691 137 725 318 040 722 634 762 303 723 292 952 972 430 961 600 $x^{106}y^{594} +$
 6 576 589 176 100 793 816 233 069 792 949 482 316 454 466 198 700 533 572 211 219 427 280 543 587 958 128 -
 331 222 289 123 116 363 063 823 617 221 053 288 789 720 799 183 804 075 798 400 $x^{103}y^{597} +$
 259 758 766 814 836 653 551 824 864 395 600 001 596 258 826 469 202 373 249 708 162 427 262 410 456 368 286 -
 983 156 521 420 913 718 437 991 090 885 488 710 714 338 449 304 418 879 936 $x^{100}y^{600} +$
 9 241 302 697 398 318 467 711 982 774 728 085 435 722 103 612 817 032 302 655 542 355 865 686 723 672 210 -
 137 850 910 313 765 000 674 449 199 487 825 453 315 433 722 348 587 276 800 $x^{97}y^{603} +$
 295 341 732 303 023 744 250 766 862 664 669 362 776 995 405 549 065 496 229 096 599 702 816 994 338 320 852 -
 858 772 126 086 310 539 276 704 001 909 888 347 158 918 775 740 364 800 $x^{94}y^{606} +$
 8 454 810 369 564 166 645 883 112 315 318 548 330 167 484 476 049 145 878 167 295 053 095 718 060 639 580 -
 029 613 273 413 989 950 245 817 203 147 038 010 587 229 308 014 594 400 $x^{91}y^{609} +$
 216 145 052 637 045 315 676 775 435 377 970 644 030 215 892 722 992 327 816 840 202 865 411 695 872 131 273 -
 656 989 151 594 005 747 127 246 172 346 224 684 215 490 093 137 600 $x^{88}y^{612} +$
 4 918 488 960 409 590 051 644 548 290 730 989 124 733 217 264 905 098 996 086 435 831 810 938 221 214 525 -
 635 899 445 242 285 404 372 052 365 124 577 899 809 555 437 800 960 $x^{85}y^{615} +$
 99 275 856 086 063 041 177 672 014 863 101 012 000 368 019 164 890 846 610 563 778 712 646 165 186 119 052 -
 000 323 126 589 842 924 002 108 939 278 198 737 216 351 737 600 $x^{82}y^{618} +$
 1 770 714 515 130 924 782 882 027 295 987 808 156 544 601 769 709 940 222 332 555 940 792 418 938 264 997 -
 444 055 270 002 895 074 505 964 027 915 967 539 153 731 193 600 $x^{79}y^{621} +$
 27 796 360 302 915 091 519 283 242 173 008 513 458 688 133 193 874 175 681 331 937 609 583 327 170 176 362 -
 980 948 120 516 415 909 680 589 375 785 943 345 073 684 800 $x^{76}y^{624} +$
 382 351 328 476 926 730 860 660 571 976 091 547 288 211 067 646 524 505 446 116 856 121 024 710 541 083 188 -
 301 537 671 779 880 318 408 170 059 087 362 389 996 800 $x^{73}y^{627} +$
 4 586 859 707 399 063 455 115 701 354 871 435 350 529 451 320 037 656 269 818 344 478 397 511 058 363 500 -
 302 233 082 703 464 239 624 864 146 907 556 523 658 240 $x^{70}y^{630} +$
 47 743 179 736 077 785 914 986 195 212 986 321 601 416 100 374 398 246 679 854 534 468 845 845 627 880 076 -
 560 597 699 902 382 140 685 096 698 970 426 332 800 $x^{67}y^{633} +$
 428 759 072 788 000 776 904 901 832 648 339 774 117 585 559 324 871 311 806 264 262 035 787 190 107 387 643 -
 409 562 578 892 327 672 531 780 660 539 724 800 $x^{64}y^{636} +$
 3 301 828 818 724 329 740 698 641 760 276 840 490 340 869 174 277 323 330 236 589 676 222 320 886 375 256 -
 676 628 703 396 722 565 131 596 901 609 638 400 $x^{61}y^{639} +$

$$\begin{aligned}
& 21\,657\,314\,648\,892\,761\,632\,624\,279\,555\,960\,266\,830\,281\,498\,025\,661\,515\,271\,733\,543\,803\,108\,380\,744\,860\,921 - \\
& \quad 918\,082\,870\,545\,944\,826\,531\,655\,373\,015\,600\,x^{58}y^{642} + \\
& 120\,096\,102\,819\,750\,434\,595\,930\,443\,944\,073\,854\,431\,593\,473\,034\,033\,454\,379\,558\,967\,474\,655\,714\,487\,165\,246 - \\
& \quad 468\,141\,296\,414\,164\,503\,174\,557\,937\,920\,x^{55}y^{645} + \\
& 558\,392\,293\,589\,006\,523\,475\,239\,765\,193\,731\,011\,019\,004\,207\,736\,890\,620\,588\,814\,475\,281\,153\,799\,088\,053\,869 - \\
& \quad 138\,562\,245\,520\,005\,954\,350\,441\,600\,x^{52}y^{648} + \\
& 2\,156\,919\,242\,737\,281\,381\,285\,142\,203\,585\,989\,145\,010\,336\,454\,552\,234\,538\,441\,526\,125\,277\,509\,495\,721\,062 - \\
& \quad 484\,044\,702\,586\,197\,772\,945\,152\,000\,x^{49}y^{651} + \\
& 6\,850\,472\,416\,546\,579\,018\,950\,934\,850\,009\,140\,940\,969\,147\,403\,169\,895\,611\,137\,427\,605\,024\,385\,332\,582\,325 - \\
& \quad 027\,150\,478\,656\,638\,809\,856\,000\,x^{46}y^{654} + \\
& 17\,681\,659\,458\,699\,147\,800\,793\,041\,688\,896\,809\,286\,593\,946\,139\,473\,212\,680\,204\,786\,826\,189\,465\,129\,906\,197 - \\
& \quad 688\,469\,754\,615\,331\,812\,000\,x^{43}y^{657} + \\
& 36\,598\,169\,814\,397\,404\,863\,238\,197\,414\,177\,575\,463\,439\,376\,157\,024\,739\,512\,582\,051\,270\,261\,039\,637\,841\,659 - \\
& \quad 163\,487\,236\,019\,620\,800\,x^{40}y^{660} + \\
& 59\,825\,256\,945\,867\,550\,086\,874\,903\,928\,792\,462\,983\,942\,546\,190\,144\,646\,009\,506\,139\,913\,674\,325\,554\,179\,949 - \\
& \quad 193\,723\,348\,960\,000\,x^{37}y^{663} + \\
& 75\,872\,234\,554\,048\,890\,418\,226\,702\,643\,975\,873\,720\,749\,318\,966\,471\,928\,576\,162\,078\,602\,301\,116\,133\,184\,790 - \\
& \quad 923\,809\,872\,000\,x^{34}y^{666} + \\
& 73\,111\,767\,454\,222\,227\,969\,902\,970\,177\,590\,656\,305\,837\,096\,125\,966\,395\,459\,462\,814\,629\,511\,984\,896\,965\,260 - \\
& \quad 269\,296\,000\,x^{31}y^{669} + \\
& 52\,214\,559\,739\,104\,535\,660\,072\,258\,062\,774\,595\,672\,347\,839\,192\,305\,157\,491\,158\,664\,423\,786\,506\,347\,599\,230 - \\
& \quad 686\,000\,x^{28}y^{672} + \\
& 26\,816\,248\,245\,864\,930\,173\,342\,002\,201\,725\,203\,787\,525\,911\,459\,730\,607\,498\,027\,501\,080\,414\,053\,687\,731\,753 - \\
& \quad 280\,x^{25}y^{675} + \\
& 9\,541\,178\,750\,286\,413\,679\,291\,087\,599\,361\,580\,762\,957\,345\,424\,285\,863\,213\,206\,939\,948\,007\,782\,037\,017\,600\,x^{22} \\
& \quad y^{678} + 2\,243\,046\,055\,049\,865\,302\,153\,551\,612\,482\,799\,494\,351\,309\,412\,168\,076\,997\,361\,810\,259\,929\,637\,361\,600 \\
& \quad x^{19}y^{681} + \\
& 327\,447\,907\,389\,034\,349\,205\,876\,985\,884\,793\,811\,651\,189\,692\,682\,659\,033\,972\,824\,602\,363\,884\,800\,x^{16}y^{684} + \\
& 27\,260\,398\,308\,720\,811\,042\,959\,897\,244\,559\,635\,648\,380\,230\,471\,220\,635\,969\,904\,835\,411\,200\,x^{13}y^{687} + \\
& 1\,242\,723\,139\,814\,897\,429\,004\,142\,979\,234\,980\,661\,020\,154\,464\,929\,600\,235\,382\,073\,920\,x^{10}y^{690} - \\
& 1\,679\,207\,075\,021\,158\,870\,263\,445\,729\,886\,413\,159\,174\,985\,292\,614\,200\,214\,172\,800\,x^7y^{693} + \\
& 19\,443\,156\,565\,000\,357\,249\,407\,578\,617\,692\,428\,572\,492\,440\,040\,127\,969\,131\,200\,x^4y^{696} - \\
& 110\,583\,738\,740\,589\,288\,751\,034\,667\,631\,585\,803\,692\,297\,521\,027\,940\,518\,400\,x y^{699} \\
& n=704: x^{704} + 1\,163\,002\,987\,772\,842\,784\,783\,127\,200\,081\,947\,819\,938\,313\,974\,200\,071\,085\,568\,x^{527}y^{177} + \\
& 65\,469\,867\,730\,702\,087\,550\,891\,648\,891\,270\,196\,726\,571\,607\,387\,830\,461\,619\,200\,x^{524}y^{180} + \\
& 24\,805\,888\,552\,207\,848\,724\,593\,159\,665\,382\,119\,793\,576\,433\,022\,334\,046\,212\,648\,960\,x^{521}y^{183} + \\
& 3\,815\,732\,533\,015\,211\,317\,089\,588\,318\,608\,282\,011\,266\,887\,006\,757\,126\,584\,864\,655\,360\,x^{518}y^{186} + \\
& 655\,768\,715\,358\,859\,689\,617\,214\,814\,161\,461\,643\,997\,507\,586\,214\,485\,289\,437\,450\,475\,520\,x^{515}y^{189} + \\
& 101\,661\,646\,184\,675\,657\,569\,939\,046\,269\,532\,016\,522\,057\,334\,081\,343\,880\,677\,416\,442\,263\,680\,x^{512}y^{192} + \\
& 14\,876\,594\,687\,362\,167\,852\,656\,442\,184\,257\,574\,773\,329\,638\,356\,593\,337\,122\,629\,849\,959\,498\,240\,x^{509}y^{195} + \\
& 2\,040\,520\,664\,093\,759\,369\,961\,532\,860\,199\,947\,406\,085\,403\,909\,565\,683\,210\,938\,267\,292\,680\,017\,920\,x^{506}y^{198} + \\
& 262\,803\,562\,249\,835\,325\,474\,280\,385\,606\,477\,627\,162\,602\,996\,298\,764\,696\,915\,815\,505\,734\,192\,958\,464 \\
& \quad x^{503}y^{201} + \\
& 31\,794\,519\,652\,809\,744\,819\,914\,372\,159\,515\,988\,009\,111\,969\,455\,907\,229\,261\,508\,093\,754\,799\,881\,699\,328 \\
& \quad x^{500}y^{204} + \\
& 3\,615\,353\,854\,138\,317\,691\,328\,603\,925\,613\,661\,422\,983\,360\,784\,895\,408\,774\,371\,916\,128\,020\,490\,737\,192\,960 \\
& \quad x^{497}y^{207} + \\
& 386\,594\,024\,306\,873\,940\,715\,959\,655\,755\,232\,428\,739\,467\,643\,043\,396\,226\,098\,328\,304\,126\,303\,895\,311\,641\,600 \\
& \quad x^{494}y^{210} + \\
& 38\,894\,319\,361\,164\,433\,104\,902\,535\,700\,532\,718\,633\,198\,051\,070\,196\,046\,442\,326\,149\,633\,978\,241\,872\,383\,457 - \\
& \quad 280\,x^{491}y^{213} + \\
& 3\,683\,465\,526\,467\,827\,278\,152\,439\,816\,446\,295\,937\,984\,619\,392\,441\,875\,181\,456\,075\,755\,898\,351\,882\,870\,139 - \\
& \quad 530\,240\,x^{488}y^{216} + \\
& 328\,527\,180\,769\,981\,077\,493\,138\,681\,288\,850\,979\,320\,467\,797\,561\,592\,063\,276\,538\,343\,329\,030\,113\,905\,002\,367 - \\
& \quad 713\,280\,x^{485}y^{219} +
\end{aligned}$$

27 607 532 739 589 243 048 043 698 647 653 493 640 488 736 967 825 501 945 402 831 506 601 208 375 921 300 -
 353 679 360 $x^{482} y^{222} +$
 2 186 832 579 256 605 495 966 385 332 272 421 378 598 584 079 870 116 240 340 899 272 450 699 435 728 598 -
 973 837 669 888 $x^{479} y^{225} +$
 163 349 634 878 027 257 357 696 025 459 767 942 222 950 226 805 919 031 139 942 630 854 760 350 578 542 044 -
 505 653 576 704 $x^{476} y^{228} +$
 11 510 965 726 724 168 537 214 691 926 278 396 238 313 295 963 093 566 377 805 595 395 997 562 117 799 794 -
 671 701 260 656 640 $x^{473} y^{231} +$
 765 536 726 951 401 722 197 967 318 925 145 441 020 263 101 570 928 370 422 562 177 738 198 596 547 878 758 -
 988 832 263 598 080 $x^{470} y^{234} +$
 48 066 705 934 925 856 026 726 718 553 374 911 578 347 223 071 746 786 935 468 539 998 669 759 800 435 384 -
 203 116 667 045 212 160 $x^{467} y^{237} +$
 2 850 388 110 896 975 097 826 689 193 586 704 247 786 853 991 977 440 974 360 372 866 644 234 511 955 057 -
 554 371 906 140 002 186 240 $x^{464} y^{240} +$
 159 696 813 240 064 366 227 249 211 380 567 097 313 176 261 885 678 941 664 456 763 898 479 323 788 873 137 -
 604 963 126 321 978 880 000 $x^{461} y^{243} +$
 8 456 032 853 797 699 816 322 701 784 099 568 880 932 313 830 485 964 370 900 067 939 670 728 168 627 674 -
 227 379 342 543 055 130 624 000 $x^{458} y^{246} +$
 423 306 744 595 529 040 092 125 572 510 330 239 364 460 230 224 051 229 309 519 491 587 265 356 777 597 116 -
 868 106 525 895 427 185 100 800 $x^{455} y^{249} +$
 20 039 937 179 124 816 551 820 327 179 775 454 097 013 549 296 852 246 896 009 610 492 750 758 230 851 897 -
 589 754 700 900 130 493 260 374 016 $x^{452} y^{252} +$
 897 468 914 683 225 568 210 029 519 504 537 939 467 001 704 114 636 030 354 185 403 510 822 914 413 589 645 -
 989 304 215 040 341 519 643 811 840 $x^{449} y^{255} +$
 38 031 940 550 950 802 295 875 850 693 416 074 273 663 819 257 570 097 165 501 065 733 341 426 101 194 827 -
 783 998 914 303 533 303 775 817 089 920 $x^{446} y^{258} +$
 1 525 466 563 829 168 772 345 588 231 635 972 955 889 989 145 738 139 851 569 856 485 262 731 514 559 585 -
 438 734 038 429 421 583 443 400 131 614 720 $x^{443} y^{261} +$
 57 929 035 578 876 533 292 748 359 263 975 663 847 229 785 583 361 307 951 872 391 446 824 435 572 104 274 -
 743 392 796 870 359 704 356 710 496 624 640 $x^{440} y^{264} +$
 2 083 237 672 488 669 854 760 856 449 341 678 727 196 160 526 915 959 872 099 597 943 617 772 977 324 968 -
 841 201 785 538 703 924 833 872 125 643 571 200 $x^{437} y^{267} +$
 70 963 520 478 300 727 454 743 440 709 266 572 780 253 781 164 006 967 268 856 068 150 802 897 771 141 427 -
 173 839 647 635 018 241 161 301 542 764 052 480 $x^{434} y^{270} +$
 2 290 264 652 364 348 828 805 714 613 824 986 283 017 050 385 112 573 673 901 783 523 492 698 100 933 446 -
 151 346 534 301 244 933 406 367 587 004 026 104 320 $x^{431} y^{273} +$
 70 046 483 329 671 875 464 973 915 060 515 602 806 710 309 473 125 537 239 576 023 420 859 949 181 068 812 -
 023 193 379 362 907 814 475 043 031 858 086 249 472 $x^{428} y^{276} +$
 2 030 620 650 143 945 643 885 536 349 175 919 729 319 470 176 882 826 158 217 145 702 130 440 405 797 481 -
 074 155 943 477 021 332 041 989 808 695 150 879 698 944 $x^{425} y^{279} +$
 55 808 516 698 923 081 600 636 550 602 362 873 739 729 549 022 170 009 350 031 659 278 233 493 382 113 839 -
 675 072 892 225 876 841 749 394 065 181 920 390 440 960 $x^{422} y^{282} +$
 1 454 402 687 636 144 719 964 293 110 132 309 868 431 934 408 823 736 682 503 423 125 577 935 366 828 997 -
 851 678 382 048 440 525 449 641 305 679 818 122 590 443 520 $x^{419} y^{285} +$
 35 946 829 975 916 139 285 119 438 611 553 264 803 602 557 369 206 555 909 853 849 015 549 046 386 079 430 -
 892 158 105 862 324 676 349 037 787 814 515 859 017 173 760 $x^{416} y^{288} +$
 842 759 240 975 174 229 872 681 328 731 588 604 900 436 264 374 936 727 849 531 563 890 236 106 187 862 647 -
 078 994 577 597 743 099 840 375 709 121 483 948 174 228 480 $x^{413} y^{291} +$
 18 744 972 070 146 612 875 944 803 872 595 324 700 337 867 276 810 254 176 431 919 996 754 893 100 848 989 -
 492 927 959 147 492 646 785 067 083 980 538 935 028 831 580 160 $x^{410} y^{294} +$
 395 614 258 791 517 955 358 196 760 041 820 115 158 669 489 849 607 334 123 038 735 623 762 548 876 094 551 -
 117 646 054 801 420 447 151 829 193 470 164 594 796 510 387 200 $x^{407} y^{297} +$
 7 923 711 999 655 030 277 394 792 591 036 884 773 272 385 659 905 526 452 311 800 164 412 526 982 462 112 -
 465 866 322 295 120 060 060 534 128 156 925 501 529 180 628 099 072 $x^{404} y^{300} +$
 150 631 245 219 817 718 436 073 517 238 757 827 904 367 941 336 474 441 815 473 708 652 333 143 305 973 208 -

$$\begin{aligned}
& 831\,862\,441\,337\,087\,124\,949\,221\,854\,152\,437\,572\,881\,064\,068\,190\,208\,x^{401}y^{303} + \\
& 2\,718\,237\,899\,916\,607\,750\,884\,335\,344\,835\,700\,535\,766\,657\,883\,857\,828\,636\,158\,910\,108\,112\,642\,054\,299\,737 - \\
& 062\,251\,626\,020\,531\,336\,296\,117\,183\,086\,292\,377\,566\,366\,643\,342\,955\,520\,x^{398}y^{306} + \\
& 46\,569\,185\,680\,137\,361\,621\,659\,778\,410\,850\,984\,169\,917\,161\,860\,202\,387\,775\,978\,200\,726\,244\,292\,437\,010\,114 - \\
& 979\,315\,219\,518\,238\,360\,506\,704\,928\,396\,346\,009\,516\,390\,923\,422\,218\,240\,x^{395}y^{309} + \\
& 757\,526\,485\,546\,002\,141\,640\,619\,295\,911\,353\,566\,051\,584\,320\,186\,485\,567\,625\,049\,521\,880\,361\,746\,836\,189\,482 - \\
& 528\,745\,015\,192\,462\,922\,188\,713\,645\,501\,605\,030\,210\,784\,044\,902\,210\,560\,x^{392}y^{312} + \\
& 11\,701\,208\,037\,155\,581\,835\,329\,304\,184\,154\,438\,310\,700\,373\,669\,310\,486\,514\,820\,333\,171\,163\,317\,794\,089\,088 - \\
& 460\,129\,028\,828\,619\,706\,785\,553\,910\,312\,019\,160\,541\,613\,372\,273\,415\,864\,320\,x^{389}y^{315} + \\
& 171\,648\,303\,302\,358\,923\,637\,396\,513\,880\,533\,709\,278\,996\,601\,304\,028\,366\,948\,813\,094\,702\,420\,948\,794\,870\,321 - \\
& 408\,823\,213\,280\,780\,302\,426\,696\,386\,577\,262\,517\,160\,090\,591\,805\,986\,897\,920\,x^{386}y^{318} + \\
& 2\,391\,459\,699\,763\,964\,223\,877\,514\,047\,078\,064\,234\,473\,080\,398\,708\,187\,262\,183\,981\,469\,600\,337\,932\,479\,414 - \\
& 253\,321\,390\,008\,664\,997\,491\,078\,083\,807\,583\,876\,824\,572\,727\,262\,186\,339\,220\,480\,x^{383}y^{321} + \\
& 31\,647\,307\,142\,448\,086\,553\,984\,558\,876\,460\,129\,271\,641\,176\,709\,020\,748\,559\,775\,416\,150\,017\,244\,639\,462\,950 - \\
& 712\,697\,169\,181\,554\,573\,699\,936\,473\,821\,007\,888\,126\,139\,567\,030\,987\,619\,420\,160\,x^{380}y^{324} + \\
& 397\,825\,522\,342\,858\,316\,663\,901\,097\,431\,529\,509\,786\,415\,227\,691\,964\,014\,499\,313\,553\,706\,107\,731\,428\,773\,312 - \\
& 707\,478\,749\,110\,279\,276\,218\,005\,350\,179\,784\,618\,929\,513\,396\,921\,173\,826\,437\,120\,x^{377}y^{327} + \\
& 4\,750\,719\,731\,493\,746\,765\,356\,056\,817\,601\,730\,287\,914\,947\,352\,950\,450\,163\,515\,845\,121\,694\,100\,898\,521\,201 - \\
& 451\,554\,188\,962\,758\,868\,107\,778\,005\,330\,811\,288\,484\,977\,808\,309\,155\,832\,085\,299\,200\,x^{374}y^{330} + \\
& 53\,896\,735\,365\,646\,298\,427\,203\,960\,207\,919\,451\,628\,324\,087\,457\,756\,165\,194\,511\,414\,946\,641\,903\,937\,379\,071 - \\
& 536\,978\,536\,830\,022\,542\,089\,487\,219\,248\,140\,824\,743\,051\,483\,106\,024\,787\,178\,700\,800\,x^{371}y^{333} + \\
& 580\,930\,121\,565\,822\,867\,080\,922\,192\,065\,010\,076\,463\,787\,636\,988\,138\,728\,653\,925\,101\,543\,185\,577\,024\,089\,095 - \\
& 835\,320\,992\,692\,718\,134\,713\,790\,419\,479\,647\,901\,733\,102\,686\,124\,536\,542\,279\,372\,800\,x^{368}y^{336} + \\
& 5\,949\,254\,550\,230\,528\,742\,237\,659\,628\,193\,285\,354\,964\,160\,323\,264\,551\,124\,086\,147\,853\,346\,841\,131\,288\,167 - \\
& 739\,024\,636\,126\,149\,009\,966\,182\,947\,580\,469\,205\,620\,736\,032\,740\,455\,650\,027\,491\,737\,600\,x^{365}y^{339} + \\
& 57\,888\,728\,353\,007\,147\,612\,308\,332\,768\,862\,870\,367\,628\,224\,752\,680\,190\,034\,659\,250\,003\,261\,183\,221\,301\,826 - \\
& 356\,904\,971\,809\,313\,345\,403\,912\,504\,735\,431\,823\,541\,641\,976\,260\,861\,864\,401\,967\,513\,600\,x^{362}y^{342} + \\
& 535\,217\,878\,196\,795\,424\,723\,032\,839\,454\,444\,672\,768\,315\,619\,420\,771\,704\,239\,050\,043\,990\,712\,774\,646\,680\,004 - \\
& 291\,870\,801\,074\,887\,998\,775\,849\,777\,136\,229\,459\,873\,713\,295\,788\,133\,652\,785\,090\,355\,200\,x^{359}y^{345} + \\
& 4\,701\,987\,527\,623\,036\,401\,063\,003\,404\,845\,044\,112\,145\,509\,714\,252\,779\,737\,158\,581\,936\,316\,272\,823\,161\,047 - \\
& 668\,598\,145\,777\,295\,390\,769\,114\,751\,263\,985\,851\,780\,183\,130\,775\,438\,805\,875\,065\,212\,928\,000\,x^{356}y^{348} + \\
& 39\,251\,159\,003\,152\,448\,636\,140\,040\,623\,114\,703\,520\,537\,964\,404\,440\,377\,151\,650\,456\,862\,336\,567\,867\,732\,193 - \\
& 362\,459\,942\,233\,959\,979\,752\,290\,157\,915\,324\,223\,569\,854\,708\,243\,074\,278\,647\,557\,032\,345\,600\,x^{353}y^{351} + \\
& 311\,348\,176\,499\,582\,134\,944\,297\,271\,383\,350\,529\,620\,538\,429\,444\,305\,156\,362\,292\,072\,740\,446\,463\,728\,494\,517 - \\
& 633\,746\,300\,169\,872\,130\,867\,580\,668\,009\,002\,969\,051\,637\,337\,157\,728\,144\,661\,126\,639\,923\,200\,x^{350}y^{354} + \\
& 2\,346\,726\,413\,786\,448\,554\,049\,864\,690\,929\,049\,242\,928\,958\,933\,999\,399\,459\,076\,300\,827\,528\,841\,575\,305\,992 - \\
& 150\,037\,533\,077\,077\,955\,686\,995\,584\,849\,903\,632\,026\,758\,795\,723\,259\,882\,108\,180\,184\,444\,518\,400\,x^{347}y^{357} + \\
& 16\,807\,268\,623\,054\,567\,790\,769\,159\,246\,441\,441\,244\,052\,492\,577\,608\,392\,613\,443\,839\,559\,655\,574\,741\,739\,015 - \\
& 657\,696\,300\,241\,557\,999\,911\,917\,882\,823\,844\,265\,238\,120\,462\,243\,105\,288\,831\,432\,207\,313\,920\,000\,x^{344}y^{360} + \\
& 114\,378\,237\,342\,959\,368\,609\,562\,243\,750\,818\,503\,472\,414\,864\,260\,977\,451\,190\,004\,032\,214\,797\,396\,495\,407\,141 - \\
& 198\,884\,048\,837\,457\,882\,555\,881\,137\,735\,780\,966\,322\,807\,234\,940\,836\,068\,251\,201\,188\,369\,203\,200\,x^{341}y^{363} + \\
& 739\,590\,028\,523\,714\,665\,364\,487\,730\,989\,158\,263\,012\,154\,328\,827\,049\,282\,677\,717\,944\,252\,445\,541\,122\,375\,417 - \\
& 324\,978\,380\,770\,024\,416\,444\,477\,709\,177\,711\,455\,503\,305\,645\,704\,040\,457\,278\,391\,293\,630\,873\,600\,x^{338}y^{366} + \\
& 4\,543\,878\,013\,321\,780\,729\,259\,345\,847\,955\,497\,337\,302\,632\,673\,513\,387\,853\,479\,092\,754\,391\,093\,154\,238\,892 - \\
& 829\,997\,209\,106\,622\,550\,918\,436\,074\,542\,739\,008\,842\,469\,666\,870\,844\,566\,110\,856\,213\,419\,522\,739\,200\,x^{335}y^{369} + \\
& 26\,523\,668\,076\,371\,135\,334\,153\,284\,423\,671\,364\,076\,382\,483\,427\,842\,507\,730\,363\,219\,581\,947\,071\,079\,667\,831 - \\
& 039\,161\,700\,811\,568\,042\,244\,092\,701\,060\,808\,456\,493\,440\,757\,188\,444\,619\,485\,216\,268\,279\,125\,350\,400\,x^{332}y^{372} + \\
& 147\,092\,959\,835\,916\,192\,607\,640\,320\,801\,695\,305\,653\,080\,529\,574\,644\,212\,929\,755\,660\,555\,230\,848\,336\,155\,042 - \\
& 157\,098\,041\,841\,337\,858\,946\,307\,041\,628\,320\,465\,522\,474\,331\,737\,517\,882\,958\,374\,201\,831\,087\,398\,912\,x^{329}y^{375} + \\
& 774\,958\,370\,181\,797\,188\,050\,155\,724\,919\,276\,535\,176\,677\,732\,589\,541\,553\,799\,736\,587\,993\,487\,343\,109\,930\,671 - \\
& 037\,229\,405\,814\,288\,838\,009\,875\,292\,451\,639\,152\,772\,173\,064\,286\,438\,278\,590\,549\,198\,443\,243\,442\,176\,x^{326}y^{378} +
\end{aligned}$$

3 878 524 591 025 626 363 784 868 854 811 859 543 310 433 753 373 761 832 184 171 883 711 839 393 699 815 -
 958 391 632 293 783 669 173 124 732 149 186 507 165 173 837 641 086 095 457 627 040 929 278 431 211 520
 $x^{323} y^{381} +$
 18 438 543 045 791 273 353 589 211 354 178 554 797 729 293 444 054 261 048 388 431 205 387 295 261 049 960 -
 919 069 915 180 147 186 990 737 883 469 706 223 489 916 697 345 567 368 097 326 117 970 431 834 407 040
 $x^{320} y^{384} +$
 83 257 884 304 059 397 965 141 573 797 776 488 428 004 986 831 677 031 832 136 802 603 887 337 175 847 024 -
 759 255 270 056 222 119 868 561 165 400 130 401 959 941 297 542 006 302 031 984 561 035 809 602 736 640
 $x^{317} y^{387} +$
 357 047 767 851 912 931 288 970 471 348 051 174 089 630 636 229 372 296 418 466 304 548 718 393 913 223 163 -
 046 714 416 290 056 888 586 021 293 045 101 690 330 957 028 997 844 163 430 953 287 525 791 967 672 320
 $x^{314} y^{390} +$
 1 454 084 061 855 312 652 035 668 553 500 271 616 574 362 688 354 106 049 856 905 633 503 595 683 413 653 -
 047 442 574 531 554 092 488 252 538 387 449 383 422 081 032 319 224 710 309 162 305 797 359 642 667 735 -
 040 $x^{311} y^{393} +$
 5 623 045 012 960 997 765 338 597 154 488 404 788 768 712 738 945 554 351 243 534 955 643 388 918 392 140 -
 263 767 999 103 833 215 023 022 450 988 753 807 980 779 797 509 381 287 579 353 300 158 508 230 646 824 -
 960 $x^{308} y^{396} +$
 20 645 508 831 650 950 222 537 224 307 960 579 598 088 953 880 160 468 151 202 015 620 369 728 401 075 634 -
 988 285 796 531 582 235 458 516 946 273 272 593 781 701 886 886 426 305 415 947 892 053 022 213 123 153 -
 920 $x^{305} y^{399} +$
 71 961 666 529 920 827 248 296 719 105 685 264 068 863 508 460 422 205 253 498 411 488 725 587 323 450 122 -
 007 626 611 571 319 018 381 598 306 212 213 105 337 234 672 078 807 761 155 053 210 123 153 872 979 310 -
 592 $x^{302} y^{402} +$
 238 091 810 901 293 581 545 983 719 833 009 010 142 589 567 829 445 615 822 342 717 925 399 344 629 045 937 -
 891 728 677 084 478 804 816 342 203 877 535 974 925 633 898 376 196 880 100 318 254 418 692 393 050 664 -
 960 $x^{299} y^{405} +$
 747 648 972 935 159 986 240 541 999 737 823 425 233 285 851 553 616 927 626 619 277 629 455 126 665 935 890 -
 227 873 591 187 886 407 388 961 903 442 782 728 268 317 711 644 157 681 432 689 204 333 420 254 470 379 -
 520 $x^{296} y^{408} +$
 2 227 921 060 467 910 907 851 031 856 881 014 164 093 828 337 099 560 878 223 317 747 818 637 128 874 627 -
 645 615 630 083 045 137 730 679 732 697 239 398 484 780 808 014 367 252 583 618 053 516 952 717 192 493 -
 137 920 $x^{293} y^{411} +$
 6 299 203 486 993 207 871 758 253 384 563 140 401 715 432 825 074 188 683 776 332 482 667 493 038 938 984 -
 751 291 843 823 058 809 422 238 046 985 441 019 393 041 516 104 299 646 166 732 691 732 375 338 979 889 -
 315 840 $x^{290} y^{414} +$
 16 896 099 988 502 034 313 105 554 954 088 428 707 138 224 443 985 872 992 578 592 908 490 995 764 402 283 -
 630 856 839 310 491 599 663 220 245 930 061 039 795 048 651 671 759 020 233 329 515 636 570 513 209 285 -
 585 920 $x^{287} y^{417} +$
 42 986 259 159 291 571 784 655 182 771 022 112 176 155 960 041 262 388 090 268 490 603 630 284 570 410 567 -
 721 110 245 324 523 620 947 879 037 459 655 993 712 483 959 752 789 440 248 822 076 845 983 992 649 796 -
 372 480 $x^{284} y^{420} +$
 103 714 292 567 552 084 519 332 405 719 402 436 831 646 814 601 099 185 513 028 106 645 434 162 474 780 837 -
 416 664 467 189 126 209 986 262 814 568 472 746 417 228 750 328 309 909 937 849 617 175 504 939 125 202 -
 370 560 $x^{281} y^{423} +$
 237 264 501 148 018 575 582 135 609 081 064 947 204 826 980 247 845 743 915 436 257 062 514 767 504 802 251 -
 253 114 857 566 596 246 115 101 293 706 925 134 089 011 978 907 795 327 626 892 304 150 563 877 722 946 -
 838 528 $x^{278} y^{426} +$
 514 549 858 334 463 849 518 818 853 457 398 074 225 407 316 008 286 507 655 220 501 117 873 786 428 752 310 -
 314 237 970 358 644 284 838 135 537 211 941 465 000 344 883 651 123 084 219 242 063 612 864 147 036 703 -
 072 256 $x^{275} y^{429} +$
 1 057 630 291 947 897 278 300 303 079 590 568 171 265 815 378 805 200 135 497 778 783 908 613 310 033 434 -
 886 531 598 304 779 687 178 567 377 062 769 594 288 927 678 241 248 646 554 582 866 218 571 059 646 811 -
 088 394 240 $x^{272} y^{432} +$
 2 059 960 744 448 472 605 773 407 721 031 784 351 799 993 464 118 532 557 684 519 709 333 976 969 067 741 -

636 556 844 030 519 390 251 689 374 142 403 408 035 614 573 960 949 557 141 754 305 588 916 157 624 033 -
 993 072 640 $x^{269} y^{435} +$
 3 801 064 419 481 646 501 976 748 978 503 012 725 610 366 378 482 213 514 983 163 195 430 061 471 858 896 -
 702 294 561 609 035 358 486 000 790 836 183 895 148 005 095 392 310 039 063 070 647 488 894 717 750 318 -
 314 618 880 $x^{266} y^{438} +$
 6 643 101 196 082 903 616 427 961 768 265 597 248 620 698 892 516 045 574 728 102 829 208 299 755 607 991 -
 813 296 554 936 409 711 210 196 632 137 776 496 830 914 260 702 183 008 479 159 399 139 182 796 924 904 -
 637 706 240 $x^{263} y^{441} +$
 10 993 840 621 206 181 304 010 479 932 718 154 905 440 281 452 389 258 249 375 611 721 949 560 856 092 648 -
 034 233 521 619 044 131 791 674 869 002 907 838 631 064 405 375 776 355 359 240 252 167 580 073 359 124 -
 071 956 480 $x^{260} y^{444} +$
 17 223 834 700 331 112 991 576 879 045 653 527 989 679 971 394 140 954 934 542 578 890 824 707 007 278 054 -
 825 928 062 676 605 991 299 789 169 419 277 420 735 283 079 195 932 529 746 265 175 662 347 435 896 913 -
 956 945 920 $x^{257} y^{447} +$
 25 538 550 024 221 998 569 587 234 124 665 695 632 423 135 440 365 453 680 013 174 798 076 953 546 609 801 -
 075 076 605 725 227 919 627 590 635 873 502 570 670 795 642 184 005 508 090 867 192 502 454 387 847 435 -
 918 470 144 $x^{254} y^{450} +$
 35 828 433 727 767 578 440 460 686 516 193 067 831 287 325 187 660 816 096 119 542 706 223 722 677 589 005 -
 723 628 505 312 705 556 137 798 033 962 391 590 325 173 306 123 685 634 835 402 153 176 943 614 252 354 -
 264 752 128 $x^{251} y^{453} +$
 47 544 336 942 656 239 993 204 640 850 167 407 386 384 177 507 977 274 285 156 723 496 586 274 289 878 742 -
 599 405 992 060 674 309 064 032 381 934 050 530 065 753 119 122 073 179 203 099 548 065 090 086 306 064 -
 089 395 200 $x^{248} y^{456} +$
 59 659 300 863 692 580 874 884 304 014 784 017 561 565 865 144 287 238 933 508 943 542 913 044 091 849 809 -
 781 724 519 314 121 111 784 494 005 289 159 988 538 379 441 036 194 806 142 283 693 958 674 603 474 752 -
 353 894 400 $x^{245} y^{459} +$
 70 766 806 614 681 446 750 735 158 075 650 452 801 587 152 100 879 261 718 150 352 955 554 447 003 886 096 -
 973 788 077 333 423 166 884 346 854 132 973 966 535 335 391 570 891 688 771 543 516 311 969 496 947 652 -
 963 532 800 $x^{242} y^{462} +$
 79 325 224 723 058 283 379 831 699 522 879 238 670 164 658 784 826 534 919 788 277 119 597 314 719 979 861 -
 239 249 016 157 154 596 579 294 582 840 729 571 446 222 572 022 171 993 766 104 505 621 512 338 873 556 -
 038 579 200 $x^{239} y^{465} +$
 83 999 335 753 211 013 672 900 093 728 403 904 174 674 125 273 175 796 891 123 784 369 018 509 831 431 775 -
 841 160 855 387 978 393 969 776 432 204 377 803 083 872 011 061 032 989 896 860 464 392 391 445 531 009 -
 656 064 000 $x^{236} y^{468} +$
 83 998 194 969 381 029 684 556 920 150 066 359 814 072 565 182 927 223 889 930 449 005 827 295 374 689 492 -
 934 462 854 731 217 571 615 145 099 585 764 286 757 428 620 454 514 670 055 980 788 784 393 597 713 344 -
 633 856 000 $x^{233} y^{471} +$
 79 292 907 976 764 210 156 516 123 721 887 981 975 039 157 393 857 486 671 086 821 880 196 579 255 672 001 -
 669 942 653 475 232 224 480 848 126 753 780 628 635 033 590 757 414 439 757 579 437 045 107 055 589 703 -
 686 656 000 $x^{230} y^{474} +$
 70 632 333 819 754 489 913 957 262 071 676 380 920 675 438 633 213 446 612 185 884 022 369 837 020 012 235 -
 239 639 025 162 988 544 465 114 144 596 502 067 349 817 491 135 559 409 941 549 489 533 122 547 961 908 -
 759 982 080 $x^{227} y^{477} +$
 59 347 948 397 895 363 230 020 190 994 594 218 046 976 540 093 352 547 116 415 913 827 570 696 707 485 100 -
 444 765 980 460 457 134 157 777 163 853 310 780 062 593 710 806 251 508 105 465 837 707 139 112 334 797 -
 230 400 000 $x^{224} y^{480} +$
 47 017 800 387 724 649 191 293 144 000 047 110 282 765 466 088 195 925 696 747 923 507 610 248 737 419 755 -
 292 731 944 904 181 012 116 051 175 161 497 415 727 912 799 305 127 611 593 179 036 261 196 361 623 363 -
 698 534 400 $x^{221} y^{483} +$
 35 106 537 246 701 228 338 511 450 919 400 651 657 091 199 018 865 163 398 735 708 877 496 980 759 633 179 -
 671 045 012 629 579 467 486 555 797 928 239 247 224 926 900 141 849 338 275 924 517 208 351 753 034 126 -
 727 782 400 $x^{218} y^{486} +$
 24 693 935 983 660 515 484 519 839 924 924 852 018 911 419 480 489 168 180 873 858 244 810 728 107 789 930 -
 678 634 664 826 199 762 237 252 576 449 871 239 442 211 738 279 650 121 026 536 826 329 111 539 615 493 -

$$\begin{aligned}
& 874\,636\,800\,x^{215}y^{489} + \\
& 16\,355\,712\,454\,278\,281\,853\,540\,089\,207\,760\,852\,809\,748\,823\,396\,773\,332\,749\,702\,161\,941\,987\,987\,991\,759\,634 - \\
& 793\,278\,768\,102\,551\,900\,749\,793\,755\,378\,505\,831\,999\,146\,828\,206\,562\,923\,489\,015\,568\,606\,726\,479\,995\,947 - \\
& 371\,315\,200\,x^{212}y^{492} + \\
& 10\,195\,722\,286\,534\,227\,763\,554\,962\,741\,720\,431\,072\,830\,527\,798\,535\,408\,951\,014\,610\,004\,721\,837\,981\,062\,501 - \\
& 747\,410\,394\,709\,870\,785\,719\,896\,313\,886\,245\,186\,214\,420\,233\,352\,151\,335\,716\,464\,768\,723\,017\,141\,347\,803 - \\
& 626\,905\,600\,x^{209}y^{495} + \\
& 5\,978\,889\,721\,456\,390\,989\,596\,934\,987\,550\,032\,021\,172\,530\,833\,582\,384\,230\,837\,204\,040\,483\,259\,228\,839\,328 - \\
& 996\,656\,089\,799\,219\,817\,606\,964\,985\,906\,598\,337\,057\,089\,987\,631\,789\,278\,551\,247\,517\,118\,855\,382\,681\,171 - \\
& 760\,588\,800\,x^{206}y^{498} + \\
& 3\,296\,503\,210\,919\,665\,557\,964\,531\,196\,553\,235\,611\,972\,186\,085\,790\,458\,589\,541\,505\,609\,475\,319\,946\,020\,289 - \\
& 048\,422\,288\,021\,503\,656\,834\,823\,157\,236\,584\,994\,689\,860\,029\,613\,001\,167\,619\,635\,614\,558\,152\,547\,695\,878 - \\
& 400\,978\,944\,x^{203}y^{501} + \\
& 1\,707\,987\,611\,173\,616\,806\,707\,255\,789\,579\,116\,578\,616\,634\,097\,232\,744\,211\,985\,435\,875\,261\,665\,423\,297\,987 - \\
& 041\,545\,558\,896\,568\,877\,467\,815\,439\,125\,416\,721\,830\,154\,355\,910\,164\,880\,701\,634\,823\,153\,927\,114\,428\,836 - \\
& 146\,239\,488\,x^{200}y^{504} + \\
& 831\,137\,947\,101\,171\,854\,272\,694\,067\,916\,651\,420\,395\,789\,412\,118\,443\,693\,392\,035\,137\,045\,410\,085\,268\,421\,616 - \\
& 713\,327\,262\,760\,984\,422\,893\,812\,646\,890\,696\,029\,186\,608\,268\,247\,821\,556\,743\,992\,263\,436\,468\,400\,757\,707 - \\
& 407\,360\,x^{197}y^{507} + \\
& 379\,636\,828\,313\,256\,991\,825\,059\,465\,567\,147\,237\,066\,011\,305\,668\,258\,992\,202\,686\,409\,140\,116\,590\,367\,038\,111 - \\
& 124\,897\,933\,287\,882\,276\,455\,705\,910\,815\,914\,004\,766\,368\,992\,866\,721\,929\,198\,274\,493\,027\,484\,117\,364\,726 - \\
& 824\,960\,x^{194}y^{510} + \\
& 162\,671\,085\,541\,536\,126\,708\,482\,124\,372\,176\,180\,751\,257\,084\,570\,226\,401\,460\,879\,089\,860\,041\,744\,687\,850\,837 - \\
& 050\,185\,451\,505\,079\,004\,785\,614\,419\,682\,343\,759\,327\,668\,385\,620\,832\,603\,635\,243\,162\,120\,312\,282\,361\,547 - \\
& 073\,920\,x^{191}y^{513} + \\
& 65\,347\,514\,610\,732\,025\,377\,451\,485\,124\,726\,266\,790\,630\,296\,558\,036\,133\,419\,891\,839\,548\,076\,437\,343\,285\,796 - \\
& 396\,713\,696\,602\,168\,813\,752\,448\,120\,564\,344\,284\,324\,377\,759\,094\,025\,323\,840\,929\,026\,170\,018\,128\,492\,490 - \\
& 722\,560\,x^{188}y^{516} + \\
& 24\,594\,828\,629\,352\,218\,982\,867\,450\,289\,985\,577\,324\,016\,098\,403\,256\,664\,226\,417\,080\,228\,559\,429\,810\,724\,891 - \\
& 419\,578\,845\,598\,550\,619\,075\,412\,313\,064\,124\,686\,758\,265\,609\,715\,370\,905\,080\,383\,643\,280\,370\,524\,297\,584 - \\
& 517\,120\,x^{185}y^{519} + \\
& 8\,666\,881\,508\,751\,299\,800\,048\,754\,856\,612\,488\,087\,195\,437\,490\,722\,674\,694\,875\,443\,268\,525\,870\,766\,207\,949 - \\
& 195\,651\,355\,015\,862\,750\,250\,603\,559\,577\,237\,640\,326\,351\,659\,426\,832\,797\,003\,307\,965\,048\,259\,082\,953\,387 - \\
& 130\,880\,x^{182}y^{522} + \\
& 2\,857\,478\,916\,773\,186\,999\,888\,215\,575\,220\,004\,537\,883\,909\,599\,498\,436\,123\,766\,413\,932\,706\,229\,411\,876\,248 - \\
& 726\,739\,094\,450\,980\,983\,698\,631\,921\,364\,229\,718\,696\,105\,290\,804\,983\,851\,232\,386\,760\,812\,960\,416\,688\,121 - \\
& 724\,928\,x^{179}y^{525} + \\
& 880\,823\,797\,271\,469\,536\,694\,255\,314\,109\,947\,929\,435\,339\,659\,082\,535\,009\,709\,201\,048\,606\,057\,292\,555\,178\,131 - \\
& 368\,358\,306\,029\,206\,148\,090\,711\,631\,060\,297\,480\,986\,984\,210\,931\,995\,917\,270\,212\,299\,844\,568\,591\,653\,195 - \\
& 776\,x^{176}y^{528} + \\
& 253\,660\,549\,277\,518\,981\,531\,566\,570\,828\,985\,020\,584\,105\,590\,410\,902\,226\,471\,863\,341\,840\,781\,066\,330\,003\,125 - \\
& 559\,621\,883\,383\,221\,938\,037\,457\,140\,308\,932\,537\,121\,132\,901\,375\,741\,781\,014\,694\,614\,022\,771\,513\,994\,362 - \\
& 880\,x^{173}y^{531} + \\
& 68\,192\,007\,784\,476\,747\,937\,444\,504\,274\,125\,486\,186\,195\,639\,464\,072\,408\,676\,430\,759\,304\,659\,792\,322\,791\,730 - \\
& 680\,064\,919\,629\,338\,317\,123\,334\,581\,706\,873\,638\,696\,186\,669\,973\,641\,842\,497\,792\,464\,500\,309\,175\,511\,285 - \\
& 760\,x^{170}y^{534} + \\
& 17\,099\,189\,088\,383\,948\,303\,425\,551\,826\,814\,085\,820\,349\,478\,071\,079\,908\,275\,367\,217\,139\,334\,906\,530\,825\,782 - \\
& 236\,714\,756\,854\,759\,557\,330\,833\,769\,795\,793\,517\,769\,403\,804\,938\,998\,301\,192\,312\,251\,702\,080\,808\,253\,480 - \\
& 960\,x^{167}y^{537} + \\
& 3\,995\,850\,255\,065\,623\,202\,316\,154\,968\,371\,478\,197\,672\,813\,823\,655\,912\,274\,481\,580\,718\,768\,918\,213\,082\,617 - \\
& 622\,033\,976\,425\,788\,739\,937\,402\,235\,337\,978\,536\,905\,931\,217\,211\,976\,458\,096\,454\,794\,196\,816\,120\,934\,727 - \\
& 680\,x^{164}y^{540} + \\
& 869\,459\,340\,424\,603\,737\,532\,531\,522\,105\,962\,017\,461\,887\,488\,597\,819\,024\,118\,679\,359\,321\,262\,937\,970\,334\,558 - \\
& 769\,679\,907\,805\,733\,052\,018\,326\,906\,918\,992\,561\,191\,029\,586\,119\,156\,275\,111\,743\,520\,713\,138\,202\,050\,560 - \\
& x^{161}y^{543} +
\end{aligned}$$

175 992 517 078 764 906 148 392 365 884 373 398 528 131 653 219 434 827 580 757 697 932 093 359 383 730 771 -
 594 590 456 576 170 671 455 553 432 485 538 362 264 545 753 260 373 723 195 396 772 840 626 036 183 040
 $x^{158} y^{546} +$
 33 107 416 938 104 747 434 242 523 585 870 804 683 214 385 159 687 637 721 743 088 619 142 950 392 636 568 -
 533 481 615 872 779 094 108 539 469 506 605 479 954 137 927 905 875 089 570 713 911 861 860 896 686 080
 $x^{155} y^{549} +$
 5 782 368 551 313 899 469 024 887 690 757 234 994 541 680 747 451 480 891 061 943 365 166 717 476 959 997 -
 885 702 519 046 533 964 780 257 143 286 560 782 345 229 070 368 405 620 724 602 263 122 304 876 404 736
 $x^{152} y^{552} +$
 936 655 032 827 313 249 900 686 097 215 571 387 071 120 114 681 546 239 437 563 587 837 114 788 271 046 808 -
 917 608 996 413 176 111 201 352 669 879 128 221 478 045 623 451 526 074 890 022 564 857 448 693 760
 $x^{149} y^{555} +$
 140 562 926 608 245 483 657 600 921 425 240 010 387 972 663 186 957 645 446 390 772 299 398 473 662 118 710 -
 292 791 447 754 034 066 978 478 665 326 073 930 303 827 305 367 891 581 630 610 234 022 403 112 960
 $x^{146} y^{558} +$
 19 520 072 745 617 546 704 117 736 205 719 299 709 297 856 920 652 381 958 078 657 049 528 790 484 849 596 -
 752 169 038 216 122 017 466 519 914 647 094 674 626 632 944 701 930 055 764 582 483 472 025 269 760
 $x^{143} y^{561} +$
 2 505 480 914 853 131 125 034 384 628 567 954 462 917 911 054 978 522 959 830 400 533 479 266 198 169 523 -
 773 784 700 693 954 900 064 493 820 250 706 704 617 000 168 906 271 409 455 979 521 901 759 646 720
 $x^{140} y^{564} +$
 296 862 315 330 934 451 909 433 256 594 334 491 934 352 720 556 803 843 863 935 410 924 171 817 217 710 959 -
 303 308 262 434 498 739 320 526 237 881 558 327 684 176 380 755 101 351 413 503 834 803 875 840 $x^{137} y^{567} +$
 32 426 706 714 479 472 766 906 061 986 807 100 673 080 586 286 482 679 159 651 855 972 432 652 314 346 235 -
 487 455 645 333 574 368 978 916 773 683 840 769 025 999 423 929 062 382 925 104 112 821 872 640 $x^{134} y^{570} +$
 3 260 892 201 134 880 274 634 166 407 812 007 243 345 916 978 276 486 444 373 514 531 767 934 287 923 473 -
 359 109 408 283 967 885 593 115 908 077 611 833 375 316 137 819 681 302 011 043 477 964 503 040 $x^{131} y^{573} +$
 301 459 217 033 916 764 670 990 975 960 290 711 537 365 745 596 890 384 220 881 931 455 356 119 049 830 300 -
 970 051 056 470 229 346 623 482 449 606 724 616 057 163 159 711 021 509 026 397 039 241 088 $x^{128} y^{576} +$
 25 581 180 038 689 066 493 108 706 165 088 192 571 198 527 975 495 406 359 295 527 188 314 569 832 503 926 -
 256 681 336 817 016 836 930 032 105 495 170 663 679 854 822 147 125 872 851 333 837 528 576 $x^{125} y^{579} +$
 1 989 391 510 229 051 099 287 679 316 269 318 363 780 243 867 564 389 873 241 193 495 781 943 383 172 286 -
 228 062 771 390 758 396 292 514 948 206 278 129 961 451 473 210 230 878 094 810 759 587 840 $x^{122} y^{582} +$
 141 546 594 918 312 507 717 176 804 047 076 379 330 408 693 442 096 395 677 632 790 898 019 778 638 672 863 -
 841 560 401 122 848 515 899 442 958 819 689 095 956 979 880 127 431 352 818 891 136 000 $x^{119} y^{585} +$
 9 197 953 303 901 500 434 612 118 481 132 296 341 532 151 369 007 509 396 051 424 858 647 850 933 968 683 -
 682 600 553 515 884 541 687 781 927 370 446 944 057 315 167 869 502 043 600 075 243 520 $x^{116} y^{588} +$
 544 862 703 589 583 571 162 741 996 156 918 382 388 818 163 152 899 565 473 444 774 628 137 961 091 093 223 -
 186 438 298 906 946 074 544 254 852 986 627 860 508 284 030 249 847 896 170 844 160 $x^{113} y^{591} +$
 29 365 247 656 283 618 974 890 825 214 037 333 910 406 266 172 946 172 263 036 510 733 796 100 323 457 314 -
 037 525 710 386 779 576 118 437 977 647 254 463 687 980 298 682 042 259 000 171 520 $x^{110} y^{594} +$
 1 436 908 245 288 056 808 130 877 816 456 607 645 875 620 358 961 859 648 946 418 992 025 268 722 707 557 -
 722 160 904 216 855 055 754 151 478 493 865 791 678 682 563 202 598 801 065 072 640 $x^{107} y^{597} +$
 63 696 960 500 723 045 781 287 046 616 018 842 684 657 820 323 846 651 752 188 830 608 710 639 296 963 250 -
 409 577 808 418 527 414 367 285 668 905 957 071 404 457 461 756 686 053 686 272 $x^{104} y^{600} +$
 2 552 061 621 021 578 973 410 182 785 601 238 054 534 581 384 206 942 241 658 158 553 012 218 714 645 828 -
 309 519 136 944 724 050 532 065 784 329 588 214 856 097 877 429 792 793 133 056 $x^{101} y^{603} +$
 92 187 656 388 497 735 342 932 550 954 891 200 043 392 464 172 842 306 821 585 489 970 085 425 730 222 574 -
 230 849 514 622 173 155 165 067 268 839 167 527 979 298 587 608 363 663 360 $x^{98} y^{606} +$
 2 994 485 685 767 196 969 313 302 557 799 471 971 797 318 440 062 434 446 608 503 133 561 951 263 258 916 -
 761 655 710 736 432 123 487 410 076 824 826 488 188 023 798 427 953 937 920 $x^{95} y^{609} +$
 87 221 623 960 481 616 839 776 238 485 962 415 814 287 789 035 570 895 748 177 681 236 924 674 346 635 457 -
 327 540 008 563 673 462 182 980 795 306 620 292 521 837 081 344 701 440 $x^{92} y^{612} +$
 2 271 338 817 443 208 684 635 855 819 873 122 711 569 657 192 611 478 892 165 515 864 591 826 582 923 698 -
 276 552 068 974 142 541 398 530 704 313 649 788 565 010 099 070 197 760 $x^{89} y^{615} +$

52 711 999 476 873 886 350 401 534 615 326 091 023 059 341 955 819 618 186 671 713 783 195 012 604 823 076 -
 775 121 350 337 689 454 077 586 702 499 291 467 526 642 936 934 400 $x^{86} y^{618} +$
 1 086 481 164 145 878 368 640 667 583 059 733 478 605 764 953 980 825 632 781 217 207 594 886 549 862 697 -
 657 704 297 888 026 428 417 140 472 209 905 319 227 140 075 417 600 $x^{83} y^{621} +$
 19 816 462 562 542 446 070 129 966 860 882 624 893 900 258 931 602 289 818 736 930 044 577 853 570 959 658 -
 801 165 995 192 876 567 932 716 960 093 852 081 815 096 038 400 $x^{80} y^{624} +$
 318 570 757 157 507 044 419 035 409 592 514 036 174 807 049 903 874 690 038 069 665 236 657 197 104 976 250 -
 465 225 115 181 326 383 233 645 686 602 527 211 713 048 576 $x^{77} y^{627} +$
 4 494 802 739 894 414 838 609 351 993 008 511 711 679 901 367 326 499 175 070 110 357 387 886 918 559 826 -
 744 010 263 348 036 154 417 190 923 761 656 536 204 083 200 $x^{74} y^{630} +$
 55 403 544 830 680 702 641 030 439 623 356 139 951 013 933 977 970 409 579 795 683 770 774 089 470 500 489 -
 538 628 771 650 472 432 583 247 926 306 820 031 170 560 $x^{71} y^{633} +$
 593 626 008 350 188 296 712 390 062 397 470 748 669 992 088 509 127 091 691 774 313 813 768 515 809 260 305 -
 015 960 255 642 566 296 378 944 710 974 145 372 160 $x^{68} y^{636} +$
 5 498 821 081 687 208 774 580 841 876 893 040 634 376 502 591 789 418 122 203 674 146 111 107 100 046 741 -
 998 788 767 240 932 041 681 537 288 885 890 949 120 $x^{65} y^{639} +$
 43 774 422 421 176 257 759 067 165 275 979 385 009 898 530 024 096 994 729 962 471 999 399 775 939 413 117 -
 159 186 937 920 471 825 933 042 014 903 233 280 $x^{62} y^{642} +$
 297 527 170 071 656 664 715 634 735 386 305 511 156 497 331 235 803 591 223 534 952 882 296 479 290 722 601 -
 858 260 532 214 967 232 840 839 364 771 840 $x^{59} y^{645} +$
 1 714 192 832 320 125 241 447 710 843 227 594 145 458 183 503 778 720 626 705 731 514 050 059 485 663 223 -
 426 501 767 862 450 488 691 799 936 030 720 $x^{56} y^{648} +$
 8 305 295 633 733 373 756 772 355 181 103 356 651 841 249 704 586 135 016 868 063 805 647 780 927 651 473 -
 603 830 014 821 774 806 677 073 805 312 $x^{53} y^{651} +$
 33 539 450 819 673 173 466 225 207 070 731 066 158 302 544 845 882 562 353 816 872 634 984 878 625 277 313 -
 131 094 843 128 359 700 371 636 224 $x^{50} y^{654} +$
 111 774 502 858 764 462 275 932 062 332 560 523 939 614 074 752 240 488 400 657 687 122 400 445 179 662 809 -
 673 856 362 726 058 327 278 080 $x^{47} y^{657} +$
 303 980 477 987 298 657 826 274 006 709 737 564 174 730 727 623 088 334 577 552 308 429 847 845 360 272 266 -
 225 020 864 183 963 857 920 $x^{44} y^{660} +$
 666 090 325 207 985 682 445 837 602 170 939 152 759 148 461 306 525 316 072 795 970 390 812 630 256 048 571 -
 264 222 447 797 841 920 $x^{41} y^{663} +$
 1 158 957 776 518 327 302 278 884 629 737 056 904 728 052 524 424 256 679 410 304 018 870 911 410 880 671 -
 102 669 957 165 352 960 $x^{38} y^{666} +$
 1 574 406 986 143 394 958 441 087 996 072 795 987 769 005 700 231 016 918 310 134 855 349 661 804 738 597 -
 816 877 365 278 720 $x^{35} y^{669} +$
 1 637 198 358 480 408 261 863 518 055 181 417 458 031 751 648 419 850 056 743 621 718 867 139 302 333 421 -
 325 720 421 120 $x^{32} y^{672} +$
 1 273 050 057 382 710 054 246 959 176 847 544 885 548 574 723 176 969 001 867 735 985 905 317 763 525 322 -
 375 158 784 $x^{29} y^{675} +$
 719 598 422 649 135 217 818 789 986 321 150 341 889 110 268 371 669 283 311 989 148 130 960 448 518 009 155 -
 584 $x^{26} y^{678} +$
 285 613 669 613 752 003 231 292 410 347 049 543 454 569 743 480 261 464 351 320 323 460 986 942 320 348 160
 $x^{23} y^{681} +$
 76 203 971 793 232 036 083 158 544 756 257 663 212 605 067 244 100 246 293 978 701 160 832 700 293 120
 $x^{20} y^{684} +$
 12 916 721 181 257 133 190 406 133 780 190 727 897 911 477 194 018 212 870 465 468 028 247 756 800 $x^{17} y^{687} +$
 1 288 967 273 891 230 029 966 864 239 190 866 375 383 549 047 563 948 222 294 397 631 349 760 $x^{14} y^{690} +$
 68 222 877 115 385 447 529 287 596 294 574 691 068 638 479 494 055 845 467 648 727 040 $x^{11} y^{693} -$
 2 892 693 373 756 379 787 990 450 673 798 932 480 827 050 232 519 980 933 002 240 $x^8 y^{696} +$
 51 509 191 907 647 124 553 023 193 337 832 662 356 681 273 385 673 381 560 320 $x^5 y^{699} -$
 293 155 044 503 725 768 072 247 895 366 012 828 348 602 787 440 305 700 864 $x^2 y^{702}$
 n=708: $x^{708} + 95 685 880 818 917 221 454 525 194 592 307 931 131 570 785 061 614 352 295 008 x^{528} y^{180} +$
 2 830 651 301 253 722 811 175 629 914 285 086 569 316 626 539 276 667 242 691 072 $x^{525} y^{183} +$
 1 805 618 153 839 466 983 712 642 630 656 987 942 515 017 068 996 028 888 764 437 120 $x^{522} y^{186} +$

237 243 476 234 114 659 115 851 659 724 582 059 238 923 151 326 607 261 050 971 737 600 $x^{519} y^{189} +$
 40 709 659 328 842 351 145 988 966 574 189 940 635 609 318 555 567 756 537 745 722 106 040 $x^{516} y^{192} +$
 6 000 677 014 070 166 524 277 868 936 662 589 738 164 750 123 436 379 539 642 532 000 604 960 $x^{513} y^{195} +$
 845 241 350 153 480 757 582 004 773 151 349 311 277 094 004 733 333 288 077 659 031 595 477 760 $x^{510} y^{198} +$
 111 409 813 126 940 847 719 838 081 312 909 821 330 163 492 190 599 429 816 230 107 165 094 575 872
 $x^{507} y^{201} +$
 13 804 511 005 066 309 056 308 598 094 878 938 293 208 926 746 499 489 349 788 231 921 313 630 975 040
 $x^{504} y^{204} +$
 1 607 742 489 552 469 707 842 556 939 646 928 566 215 832 747 649 567 293 744 062 595 247 284 296 012 288
 $x^{501} y^{207} +$
 176 111 049 132 034 552 578 603 113 112 587 256 247 210 849 346 052 118 807 597 196 389 812 099 859 759 680
 $x^{498} y^{210} +$
 18 152 898 252 226 532 365 559 887 918 463 542 386 176 724 583 638 431 925 337 953 506 959 350 237 522 193 -
 920 $x^{495} y^{213} +$
 1 761 607 121 628 849 627 158 624 609 297 976 967 301 495 253 195 914 400 207 466 300 519 039 658 940 721 -
 416 640 $x^{492} y^{216} +$
 161 020 575 721 946 717 982 467 170 757 856 967 645 447 169 358 156 595 004 413 156 773 414 812 085 106 607 -
 174 400 $x^{489} y^{219} +$
 13 869 508 648 975 335 782 061 899 114 663 257 070 199 912 837 787 846 808 923 045 407 511 034 389 912 309 -
 556 939 520 $x^{486} y^{222} +$
 1 126 260 966 316 140 920 269 786 871 312 714 518 120 847 861 299 626 529 768 210 903 537 547 062 735 152 -
 956 063 488 704 $x^{483} y^{225} +$
 86 257 947 854 172 536 118 273 100 224 282 958 613 915 501 962 010 791 270 570 330 269 311 556 095 574 643 -
 154 850 101 664 $x^{480} y^{228} +$
 6 233 306 149 883 152 151 022 040 276 545 110 951 502 157 700 175 490 960 334 109 274 184 126 854 294 264 -
 541 708 737 299 456 $x^{477} y^{231} +$
 425 174 904 577 045 559 430 965 398 587 638 399 320 475 784 182 266 560 409 527 102 326 699 928 205 892 145 -
 572 420 234 438 400 $x^{474} y^{234} +$
 27 384 882 364 587 483 624 490 663 940 399 615 690 190 135 017 890 318 015 672 267 606 581 775 543 977 354 -
 241 458 112 237 808 640 $x^{471} y^{237} +$
 1 666 120 372 492 681 067 337 933 904 286 346 089 831 711 155 293 192 392 833 735 045 517 764 367 151 380 -
 400 647 806 134 030 828 480 $x^{468} y^{240} +$
 95 786 946 698 395 050 181 525 406 497 061 845 037 480 337 862 972 015 610 210 327 226 210 706 139 774 477 -
 262 061 924 105 558 201 600 $x^{465} y^{243} +$
 5 205 437 346 093 381 317 027 433 201 236 071 938 378 234 611 411 822 584 084 950 371 329 657 593 942 340 -
 982 977 431 461 513 306 918 400 $x^{462} y^{246} +$
 267 485 325 997 212 748 794 237 603 768 957 873 568 727 876 287 434 821 132 227 150 899 507 879 349 581 929 -
 207 464 856 636 071 787 328 000 $x^{459} y^{249} +$
 13 000 798 933 645 091 373 356 025 422 248 408 727 909 844 627 028 468 664 296 353 397 268 245 793 082 258 -
 446 251 503 026 331 369 563 881 344 $x^{456} y^{252} +$
 597 857 528 726 930 176 319 163 880 190 606 697 945 290 932 466 021 776 929 712 612 717 198 247 279 148 339 -
 505 739 357 542 899 726 670 414 848 $x^{453} y^{255} +$
 26 020 046 821 063 093 435 960 917 263 255 679 053 683 633 374 713 944 461 356 109 275 281 990 885 954 300 -
 864 400 425 940 178 110 451 955 662 408 $x^{450} y^{258} +$
 1 072 065 474 872 849 742 598 121 789 822 973 544 174 254 675 217 554 169 143 740 377 997 699 615 460 347 -
 829 565 965 330 330 446 053 077 550 679 040 $x^{447} y^{261} +$
 41 826 615 421 937 341 217 954 199 692 351 381 213 545 157 211 538 839 448 219 299 931 321 812 910 712 632 -
 723 362 685 053 873 005 058 510 054 211 200 $x^{444} y^{264} +$
 1 545 656 213 092 702 579 993 777 946 238 075 553 223 191 265 115 433 216 719 661 042 982 251 666 718 105 -
 947 963 071 297 028 247 890 420 324 778 580 480 $x^{441} y^{267} +$
 54 113 775 923 092 104 855 752 247 461 360 003 294 725 762 393 273 740 510 832 114 062 218 059 416 908 053 -
 842 857 020 211 255 283 681 830 529 529 812 480 $x^{438} y^{270} +$
 1 795 308 225 788 841 870 668 527 449 717 135 533 995 245 488 142 293 099 857 311 545 598 469 012 637 439 -
 409 189 540 417 452 738 803 584 816 896 214 575 360 $x^{435} y^{273} +$
 56 455 148 205 729 964 620 601 597 464 273 766 389 729 211 515 434 748 982 784 127 938 761 038 570 227 192 -

$310\,823\,176\,110\,626\,297\,107\,250\,466\,793\,849\,355\,296\,x^{432}y^{276} +$
 $1\,683\,039\,245\,754\,493\,695\,826\,073\,081\,515\,438\,990\,509\,518\,259\,954\,819\,526\,391\,533\,678\,437\,941\,429\,851\,552 -$
 $834\,665\,521\,104\,870\,028\,238\,885\,290\,512\,130\,950\,801\,920\,x^{429}y^{279} +$
 $47\,577\,290\,632\,442\,189\,458\,012\,248\,011\,653\,527\,437\,014\,225\,330\,449\,235\,907\,827\,026\,601\,896\,883\,968\,102\,445 -$
 $871\,076\,342\,483\,760\,474\,031\,379\,244\,349\,117\,276\,686\,464\,x^{426}y^{282} +$
 $1\,275\,570\,432\,875\,742\,241\,448\,213\,813\,008\,023\,824\,049\,027\,187\,094\,540\,999\,612\,364\,332\,980\,507\,818\,478\,251 -$
 $577\,300\,204\,311\,714\,902\,909\,425\,911\,090\,694\,559\,304\,138\,240\,x^{423}y^{285} +$
 $32\,440\,603\,693\,689\,833\,187\,264\,291\,912\,900\,357\,802\,899\,346\,990\,385\,375\,138\,721\,536\,455\,862\,315\,880\,402\,347 -$
 $479\,458\,144\,638\,821\,883\,694\,024\,829\,834\,175\,125\,176\,271\,440\,x^{420}y^{288} +$
 $782\,761\,902\,237\,713\,893\,326\,941\,489\,881\,689\,568\,669\,450\,533\,478\,108\,063\,511\,628\,743\,885\,304\,038\,091\,732\,182 -$
 $557\,167\,796\,381\,495\,729\,619\,186\,185\,564\,357\,565\,546\,354\,880\,x^{417}y^{291} +$
 $17\,922\,531\,281\,597\,474\,564\,563\,400\,274\,448\,640\,448\,650\,913\,760\,413\,510\,414\,204\,678\,180\,967\,300\,993\,459\,051 -$
 $996\,913\,996\,994\,182\,794\,908\,603\,452\,995\,527\,467\,682\,131\,884\,800\,x^{414}y^{294} +$
 $389\,463\,503\,675\,978\,274\,468\,999\,006\,389\,730\,370\,109\,074\,226\,237\,812\,171\,880\,927\,852\,812\,544\,476\,487\,496\,233 -$
 $622\,851\,147\,066\,731\,766\,702\,990\,903\,194\,086\,634\,591\,129\,578\,240\,x^{411}y^{297} +$
 $8\,033\,356\,365\,159\,208\,249\,297\,912\,723\,184\,442\,711\,562\,966\,992\,427\,380\,082\,296\,810\,468\,193\,534\,270\,463\,293 -$
 $581\,824\,196\,076\,711\,333\,843\,740\,617\,756\,288\,275\,536\,557\,124\,389\,184\,x^{408}y^{300} +$
 $157\,308\,271\,411\,307\,926\,195\,479\,413\,614\,447\,628\,780\,333\,344\,046\,123\,145\,576\,916\,594\,988\,624\,598\,791\,842\,982 -$
 $747\,002\,413\,869\,536\,083\,731\,152\,880\,509\,658\,213\,753\,219\,591\,336\,448\,x^{405}y^{303} +$
 $2\,924\,745\,832\,679\,805\,038\,796\,700\,357\,871\,378\,584\,087\,951\,007\,045\,446\,371\,433\,800\,958\,928\,903\,749\,163\,895 -$
 $816\,791\,818\,452\,675\,112\,651\,190\,639\,379\,226\,643\,536\,279\,765\,151\,773\,632\,x^{402}y^{306} +$
 $51\,636\,995\,330\,069\,288\,642\,128\,553\,243\,996\,784\,827\,680\,676\,219\,658\,118\,880\,516\,173\,343\,943\,563\,995\,751\,811 -$
 $580\,350\,365\,724\,101\,192\,238\,182\,957\,103\,130\,828\,360\,164\,432\,745\,459\,200\,x^{399}y^{309} +$
 $865\,806\,312\,933\,025\,960\,296\,191\,614\,702\,302\,788\,988\,599\,014\,398\,014\,726\,663\,794\,354\,355\,779\,236\,144\,534\,984 -$
 $813\,336\,655\,129\,261\,444\,853\,188\,796\,050\,304\,676\,586\,485\,989\,150\,166\,720\,x^{396}y^{312} +$
 $13\,788\,426\,202\,612\,867\,413\,802\,119\,833\,201\,261\,316\,895\,953\,367\,958\,464\,986\,359\,497\,782\,155\,077\,956\,134\,040 -$
 $248\,649\,295\,846\,794\,199\,961\,693\,648\,169\,043\,454\,356\,305\,767\,858\,531\,884\,800\,x^{393}y^{315} +$
 $208\,586\,691\,706\,431\,883\,022\,728\,819\,600\,663\,845\,347\,695\,971\,707\,815\,971\,961\,851\,261\,104\,821\,024\,012\,495\,175 -$
 $965\,086\,592\,957\,359\,814\,178\,279\,259\,474\,331\,536\,800\,911\,186\,850\,282\,883\,840\,x^{390}y^{318} +$
 $2\,997\,621\,694\,432\,494\,218\,124\,868\,753\,109\,718\,905\,155\,289\,922\,143\,016\,090\,954\,991\,634\,662\,014\,147\,771\,470 -$
 $740\,012\,993\,391\,655\,202\,891\,669\,175\,059\,311\,366\,606\,328\,366\,788\,273\,723\,916\,320\,x^{387}y^{321} +$
 $40\,928\,177\,392\,358\,469\,762\,402\,767\,473\,210\,560\,586\,171\,809\,622\,931\,618\,368\,162\,603\,913\,005\,330\,445\,929\,807 -$
 $337\,239\,991\,634\,818\,820\,701\,689\,148\,743\,178\,942\,179\,377\,230\,749\,861\,016\,464\,800\,x^{384}y^{324} +$
 $530\,954\,174\,479\,392\,809\,981\,122\,624\,146\,407\,760\,260\,859\,739\,321\,124\,647\,633\,986\,715\,564\,067\,745\,107\,577\,759 -$
 $629\,865\,954\,303\,626\,596\,945\,858\,106\,158\,641\,441\,923\,152\,184\,808\,896\,389\,115\,904\,x^{381}y^{327} +$
 $6\,545\,022\,251\,452\,236\,075\,638\,818\,567\,219\,644\,960\,112\,320\,807\,166\,659\,921\,207\,943\,048\,629\,822\,432\,940\,338 -$
 $666\,424\,261\,292\,520\,230\,094\,074\,140\,396\,735\,574\,229\,061\,204\,265\,833\,431\,138\,604\,032\,x^{378}y^{330} +$
 $76\,667\,587\,648\,000\,364\,906\,962\,334\,519\,497\,379\,186\,449\,557\,649\,330\,757\,744\,641\,149\,496\,701\,195\,756\,817\,468 -$
 $251\,504\,006\,480\,228\,476\,171\,995\,177\,262\,513\,017\,875\,458\,788\,084\,959\,797\,728\,333\,824\,x^{375}y^{333} +$
 $853\,459\,537\,114\,843\,892\,060\,047\,782\,112\,128\,891\,837\,985\,376\,701\,324\,653\,133\,391\,097\,254\,035\,672\,538\,501\,453 -$
 $203\,646\,008\,471\,307\,959\,300\,019\,646\,448\,407\,953\,321\,629\,749\,127\,557\,438\,752\,121\,600\,x^{372}y^{336} +$
 $9\,029\,115\,261\,355\,589\,439\,963\,467\,546\,219\,812\,479\,964\,389\,466\,643\,711\,078\,085\,915\,304\,382\,320\,666\,495\,699 -$
 $213\,855\,780\,322\,923\,246\,545\,957\,173\,456\,696\,065\,519\,528\,371\,724\,488\,059\,993\,536\,128\,000\,x^{369}y^{339} +$
 $90\,785\,404\,102\,381\,921\,653\,762\,742\,961\,082\,924\,500\,071\,595\,080\,311\,655\,827\,079\,452\,602\,562\,852\,937\,954\,413 -$
 $112\,425\,776\,389\,438\,278\,161\,961\,584\,190\,871\,233\,906\,517\,077\,534\,329\,839\,593\,840\,691\,200\,x^{366}y^{342} +$
 $867\,580\,323\,655\,357\,844\,471\,170\,042\,264\,770\,337\,613\,279\,751\,341\,064\,453\,822\,148\,765\,497\,686\,272\,182\,257\,120 -$
 $172\,016\,552\,076\,671\,001\,985\,540\,097\,348\,509\,784\,642\,946\,093\,389\,621\,746\,903\,619\,737\,600\,x^{363}y^{345} +$
 $7\,880\,200\,376\,108\,818\,681\,366\,899\,894\,280\,260\,249\,708\,578\,181\,936\,367\,605\,013\,213\,543\,578\,741\,880\,895\,882 -$
 $608\,198\,977\,076\,311\,680\,593\,330\,010\,780\,391\,511\,446\,706\,548\,680\,110\,001\,529\,570\,423\,360\,000\,x^{360}y^{348} +$
 $68\,030\,965\,726\,511\,630\,353\,878\,427\,454\,277\,534\,872\,041\,453\,974\,186\,097\,444\,729\,336\,491\,921\,805\,642\,993\,312 -$
 $461\,023\,461\,823\,413\,683\,662\,932\,438\,857\,645\,313\,131\,513\,477\,777\,980\,098\,373\,108\,462\,284\,800\,x^{357}y^{351} +$
 $558\,242\,065\,791\,710\,629\,913\,669\,495\,747\,936\,347\,921\,569\,944\,996\,012\,535\,338\,126\,458\,679\,262\,178\,431\,550\,409 -$
 $819\,085\,062\,846\,701\,465\,477\,507\,329\,585\,256\,350\,637\,322\,612\,133\,738\,622\,007\,931\,445\,536\,000\,x^{354}y^{354} +$
 $4\,353\,981\,806\,496\,744\,342\,648\,219\,357\,073\,762\,231\,810\,653\,060\,980\,829\,552\,524\,596\,838\,493\,076\,587\,654\,232 -$
 $072\,742\,103\,716\,895\,274\,076\,875\,284\,082\,713\,292\,740\,140\,963\,029\,270\,543\,926\,884\,442\,946\,867\,200\,x^{351}y^{357} +$

32 277 300 740 541 721 318 878 821 966 971 945 982 806 336 015 938 602 333 822 161 519 018 221 463 411 240 -
 574 096 802 734 646 844 225 659 392 641 655 870 465 817 423 322 604 342 312 006 700 001 267 200 $x^{348} y^{360} +$
 227 430 976 364 310 126 781 050 399 559 455 955 383 295 613 689 204 960 763 964 159 100 060 076 022 899 967 -
 949 156 812 123 739 069 625 450 631 964 762 990 365 353 941 573 048 587 776 504 289 462 220 800 $x^{345} y^{363} +$
 1 523 126 334 272 947 614 080 254 751 410 567 818 249 392 974 152 741 859 685 991 991 782 798 551 626 739 -
 357 685 726 338 201 297 278 842 981 162 712 099 776 794 937 247 093 314 325 812 959 766 538 905 600
 $x^{342} y^{366} +$
 9 694 938 689 834 187 317 861 512 136 442 865 757 174 932 478 332 713 219 049 596 605 723 124 726 062 370 -
 676 189 896 930 006 631 880 269 991 845 505 659 152 720 353 247 886 294 818 909 491 053 746 816 000
 $x^{339} y^{369} +$
 58 649 292 805 880 843 400 692 148 677 902 838 326 093 744 164 753 616 795 701 103 417 753 895 485 049 722 -
 398 774 671 901 794 016 841 913 344 810 358 308 953 016 147 300 505 424 229 809 708 863 899 876 800
 $x^{336} y^{372} +$
 337 187 616 370 048 130 121 184 572 892 214 392 794 640 341 500 210 302 485 146 425 443 884 935 192 778 507 -
 224 626 020 967 722 474 758 167 411 714 733 211 309 057 218 956 692 359 850 471 826 994 170 295 296
 $x^{333} y^{375} +$
 1 842 259 985 798 243 447 664 810 921 445 684 199 582 071 985 011 117 257 452 079 148 171 804 874 349 530 -
 619 892 360 249 033 102 818 869 689 328 831 740 327 481 869 195 648 133 742 707 720 173 980 364 836 096
 $x^{330} y^{378} +$
 9 564 820 089 344 811 104 181 531 382 695 156 761 028 623 856 973 829 320 734 471 843 350 970 308 077 526 -
 344 317 543 931 210 311 781 398 380 164 279 927 511 534 555 801 554 363 839 668 425 126 637 268 409 344
 $x^{327} y^{381} +$
 47 186 975 860 013 865 749 352 224 212 277 757 154 771 982 199 745 634 373 959 837 414 775 703 137 494 046 -
 353 407 233 354 885 537 548 002 178 541 687 964 772 009 364 398 336 703 825 244 350 109 390 184 662 200
 $x^{324} y^{384} +$
 221 185 440 907 983 188 536 971 705 282 843 058 585 386 419 085 388 123 919 697 013 713 890 203 646 882 639 -
 850 197 643 991 301 303 443 538 749 943 947 168 407 748 423 918 136 805 882 124 332 184 360 012 741 920
 $x^{321} y^{387} +$
 985 022 801 687 117 726 285 861 047 666 568 246 926 236 078 048 514 323 966 669 558 764 149 733 891 289 561 -
 986 678 490 903 763 189 932 698 850 935 996 270 283 156 820 220 444 652 108 943 750 336 010 400 284 160
 $x^{318} y^{390} +$
 4 167 296 112 047 397 423 894 524 656 415 508 901 082 926 989 643 210 798 093 833 668 075 458 035 152 625 -
 474 696 145 138 137 277 298 558 622 917 174 024 700 075 112 271 828 219 889 023 429 473 788 697 898 503 -
 680 $x^{315} y^{393} +$
 16 747 129 703 841 256 332 364 125 320 385 782 834 073 972 725 361 425 531 715 117 943 859 412 218 651 101 -
 715 521 589 225 169 790 359 601 078 627 227 285 756 274 938 069 676 422 288 406 917 425 044 165 422 810 -
 240 $x^{312} y^{396} +$
 63 923 504 027 484 972 976 598 845 633 402 864 246 590 220 048 564 969 931 837 656 270 823 998 259 097 850 -
 262 843 312 167 046 745 570 642 590 090 317 390 064 054 598 403 051 870 679 303 103 018 949 325 189 145 -
 600 $x^{309} y^{399} +$
 231 722 238 144 472 966 014 759 327 842 461 103 534 134 901 266 217 763 014 106 374 026 446 108 794 598 203 -
 916 429 480 515 502 735 280 883 440 383 109 089 388 531 081 832 652 168 452 074 220 721 018 274 890 129 -
 024 $x^{306} y^{402} +$
 797 647 698 701 638 848 244 555 804 881 214 630 283 096 352 213 979 499 962 244 845 433 332 289 430 060 140 -
 102 875 763 712 520 832 863 109 207 011 002 066 095 425 177 864 928 278 793 656 750 626 072 484 572 109 -
 824 $x^{303} y^{405} +$
 2 606 973 188 644 182 412 282 231 261 994 539 703 451 478 468 123 569 077 759 490 112 139 783 059 695 143 -
 462 865 817 809 373 993 791 413 896 625 551 398 397 781 836 043 315 592 906 694 225 129 768 235 848 441 -
 978 752 $x^{300} y^{408} +$
 8 088 840 506 602 997 146 687 387 437 846 512 108 741 969 892 019 075 930 312 477 037 939 214 371 662 690 -
 548 636 570 403 556 989 499 988 146 712 023 842 885 839 371 147 526 082 792 675 970 465 237 821 844 094 -
 973 440 $x^{297} y^{411} +$
 23 823 130 334 830 270 798 058 976 208 431 746 450 639 679 763 987 919 468 105 784 557 768 290 229 189 442 -
 267 282 617 210 200 781 878 760 375 825 815 437 607 426 583 816 585 281 479 609 860 058 046 318 556 274 -
 931 200 $x^{294} y^{414} +$

66 590 018 207 246 380 389 207 936 109 200 991 103 683 462 340 229 610 051 545 767 290 383 616 441 512 043 -
 229 936 921 420 510 914 065 254 850 423 626 446 463 042 761 714 271 330 916 231 546 404 951 269 606 389 -
 194 880 $x^{291} y^{417} +$
 176 623 446 547 726 646 825 577 665 520 476 315 951 553 421 937 549 590 296 137 755 529 275 990 078 407 922 -
 275 236 442 761 515 849 473 178 109 511 752 510 837 557 641 546 919 695 799 876 970 138 651 421 405 731 -
 280 960 $x^{288} y^{420} +$
 444 471 425 099 083 395 500 072 080 568 055 078 443 176 277 922 236 036 587 177 042 572 954 752 277 060 539 -
 847 006 189 378 435 283 531 541 594 435 947 251 453 987 199 037 580 505 832 669 564 138 883 545 840 546 -
 273 280 $x^{285} y^{423} +$
 1 061 009 035 630 531 150 989 517 237 387 095 297 131 613 250 338 673 992 788 034 813 119 149 376 673 853 -
 467 199 336 953 314 900 908 934 070 263 793 282 988 872 866 814 203 335 357 023 201 278 849 603 329 584 -
 990 964 224 $x^{282} y^{426} +$
 2 402 113 880 236 680 111 745 582 539 518 384 434 612 925 322 094 729 464 407 107 313 566 659 698 108 305 -
 081 369 916 121 513 477 010 881 277 729 414 920 310 991 945 903 505 284 739 571 192 750 488 027 731 202 -
 036 910 080 $x^{279} y^{429} +$
 5 156 830 721 152 070 585 116 180 327 148 630 429 437 481 562 573 093 806 754 835 093 167 867 848 615 199 -
 599 366 198 140 766 402 852 053 294 855 002 515 250 490 344 837 844 594 061 948 703 997 492 822 338 732 -
 989 769 856 $x^{276} y^{432} +$
 10 495 383 646 016 122 965 219 211 716 632 171 561 406 147 506 707 794 286 517 902 635 356 718 515 787 574 -
 781 984 651 807 755 598 772 968 851 564 627 252 784 688 236 665 042 264 808 637 917 698 224 247 917 573 -
 915 440 640 $x^{273} y^{435} +$
 20 246 367 261 121 716 151 405 827 662 108 187 153 037 871 751 831 566 308 726 812 048 202 310 954 812 129 -
 695 285 946 288 070 302 677 463 792 541 336 268 779 991 580 314 778 220 377 735 712 886 886 209 845 396 -
 401 566 720 $x^{270} y^{438} +$
 37 011 113 348 065 981 314 942 010 924 221 521 206 574 384 784 098 823 308 028 012 264 045 303 779 015 469 -
 529 282 684 019 029 715 785 704 742 301 063 748 116 654 248 750 530 535 955 029 602 780 938 979 644 660 -
 412 656 640 $x^{267} y^{441} +$
 64 099 101 623 631 393 852 667 008 010 495 048 092 769 463 797 832 498 546 832 595 579 700 006 110 861 612 -
 056 184 142 704 661 568 062 260 903 847 406 822 156 947 816 197 150 355 637 369 635 426 376 970 342 435 -
 011 206 400 $x^{264} y^{444} +$
 105 147 875 824 570 486 255 680 062 856 547 383 992 637 041 197 619 036 839 428 683 283 408 567 288 200 698 -
 376 664 902 794 163 107 798 509 250 307 064 969 003 157 266 487 808 626 773 773 482 335 776 937 954 876 -
 715 653 120 $x^{261} y^{447} +$
 163 330 481 055 337 829 931 011 269 129 841 810 613 952 571 009 530 951 544 911 940 896 008 936 192 824 288 -
 504 590 554 284 291 736 402 067 520 719 099 772 938 752 439 289 399 800 858 280 159 227 648 167 509 938 -
 198 767 936 $x^{258} y^{450} +$
 240 180 001 989 491 568 441 255 598 367 179 904 895 691 084 925 495 016 656 711 747 533 440 282 851 658 418 -
 648 460 491 803 450 988 402 543 801 387 594 847 188 358 057 177 957 545 399 076 610 355 554 667 412 595 -
 857 860 608 $x^{255} y^{453} +$
 334 263 654 595 776 150 699 423 215 092 907 407 228 997 572 495 110 276 020 490 000 248 344 511 356 642 373 -
 436 413 781 073 771 497 641 257 043 338 855 477 482 013 360 949 832 726 704 417 562 794 680 790 287 734 -
 803 396 352 $x^{252} y^{456} +$
 440 148 322 944 962 050 517 938 808 359 381 743 552 013 992 740 459 932 642 376 197 964 140 339 060 791 656 -
 074 612 995 938 594 998 541 405 079 259 430 809 685 694 085 194 947 656 692 794 624 437 541 434 607 278 -
 717 312 000 $x^{249} y^{459} +$
 548 196 536 054 186 432 269 653 981 909 939 703 634 683 160 870 348 610 382 792 828 545 050 673 097 577 275 -
 459 250 306 569 351 087 224 153 638 455 431 914 486 113 594 491 073 265 051 617 717 460 614 401 499 030 -
 540 723 200 $x^{246} y^{462} +$
 645 602 743 599 482 920 434 404 686 071 456 412 964 025 655 398 250 053 251 394 321 854 791 949 768 681 167 -
 132 201 671 976 012 711 087 038 041 520 950 380 754 357 398 502 106 694 504 670 085 834 064 827 864 958 -
 948 646 400 $x^{243} y^{465} +$
 718 696 262 135 293 276 988 069 258 218 807 052 706 049 526 526 724 157 098 553 539 917 512 167 999 172 094 -
 078 338 929 902 184 341 197 742 327 086 848 699 857 908 241 408 005 036 822 049 518 843 352 602 804 095 -
 837 416 000 $x^{240} y^{468} +$
 756 014 047 268 325 325 810 687 551 616 438 078 731 937 832 784 028 641 257 663 185 596 676 731 564 173 998 -

572 709 077 756 689 959 900 798 314 043 225 533 961 173 318 271 180 465 815 166 880 815 312 725 294 759 -
 935 616 000 $x^{237} y^{471} +$
 751 219 032 169 371 888 226 264 586 172 782 023 264 293 406 783 284 273 554 129 822 538 524 889 152 457 582 -
 484 496 025 501 340 415 166 580 418 918 349 424 754 308 642 315 882 178 495 747 530 782 802 026 065 562 -
 938 400 000 $x^{234} y^{474} +$
 704 851 115 186 392 220 199 065 646 507 425 187 578 674 157 752 210 213 862 484 575 555 775 122 811 500 399 -
 371 781 537 262 116 193 913 856 139 500 164 663 225 421 612 261 653 515 618 612 788 171 811 918 011 793 -
 883 622 400 $x^{231} y^{477} +$
 624 249 249 709 292 464 320 963 444 877 108 104 509 087 780 382 396 690 550 956 788 079 637 992 648 161 934 -
 503 425 613 189 335 895 011 720 270 932 415 164 875 652 075 943 150 864 995 411 451 985 683 676 493 957 -
 521 894 880 $x^{228} y^{480} +$
 521 648 441 268 723 387 350 626 948 247 843 537 969 967 192 691 897 280 315 723 036 095 097 405 297 240 745 -
 222 210 595 842 783 541 051 531 650 040 384 797 232 500 077 915 354 684 383 981 027 099 881 325 271 971 -
 800 251 520 $x^{225} y^{483} +$
 411 130 722 063 737 510 136 329 198 244 176 857 747 670 412 487 032 981 270 547 818 410 585 008 561 053 942 -
 998 100 779 212 534 673 617 419 343 578 904 339 773 567 763 294 376 877 833 996 175 048 546 893 700 431 -
 139 212 800 $x^{222} y^{486} +$
 305 478 187 124 242 662 223 812 506 601 542 350 525 962 756 434 230 808 143 104 579 454 822 782 015 336 247 -
 513 744 760 752 658 524 219 929 403 812 736 015 992 301 535 024 896 293 168 320 628 666 834 824 492 675 -
 246 784 000 $x^{219} y^{489} +$
 213 888 708 909 146 702 705 170 162 764 982 640 780 566 305 673 161 962 721 986 311 986 727 502 084 521 915 -
 264 955 577 086 888 141 453 796 092 286 674 650 183 462 173 160 678 146 239 611 913 159 889 600 744 930 -
 351 081 600 $x^{216} y^{492} +$
 141 060 287 037 045 634 836 272 914 976 235 978 714 461 817 600 418 290 795 390 498 331 451 192 035 679 550 -
 295 297 094 401 065 451 711 575 768 918 055 592 884 428 371 374 499 756 383 795 470 861 240 995 032 409 -
 636 582 400 $x^{213} y^{495} +$
 87 584 098 047 597 653 343 736 605 861 931 428 014 203 903 515 933 470 987 999 338 863 557 776 583 047 288 -
 701 501 528 184 861 399 218 370 707 448 974 369 270 008 832 986 955 587 480 872 057 443 055 960 927 196 -
 878 358 400 $x^{210} y^{498} +$
 51 172 412 124 418 717 776 846 961 679 448 345 832 617 195 407 365 857 858 053 014 645 067 198 141 723 755 -
 610 934 715 570 726 567 895 317 765 455 517 660 078 966 040 516 928 292 320 050 658 467 308 593 622 297 -
 590 008 832 $x^{207} y^{501} +$
 28 119 983 667 899 634 854 206 398 156 101 175 431 057 794 229 059 555 065 140 446 343 134 307 203 009 619 -
 044 057 768 520 451 953 810 243 675 563 280 501 491 441 856 721 045 116 427 299 105 459 251 753 073 527 -
 465 299 840 $x^{204} y^{504} +$
 14 525 556 219 629 499 152 043 973 904 504 829 642 877 537 396 466 098 112 372 607 145 128 693 148 551 443 -
 857 903 880 733 684 100 598 310 124 214 290 870 449 018 151 031 073 314 367 944 472 721 598 176 294 153 -
 119 303 168 $x^{201} y^{507} +$
 7 049 368 561 859 483 887 312 390 097 968 403 607 814 729 263 514 542 264 519 424 230 006 164 755 560 748 -
 520 706 359 191 953 281 702 764 243 040 105 429 663 912 403 578 188 711 938 066 207 105 729 811 002 567 -
 083 036 160 $x^{198} y^{510} +$
 3 212 324 913 327 520 760 833 983 579 550 670 341 472 651 652 194 547 332 687 289 810 857 446 747 036 380 -
 663 332 641 380 767 299 851 590 851 828 325 151 463 566 713 525 808 536 124 051 636 735 418 009 914 419 -
 216 654 280 $x^{195} y^{513} +$
 1 373 672 023 937 136 489 210 130 060 199 244 443 924 546 916 282 309 061 338 929 069 303 833 319 981 345 -
 653 670 936 059 709 611 206 667 855 560 004 096 285 926 822 413 315 068 830 490 569 639 391 629 829 060 -
 208 442 960 $x^{192} y^{516} +$
 550 901 020 347 001 377 259 568 264 408 181 450 938 390 987 951 487 051 946 853 256 017 103 289 174 045 850 -
 685 392 288 141 333 978 468 889 337 461 179 867 184 099 235 617 656 082 484 410 205 839 217 326 228 020 -
 121 600 $x^{189} y^{519} +$
 207 068 126 332 090 801 100 559 024 918 522 617 122 240 714 918 195 499 759 756 773 108 736 301 503 422 890 -
 262 183 020 039 951 063 083 819 978 327 500 691 682 118 333 486 343 426 886 610 987 454 658 613 323 332 -
 244 480 $x^{186} y^{522} +$
 72 897 638 072 666 250 018 321 079 571 558 867 949 423 001 519 303 446 200 276 675 738 247 513 412 094 715 -
 094 363 805 498 650 120 096 524 956 742 669 132 453 123 760 918 053 739 244 107 816 515 154 936 750 221 -

$$\begin{aligned}
& 545\,472\,x^{183}y^{525} + \\
& 24\,020\,067\,019\,845\,729\,188\,349\,604\,128\,204\,477\,389\,213\,288\,418\,977\,454\,184\,789\,722\,246\,249\,943\,237\,908\,984 - \\
& 609\,515\,344\,198\,614\,182\,059\,498\,281\,124\,601\,148\,539\,592\,089\,590\,539\,150\,071\,821\,443\,586\,832\,872\,625\,011 - \\
& 013\,376\,x^{180}y^{528} + \\
& 7\,402\,589\,680\,936\,869\,726\,255\,874\,584\,447\,801\,081\,985\,379\,326\,040\,319\,797\,611\,018\,454\,478\,217\,317\,079\,725 - \\
& 669\,588\,643\,289\,595\,196\,140\,799\,663\,476\,615\,234\,575\,082\,441\,848\,336\,645\,215\,886\,040\,000\,190\,556\,453\,181 - \\
& 133\,824\,x^{177}y^{531} + \\
& 2\,132\,148\,990\,041\,319\,490\,710\,698\,890\,520\,334\,627\,626\,230\,549\,593\,274\,425\,426\,317\,326\,268\,287\,854\,750\,348 - \\
& 264\,402\,511\,940\,169\,335\,574\,433\,266\,065\,650\,087\,960\,091\,009\,013\,613\,412\,368\,583\,801\,694\,711\,927\,982\,105 - \\
& 036\,800\,x^{174}y^{534} + \\
& 573\,506\,674\,869\,504\,276\,311\,349\,573\,669\,802\,474\,561\,792\,625\,379\,517\,098\,458\,913\,336\,953\,707\,390\,654\,739\,129 - \\
& 270\,473\,225\,099\,552\,116\,869\,759\,963\,504\,752\,397\,792\,203\,974\,953\,207\,233\,073\,978\,012\,421\,442\,482\,399\,713 - \\
& 280\,x^{171}y^{537} + \\
& 143\,944\,607\,417\,479\,383\,460\,617\,735\,711\,933\,879\,477\,138\,001\,860\,307\,190\,807\,646\,247\,192\,792\,572\,825\,515\,577 - \\
& 668\,271\,032\,384\,267\,666\,919\,464\,976\,299\,591\,735\,641\,979\,848\,608\,940\,554\,708\,827\,925\,915\,658\,589\,096\,471 - \\
& 040\,x^{168}y^{540} + \\
& 33\,683\,936\,988\,339\,211\,200\,795\,718\,287\,514\,615\,028\,652\,670\,948\,427\,461\,965\,970\,165\,432\,688\,512\,084\,296\,576 - \\
& 316\,763\,488\,479\,231\,124\,942\,854\,786\,865\,129\,462\,875\,652\,947\,179\,305\,831\,610\,916\,139\,102\,799\,022\,668\,574 - \\
& 720\,x^{165}y^{543} + \\
& 7\,342\,436\,262\,620\,699\,527\,953\,172\,575\,716\,426\,272\,220\,704\,765\,754\,814\,027\,468\,376\,557\,589\,660\,111\,231\,405 - \\
& 121\,975\,149\,568\,146\,182\,443\,830\,044\,818\,057\,917\,584\,968\,366\,915\,701\,309\,366\,927\,780\,588\,235\,474\,147\,516 - \\
& 160\,x^{162}y^{546} + \\
& 1\,489\,535\,355\,970\,163\,255\,019\,580\,760\,617\,845\,698\,721\,647\,217\,675\,924\,907\,776\,191\,108\,449\,213\,343\,488\,338 - \\
& 374\,426\,679\,331\,151\,551\,347\,208\,537\,021\,424\,486\,697\,817\,475\,457\,703\,915\,363\,715\,609\,747\,156\,533\,993\,574 - \\
& 400\,x^{159}y^{549} + \\
& 280\,957\,934\,066\,036\,038\,580\,637\,888\,487\,044\,448\,301\,962\,882\,682\,360\,730\,101\,031\,947\,071\,184\,300\,903\,419\,366 - \\
& 497\,088\,572\,594\,641\,245\,909\,338\,688\,894\,029\,756\,752\,061\,433\,576\,424\,706\,944\,945\,985\,412\,477\,437\,808\,128 \\
& x^{156}y^{552} + \\
& 49\,224\,399\,410\,219\,222\,732\,313\,456\,094\,164\,391\,781\,752\,399\,043\,301\,493\,728\,494\,820\,178\,058\,841\,790\,447\,125 - \\
& 698\,679\,923\,759\,380\,546\,828\,266\,796\,621\,923\,989\,151\,334\,958\,155\,991\,383\,654\,949\,633\,452\,619\,597\,936\,640 \\
& x^{153}y^{555} + \\
& 8\,002\,361\,996\,904\,719\,570\,530\,634\,829\,545\,708\,490\,796\,590\,855\,643\,692\,621\,816\,467\,603\,109\,713\,101\,931\,176 - \\
& 192\,390\,341\,897\,186\,511\,127\,473\,401\,247\,988\,311\,091\,684\,201\,019\,328\,005\,037\,995\,988\,035\,318\,195\,628\,032 \\
& x^{150}y^{558} + \\
& 1\,205\,826\,230\,921\,902\,146\,891\,012\,949\,165\,348\,766\,411\,744\,353\,790\,222\,839\,271\,747\,938\,550\,202\,352\,313\,358 - \\
& 164\,229\,981\,784\,685\,343\,738\,675\,158\,099\,644\,185\,236\,655\,504\,470\,193\,671\,280\,295\,826\,789\,444\,679\,275\,520 \\
& x^{147}y^{561} + \\
& 168\,224\,440\,443\,838\,148\,970\,526\,080\,423\,427\,325\,040\,894\,101\,789\,931\,876\,935\,384\,989\,063\,940\,323\,703\,434\,242 - \\
& 325\,430\,045\,245\,725\,101\,437\,426\,505\,936\,025\,243\,958\,937\,559\,267\,099\,926\,956\,407\,567\,588\,606\,405\,600 \\
& x^{144}y^{564} + \\
& 21\,702\,912\,299\,069\,772\,176\,057\,220\,656\,313\,580\,468\,327\,709\,144\,499\,771\,249\,487\,123\,739\,370\,255\,420\,934\,991 - \\
& 218\,604\,836\,194\,955\,618\,714\,732\,195\,422\,633\,630\,684\,948\,754\,761\,941\,741\,523\,711\,890\,882\,858\,979\,840 \\
& x^{141}y^{567} + \\
& 2\,586\,035\,564\,582\,134\,657\,797\,086\,581\,960\,408\,995\,004\,030\,758\,674\,639\,004\,861\,157\,271\,573\,130\,184\,822\,232 - \\
& 682\,087\,290\,839\,872\,824\,295\,047\,942\,727\,893\,861\,391\,406\,795\,653\,183\,678\,186\,034\,906\,501\,599\,158\,400 \\
& x^{138}y^{570} + \\
& 284\,234\,167\,714\,768\,890\,859\,047\,008\,077\,018\,507\,980\,180\,803\,467\,564\,817\,265\,372\,116\,341\,671\,042\,893\,342\,352 - \\
& 623\,673\,201\,991\,415\,269\,320\,262\,636\,605\,512\,293\,429\,350\,505\,228\,654\,405\,213\,763\,337\,210\,385\,920\,x^{135}y^{573} + \\
& 28\,777\,579\,175\,575\,355\,095\,193\,545\,170\,894\,318\,186\,010\,352\,291\,692\,207\,304\,576\,804\,535\,585\,170\,674\,899\,413 - \\
& 353\,303\,161\,101\,546\,009\,704\,762\,425\,982\,008\,850\,335\,252\,862\,753\,695\,855\,979\,986\,602\,768\,458\,824\,x^{132}y^{576} + \\
& 2\,680\,097\,590\,630\,493\,828\,644\,069\,389\,770\,651\,818\,292\,790\,926\,533\,523\,394\,040\,512\,917\,209\,092\,539\,865\,215 - \\
& 276\,436\,911\,427\,218\,721\,806\,295\,925\,594\,561\,868\,742\,099\,013\,876\,503\,337\,209\,075\,839\,172\,883\,680\,x^{129}y^{579} + \\
& 229\,253\,980\,826\,839\,762\,300\,168\,159\,021\,313\,484\,443\,227\,038\,464\,070\,566\,720\,288\,493\,953\,290\,563\,776\,489\,963 - \\
& 193\,727\,616\,262\,091\,301\,081\,521\,551\,216\,153\,837\,746\,766\,322\,429\,100\,266\,677\,097\,898\,954\,496\,x^{126}y^{582} + \\
& 17\,983\,401\,807\,598\,945\,326\,266\,157\,391\,503\,569\,207\,699\,091\,883\,919\,793\,520\,771\,044\,493\,348\,514\,425\,914\,955 -
\end{aligned}$$

$$\begin{aligned}
& 361\,584\,594\,332\,847\,092\,641\,248\,350\,588\,696\,734\,502\,207\,049\,593\,085\,117\,745\,368\,330\,187\,520\,x^{123}y^{585} + \\
& 1\,291\,513\,957\,580\,694\,583\,942\,987\,718\,264\,375\,631\,710\,939\,522\,346\,557\,233\,320\,519\,994\,149\,540\,222\,413\,238 - \\
& 835\,660\,197\,684\,102\,703\,017\,563\,799\,454\,865\,923\,731\,671\,983\,077\,402\,160\,696\,881\,619\,433\,280\,x^{120}y^{588} + \\
& 84\,770\,455\,826\,657\,674\,552\,151\,495\,370\,295\,388\,476\,644\,707\,989\,892\,524\,166\,507\,530\,350\,222\,029\,684\,579\,775 - \\
& 672\,894\,359\,139\,883\,322\,678\,415\,502\,098\,422\,280\,719\,915\,647\,173\,272\,667\,132\,334\,901\,760\,x^{117}y^{591} + \\
& 5\,075\,903\,438\,511\,743\,588\,119\,278\,674\,046\,176\,961\,361\,849\,636\,562\,658\,433\,661\,629\,059\,671\,973\,774\,649\,689 - \\
& 632\,407\,415\,351\,221\,860\,811\,330\,617\,695\,130\,068\,596\,480\,467\,974\,414\,856\,746\,631\,969\,600\,x^{114}y^{594} + \\
& 276\,736\,917\,782\,366\,892\,875\,865\,249\,676\,466\,455\,414\,383\,022\,439\,679\,913\,608\,895\,298\,407\,776\,037\,058\,591\,228 - \\
& 163\,890\,490\,983\,280\,322\,789\,604\,640\,999\,716\,229\,894\,803\,106\,098\,686\,364\,299\,015\,680\,x^{111}y^{597} + \\
& 13\,709\,448\,728\,459\,520\,012\,341\,650\,880\,114\,663\,080\,103\,711\,341\,107\,320\,434\,578\,215\,565\,985\,795\,459\,400\,013 - \\
& 435\,900\,706\,790\,513\,663\,551\,496\,842\,723\,177\,754\,448\,077\,702\,799\,127\,132\,049\,954\,496\,x^{108}y^{600} + \\
& 615\,793\,501\,876\,058\,542\,372\,437\,419\,225\,713\,579\,086\,981\,616\,430\,388\,258\,693\,806\,727\,917\,129\,510\,255\,871\,936 - \\
& 411\,115\,694\,296\,645\,175\,293\,069\,232\,784\,624\,990\,988\,491\,697\,344\,170\,947\,581\,696\,x^{105}y^{603} + \\
& 25\,021\,884\,458\,287\,452\,084\,840\,851\,754\,590\,760\,889\,955\,585\,911\,859\,802\,461\,589\,567\,301\,200\,986\,314\,503\,853 - \\
& 294\,966\,149\,929\,700\,614\,048\,054\,398\,802\,828\,781\,475\,684\,013\,236\,305\,725\,808\,384\,x^{102}y^{606} + \\
& 917\,533\,614\,504\,353\,436\,629\,516\,381\,619\,681\,548\,814\,384\,018\,422\,138\,965\,022\,437\,520\,450\,917\,632\,727\,371\,084 - \\
& 666\,402\,226\,907\,242\,141\,173\,448\,960\,061\,522\,815\,655\,761\,072\,957\,016\,721\,600\,x^{99}y^{609} + \\
& 30\,284\,646\,455\,693\,267\,736\,815\,410\,802\,104\,023\,735\,004\,467\,933\,753\,697\,872\,402\,682\,272\,509\,723\,723\,282\,779 - \\
& 497\,359\,727\,220\,687\,616\,660\,755\,578\,970\,056\,551\,494\,200\,749\,365\,554\,147\,360\,x^{96}y^{612} + \\
& 897\,286\,689\,786\,638\,218\,330\,325\,979\,489\,104\,499\,309\,523\,659\,497\,861\,053\,078\,436\,085\,615\,847\,184\,261\,932\,456 - \\
& 176\,670\,137\,275\,022\,487\,831\,494\,992\,242\,106\,507\,752\,996\,891\,406\,238\,720\,x^{93}y^{615} + \\
& 23\,794\,634\,023\,732\,834\,890\,528\,270\,076\,243\,731\,531\,583\,012\,905\,199\,254\,976\,587\,609\,307\,562\,924\,120\,429\,898 - \\
& 419\,259\,347\,081\,589\,556\,164\,262\,151\,995\,239\,243\,249\,878\,807\,998\,867\,200\,x^{90}y^{618} + \\
& 563\,002\,425\,676\,774\,549\,617\,775\,918\,531\,649\,413\,742\,800\,635\,906\,331\,958\,361\,847\,770\,348\,643\,759\,916\,295\,516 - \\
& 391\,433\,998\,779\,061\,463\,581\,586\,046\,200\,511\,989\,119\,424\,310\,144\,000\,x^{87}y^{621} + \\
& 11\,846\,058\,187\,011\,639\,003\,254\,373\,130\,254\,693\,745\,619\,220\,353\,509\,365\,792\,265\,876\,218\,353\,368\,443\,310\,815 - \\
& 694\,994\,223\,410\,125\,289\,104\,404\,378\,882\,820\,046\,275\,753\,267\,608\,000\,x^{84}y^{624} + \\
& 220\,858\,026\,906\,271\,729\,643\,088\,922\,200\,541\,288\,309\,996\,885\,223\,881\,477\,711\,782\,510\,192\,651\,387\,708\,289\,335 - \\
& 466\,452\,692\,016\,820\,746\,887\,230\,059\,058\,140\,733\,302\,560\,390\,400\,x^{81}y^{627} + \\
& 3\,634\,581\,682\,271\,854\,593\,089\,800\,641\,070\,372\,828\,916\,909\,008\,932\,664\,932\,252\,305\,446\,793\,949\,935\,718\,997 - \\
& 124\,365\,574\,141\,891\,329\,220\,933\,346\,581\,429\,959\,309\,272\,854\,016\,x^{78}y^{630} + \\
& 52\,576\,684\,156\,867\,219\,576\,371\,765\,684\,037\,771\,953\,371\,687\,738\,101\,748\,482\,610\,310\,423\,227\,098\,088\,017\,385 - \\
& 458\,242\,024\,288\,699\,880\,683\,144\,345\,011\,122\,997\,696\,377\,344\,x^{75}y^{633} + \\
& 665\,547\,297\,792\,540\,283\,156\,093\,254\,256\,922\,380\,778\,613\,284\,988\,202\,382\,828\,152\,268\,279\,765\,655\,887\,538\,316 - \\
& 134\,740\,795\,783\,077\,811\,984\,012\,266\,400\,574\,163\,201\,920\,x^{72}y^{636} + \\
& 7\,336\,633\,548\,989\,386\,152\,122\,010\,450\,315\,724\,316\,985\,692\,839\,451\,657\,223\,813\,209\,488\,323\,390\,921\,933\,621 - \\
& 271\,013\,728\,074\,328\,176\,152\,411\,044\,139\,922\,805\,785\,600\,x^{69}y^{639} + \\
& 70\,056\,202\,007\,259\,010\,099\,268\,195\,054\,063\,101\,956\,328\,403\,246\,080\,960\,784\,471\,880\,642\,313\,640\,428\,070\,254 - \\
& 861\,756\,062\,581\,645\,982\,964\,285\,354\,893\,848\,873\,040\,x^{66}y^{642} + \\
& 576\,125\,750\,974\,951\,941\,185\,075\,394\,893\,515\,405\,043\,488\,837\,543\,398\,504\,746\,325\,277\,771\,518\,033\,445\,962\,464 - \\
& 433\,663\,794\,848\,913\,084\,533\,809\,793\,640\,770\,560\,x^{63}y^{645} + \\
& 4\,054\,688\,951\,337\,648\,901\,344\,483\,205\,121\,559\,313\,213\,622\,175\,067\,532\,247\,592\,101\,563\,548\,668\,848\,313\,616 - \\
& 778\,462\,650\,261\,339\,301\,136\,014\,122\,587\,039\,360\,x^{60}y^{648} + \\
& 24\,251\,563\,577\,334\,524\,703\,990\,721\,629\,026\,666\,436\,175\,813\,316\,667\,803\,166\,440\,119\,695\,659\,303\,103\,297\,578 - \\
& 268\,949\,111\,254\,632\,902\,580\,221\,414\,857\,216\,x^{57}y^{651} + \\
& 122\,325\,437\,600\,053\,335\,082\,267\,220\,096\,259\,619\,193\,729\,399\,488\,672\,289\,535\,676\,236\,914\,924\,388\,261\,846\,600 - \\
& 709\,722\,105\,470\,585\,076\,662\,410\,360\,320\,x^{54}y^{654} + \\
& 515\,904\,396\,812\,532\,537\,478\,128\,547\,048\,010\,734\,827\,007\,751\,778\,464\,691\,984\,920\,610\,153\,365\,822\,781\,173\,688 - \\
& 697\,092\,880\,100\,441\,893\,121\,958\,144\,x^{51}y^{657} + \\
& 1\,801\,939\,613\,701\,416\,540\,502\,939\,435\,573\,333\,737\,420\,234\,158\,191\,114\,106\,667\,407\,406\,698\,889\,223\,240\,350 - \\
& 367\,476\,836\,027\,606\,089\,680\,669\,600\,x^{48}y^{660} + \\
& 5\,156\,489\,877\,468\,294\,529\,480\,626\,781\,297\,941\,175\,207\,261\,442\,860\,011\,048\,895\,954\,498\,413\,660\,307\,164\,106 - \\
& 000\,815\,723\,316\,135\,334\,638\,080\,x^{45}y^{663} + \\
& 11\,943\,011\,446\,113\,672\,225\,717\,445\,270\,838\,319\,802\,706\,575\,218\,740\,847\,236\,358\,903\,233\,241\,834\,896\,854\,445 - \\
& 313\,101\,857\,358\,921\,554\,560\,x^{42}y^{666} +
\end{aligned}$$

$$\begin{aligned}
& 22\,078\,448\,931\,285\,001\,759\,669\,789\,683\,248\,856\,340\,887\,668\,604\,271\,264\,548\,005\,788\,326\,011\,768\,606\,574\,830 - \\
& \quad 984\,341\,247\,636\,313\,600\,x^{39}y^{669} + \\
& 32\,058\,402\,597\,881\,409\,074\,293\,846\,287\,435\,073\,816\,456\,954\,317\,405\,934\,749\,774\,675\,598\,352\,301\,707\,695\,713 - \\
& \quad 199\,079\,930\,396\,880\,x^{36}y^{672} + \\
& 35\,884\,144\,277\,062\,977\,561\,270\,748\,307\,427\,228\,955\,927\,198\,488\,270\,954\,546\,508\,196\,536\,877\,053\,581\,519\,554 - \\
& \quad 543\,700\,879\,040\,x^{33}y^{675} + \\
& 30\,286\,782\,216\,430\,109\,508\,293\,341\,840\,982\,051\,807\,137\,625\,325\,157\,948\,595\,050\,222\,168\,883\,595\,480\,387\,528 - \\
& \quad 227\,215\,104\,x^{30}y^{678} + \\
& 18\,771\,311\,071\,485\,651\,551\,964\,067\,997\,912\,585\,296\,601\,206\,028\,689\,790\,761\,517\,182\,297\,862\,095\,638\,418\,258 - \\
& \quad 695\,936\,x^{27}y^{681} + \\
& 8\,271\,809\,698\,375\,789\,317\,920\,787\,119\,917\,183\,407\,566\,164\,164\,702\,444\,774\,282\,419\,354\,537\,207\,049\,154\,305\,600 \\
& \quad x^{24}y^{684} + \\
& 2\,489\,320\,729\,619\,065\,534\,642\,890\,855\,421\,710\,865\,496\,594\,545\,482\,246\,168\,958\,386\,817\,807\,536\,030\,620\,160 \\
& \quad x^{21}y^{687} + \\
& 485\,866\,546\,812\,165\,121\,911\,415\,472\,113\,591\,201\,740\,202\,984\,115\,827\,653\,211\,418\,054\,550\,600\,296\,640\,x^{18}y^{690} + \\
& 57\,428\,404\,175\,015\,932\,429\,975\,352\,843\,367\,233\,989\,179\,449\,528\,930\,207\,073\,822\,640\,528\,442\,880\,x^{15}y^{693} + \\
& 3\,752\,292\,721\,851\,359\,649\,908\,581\,377\,968\,646\,736\,893\,300\,221\,201\,867\,604\,059\,526\,767\,040\,x^{12}y^{696} - \\
& 250\,037\,763\,829\,985\,827\,847\,218\,357\,545\,584\,747\,016\,843\,940\,251\,222\,886\,297\,478\,400\,x^9y^{699} + \\
& 6\,209\,439\,401\,385\,939\,418\,128\,968\,319\,018\,688\,392\,536\,994\,274\,238\,430\,957\,307\,648\,x^6y^{702} - \\
& 69\,778\,044\,983\,034\,812\,780\,287\,844\,546\,536\,459\,473\,986\,809\,633\,581\,896\,668\,320\,x^3y^{705} + \\
& 389\,860\,842\,071\,209\,456\,677\,120\,452\,691\,008\,654\,044\,726\,664\,459\,896\,981\,152\,y^{708} \\
n=712: & x^{712} + 32\,439\,725\,817\,424\,256\,544\,447\,513\,740\,816\,333\,390\,003\,189\,523\,081\,231\,990\,720\,x^{532}y^{180} + \\
& 1\,346\,999\,987\,788\,193\,608\,762\,728\,381\,866\,858\,919\,480\,183\,437\,808\,384\,483\,816\,960\,x^{529}y^{183} + \\
& 648\,196\,850\,859\,986\,660\,994\,993\,393\,030\,674\,118\,338\,333\,621\,227\,079\,809\,285\,517\,568\,x^{526}y^{186} + \\
& 92\,413\,753\,280\,014\,641\,427\,740\,353\,024\,896\,595\,856\,637\,852\,647\,288\,109\,178\,593\,561\,600\,x^{523}y^{189} + \\
& 15\,879\,377\,328\,850\,467\,449\,829\,867\,578\,044\,614\,539\,025\,688\,532\,876\,130\,898\,618\,906\,950\,960\,x^{520}y^{192} + \\
& 2\,408\,416\,109\,060\,801\,959\,454\,993\,125\,993\,283\,591\,848\,840\,698\,033\,852\,849\,038\,280\,844\,831\,680\,x^{517}y^{195} + \\
& 346\,845\,150\,921\,239\,152\,452\,756\,253\,860\,334\,890\,360\,737\,377\,458\,861\,906\,839\,813\,694\,130\,924\,800\,x^{514}y^{198} + \\
& 46\,814\,240\,890\,796\,918\,018\,013\,840\,129\,591\,494\,924\,537\,548\,771\,994\,647\,646\,075\,981\,530\,829\,962\,752\,x^{511}y^{201} + \\
& 5\,939\,044\,043\,755\,310\,384\,731\,162\,137\,679\,656\,925\,319\,233\,447\,583\,139\,663\,280\,972\,140\,443\,891\,948\,160 \\
& \quad x^{508}y^{204} + \\
& 708\,328\,877\,973\,696\,969\,055\,370\,536\,020\,901\,637\,736\,015\,374\,231\,558\,548\,707\,218\,093\,782\,666\,815\,356\,928 \\
& \quad x^{505}y^{207} + \\
& 79\,466\,890\,441\,211\,096\,538\,340\,264\,073\,190\,264\,842\,120\,588\,931\,278\,866\,071\,520\,910\,964\,600\,724\,158\,851\,712 \\
& \quad x^{502}y^{210} + \\
& 8\,390\,535\,851\,053\,601\,006\,770\,861\,324\,636\,807\,382\,701\,949\,774\,950\,474\,804\,724\,181\,587\,098\,635\,415\,236\,633\,600 \\
& \quad x^{499}y^{213} + \\
& 834\,180\,399\,886\,009\,555\,224\,879\,035\,874\,714\,661\,163\,537\,477\,459\,633\,453\,022\,478\,975\,111\,432\,637\,531\,097\,205 - \\
& \quad 120\,x^{496}y^{216} + \\
& 78\,127\,414\,073\,980\,510\,709\,860\,538\,364\,549\,088\,580\,322\,007\,712\,403\,194\,084\,394\,202\,027\,638\,353\,278\,870\,192 - \\
& \quad 243\,200\,x^{493}y^{219} + \\
& 6\,896\,345\,675\,947\,470\,547\,828\,433\,451\,859\,199\,968\,939\,675\,652\,364\,717\,416\,194\,583\,234\,422\,875\,151\,471\,932 - \\
& \quad 982\,371\,840\,x^{490}y^{222} + \\
& 573\,982\,129\,011\,557\,532\,069\,047\,579\,835\,218\,774\,008\,969\,923\,773\,303\,656\,332\,559\,624\,356\,901\,782\,831\,358\,184 - \\
& \quad 366\,122\,368\,x^{487}y^{225} + \\
& 45\,063\,631\,153\,910\,936\,430\,263\,369\,831\,426\,578\,151\,018\,682\,584\,756\,694\,708\,862\,393\,787\,280\,523\,490\,415\,820 - \\
& \quad 568\,373\,433\,920\,x^{484}y^{228} + \\
& 3\,338\,723\,107\,465\,666\,014\,073\,562\,755\,205\,355\,883\,732\,604\,715\,617\,858\,373\,399\,578\,755\,262\,001\,400\,797\,589 - \\
& \quad 775\,668\,043\,484\,672\,x^{481}y^{231} + \\
& 233\,524\,501\,538\,609\,631\,921\,074\,696\,870\,580\,572\,287\,914\,472\,171\,739\,774\,580\,029\,135\,830\,200\,997\,810\,953\,431 - \\
& \quad 607\,303\,511\,610\,880\,x^{478}y^{234} + \\
& 15\,425\,791\,530\,419\,832\,676\,409\,709\,237\,874\,337\,777\,841\,861\,032\,920\,348\,118\,538\,411\,427\,449\,138\,304\,893\,426 - \\
& \quad 574\,731\,589\,418\,022\,912\,x^{475}y^{237} + \\
& 962\,685\,514\,769\,765\,446\,351\,254\,019\,639\,082\,068\,076\,167\,824\,913\,114\,198\,705\,967\,219\,217\,280\,557\,600\,482\,446 - \\
& \quad 574\,803\,221\,849\,978\,240\,x^{472}y^{240} +
\end{aligned}$$

56 780 146 105 261 320 552 542 421 701 956 119 335 535 548 926 660 478 414 007 309 926 164 160 324 775 311 -
 391 255 858 710 796 736 000 $x^{469} y^{243} +$
 3 166 146 828 949 030 067 345 811 286 581 973 888 360 804 201 682 846 076 701 544 714 577 035 909 482 083 -
 040 576 206 839 833 689 113 600 $x^{466} y^{246} +$
 166 966 716 731 543 602 153 370 167 658 966 341 905 787 941 038 841 356 585 943 946 692 106 791 239 234 930 -
 563 891 739 600 573 269 632 000 $x^{463} y^{249} +$
 8 329 702 971 848 913 079 293 185 319 899 403 987 018 454 834 764 651 481 551 689 310 921 173 295 694 456 -
 461 812 696 050 728 891 465 898 752 $x^{460} y^{252} +$
 393 243 071 152 025 422 627 592 621 803 385 040 242 388 271 660 662 223 956 478 993 967 362 900 250 360 010 -
 426 041 175 249 066 262 750 728 192 $x^{457} y^{255} +$
 17 573 194 303 682 152 280 620 761 479 281 497 044 533 142 642 684 301 956 373 315 910 131 069 143 088 056 -
 290 127 304 908 720 434 397 561 378 640 $x^{454} y^{258} +$
 743 566 077 182 076 302 292 442 285 087 929 957 614 106 038 654 580 547 274 146 728 223 826 013 555 016 327 -
 789 602 528 468 719 142 417 797 528 832 $x^{451} y^{261} +$
 29 797 785 203 418 082 566 615 017 859 587 687 297 768 227 249 775 397 552 504 751 614 212 810 292 180 397 -
 576 357 954 000 074 406 907 266 735 027 200 $x^{448} y^{264} +$
 1 131 242 195 830 164 101 343 967 039 554 419 186 888 232 994 174 575 964 832 251 081 989 307 117 641 335 -
 996 652 123 820 134 052 314 304 745 944 734 720 $x^{445} y^{267} +$
 40 695 037 428 343 969 394 082 295 859 800 997 213 034 228 695 992 332 921 115 815 636 931 987 204 691 681 -
 199 433 754 634 822 488 480 899 673 128 872 960 $x^{442} y^{270} +$
 1 387 535 593 497 779 620 669 079 144 134 385 935 966 705 441 652 717 996 345 643 391 344 968 344 463 955 -
 915 332 274 505 843 005 581 903 515 135 814 668 800 $x^{439} y^{273} +$
 44 849 938 162 263 757 216 618 850 483 099 907 782 447 853 649 476 182 201 869 384 172 376 488 724 145 317 -
 012 874 410 770 291 406 501 085 850 370 470 235 456 $x^{436} y^{276} +$
 1 374 638 626 207 703 511 840 116 779 284 860 210 528 403 739 446 344 540 306 904 693 579 853 398 670 363 -
 558 356 051 031 856 154 392 898 494 827 255 364 282 880 $x^{433} y^{279} +$
 39 958 942 276 045 686 117 296 983 592 938 393 872 500 827 261 966 500 484 140 385 273 514 645 479 868 323 -
 056 394 283 359 580 318 055 679 391 480 382 558 399 744 $x^{430} y^{282} +$
 1 101 853 491 074 014 332 766 225 651 867 508 178 404 767 314 541 305 718 148 666 547 537 798 914 051 072 -
 396 510 824 012 894 916 655 813 735 153 240 941 731 900 416 $x^{427} y^{285} +$
 28 827 025 053 764 587 696 351 020 548 880 796 559 331 733 217 300 093 504 237 155 937 212 822 168 475 118 -
 296 258 935 259 209 969 807 038 005 860 764 769 622 887 200 $x^{424} y^{288} +$
 715 681 280 435 367 293 250 600 021 475 560 461 432 817 618 799 565 965 758 111 200 300 983 327 563 636 885 -
 609 448 599 265 159 871 822 494 005 268 675 785 053 389 440 $x^{421} y^{291} +$
 16 863 870 238 709 931 695 479 330 922 870 303 480 529 203 369 859 294 514 040 282 557 839 339 011 086 786 -
 517 506 595 061 573 063 641 735 737 493 656 748 084 702 054 400 $x^{418} y^{294} +$
 377 209 593 749 276 708 236 953 016 631 496 184 135 080 085 379 523 716 327 712 935 713 084 321 144 212 985 -
 319 754 418 439 813 445 278 869 933 306 460 210 705 967 060 480 $x^{415} y^{297} +$
 8 010 553 018 563 628 052 651 220 933 677 438 354 336 089 154 841 267 021 131 301 102 764 690 725 606 994 -
 982 413 021 041 502 947 791 745 888 973 999 622 838 610 123 336 832 $x^{412} y^{300} +$
 161 532 276 519 938 650 449 217 674 214 708 227 811 024 981 870 572 084 366 526 063 018 717 267 929 780 598 -
 480 628 989 008 783 562 133 666 178 279 217 197 477 175 615 549 440 $x^{409} y^{303} +$
 3 093 373 292 647 517 695 683 419 235 295 136 292 465 935 882 224 661 615 782 827 561 495 963 845 145 159 -
 156 113 727 219 639 674 264 074 754 690 521 425 770 800 972 387 676 544 $x^{406} y^{306} +$
 56 264 850 482 548 971 639 153 920 929 381 284 346 633 179 858 748 203 584 947 529 770 302 503 805 964 975 -
 723 721 160 813 599 548 305 218 701 303 102 171 803 884 177 342 223 360 $x^{403} y^{309} +$
 972 133 593 514 240 013 523 568 098 784 364 604 824 133 178 884 982 275 304 770 404 603 651 429 692 857 956 -
 772 835 790 520 518 091 436 731 899 265 236 509 075 230 354 677 107 584 $x^{400} y^{312} +$
 15 956 857 172 418 812 222 820 530 230 441 361 572 027 297 028 179 612 937 980 020 991 005 473 078 817 035 -
 182 093 631 481 655 530 436 180 475 008 657 486 559 900 550 069 755 128 320 $x^{397} y^{315} +$
 248 855 170 306 361 358 170 551 474 970 552 083 718 101 372 444 585 306 660 724 925 120 409 135 105 789 861 -
 690 012 791 182 322 642 297 392 263 988 439 554 671 386 482 848 520 947 200 $x^{394} y^{318} +$
 3 687 786 759 144 723 416 577 079 938 050 412 722 104 578 834 762 715 118 405 448 320 575 510 417 889 700 -
 582 587 113 929 768 469 225 170 832 078 257 927 506 471 071 862 502 508 169 280 $x^{391} y^{321} +$
 51 932 992 595 363 036 250 710 925 220 609 682 917 275 179 548 598 862 751 288 234 314 084 668 667 848 343 -

$$\begin{aligned}
& 559\,728\,105\,081\,797\,825\,765\,233\,331\,202\,496\,842\,268\,105\,869\,374\,470\,378\,785\,600\,x^{388}y^{324} + \\
& 695\,047\,711\,525\,953\,112\,037\,334\,644\,746\,774\,241\,171\,312\,258\,223\,578\,027\,705\,489\,910\,236\,746\,994\,330\,371\,437 - \\
& 746\,581\,246\,182\,853\,671\,083\,594\,744\,149\,152\,447\,617\,355\,757\,574\,401\,481\,667\,072\,x^{385}y^{327} + \\
& 8\,841\,208\,876\,452\,601\,288\,146\,936\,591\,610\,238\,816\,599\,892\,518\,245\,028\,627\,635\,557\,265\,908\,398\,808\,283\,668 - \\
& 185\,634\,321\,823\,579\,919\,051\,304\,084\,408\,813\,404\,139\,437\,666\,241\,824\,383\,479\,089\,152\,x^{382}y^{330} + \\
& 106\,896\,444\,977\,587\,606\,622\,719\,166\,425\,508\,725\,756\,588\,294\,507\,716\,849\,184\,683\,793\,159\,002\,261\,907\,702\,170 - \\
& 304\,721\,596\,998\,084\,802\,073\,014\,841\,254\,488\,088\,766\,034\,991\,926\,292\,854\,826\,475\,520\,x^{379}y^{333} + \\
& 1\,228\,556\,285\,008\,435\,516\,790\,292\,643\,733\,878\,535\,709\,235\,243\,349\,409\,359\,498\,558\,240\,665\,635\,118\,766\,116 - \\
& 612\,233\,171\,114\,027\,293\,461\,399\,566\,648\,530\,842\,061\,225\,663\,278\,387\,266\,108\,178\,177\,536\,x^{376}y^{336} + \\
& 13\,422\,377\,854\,416\,693\,854\,622\,101\,280\,253\,981\,757\,475\,834\,996\,480\,500\,878\,367\,319\,334\,445\,717\,450\,380\,921 - \\
& 843\,131\,088\,262\,835\,031\,637\,988\,805\,810\,994\,666\,528\,468\,347\,064\,768\,508\,336\,415\,488\,000\,x^{373}y^{339} + \\
& 139\,407\,367\,642\,574\,000\,989\,523\,988\,476\,621\,578\,575\,459\,443\,657\,301\,952\,883\,517\,811\,425\,796\,609\,365\,586\,634 - \\
& 038\,427\,488\,170\,054\,817\,532\,865\,345\,133\,786\,058\,675\,050\,013\,565\,336\,001\,779\,182\,284\,800\,x^{370}y^{342} + \\
& 1\,376\,511\,883\,146\,202\,245\,040\,772\,763\,565\,486\,048\,620\,334\,358\,250\,715\,983\,278\,819\,641\,855\,782\,022\,303\,496 - \\
& 423\,128\,444\,187\,553\,835\,093\,823\,103\,411\,314\,667\,451\,552\,373\,734\,528\,768\,336\,549\,717\,094\,400\,x^{367}y^{345} + \\
& 12\,921\,863\,482\,853\,193\,465\,905\,419\,726\,415\,255\,224\,133\,220\,827\,767\,239\,697\,642\,145\,577\,152\,121\,433\,441\,854 - \\
& 532\,303\,841\,730\,639\,947\,986\,832\,919\,801\,482\,674\,443\,176\,808\,772\,260\,015\,856\,110\,986\,880\,000\,x^{364}y^{348} + \\
& 115\,327\,035\,064\,182\,989\,915\,280\,829\,260\,783\,905\,116\,074\,287\,955\,103\,994\,556\,369\,307\,519\,834\,427\,848\,202\,547 - \\
& 788\,121\,954\,985\,099\,280\,861\,163\,954\,867\,982\,360\,119\,752\,119\,865\,073\,529\,674\,542\,593\,228\,800\,x^{361}y^{351} + \\
& 978\,598\,699\,499\,538\,490\,903\,229\,648\,884\,642\,748\,648\,265\,470\,153\,659\,857\,228\,331\,623\,952\,520\,932\,096\,193\,401 - \\
& 284\,508\,594\,692\,226\,312\,810\,612\,866\,375\,576\,121\,908\,800\,991\,122\,454\,198\,444\,309\,044\,544\,000\,x^{358}y^{354} + \\
& 7\,894\,948\,381\,314\,586\,585\,765\,773\,843\,396\,103\,752\,475\,020\,583\,970\,084\,770\,756\,201\,936\,397\,502\,413\,000\,265 - \\
& 729\,875\,368\,789\,248\,796\,185\,454\,391\,623\,796\,826\,954\,224\,990\,271\,648\,282\,616\,291\,606\,313\,779\,200\,x^{355}y^{357} + \\
& 60\,557\,177\,684\,610\,995\,431\,878\,369\,982\,753\,439\,631\,858\,644\,237\,462\,136\,865\,643\,424\,412\,975\,182\,858\,702\,216 - \\
& 537\,495\,477\,114\,575\,096\,654\,593\,398\,553\,115\,329\,923\,760\,165\,824\,768\,175\,356\,938\,467\,080\,268\,800\,x^{352}y^{360} + \\
& 441\,622\,345\,640\,781\,012\,695\,263\,956\,643\,678\,310\,255\,360\,019\,869\,197\,974\,070\,811\,828\,700\,619\,979\,817\,505\,017 - \\
& 841\,061\,294\,959\,428\,701\,768\,570\,884\,241\,289\,413\,130\,148\,964\,890\,697\,531\,627\,930\,168\,369\,664\,000\,x^{349}y^{363} + \\
& 3\,061\,962\,300\,856\,426\,385\,338\,644\,602\,702\,535\,360\,132\,650\,062\,000\,675\,487\,512\,808\,576\,287\,734\,876\,784\,698 - \\
& 081\,673\,305\,173\,578\,182\,633\,291\,335\,466\,169\,337\,278\,208\,781\,059\,909\,548\,814\,407\,235\,284\,635\,340\,800 \\
& x^{346}y^{366} + \\
& 20\,183\,812\,991\,356\,820\,522\,836\,602\,821\,828\,635\,204\,383\,406\,491\,884\,724\,223\,008\,978\,145\,255\,111\,478\,034\,929 - \\
& 353\,146\,278\,579\,467\,684\,456\,249\,547\,904\,660\,360\,231\,406\,897\,922\,308\,068\,201\,670\,115\,432\,502\,528\,000 \\
& x^{343}y^{369} + \\
& 126\,487\,972\,775\,819\,601\,616\,136\,450\,483\,435\,218\,640\,340\,927\,618\,548\,784\,104\,296\,179\,674\,291\,095\,033\,360\,134 - \\
& 569\,900\,080\,825\,292\,057\,341\,412\,583\,849\,619\,477\,407\,763\,731\,950\,047\,066\,998\,820\,235\,449\,717\,641\,600 \\
& x^{340}y^{372} + \\
& 753\,568\,667\,952\,176\,084\,094\,832\,556\,044\,154\,968\,091\,512\,573\,545\,349\,668\,714\,332\,906\,774\,801\,434\,730\,215\,136 - \\
& 633\,574\,159\,297\,178\,938\,302\,840\,665\,747\,745\,694\,733\,143\,809\,580\,255\,722\,782\,361\,670\,308\,349\,238\,272 \\
& x^{337}y^{375} + \\
& 4\,267\,817\,209\,070\,535\,408\,388\,289\,854\,060\,230\,392\,870\,995\,327\,822\,585\,497\,155\,892\,820\,086\,912\,167\,548\,663 - \\
& 588\,019\,918\,216\,957\,622\,618\,155\,916\,050\,503\,937\,766\,334\,442\,787\,011\,784\,002\,701\,488\,576\,802\,639\,802\,880 \\
& x^{334}y^{378} + \\
& 22\,976\,125\,725\,939\,158\,437\,336\,474\,952\,586\,603\,516\,930\,330\,638\,761\,726\,591\,857\,291\,650\,997\,041\,694\,419\,503 - \\
& 158\,431\,064\,581\,293\,066\,442\,056\,948\,578\,902\,549\,514\,282\,562\,428\,210\,122\,667\,919\,299\,343\,699\,602\,413\,568 \\
& x^{331}y^{381} + \\
& 117\,573\,989\,915\,483\,355\,780\,617\,988\,344\,971\,386\,598\,516\,793\,734\,260\,553\,758\,712\,399\,909\,868\,383\,414\,400\,359 - \\
& 971\,062\,687\,478\,933\,741\,431\,612\,039\,580\,550\,403\,726\,566\,855\,662\,597\,209\,942\,886\,615\,209\,335\,679\,907\,120 \\
& x^{328}y^{384} + \\
& 571\,849\,098\,268\,836\,714\,836\,317\,861\,525\,013\,422\,659\,894\,330\,574\,624\,386\,193\,712\,104\,740\,731\,982\,131\,828\,516 - \\
& 543\,622\,649\,560\,854\,467\,434\,677\,227\,757\,341\,562\,718\,907\,118\,519\,560\,442\,264\,586\,916\,001\,347\,964\,587\,968 \\
& x^{325}y^{387} + \\
& 2\,643\,360\,446\,295\,033\,519\,777\,133\,050\,835\,948\,405\,383\,583\,842\,759\,016\,037\,850\,558\,492\,208\,552\,255\,266\,316 - \\
& 629\,273\,242\,482\,241\,566\,002\,083\,254\,807\,833\,221\,361\,737\,327\,746\,083\,374\,459\,855\,045\,056\,321\,919\,274\,904 - \\
& 320\,x^{322}y^{390} + \\
& 11\,611\,862\,426\,216\,171\,366\,626\,343\,660\,353\,181\,525\,477\,440\,602\,484\,921\,339\,814\,907\,169\,529\,470\,842\,327\,368 -
\end{aligned}$$

676 899 505 455 753 627 132 973 650 528 698 379 443 578 264 764 197 538 667 679 619 725 944 501 907 430 -
 $400 x^{319} y^{393} +$
 48 470 827 116 133 384 384 244 569 772 667 825 667 517 812 823 646 901 977 660 863 656 502 891 813 699 610 -
 166 289 976 220 270 297 961 144 896 647 161 572 548 055 384 784 344 241 916 337 236 862 602 700 249 877 -
 $760 x^{316} y^{396} +$
 192 243 306 540 839 645 615 414 332 345 401 633 676 820 565 492 724 404 333 246 647 580 222 754 225 318 870 -
 474 027 077 824 019 903 927 759 929 626 590 442 462 207 471 837 531 596 945 523 761 042 953 530 317 619 -
 $200 x^{313} y^{399} +$
 724 386 116 654 228 301 189 821 284 387 477 890 202 957 311 163 457 120 521 809 693 736 444 480 144 191 479 -
 790 401 511 922 752 603 941 825 914 143 860 824 776 017 847 600 223 783 304 065 750 074 918 868 194 031 -
 $872 x^{310} y^{402} +$
 2 592 922 644 183 660 672 697 062 472 247 140 965 140 460 662 813 405 967 326 915 897 231 996 772 609 010 -
 751 668 149 892 487 778 803 805 809 169 520 247 124 133 748 729 409 975 913 555 356 397 691 757 975 724 -
 $787 712 x^{307} y^{405} +$
 8 815 736 136 870 906 927 584 613 279 512 268 464 588 677 242 923 709 501 088 312 118 677 705 568 551 914 -
 334 586 685 030 011 839 773 271 906 603 912 994 870 976 956 547 819 866 950 515 910 769 788 895 083 459 -
 $234 560 x^{304} y^{408} +$
 28 465 757 044 263 817 199 699 482 238 040 630 817 429 514 858 936 291 335 223 924 750 288 706 454 361 616 -
 188 233 818 009 499 451 216 539 485 856 150 799 845 038 472 142 955 281 295 327 732 732 491 219 699 305 -
 $571 328 x^{301} y^{411} +$
 87 281 872 567 294 574 157 380 344 309 498 725 395 990 888 081 539 064 529 382 126 052 885 907 939 555 297 -
 171 977 690 540 314 875 399 675 580 591 676 059 076 464 801 028 892 685 419 104 049 905 404 734 664 471 -
 $219 200 x^{298} y^{414} +$
 254 097 846 435 940 572 449 225 680 477 651 867 037 567 045 603 690 928 397 029 320 132 668 038 282 086 759 -
 726 114 081 509 331 367 822 546 492 633 416 671 571 519 207 712 355 581 598 816 095 691 990 091 361 143 -
 $742 720 x^{295} y^{417} +$
 702 244 494 167 400 914 264 045 183 198 094 683 818 820 171 551 244 945 328 074 283 944 105 863 916 299 221 -
 302 920 760 236 563 858 941 291 074 825 031 334 530 466 218 326 528 328 970 591 364 909 333 389 718 258 -
 $181 760 x^{292} y^{420} +$
 1 842 117 184 766 983 033 997 155 511 244 300 555 768 998 646 426 484 374 924 403 956 897 203 326 708 428 -
 594 338 871 855 500 148 035 817 681 049 085 046 266 829 713 733 037 171 011 697 058 285 590 587 314 691 -
 $741 158 400 x^{289} y^{423} +$
 4 585 799 710 177 510 398 063 904 793 933 831 897 492 993 154 439 662 277 227 095 272 269 481 726 638 468 -
 794 665 170 112 514 314 013 152 290 163 751 692 609 100 164 051 299 519 397 276 870 420 964 554 904 001 -
 $898 497 024 x^{286} y^{426} +$
 10 831 918 070 484 294 297 512 674 940 605 816 244 116 610 589 575 791 830 846 211 779 423 158 013 010 856 -
 149 028 950 426 496 577 790 005 049 857 469 478 922 039 300 375 327 218 653 460 345 330 569 185 442 233 -
 $874 206 720 x^{283} y^{429} +$
 24 272 121 904 949 584 923 464 883 131 701 665 667 548 940 043 284 518 070 995 412 688 394 314 813 536 280 -
 165 481 672 039 041 217 217 235 595 951 594 747 865 925 233 820 785 284 333 463 580 667 851 967 120 445 -
 $658 035 456 x^{280} y^{432} +$
 51 586 715 728 222 865 528 185 936 212 379 872 050 294 346 728 930 255 497 261 641 621 219 493 093 700 114 -
 836 691 091 380 170 818 756 245 975 724 202 270 742 923 138 675 222 835 759 785 913 616 084 874 731 618 -
 $244 629 504 x^{277} y^{435} +$
 103 969 839 746 462 943 098 352 690 209 296 991 154 592 033 815 343 318 031 859 901 552 309 482 213 674 391 -
 821 473 749 065 939 954 509 449 094 156 198 813 101 983 276 716 312 379 131 975 602 708 426 868 868 101 -
 $859 481 600 x^{274} y^{438} +$
 198 666 064 779 491 115 979 927 582 062 618 347 558 900 405 783 448 783 602 317 448 151 907 056 705 905 883 -
 638 707 348 448 281 726 597 787 247 729 083 318 245 123 351 505 934 008 147 549 293 647 576 838 039 049 -
 $948 190 720 x^{271} y^{441} +$
 359 823 932 478 233 711 675 419 126 220 203 434 310 094 923 328 326 619 708 298 394 373 586 893 346 701 461 -
 190 904 941 898 341 978 162 150 094 256 255 658 498 791 607 468 984 351 197 920 473 810 709 843 699 203 -
 $478 643 200 x^{268} y^{444} +$
 617 597 219 093 106 806 823 782 554 428 286 933 520 282 827 681 818 956 048 191 563 225 513 866 823 156 421 -
 892 142 484 061 717 342 123 320 537 128 170 701 571 366 890 131 798 707 675 105 776 301 510 736 328 673 -

$397\,104\,640\,x^{265}y^{447} +$
 1 004 301 240 919 789 729 382 583 044 733 638 850 670 606 063 056 799 434 848 977 562 284 015 568 555 155 -
 741 274 615 540 527 508 844 948 725 241 952 294 589 335 824 388 603 411 008 591 040 921 900 101 160 634 -
 $622\,660\,776\,064\,x^{262}y^{450} +$
 1 546 877 612 997 945 306 847 628 700 274 105 270 287 197 476 299 800 528 617 890 386 405 265 638 917 210 -
 199 951 294 044 469 816 894 349 730 040 602 838 689 161 279 763 573 325 687 817 346 307 096 128 035 405 -
 $028\,740\,618\,240\,x^{259}y^{453} +$
 2 256 142 062 622 450 418 880 330 865 073 313 530 299 885 193 214 776 574 381 477 792 430 189 304 368 003 -
 586 241 443 111 217 809 057 303 358 380 382 419 035 897 365 143 343 808 305 191 740 742 493 138 954 069 -
 $999\,735\,381\,504\,x^{256}y^{456} +$
 3 115 128 227 570 313 661 704 758 353 171 956 401 827 833 884 967 944 476 244 401 721 790 910 265 672 020 -
 615 193 682 863 825 027 110 181 507 079 672 465 933 066 408 125 772 585 892 560 310 757 468 174 025 148 -
 $361\,483\,560\,960\,x^{253}y^{459} +$
 4 070 614 412 773 008 567 919 623 496 639 450 187 551 165 145 997 157 814 511 100 171 951 946 442 754 735 -
 308 475 717 549 882 310 839 928 741 192 383 749 999 238 193 659 223 458 395 968 519 312 295 634 441 989 -
 $348\,557\,604\,864\,x^{250}y^{462} +$
 5 032 561 201 462 124 244 244 116 336 055 326 812 642 387 832 244 940 770 155 993 493 330 582 717 200 038 -
 631 491 022 140 047 076 939 827 880 299 633 650 688 833 024 410 868 841 529 551 009 657 994 262 114 805 -
 $161\,550\,003\,200\,x^{247}y^{465} +$
 5 884 757 166 738 986 086 793 987 270 391 408 949 627 414 689 832 879 461 868 864 080 273 262 657 494 410 -
 827 307 951 276 861 878 253 886 624 454 868 385 369 800 483 421 723 805 103 642 987 140 027 249 797 745 -
 $527\,586\,320\,000\,x^{244}y^{468} +$
 6 506 364 528 556 927 831 373 923 217 869 838 117 394 881 328 596 111 348 922 613 904 699 275 668 754 784 -
 667 784 636 393 369 727 790 037 905 589 815 910 966 510 195 332 835 884 403 691 307 224 706 216 575 044 -
 $195\,388\,544\,000\,x^{241}y^{471} +$
 6 799 439 013 402 117 905 344 861 135 536 246 397 484 370 912 716 103 941 737 643 717 408 543 097 139 941 -
 352 113 351 590 606 928 745 776 087 301 346 450 229 965 631 338 838 654 517 588 832 077 405 645 382 706 -
 $723\,766\,080\,000\,x^{238}y^{474} +$
 6 714 001 507 626 300 495 319 408 990 979 822 725 439 184 974 335 864 515 842 796 005 792 787 911 543 684 -
 300 857 331 417 636 145 092 116 025 837 996 212 849 771 205 015 508 465 500 149 380 498 848 071 519 026 -
 $064\,606\,771\,200\,x^{235}y^{477} +$
 6 261 904 136 692 134 616 760 578 319 870 942 575 591 355 926 975 065 819 233 717 528 823 788 270 621 213 -
 339 748 477 331 414 461 544 037 795 131 396 408 984 609 537 556 495 492 159 750 330 858 103 112 840 229 -
 $142\,452\,126\,400\,x^{232}y^{480} +$
 5 514 231 021 760 794 866 149 531 447 213 411 013 676 258 943 811 860 826 143 481 027 816 937 220 686 806 -
 596 457 415 873 512 808 100 061 804 928 049 280 876 751 977 074 374 135 767 105 119 032 260 189 819 765 -
 $741\,720\,313\,600\,x^{229}y^{483} +$
 4 582 977 880 758 758 335 001 768 825 347 634 545 816 155 014 560 700 004 466 542 374 558 273 377 926 731 -
 262 756 338 400 960 247 536 234 206 227 238 408 081 970 733 274 652 368 028 928 762 394 700 051 487 202 -
 $428\,981\,012\,480\,x^{226}y^{486} +$
 3 593 511 850 745 316 816 394 457 829 769 294 598 008 396 806 206 891 762 916 918 195 531 226 177 046 511 -
 403 051 650 944 499 277 315 964 180 815 381 783 437 209 498 154 954 268 261 904 157 217 205 329 706 978 -
 $382\,751\,104\,000\,x^{223}y^{489} +$
 2 657 152 649 326 670 958 490 304 186 479 475 918 418 022 902 077 468 957 843 622 704 530 510 735 117 387 -
 468 563 744 190 941 036 084 830 668 520 812 155 925 513 255 771 366 792 167 684 960 225 043 290 661 444 -
 $413\,999\,494\,400\,x^{220}y^{492} +$
 1 852 041 499 158 678 355 641 970 620 202 812 591 534 576 276 832 670 767 046 272 793 606 281 900 656 246 -
 474 872 798 835 442 181 937 353 514 405 397 325 583 156 882 279 301 640 907 190 646 649 787 076 515 843 -
 $210\,839\,859\,200\,x^{217}y^{495} +$
 1 216 256 677 709 839 680 355 409 180 414 879 472 126 049 582 783 376 186 741 739 466 175 620 877 673 175 -
 783 409 552 222 085 136 032 797 075 965 930 026 454 031 816 041 638 235 020 139 308 187 186 422 468 656 -
 $724\,952\,032\,000\,x^{214}y^{498} +$
 752 204 949 253 359 983 661 475 470 700 235 418 725 438 967 130 303 907 387 862 898 069 192 348 301 129 398 -
 657 268 906 435 241 806 723 159 759 686 037 391 695 040 582 408 738 803 357 028 424 251 848 667 877 935 -
 $520\,745\,472\,x^{211}y^{501} +$

437 897 001 221 408 889 550 973 135 719 675 066 868 023 373 853 548 985 131 671 310 597 397 433 904 972 065 -
 609 538 342 517 827 877 743 677 868 303 581 035 020 363 372 896 277 878 084 591 967 387 967 835 035 305 -
 988 360 960 $x^{208} y^{504} +$
 239 835 244 648 745 612 400 749 005 940 380 644 530 416 956 070 838 045 557 403 307 624 627 731 651 710 738 -
 743 580 238 713 155 838 731 759 147 577 475 163 103 739 308 873 637 500 578 188 075 858 499 002 434 448 -
 390 489 088 $x^{205} y^{507} +$
 123 518 323 172 594 695 915 191 682 096 548 000 830 819 134 345 719 416 065 112 418 571 715 062 924 685 504 -
 138 449 299 487 591 529 849 933 930 775 034 687 124 313 204 768 256 324 713 324 985 163 580 162 030 111 -
 937 231 872 $x^{202} y^{510} +$
 59 784 771 067 862 886 901 765 122 906 248 234 858 132 280 052 119 689 099 505 103 843 411 336 162 152 691 -
 852 374 739 985 871 316 599 764 074 873 534 279 177 191 638 768 809 887 361 927 780 404 396 077 337 673 -
 837 568 400 $x^{199} y^{513} +$
 27 179 721 396 112 515 907 070 444 879 544 507 306 453 265 687 381 343 047 052 111 713 221 984 674 618 993 -
 442 297 152 846 607 138 726 713 095 732 590 813 274 138 448 350 397 176 155 243 736 804 341 473 668 391 -
 059 142 880 $x^{196} y^{516} +$
 11 599 512 564 724 874 790 137 581 474 448 745 332 964 498 775 911 288 768 109 168 036 009 913 650 772 972 -
 679 792 876 874 605 175 420 619 374 397 878 755 613 430 730 784 541 068 678 178 828 495 320 717 295 461 -
 684 684 800 $x^{193} y^{519} +$
 4 644 190 884 207 408 354 145 494 299 903 888 555 026 720 425 776 238 245 325 615 169 014 078 565 390 264 -
 380 721 746 099 605 490 957 581 202 959 375 650 086 850 436 542 513 534 045 487 467 544 403 775 262 752 -
 593 807 360 $x^{190} y^{522} +$
 1 743 335 700 325 482 915 873 709 815 694 075 101 274 199 153 420 279 446 069 838 648 002 073 173 177 337 -
 636 493 314 644 893 580 755 255 639 600 396 372 106 138 704 987 357 592 783 630 040 422 914 836 979 208 -
 340 840 448 $x^{187} y^{525} +$
 613 150 388 897 745 892 465 088 053 048 296 375 923 435 063 465 307 409 739 387 650 438 065 177 226 936 923 -
 225 939 684 656 832 280 195 762 000 569 514 920 472 007 206 621 176 508 183 440 061 781 479 151 643 317 -
 921 280 $x^{184} y^{528} +$
 201 916 231 940 943 346 858 096 190 800 229 848 209 436 496 884 951 517 742 760 515 994 339 652 552 630 516 -
 823 329 196 500 511 187 349 936 636 626 904 625 942 772 808 460 402 782 244 506 965 415 915 079 059 614 -
 291 968 $x^{181} y^{531} +$
 62 213 585 683 215 999 454 017 050 734 040 258 718 805 992 745 191 073 907 261 393 662 781 449 885 975 646 -
 006 257 787 045 721 106 408 182 679 305 581 727 446 741 887 802 667 105 469 587 931 318 096 614 527 455 -
 211 520 $x^{178} y^{534} +$
 17 922 075 342 196 290 362 965 830 341 587 854 641 597 395 100 811 830 552 033 527 479 799 713 349 762 515 -
 075 075 642 148 520 155 326 302 388 587 864 661 842 468 498 652 325 071 712 917 206 774 722 057 549 718 -
 827 008 $x^{175} y^{537} +$
 4 823 328 987 796 112 412 011 757 019 142 367 205 613 980 013 666 830 486 465 686 881 972 574 298 530 383 -
 469 246 390 683 799 235 992 449 117 837 002 184 329 461 794 534 416 756 077 033 337 813 569 491 582 498 -
 350 080 $x^{172} y^{540} +$
 1 211 752 626 006 863 449 016 756 551 535 078 574 976 372 542 980 857 343 007 385 973 271 003 945 371 483 -
 350 731 632 747 767 282 613 038 147 480 507 824 415 915 803 978 702 149 733 945 802 238 883 219 230 155 -
 161 600 $x^{169} y^{543} +$
 283 941 171 188 440 426 099 878 950 176 217 548 437 528 849 520 932 681 237 833 820 765 907 023 494 995 266 -
 978 306 587 046 438 723 304 119 421 852 582 687 053 827 271 931 283 497 952 142 954 410 517 053 074 122 -
 240 $x^{166} y^{546} +$
 62 003 186 189 813 342 364 776 648 530 656 162 768 520 684 176 818 336 439 495 130 576 308 475 158 045 392 -
 511 278 506 288 228 959 570 002 195 815 947 474 975 665 968 882 537 572 465 734 396 050 373 143 272 652 -
 800 $x^{163} y^{549} +$
 12 606 052 842 432 467 501 941 423 601 939 774 996 929 989 885 730 027 986 734 587 398 008 503 990 826 581 -
 620 826 156 266 805 125 631 270 433 975 216 573 602 477 657 649 002 997 036 523 523 574 493 009 534 495 -
 744 $x^{160} y^{552} +$
 2 384 050 359 841 708 864 507 216 528 875 553 951 721 367 976 939 701 709 216 590 761 255 182 567 351 215 -
 794 882 714 693 356 818 397 533 859 429 571 068 317 549 281 276 200 663 965 491 032 211 767 070 493 364 -
 224 $x^{157} y^{555} +$
 418 983 745 952 919 054 411 843 934 010 565 819 413 121 169 069 822 592 639 615 033 951 792 001 951 685 757 -

651 324 788 783 477 673 759 128 804 906 772 723 820 690 702 619 908 205 965 951 670 970 782 318 940 160
 $x^{154} y^{558} +$
 68 356 561 057 077 312 633 918 008 554 138 824 204 788 283 755 219 714 578 040 836 378 276 874 646 374 148 -
 390 514 651 549 894 778 774 696 349 783 659 091 909 633 259 009 971 400 225 970 664 488 765 019 138 048
 $x^{151} y^{561} +$
 10 341 912 358 651 391 048 415 450 028 851 763 481 524 287 178 355 202 118 118 251 642 252 824 642 178 941 -
 225 013 416 018 642 593 480 745 527 126 151 376 034 030 646 970 120 666 579 573 487 572 726 515 153 600
 $x^{148} y^{564} +$
 1 449 355 116 814 089 620 775 789 027 812 467 058 508 477 282 150 943 456 354 057 145 682 412 907 840 825 -
 791 308 983 215 039 063 781 615 028 317 928 808 179 184 196 370 263 421 916 989 108 692 282 985 500 160
 $x^{145} y^{567} +$
 187 929 894 130 095 340 786 930 278 837 177 081 505 706 533 822 383 696 698 553 351 356 422 145 040 124 217 -
 165 653 301 892 082 103 433 013 157 231 138 180 051 463 552 997 980 391 881 466 967 086 753 946 880
 $x^{142} y^{570} +$
 22 518 247 583 570 942 189 429 265 361 317 943 115 002 998 827 599 391 313 844 109 072 616 801 017 730 696 -
 677 492 345 044 651 361 485 175 206 006 122 732 527 168 493 482 013 408 408 060 558 688 736 025 600
 $x^{139} y^{573} +$
 2 490 214 801 010 112 962 330 438 445 270 485 428 217 201 548 629 356 608 658 030 787 353 939 824 764 650 -
 162 027 064 611 258 829 364 827 849 356 663 180 780 639 320 315 742 600 827 301 399 058 263 807 184
 $x^{136} y^{576} +$
 253 817 789 205 383 127 164 743 704 443 678 861 185 847 200 082 994 867 285 588 375 344 632 399 062 801 871 -
 682 196 460 836 298 803 928 983 477 979 998 149 136 600 784 650 759 129 283 358 540 008 518 720 $x^{133} y^{579} +$
 23 811 228 421 071 478 423 818 905 799 539 945 058 552 796 580 668 295 917 894 564 222 784 957 450 193 524 -
 557 762 311 890 624 076 807 981 249 628 924 715 149 565 792 453 215 614 195 456 950 320 248 576 $x^{130} y^{582} +$
 2 052 946 125 450 588 864 786 911 621 054 189 205 609 069 642 613 756 754 735 837 708 560 777 908 640 595 -
 462 687 513 848 798 222 417 264 009 963 033 824 464 593 647 125 673 717 744 430 519 830 357 504 $x^{127} y^{585} +$
 162 419 726 654 441 710 297 925 333 223 757 988 860 101 386 915 561 424 035 407 757 136 435 460 411 863 968 -
 849 232 136 040 777 582 531 789 122 223 493 016 010 492 502 301 423 211 965 397 829 302 400 $x^{124} y^{588} +$
 11 772 280 517 855 503 342 794 513 843 752 450 327 120 576 893 931 929 226 628 351 051 238 439 545 273 616 -
 696 824 143 424 102 333 181 936 202 409 296 177 472 335 558 018 983 337 229 810 730 926 080 $x^{121} y^{591} +$
 780 371 359 447 450 175 760 145 573 303 756 917 703 580 569 818 898 994 032 066 381 281 578 551 572 361 654 -
 620 956 771 266 678 622 946 620 183 212 923 880 060 832 490 862 748 744 183 521 948 800 $x^{118} y^{594} +$
 47 225 831 209 689 099 972 411 834 332 441 765 864 066 009 677 009 745 597 436 836 891 728 392 196 296 609 -
 340 064 770 094 953 401 928 880 297 433 118 148 761 993 601 105 011 582 015 404 610 560 $x^{115} y^{597} +$
 2 604 182 858 795 492 426 885 018 834 255 874 439 711 049 769 526 861 818 165 413 509 504 128 957 786 696 -
 623 250 172 367 026 871 851 049 004 054 892 700 106 804 899 344 177 558 235 528 145 792 $x^{112} y^{600} +$
 130 589 083 576 246 744 329 470 879 928 217 553 654 151 993 575 972 807 302 422 505 402 411 835 528 461 654 -
 555 875 615 663 841 856 081 928 739 728 723 186 486 891 778 011 317 894 697 146 880 $x^{109} y^{603} +$
 5 942 455 727 654 934 216 276 974 051 689 426 984 347 482 347 839 923 287 075 641 367 563 925 005 877 783 -
 514 460 316 394 671 560 970 713 443 236 048 906 475 788 535 532 730 259 995 627 008 $x^{106} y^{606} +$
 244 835 778 372 361 749 044 859 884 625 767 449 460 792 588 448 724 870 863 726 113 916 742 664 915 152 827 -
 846 793 250 032 395 915 128 041 155 918 052 542 636 697 364 408 540 583 592 320 $x^{103} y^{609} +$
 9 111 736 926 502 926 405 028 672 443 318 250 209 691 629 049 672 568 515 605 714 970 328 209 891 041 727 -
 483 666 381 724 275 834 156 188 420 718 705 287 559 799 780 332 586 709 595 968 $x^{100} y^{612} +$
 305 526 206 785 093 805 127 278 984 536 506 527 197 319 157 148 726 557 156 654 250 870 729 813 985 203 558 -
 035 803 607 858 548 984 820 446 035 573 995 175 447 957 662 152 059 061 760 $x^{97} y^{615} +$
 9 205 569 824 254 909 826 582 886 284 001 482 472 298 603 058 799 335 747 098 419 675 057 870 687 599 933 -
 719 073 147 594 653 957 284 926 539 535 428 363 827 423 935 259 146 688 000 $x^{94} y^{618} +$
 248 522 294 304 063 621 956 213 623 606 861 059 743 979 530 012 827 255 348 251 474 532 527 935 150 180 709 -
 591 084 009 232 478 247 410 419 320 860 769 083 164 020 026 604 288 000 $x^{91} y^{621} +$
 5 993 302 917 300 569 661 323 479 668 975 749 029 195 645 612 097 052 597 935 665 552 014 397 870 359 976 -
 865 598 159 425 149 591 608 554 413 755 436 090 970 732 830 706 160 000 $x^{88} y^{624} +$
 128 687 007 021 738 386 018 067 399 474 455 444 028 127 841 562 729 965 815 541 232 094 427 589 828 471 569 -
 899 181 620 315 972 345 465 092 567 981 691 622 786 058 181 363 200 $x^{85} y^{627} +$
 2 451 603 048 787 349 753 715 405 785 592 425 972 188 963 735 464 369 416 179 010 711 190 462 127 988 135 -

$$\begin{aligned}
& 919\,471\,179\,290\,751\,404\,806\,886\,842\,888\,917\,669\,497\,390\,706\,672\,640\,x^{82}y^{630} + \\
& 41\,283\,722\,529\,357\,654\,274\,969\,428\,788\,127\,870\,167\,360\,945\,228\,512\,415\,768\,730\,425\,356\,473\,736\,094\,860\,535 - \\
& 156\,420\,863\,176\,063\,751\,548\,725\,714\,029\,063\,486\,106\,668\,753\,920\,x^{79}y^{633} + \\
& 612\,013\,719\,449\,409\,215\,407\,651\,955\,313\,189\,333\,959\,251\,050\,704\,036\,596\,553\,060\,388\,087\,200\,586\,515\,086\,233 - \\
& 987\,697\,211\,833\,437\,515\,709\,922\,136\,267\,259\,703\,328\,668\,416\,x^{76}y^{636} + \\
& 7\,952\,373\,162\,080\,356\,858\,277\,675\,045\,141\,210\,958\,036\,293\,964\,522\,264\,764\,110\,570\,128\,852\,197\,550\,105\,452 - \\
& 153\,071\,793\,638\,221\,909\,833\,623\,179\,022\,564\,712\,178\,585\,600\,x^{73}y^{639} + \\
& 90\,142\,046\,085\,400\,636\,264\,422\,973\,214\,239\,352\,286\,954\,547\,642\,267\,480\,747\,328\,105\,485\,120\,057\,718\,160\,539 - \\
& 798\,076\,593\,327\,981\,779\,817\,002\,051\,366\,039\,203\,094\,560\,x^{70}y^{642} + \\
& 886\,782\,036\,790\,805\,203\,223\,373\,312\,390\,072\,120\,504\,281\,862\,286\,865\,715\,421\,338\,953\,693\,108\,960\,295\,647\,005 - \\
& 909\,007\,796\,520\,223\,906\,647\,939\,637\,522\,450\,618\,880\,x^{67}y^{645} + \\
& 7\,528\,824\,341\,547\,180\,039\,655\,509\,800\,916\,935\,770\,738\,912\,302\,228\,641\,986\,553\,761\,307\,597\,123\,689\,170\,658 - \\
& 823\,583\,234\,725\,186\,838\,020\,906\,650\,058\,605\,612\,800\,x^{64}y^{648} + \\
& 54\,826\,474\,759\,352\,701\,391\,067\,265\,872\,743\,614\,080\,293\,358\,909\,902\,716\,492\,256\,518\,467\,342\,814\,028\,591\,406 - \\
& 305\,167\,334\,947\,972\,907\,981\,889\,743\,978\,290\,176\,x^{61}y^{651} + \\
& 340\,153\,450\,787\,999\,901\,578\,551\,715\,370\,233\,162\,752\,294\,688\,036\,157\,893\,257\,232\,974\,362\,493\,680\,830\,094\,371 - \\
& 103\,182\,605\,770\,897\,213\,090\,436\,274\,580\,480\,x^{58}y^{654} + \\
& 1\,784\,617\,861\,951\,767\,859\,204\,605\,781\,510\,158\,740\,473\,178\,511\,079\,078\,786\,230\,882\,072\,260\,246\,070\,764\,474 - \\
& 365\,150\,799\,283\,320\,996\,743\,837\,374\,349\,824\,x^{55}y^{657} + \\
& 7\,852\,578\,698\,968\,163\,689\,486\,206\,490\,925\,714\,827\,597\,227\,176\,056\,797\,776\,065\,198\,871\,291\,886\,004\,631\,744 - \\
& 654\,986\,955\,317\,426\,922\,777\,002\,883\,136\,x^{52}y^{660} + \\
& 28\,712\,620\,533\,634\,980\,193\,833\,225\,309\,563\,438\,017\,454\,696\,765\,973\,938\,147\,052\,410\,781\,394\,867\,383\,846\,411 - \\
& 525\,309\,883\,439\,924\,893\,687\,718\,400\,x^{49}y^{663} + \\
& 86\,344\,372\,933\,586\,143\,001\,787\,001\,987\,210\,221\,392\,921\,683\,921\,282\,753\,759\,970\,947\,583\,137\,821\,123\,158\,512 - \\
& 631\,720\,067\,190\,113\,645\,953\,280\,x^{46}y^{666} + \\
& 211\,066\,172\,474\,596\,887\,120\,811\,366\,579\,938\,179\,412\,389\,475\,955\,770\,180\,906\,040\,205\,670\,633\,686\,761\,118\,358 - \\
& 183\,532\,481\,094\,606\,412\,800\,x^{43}y^{669} + \\
& 413\,850\,637\,356\,489\,881\,435\,562\,916\,494\,029\,746\,510\,403\,734\,328\,116\,135\,718\,570\,381\,663\,302\,886\,198\,947\,583 - \\
& 828\,892\,756\,487\,625\,760\,x^{40}y^{672} + \\
& 641\,007\,449\,539\,110\,600\,212\,879\,074\,000\,374\,600\,356\,962\,891\,757\,316\,525\,144\,402\,176\,276\,338\,700\,166\,217\,166 - \\
& 180\,770\,855\,609\,984\,x^{37}y^{675} + \\
& 770\,478\,056\,622\,671\,577\,858\,013\,553\,439\,133\,503\,341\,824\,173\,932\,255\,877\,966\,518\,867\,588\,111\,769\,022\,109\,035 - \\
& 401\,208\,197\,120\,x^{34}y^{678} + \\
& 703\,829\,227\,825\,787\,854\,044\,744\,391\,980\,566\,396\,485\,917\,162\,709\,215\,994\,650\,827\,084\,285\,795\,837\,449\,771\,686 - \\
& 071\,987\,712\,x^{31}y^{681} + \\
& 476\,625\,255\,567\,491\,880\,380\,345\,226\,275\,068\,091\,057\,627\,957\,951\,332\,687\,170\,397\,123\,780\,845\,853\,882\,797\,910 - \\
& 769\,280\,x^{28}y^{684} + \\
& 232\,161\,797\,365\,714\,406\,554\,086\,756\,173\,057\,397\,599\,729\,636\,305\,697\,269\,084\,752\,644\,830\,426\,243\,484\,803\,756 - \\
& 032\,x^{25}y^{687} + \\
& 78\,361\,561\,198\,412\,262\,529\,160\,145\,661\,584\,019\,289\,131\,127\,634\,860\,912\,377\,251\,184\,184\,886\,068\,882\,674\,560 \\
& x^{22}y^{690} + \\
& 17\,480\,250\,931\,893\,223\,746\,914\,116\,654\,575\,078\,380\,584\,633\,669\,232\,660\,553\,204\,814\,464\,854\,160\,614\,400 \\
& x^{19}y^{693} + \\
& 2\,421\,914\,981\,182\,316\,557\,803\,406\,423\,371\,544\,349\,828\,945\,307\,535\,524\,992\,445\,665\,583\,290\,444\,160\,x^{16}y^{696} + \\
& 191\,478\,507\,788\,870\,346\,157\,437\,648\,981\,330\,842\,541\,292\,811\,213\,744\,766\,689\,316\,838\,003\,200\,x^{13}y^{699} + \\
& 6\,655\,730\,561\,455\,129\,905\,206\,276\,437\,622\,436\,787\,168\,340\,286\,078\,278\,488\,251\,825\,664\,x^{10}y^{702} + \\
& 16\,649\,727\,211\,862\,480\,105\,853\,601\,653\,501\,089\,709\,612\,032\,296\,958\,618\,228\,240\,064\,x^7y^{705} - \\
& 185\,891\,146\,753\,346\,149\,001\,061\,743\,770\,855\,441\,485\,279\,541\,230\,699\,188\,610\,240\,x^4y^{708} + \\
& 1\,039\,529\,611\,562\,554\,281\,035\,895\,899\,938\,379\,533\,500\,576\,949\,543\,621\,175\,808\,x^{711} \\
n=716: & x^{716} + 10\,935\,252\,407\,611\,237\,358\,019\,884\,320\,195\,105\,515\,753\,409\,400\,714\,564\,371\,488\,x^{536}y^{180} + \\
& 585\,377\,443\,725\,851\,440\,293\,644\,077\,690\,294\,465\,593\,207\,468\,311\,960\,587\,607\,040\,x^{533}y^{183} + \\
& 232\,542\,879\,159\,927\,000\,022\,887\,610\,657\,424\,300\,293\,164\,225\,684\,161\,562\,633\,988\,992\,x^{530}y^{186} + \\
& 35\,536\,658\,888\,311\,451\,430\,010\,343\,509\,409\,005\,920\,740\,202\,263\,347\,470\,111\,164\,807\,680\,x^{527}y^{189} + \\
& 6\,151\,393\,508\,644\,477\,785\,206\,073\,891\,339\,465\,174\,784\,696\,543\,214\,444\,102\,523\,210\,445\,800\,x^{524}y^{192} + \\
& 958\,132\,427\,006\,361\,123\,433\,753\,602\,132\,113\,717\,843\,142\,262\,907\,625\,964\,376\,772\,132\,311\,520\,x^{521}y^{195} +
\end{aligned}$$

141 115 266 813 685 802 825 835 406 464 351 795 064 767 791 290 939 354 837 499 850 843 801 600 $x^{518} y^{198} +$
 19 498 114 061 952 682 656 028 618 957 921 157 415 612 254 283 069 644 975 289 388 418 003 698 944 $x^{515} y^{201} +$
 2 532 216 382 456 638 307 645 015 230 509 754 643 343 591 477 919 026 702 916 485 249 247 448 616 640
 $x^{512} y^{204} +$
 309 214 210 026 444 546 495 249 182 198 781 783 093 892 717 077 984 768 745 922 501 031 798 536 624 640
 $x^{509} y^{207} +$
 35 523 036 044 926 874 460 930 738 968 225 872 601 426 917 504 784 031 558 907 360 082 950 150 031 803 584
 $x^{506} y^{210} +$
 3 841 267 608 896 585 385 440 101 063 570 349 520 770 198 799 995 251 458 487 497 910 519 050 629 728 227 840
 $x^{503} y^{213} +$
 391 172 211 943 006 548 698 521 325 024 330 574 177 470 627 175 520 614 935 350 769 996 462 365 560 926 884 -
 672 $x^{500} y^{216} +$
 37 531 639 239 774 802 793 332 568 669 790 573 130 567 048 065 672 916 312 394 372 728 931 375 723 217 006 -
 316 800 $x^{497} y^{219} +$
 3 394 398 722 913 300 597 326 739 632 311 114 748 921 142 268 050 036 913 137 124 250 521 493 440 231 973 -
 401 555 200 $x^{494} y^{222} +$
 289 505 230 021 586 519 395 471 483 447 881 280 653 542 848 013 312 922 444 314 975 281 350 239 549 484 661 -
 076 096 064 $x^{491} y^{225} +$
 23 295 052 242 583 326 346 155 196 936 105 558 869 504 429 752 734 626 040 590 020 832 180 917 683 068 643 -
 062 214 095 840 $x^{488} y^{228} +$
 1 769 145 002 514 903 776 195 361 566 852 492 038 939 168 493 958 143 144 232 823 270 521 998 623 745 405 -
 986 756 778 620 416 $x^{485} y^{231} +$
 126 860 928 192 882 541 323 917 554 761 795 420 960 102 959 185 715 878 203 221 135 952 171 168 624 047 315 -
 568 313 350 800 640 $x^{482} y^{234} +$
 8 592 568 684 932 162 873 197 022 990 015 421 281 318 699 770 756 530 728 837 724 008 659 487 187 081 177 -
 766 588 723 215 426 560 $x^{479} y^{237} +$
 549 931 616 481 612 126 796 325 881 596 899 250 197 988 345 831 760 265 396 741 167 035 383 291 305 497 036 -
 092 538 057 003 772 224 $x^{476} y^{240} +$
 33 268 934 926 812 558 093 740 387 120 624 301 025 532 099 461 410 169 850 089 551 468 001 246 569 101 857 -
 220 196 731 605 141 062 400 $x^{473} y^{243} +$
 1 903 101 332 128 720 628 047 080 935 145 989 628 355 228 501 148 550 195 482 312 510 465 227 200 895 198 -
 202 129 554 093 053 841 052 160 $x^{470} y^{246} +$
 102 972 314 105 868 771 998 010 257 435 611 451 916 440 246 517 890 265 342 420 861 684 148 212 214 958 942 -
 582 087 578 146 731 395 315 200 $x^{467} y^{249} +$
 5 271 715 189 912 871 112 816 066 603 375 798 837 197 977 025 353 691 775 054 539 636 477 624 729 015 511 -
 368 047 486 856 383 811 333 765 760 $x^{464} y^{252} +$
 255 439 734 941 878 357 157 527 496 236 381 123 439 609 114 861 822 081 888 187 755 629 210 685 284 413 759 -
 592 429 311 129 487 200 178 062 336 $x^{461} y^{255} +$
 11 718 097 032 142 923 768 325 779 246 101 393 433 296 476 949 589 660 850 274 921 645 825 388 870 688 839 -
 052 885 196 653 742 873 778 119 684 760 $x^{458} y^{258} +$
 509 072 899 776 089 678 990 440 500 628 817 694 384 676 933 703 721 589 131 141 802 635 764 482 693 536 488 -
 179 111 425 329 105 724 879 367 881 984 $x^{455} y^{261} +$
 20 949 538 006 874 679 858 130 075 197 851 785 732 230 980 949 793 822 699 864 739 461 648 732 053 038 993 -
 292 341 255 745 129 199 768 055 020 752 000 $x^{452} y^{264} +$
 816 870 392 984 725 012 572 894 152 561 638 268 512 791 722 451 502 394 858 684 529 096 101 876 397 834 093 -
 026 713 843 470 127 910 132 181 200 217 600 $x^{449} y^{267} +$
 30 187 293 865 443 350 106 506 329 709 092 616 457 086 816 292 038 281 760 256 866 507 376 880 268 504 921 -
 363 956 972 128 812 306 120 846 975 324 275 200 $x^{446} y^{270} +$
 1 057 526 277 015 425 846 185 415 465 270 077 694 546 461 694 914 615 582 010 321 584 316 339 367 695 958 -
 906 482 792 283 586 329 888 875 496 159 439 891 200 $x^{443} y^{273} +$
 35 127 998 106 229 507 014 815 123 411 962 217 271 141 805 322 997 997 693 717 377 924 669 778 462 834 438 -
 450 406 739 633 340 302 708 079 424 753 721 743 712 $x^{440} y^{276} +$
 1 106 638 885 754 297 117 970 504 885 356 212 937 642 517 217 385 125 166 794 069 795 681 295 156 459 740 -
 881 057 820 370 573 182 562 039 791 223 241 498 654 720 $x^{437} y^{279} +$
 33 070 414 418 953 122 348 286 789 842 222 109 206 574 482 415 765 144 947 471 196 873 053 690 936 925 996 -

$$\begin{aligned}
& 888\,540\,515\,691\,824\,664\,800\,975\,786\,680\,527\,834\,254\,720\,x^{434}y^{282} + \\
& 937\,651\,302\,763\,355\,917\,868\,861\,391\,761\,754\,819\,258\,085\,267\,090\,709\,390\,281\,477\,193\,042\,867\,252\,778\,569\,093 - \\
& 091\,722\,790\,277\,873\,343\,629\,721\,892\,056\,489\,272\,822\,272\,x^{431}y^{285} + \\
& 25\,228\,646\,332\,917\,066\,239\,639\,384\,688\,680\,127\,168\,618\,927\,578\,917\,784\,275\,713\,869\,727\,980\,186\,157\,738\,727 - \\
& 839\,883\,057\,566\,589\,674\,011\,115\,759\,075\,248\,693\,008\,740\,720\,x^{428}y^{288} + \\
& 644\,282\,520\,693\,261\,732\,457\,877\,132\,610\,051\,102\,153\,043\,049\,768\,073\,508\,317\,898\,626\,683\,646\,770\,550\,500\,420 - \\
& 184\,892\,177\,514\,439\,976\,150\,419\,195\,103\,485\,401\,079\,786\,816\,x^{425}y^{291} + \\
& 15\,619\,376\,298\,019\,421\,341\,540\,457\,817\,611\,558\,001\,769\,774\,261\,658\,718\,119\,895\,795\,131\,744\,738\,017\,689\,443 - \\
& 921\,613\,169\,302\,569\,040\,809\,514\,539\,005\,358\,556\,330\,617\,414\,400\,x^{422}y^{294} + \\
& 359\,523\,543\,691\,816\,655\,620\,156\,224\,962\,354\,941\,024\,567\,044\,419\,739\,791\,860\,208\,495\,354\,090\,901\,781\,711\,181 - \\
& 259\,076\,691\,400\,218\,322\,635\,203\,080\,684\,975\,304\,533\,198\,086\,400\,x^{419}y^{297} + \\
& 7\,858\,415\,277\,779\,470\,023\,217\,374\,079\,843\,422\,159\,685\,268\,812\,484\,700\,397\,268\,041\,243\,904\,829\,540\,310\,720 - \\
& 307\,082\,615\,831\,345\,074\,647\,639\,475\,042\,921\,744\,890\,440\,819\,885\,504\,x^{416}y^{300} + \\
& 163\,136\,320\,908\,498\,333\,436\,259\,089\,279\,605\,152\,474\,357\,121\,028\,092\,822\,726\,611\,909\,269\,452\,656\,194\,062\,295 - \\
& 341\,715\,431\,376\,117\,544\,595\,307\,725\,062\,422\,484\,589\,441\,997\,294\,080\,x^{413}y^{303} + \\
& 3\,216\,880\,224\,170\,077\,832\,574\,289\,802\,380\,422\,559\,087\,553\,814\,588\,313\,145\,676\,893\,165\,947\,938\,579\,736\,766 - \\
& 645\,607\,193\,630\,880\,426\,818\,984\,015\,436\,838\,802\,543\,532\,324\,719\,209\,792\,x^{410}y^{306} + \\
& 60\,262\,151\,686\,625\,259\,998\,789\,265\,350\,717\,967\,932\,869\,660\,237\,657\,445\,045\,848\,998\,882\,337\,656\,132\,535\,322 - \\
& 168\,255\,064\,070\,599\,774\,767\,601\,923\,102\,887\,425\,506\,335\,725\,097\,812\,480\,x^{407}y^{309} + \\
& 1\,072\,589\,177\,084\,390\,953\,473\,699\,130\,305\,865\,729\,065\,321\,782\,997\,465\,132\,434\,177\,800\,132\,186\,970\,233\,749 - \\
& 926\,216\,418\,009\,803\,478\,040\,302\,136\,210\,701\,248\,732\,430\,450\,713\,065\,273\,920\,x^{404}y^{312} + \\
& 18\,140\,586\,428\,617\,482\,427\,241\,050\,369\,655\,484\,171\,822\,491\,674\,726\,844\,708\,950\,153\,077\,075\,987\,177\,253\,444 - \\
& 392\,627\,977\,195\,863\,311\,039\,038\,049\,897\,045\,266\,856\,004\,722\,133\,608\,661\,248\,x^{401}y^{315} + \\
& 291\,571\,522\,188\,614\,809\,785\,145\,983\,433\,727\,479\,270\,879\,206\,839\,824\,694\,164\,613\,621\,280\,279\,289\,954\,690\,349 - \\
& 378\,652\,765\,431\,885\,029\,183\,220\,434\,574\,522\,594\,186\,134\,485\,749\,078\,380\,800\,x^{398}y^{318} + \\
& 4\,454\,081\,527\,708\,759\,745\,560\,274\,855\,794\,026\,176\,839\,350\,732\,110\,172\,676\,246\,835\,874\,276\,118\,069\,604\,741 - \\
& 172\,439\,843\,301\,500\,613\,668\,917\,460\,368\,960\,741\,582\,418\,342\,796\,640\,396\,056\,160\,x^{395}y^{321} + \\
& 64\,674\,132\,595\,347\,540\,900\,704\,781\,583\,645\,375\,517\,021\,710\,359\,600\,010\,246\,490\,583\,039\,152\,808\,881\,914\,594 - \\
& 202\,886\,341\,869\,775\,275\,525\,996\,176\,752\,523\,253\,560\,068\,933\,276\,548\,522\,610\,400\,x^{392}y^{324} + \\
& 892\,687\,220\,231\,134\,871\,519\,812\,982\,080\,350\,672\,256\,675\,261\,674\,506\,152\,142\,345\,814\,524\,014\,361\,057\,860\,055 - \\
& 637\,436\,257\,781\,177\,751\,245\,689\,151\,561\,652\,588\,078\,939\,221\,802\,331\,881\,295\,360\,x^{389}y^{327} + \\
& 11\,713\,802\,971\,166\,006\,407\,403\,652\,321\,733\,090\,200\,629\,757\,746\,243\,809\,967\,464\,121\,366\,186\,097\,590\,441\,138 - \\
& 277\,010\,099\,105\,918\,115\,982\,283\,610\,603\,689\,878\,788\,099\,877\,005\,493\,842\,870\,645\,760\,x^{386}y^{330} + \\
& 146\,135\,876\,712\,865\,976\,627\,761\,879\,070\,912\,591\,621\,382\,773\,874\,413\,668\,350\,994\,591\,674\,216\,252\,304\,530\,139 - \\
& 019\,343\,178\,315\,806\,922\,057\,204\,575\,373\,901\,586\,376\,450\,619\,680\,288\,628\,950\,855\,680\,x^{383}y^{333} + \\
& 1\,733\,418\,381\,861\,507\,051\,706\,183\,907\,586\,095\,450\,237\,657\,620\,697\,820\,366\,585\,730\,758\,420\,566\,909\,952\,206 - \\
& 581\,402\,291\,918\,725\,558\,956\,384\,939\,282\,746\,490\,921\,577\,605\,135\,419\,632\,687\,347\,155\,200\,x^{380}y^{336} + \\
& 19\,550\,672\,094\,203\,107\,045\,059\,076\,287\,054\,413\,480\,605\,809\,072\,513\,536\,159\,212\,311\,698\,584\,226\,132\,917\,724 - \\
& 781\,586\,426\,512\,714\,277\,024\,410\,056\,573\,103\,513\,081\,171\,049\,064\,708\,815\,136\,254\,295\,040\,x^{377}y^{339} + \\
& 209\,677\,939\,186\,442\,384\,737\,055\,024\,062\,849\,902\,679\,761\,402\,206\,425\,478\,648\,576\,488\,073\,774\,082\,575\,973\,727 - \\
& 942\,409\,314\,978\,035\,618\,261\,732\,065\,018\,346\,615\,266\,066\,908\,624\,568\,796\,576\,516\,864\,000\,x^{374}y^{342} + \\
& 2\,138\,427\,066\,345\,543\,608\,788\,800\,771\,097\,315\,486\,874\,793\,072\,552\,052\,792\,512\,845\,419\,996\,308\,300\,747\,888 - \\
& 929\,274\,544\,043\,920\,804\,304\,561\,044\,803\,000\,238\,609\,862\,746\,498\,704\,561\,646\,221\,185\,894\,400\,x^{371}y^{345} + \\
& 20\,739\,659\,025\,516\,179\,201\,061\,036\,778\,910\,784\,092\,957\,862\,765\,796\,830\,067\,098\,781\,760\,792\,939\,782\,214\,704 - \\
& 912\,945\,234\,512\,771\,803\,383\,124\,544\,089\,389\,714\,595\,747\,410\,922\,713\,884\,710\,595\,741\,888\,000\,x^{368}y^{348} + \\
& 191\,287\,230\,566\,713\,224\,515\,340\,561\,241\,815\,832\,425\,699\,990\,274\,783\,452\,868\,584\,950\,386\,505\,687\,905\,715\,581 - \\
& 150\,129\,540\,758\,331\,362\,377\,235\,612\,048\,714\,776\,893\,659\,658\,908\,116\,708\,851\,261\,733\,990\,400\,x^{365}y^{351} + \\
& 1\,677\,861\,885\,917\,491\,171\,917\,400\,589\,574\,015\,499\,453\,014\,764\,246\,088\,091\,706\,783\,635\,392\,452\,983\,950\,342 - \\
& 465\,796\,252\,715\,985\,337\,351\,049\,990\,437\,057\,815\,915\,635\,860\,758\,391\,646\,903\,915\,588\,608\,608\,000\,x^{362}y^{354} + \\
& 13\,996\,450\,154\,758\,744\,009\,022\,366\,458\,688\,883\,716\,013\,072\,511\,211\,312\,248\,655\,122\,449\,938\,987\,592\,468\,226 - \\
& 431\,765\,721\,030\,968\,381\,738\,782\,121\,242\,169\,512\,056\,452\,728\,577\,586\,639\,689\,760\,108\,724\,736\,000\,x^{359}y^{357} + \\
& 111\,038\,504\,561\,086\,035\,804\,910\,773\,905\,598\,477\,480\,370\,375\,259\,945\,943\,448\,977\,286\,086\,568\,000\,167\,219\,837 - \\
& 794\,416\,370\,041\,533\,970\,806\,726\,172\,362\,649\,394\,696\,284\,857\,146\,419\,023\,536\,155\,042\,022\,668\,800\,x^{356}y^{360} + \\
& 837\,766\,146\,277\,612\,782\,169\,931\,190\,245\,485\,292\,685\,564\,793\,256\,722\,384\,726\,687\,943\,331\,372\,157\,861\,596\,256 - \\
& 253\,553\,462\,545\,677\,023\,826\,032\,459\,335\,955\,241\,899\,835\,297\,248\,113\,922\,545\,213\,859\,697\,920\,000\,x^{353}y^{363} +
\end{aligned}$$

6 011 210 628 127 679 476 126 930 350 494 287 541 313 643 133 429 883 965 566 326 270 744 949 128 063 002 -
 236 510 996 164 807 552 889 026 550 309 202 072 685 940 980 094 207 484 279 990 023 511 220 172 800
 $x^{350} y^{366} +$
 41 018 936 739 372 353 856 001 401 843 447 900 870 937 504 521 946 176 746 574 796 935 082 171 225 238 525 -
 298 313 451 126 408 659 451 908 857 720 133 800 744 928 088 089 627 817 668 973 811 089 377 152 000
 $x^{347} y^{369} +$
 266 183 101 362 415 116 944 384 453 260 104 205 064 258 735 108 917 546 432 830 553 112 282 724 139 230 232 -
 276 741 695 677 610 519 246 970 010 637 152 416 355 972 933 707 695 818 980 102 943 616 816 648 000
 $x^{344} y^{372} +$
 1 642 621 242 093 167 125 597 835 219 169 238 486 153 036 900 159 033 691 203 476 563 134 819 004 677 675 -
 348 649 552 187 817 679 149 911 187 488 157 100 571 029 078 402 589 183 023 540 807 750 376 977 319 936
 $x^{341} y^{375} +$
 9 639 165 145 716 526 609 506 641 480 754 857 640 734 450 642 213 460 461 612 256 139 873 791 161 279 235 -
 465 136 854 099 212 430 393 137 824 285 198 632 332 049 373 346 773 821 143 707 043 383 545 498 504 960
 $x^{338} y^{378} +$
 53 785 784 104 724 959 747 732 286 747 036 942 688 692 980 525 854 163 366 787 556 166 355 219 514 744 478 -
 827 326 863 913 435 438 793 959 819 361 081 082 275 935 923 167 861 286 134 360 133 711 912 461 825 024
 $x^{335} y^{381} +$
 285 364 297 929 520 152 892 434 340 362 827 716 581 856 773 049 806 314 030 078 717 168 589 580 045 092 847 -
 355 502 041 525 567 210 384 674 264 947 096 758 107 298 279 130 253 426 767 293 487 057 350 861 942 760
 $x^{332} y^{384} +$
 1 439 496 596 977 069 119 820 765 303 044 055 264 517 854 910 987 063 209 951 865 679 873 415 367 980 275 -
 041 824 931 633 973 096 110 979 929 959 873 886 338 890 037 767 555 278 867 092 165 650 620 542 433 103 -
 840 $x^{329} y^{387} +$
 6 903 545 473 664 494 303 714 042 744 322 076 776 625 615 508 087 604 677 522 495 941 262 050 503 413 850 -
 511 262 500 220 596 213 855 733 296 981 278 432 594 176 285 772 991 986 479 090 803 664 823 426 773 883 -
 136 $x^{326} y^{390} +$
 31 474 060 359 073 603 229 414 555 934 360 386 992 188 020 782 628 306 791 380 294 413 430 002 665 046 808 -
 215 496 241 580 520 598 759 842 164 763 812 669 127 722 887 681 348 361 654 846 108 908 653 193 382 822 -
 400 $x^{323} y^{393} +$
 136 401 040 549 758 296 967 048 287 637 334 176 754 702 696 168 819 306 288 240 257 626 989 395 044 038 720 -
 340 671 138 996 953 316 920 296 446 543 374 395 066 934 025 090 845 724 001 685 795 027 007 391 563 923 -
 840 $x^{320} y^{396} +$
 561 861 115 675 857 995 747 951 193 407 244 442 850 500 082 785 772 546 207 802 518 815 517 320 730 233 127 -
 938 581 093 738 900 528 502 541 749 649 341 775 260 330 391 427 043 671 753 921 426 866 961 646 525 363 -
 200 $x^{317} y^{399} +$
 2 199 608 786 371 986 061 248 630 486 965 050 613 975 557 710 479 667 548 694 314 064 160 436 173 676 654 -
 004 233 584 745 871 556 940 307 567 164 857 349 108 502 660 894 709 816 509 345 886 359 270 651 510 569 -
 535 360 $x^{314} y^{402} +$
 8 183 188 927 630 231 839 658 862 804 022 819 998 542 489 575 976 916 552 232 305 638 231 925 905 483 668 -
 078 931 606 371 079 827 824 067 757 558 940 776 898 699 516 405 707 610 225 862 158 814 895 519 386 458 -
 760 192 $x^{311} y^{405} +$
 28 927 607 845 328 298 218 276 520 348 548 164 237 594 695 787 373 974 885 240 063 098 945 536 488 088 422 -
 236 916 747 144 413 033 452 769 179 520 605 067 863 096 331 998 746 949 430 150 240 982 034 982 617 123 -
 072 640 $x^{308} y^{408} +$
 97 154 750 364 313 009 542 857 427 700 100 650 513 978 622 735 586 642 199 336 940 953 940 692 325 749 383 -
 134 466 008 242 630 484 378 443 073 322 022 328 597 430 964 448 235 918 351 935 194 868 310 289 851 685 -
 636 608 $x^{305} y^{411} +$
 309 972 003 127 458 937 672 603 864 733 738 473 537 587 805 326 604 960 288 364 147 979 374 478 718 290 449 -
 077 797 769 380 089 708 761 696 515 645 415 743 799 212 710 964 189 633 148 565 034 088 946 775 977 490 -
 792 960 $x^{302} y^{414} +$
 939 354 819 220 176 967 493 050 336 776 868 227 359 259 062 141 172 685 186 597 327 119 776 222 274 110 690 -
 651 931 026 967 227 971 978 823 416 117 976 492 879 741 167 110 819 644 560 243 493 422 770 318 479 266 -
 953 600 $x^{299} y^{417} +$
 2 703 484 981 855 853 978 926 164 839 189 020 098 506 943 882 118 631 605 390 565 707 675 896 014 535 735 -

630 375 191 871 587 798 861 316 718 240 740 656 171 548 276 079 310 448 473 403 996 077 134 051 529 155 -
 658 290 880 $x^{296} y^{420} +$
 7 388 224 637 997 839 903 376 522 667 285 756 986 522 381 626 274 545 346 993 959 554 977 240 252 829 529 -
 346 295 027 408 072 301 822 404 414 385 366 176 870 141 735 360 824 957 106 801 258 114 781 174 488 885 -
 150 387 200 $x^{293} y^{423} +$
 19 169 427 981 888 258 587 487 559 054 028 582 263 736 431 068 609 796 678 420 151 903 079 166 222 123 055 -
 633 431 393 353 412 702 882 308 549 386 548 462 314 449 938 445 393 216 965 488 365 917 144 441 211 824 -
 623 902 208 $x^{290} y^{426} +$
 47 212 666 873 361 746 392 986 178 257 024 423 725 280 396 831 474 931 602 241 143 317 854 626 031 148 737 -
 545 176 949 416 463 125 102 399 833 130 080 186 308 696 822 655 641 427 399 205 160 703 880 143 903 297 -
 681 070 080 $x^{287} y^{429} +$
 110 360 036 936 644 991 338 502 398 409 696 361 769 322 657 364 493 038 513 532 775 449 796 577 637 956 979 -
 297 440 063 966 799 434 982 105 333 606 840 534 405 358 961 024 605 007 900 135 052 297 415 207 390 489 -
 831 505 280 $x^{284} y^{432} +$
 244 787 267 948 711 203 928 750 420 782 358 903 237 889 544 947 286 417 715 431 381 250 963 997 934 603 953 -
 907 645 094 961 470 923 099 198 108 884 985 988 123 914 617 690 284 251 289 457 446 869 876 137 452 815 -
 731 644 928 $x^{281} y^{435} +$
 515 116 344 322 422 831 022 124 275 234 968 004 836 181 803 817 395 522 433 166 155 649 833 023 929 437 961 -
 772 513 612 517 484 305 660 414 782 495 824 749 100 102 273 640 674 804 299 966 717 530 609 218 317 062 -
 356 782 080 $x^{278} y^{438} +$
 1 028 189 531 614 440 902 642 750 102 023 754 738 195 449 395 333 504 375 701 978 515 968 117 034 190 566 -
 246 742 813 089 002 963 265 276 135 906 152 383 433 196 297 410 779 838 001 177 037 578 455 305 158 016 -
 321 802 814 464 $x^{275} y^{441} +$
 1 946 256 620 204 189 724 270 918 191 519 842 082 136 860 556 792 848 596 841 272 575 490 782 374 542 912 -
 797 855 782 414 943 066 963 141 609 154 286 887 165 628 274 316 837 089 953 635 975 643 064 749 423 807 -
 921 181 638 400 $x^{272} y^{444} +$
 3 492 928 180 842 292 116 162 796 522 524 278 234 605 471 151 654 668 555 207 731 174 995 251 551 325 784 -
 996 311 885 648 116 011 191 994 946 169 738 367 358 738 860 728 414 498 199 247 268 079 925 225 864 214 -
 769 347 123 200 $x^{269} y^{447} +$
 5 942 115 780 777 957 516 231 398 105 382 862 370 754 271 062 040 742 530 464 915 350 325 491 533 003 315 -
 866 182 415 318 318 758 107 065 572 515 192 315 945 795 393 176 019 604 499 781 123 335 003 818 251 544 -
 466 044 715 456 $x^{266} y^{450} +$
 9 579 643 676 579 636 161 979 950 969 613 337 511 391 067 356 713 972 545 873 038 039 385 725 488 461 000 -
 666 080 894 251 374 049 226 287 515 040 118 370 270 793 372 921 006 451 742 400 643 995 486 638 979 505 -
 279 165 767 680 $x^{263} y^{453} +$
 14 632 037 225 693 975 946 941 134 681 389 860 760 010 604 585 042 096 173 693 122 235 237 149 500 876 063 -
 099 509 760 583 051 861 841 761 886 822 340 975 802 406 372 378 866 208 759 972 503 707 202 265 038 221 -
 966 937 875 712 $x^{260} y^{456} +$
 21 168 653 722 158 421 275 804 996 596 533 796 745 360 921 973 033 743 582 963 978 478 717 402 503 236 530 -
 111 428 925 156 386 662 215 137 773 664 525 253 794 006 489 232 677 916 207 725 097 442 827 610 950 390 -
 706 846 049 280 $x^{257} y^{459} +$
 28 999 850 712 062 864 459 852 651 005 835 859 298 585 377 372 548 583 998 863 678 541 856 353 117 529 768 -
 305 281 838 333 119 589 143 077 673 868 542 637 699 999 993 004 596 642 987 583 501 287 329 192 557 208 -
 930 572 856 320 $x^{254} y^{462} +$
 37 608 724 390 796 839 026 131 816 477 321 817 901 973 696 653 597 886 976 539 305 220 757 179 311 231 460 -
 911 766 839 388 021 375 489 638 647 488 054 584 868 877 900 629 964 773 517 179 380 212 780 257 767 302 -
 498 305 407 488 $x^{251} y^{465} +$
 46 157 578 527 333 005 985 643 663 281 594 917 484 057 750 005 031 352 845 774 461 039 651 437 885 724 426 -
 107 044 325 096 243 859 102 288 729 757 284 093 341 284 136 041 020 558 383 709 345 920 136 418 614 651 -
 262 652 152 000 $x^{248} y^{468} +$
 53 595 106 422 199 221 013 436 733 359 700 254 138 614 932 033 716 946 430 067 273 697 541 272 066 230 493 -
 295 037 399 159 680 662 085 153 102 209 129 610 759 424 738 703 096 683 837 819 058 666 335 175 529 772 -
 258 962 636 800 $x^{245} y^{471} +$
 58 856 689 106 050 844 284 076 242 732 909 300 598 533 749 210 198 503 724 790 997 106 248 004 424 557 593 -
 381 614 362 320 532 151 669 907 542 606 439 578 002 161 293 390 040 087 693 465 048 437 483 457 653 523 -

$304\,802\,656\,000\,x^{242}y^{474} +$
 61 109 752 352 790 475 017 036 836 329 113 326 793 257 244 268 267 955 290 886 645 372 185 251 127 163 549 -
 774 644 786 595 939 434 089 875 892 693 129 016 234 041 062 711 829 390 657 320 141 973 419 662 413 367 -
 $737\,169\,536\,000\,x^{239}y^{477} +$
 59 967 931 301 522 260 504 714 331 767 222 795 948 164 024 359 706 372 410 190 558 319 447 546 012 793 083 -
 666 119 146 890 848 736 564 332 570 034 470 103 972 281 197 271 844 188 029 294 849 823 273 551 332 763 -
 $273\,364\,408\,480\,x^{236}y^{480} +$
 55 598 814 518 975 332 637 842 967 376 463 709 363 052 249 965 516 053 105 945 317 732 988 770 933 764 274 -
 535 452 409 015 829 919 620 768 344 401 287 137 334 589 978 425 263 106 132 130 330 667 966 775 883 030 -
 $412\,013\,078\,400\,x^{233}y^{483} +$
 48 684 199 667 844 803 284 850 049 432 503 398 042 982 093 486 876 902 743 042 951 413 690 488 817 614 770 -
 180 830 992 413 102 018 381 063 824 952 243 757 582 736 383 208 637 912 441 251 425 737 041 347 459 145 -
 $582\,165\,931\,520\,x^{230}y^{486} +$
 40 245 612 833 894 331 150 595 759 251 626 778 199 229 216 732 601 556 082 851 194 018 779 797 394 378 749 -
 289 812 935 392 775 645 492 891 736 027 141 070 729 285 139 505 380 272 700 952 394 104 609 449 863 422 -
 $906\,739\,980\,800\,x^{227}y^{489} +$
 31 396 603 719 176 845 387 525 944 468 734 234 263 181 121 969 709 500 174 303 704 179 746 961 522 002 708 -
 493 225 612 300 323 373 021 322 103 111 909 080 124 566 546 140 112 937 248 554 922 119 880 318 009 902 -
 $703\,801\,712\,000\,x^{224}y^{492} +$
 23 104 652 826 887 192 234 212 007 462 504 999 627 700 048 390 421 612 052 290 811 406 800 117 348 569 910 -
 361 785 031 118 725 040 203 039 357 554 506 291 340 550 604 960 444 766 768 685 567 768 564 613 698 953 -
 $335\,468\,876\,800\,x^{221}y^{495} +$
 16 031 756 041 956 682 948 292 027 643 195 061 347 214 783 796 089 363 775 484 954 221 512 686 664 908 182 -
 094 729 240 790 928 964 557 205 738 171 375 927 370 647 484 285 557 672 204 314 955 041 894 518 598 618 -
 $528\,759\,184\,000\,x^{218}y^{498} +$
 10 484 139 362 816 229 774 180 599 089 936 896 296 175 904 284 269 011 868 804 446 519 030 590 539 283 553 -
 609 720 929 614 872 788 350 753 219 796 354 460 564 678 510 699 685 163 739 067 551 955 315 493 133 856 -
 $906\,622\,342\,144\,x^{215}y^{501} +$
 6 458 807 937 407 881 673 271 602 570 705 110 731 867 717 671 294 265 098 451 631 449 585 154 137 230 724 -
 204 240 794 634 851 618 874 996 545 013 874 180 627 116 756 254 861 769 723 604 954 387 030 224 303 114 -
 $254\,145\,690\,240\,x^{212}y^{504} +$
 3 746 537 759 376 380 111 806 596 260 376 272 530 314 132 530 403 976 169 613 485 885 761 674 792 471 664 -
 872 043 313 346 917 066 856 344 638 930 900 102 953 600 383 737 714 482 890 668 671 192 205 689 958 411 -
 $752\,088\,189\,440\,x^{209}y^{507} +$
 2 045 259 397 326 509 078 224 472 388 447 379 324 308 678 504 102 403 879 977 029 972 029 703 926 870 264 -
 549 271 519 151 228 190 818 662 233 270 535 561 613 613 128 012 512 214 064 597 748 980 468 433 294 127 -
 $186\,027\,416\,064\,x^{206}y^{510} +$
 1 050 222 712 842 804 880 600 567 466 318 663 447 084 065 318 032 636 363 650 499 766 709 135 981 268 500 -
 936 717 158 561 354 955 558 378 276 687 253 953 124 500 517 442 703 723 031 357 980 706 890 664 018 066 -
 $342\,904\,756\,440\,x^{203}y^{513} +$
 506 984 647 826 054 104 767 878 539 849 897 798 089 819 262 131 266 284 519 542 051 143 600 169 995 478 359 -
 689 762 179 817 413 947 604 100 737 972 006 121 719 355 594 361 811 857 522 335 500 895 706 140 362 051 -
 $747\,721\,392\,x^{200}y^{516} +$
 229 956 344 968 632 314 230 098 726 625 932 012 302 121 941 996 993 039 638 594 806 879 457 479 259 640 377 -
 770 867 425 813 482 160 121 100 653 143 869 641 584 040 395 988 728 456 583 665 726 885 073 046 770 973 -
 $790\,361\,600\,x^{197}y^{519} +$
 97 944 651 001 928 551 603 377 369 255 416 052 893 524 085 251 482 507 628 184 400 765 295 300 648 778 507 -
 910 843 400 130 868 662 798 605 352 555 961 609 242 732 740 918 696 457 674 604 293 869 262 730 412 398 -
 $772\,556\,800\,x^{194}y^{522} +$
 39 150 624 904 989 353 856 023 811 859 408 941 795 174 145 169 380 495 503 764 919 943 644 255 437 645 823 -
 862 239 820 621 999 614 656 208 542 696 697 949 668 412 467 995 358 321 794 137 194 200 976 471 345 543 -
 $051\,866\,112\,x^{191}y^{525} +$
 14 677 333 956 256 712 374 568 260 418 528 214 960 742 903 087 476 009 528 888 474 625 784 942 419 120 580 -
 890 339 103 230 706 969 876 314 697 230 185 634 290 401 918 612 628 605 875 984 477 445 533 488 098 622 -
 $368\,636\,160\,x^{188}y^{528} +$

5 157 313 124 219 344 659 351 466 244 137 717 348 066 472 300 180 412 709 976 479 272 201 097 731 126 677 -
 565 210 330 058 237 159 511 681 039 985 223 552 651 504 192 024 390 584 544 749 404 452 932 046 843 850 -
 415 197 184 $x^{185} y^{531} +$
 1 697 360 260 431 526 994 721 413 421 612 507 005 368 758 301 352 377 956 850 660 312 605 863 213 055 222 -
 779 049 812 935 342 478 399 910 821 317 842 413 101 446 914 991 592 096 018 644 648 008 334 810 738 265 -
 848 821 760 $x^{182} y^{534} +$
 522 869 883 124 676 580 903 777 679 672 262 456 253 914 184 799 232 898 205 331 553 988 075 889 221 179 731 -
 115 193 876 458 108 844 197 665 308 210 501 113 618 296 416 810 520 907 303 424 844 627 534 902 452 117 -
 719 040 $x^{179} y^{537} +$
 150 648 604 664 502 282 214 392 418 434 146 480 584 399 585 201 582 068 703 802 596 238 770 825 426 499 055 -
 589 911 973 719 445 377 695 742 797 993 626 446 566 484 781 977 216 073 951 623 723 371 862 894 390 530 -
 182 656 $x^{176} y^{540} +$
 40 565 672 866 219 610 039 253 439 342 040 471 274 697 103 181 656 785 912 322 906 841 304 179 163 741 587 -
 152 514 956 590 171 494 480 051 735 257 300 041 935 149 511 681 881 014 786 817 848 619 817 566 825 783 -
 193 600 $x^{173} y^{543} +$
 10 200 730 805 259 684 448 547 565 344 069 330 252 285 210 073 593 552 085 362 850 409 677 012 412 685 272 -
 765 697 583 892 060 526 128 241 045 790 297 221 523 577 063 398 514 469 812 828 326 123 915 364 864 079 -
 996 160 $x^{170} y^{546} +$
 2 393 458 778 599 483 297 866 119 734 508 476 957 440 376 283 195 314 933 245 546 548 123 814 383 792 243 -
 049 314 312 034 171 386 404 295 897 594 641 883 985 975 513 724 832 638 094 358 587 006 439 792 439 387 -
 852 800 $x^{167} y^{549} +$
 523 565 566 640 376 201 242 362 276 335 863 633 032 132 181 194 196 485 279 260 184 344 059 913 517 613 793 -
 956 361 075 880 582 669 635 669 076 075 343 887 118 014 184 534 793 068 474 234 820 257 691 462 845 790 -
 720 $x^{164} y^{552} +$
 106 679 175 726 048 725 191 482 146 209 941 224 234 620 545 629 718 182 041 420 601 960 162 194 437 403 821 -
 498 800 764 209 775 459 611 672 881 344 304 671 829 206 061 473 918 306 953 383 970 291 475 590 465 816 -
 576 $x^{161} y^{555} +$
 20 227 789 974 230 352 699 980 757 097 340 632 798 406 122 064 161 373 454 442 742 215 416 050 850 279 812 -
 588 212 607 647 914 816 578 919 072 731 983 848 784 760 711 245 167 701 025 608 638 405 202 977 552 496 -
 640 $x^{158} y^{558} +$
 3 565 800 686 487 168 469 278 680 054 411 368 431 056 991 944 311 027 625 634 931 916 871 050 465 049 509 -
 419 519 533 068 456 187 781 538 483 627 910 605 174 728 450 454 134 986 704 510 451 064 875 383 278 500 -
 864 $x^{155} y^{561} +$
 583 804 027 401 487 568 886 485 426 929 764 436 362 579 438 839 206 952 208 626 169 045 514 469 713 242 327 -
 285 332 105 475 998 582 861 519 356 746 020 684 348 948 272 180 786 448 932 033 946 020 418 280 097 440
 $x^{152} y^{564} +$
 88 679 029 190 412 442 828 851 232 026 387 378 512 081 908 780 662 957 996 010 432 425 006 014 974 428 825 -
 190 897 080 650 531 864 016 460 367 682 060 642 948 900 615 565 445 728 903 068 880 695 472 409 164 800
 $x^{149} y^{567} +$
 12 483 626 826 828 931 965 985 288 987 565 980 538 402 211 931 916 996 113 587 382 815 976 486 665 845 961 -
 345 245 495 856 103 120 078 412 867 249 116 407 543 432 874 278 327 295 458 451 200 569 573 064 754 560
 $x^{146} y^{570} +$
 1 626 774 499 181 665 063 755 699 079 498 276 134 284 097 207 514 749 366 868 686 335 637 194 424 703 842 -
 563 867 168 560 090 075 959 561 625 752 022 537 339 157 624 636 886 056 394 754 822 045 702 744 281 600
 $x^{143} y^{573} +$
 196 001 148 825 682 455 546 797 404 293 506 510 830 470 794 968 229 754 394 977 602 769 151 571 749 721 042 -
 462 119 889 543 990 358 041 403 853 443 074 563 483 106 693 839 118 069 847 787 275 925 537 284 888
 $x^{140} y^{576} +$
 21 806 617 753 284 367 432 253 035 654 251 340 901 993 605 052 325 139 745 763 738 416 946 227 390 250 677 -
 636 500 963 955 513 682 950 663 742 610 130 145 751 199 396 100 985 554 276 202 624 048 802 088 480
 $x^{137} y^{579} +$
 2 237 404 109 034 430 753 931 156 269 661 510 611 950 725 237 457 451 382 867 302 085 100 813 816 938 390 -
 523 535 166 117 733 799 126 375 312 939 566 031 841 799 932 510 949 903 152 684 317 711 300 154 880
 $x^{134} y^{582} +$
 211 410 970 998 729 545 945 409 955 731 792 841 859 015 184 110 207 756 915 335 545 908 929 618 502 831 295 -

445 247 933 813 285 231 111 587 045 430 375 629 806 132 570 939 549 528 583 883 411 175 698 688 $x^{131} y^{585} +$
 18 369 985 894 214 405 286 318 880 292 957 258 461 784 513 068 619 755 923 982 492 920 206 698 233 581 523 -
 847 310 667 362 510 189 470 554 379 966 991 241 288 674 983 049 711 932 458 771 072 862 572 480 $x^{128} y^{588} +$
 1 465 643 202 817 278 443 791 024 167 470 435 179 156 403 035 737 936 571 411 055 135 280 414 619 731 539 -
 748 770 122 953 345 427 352 931 435 673 460 103 616 607 019 276 877 216 069 906 165 923 623 424 $x^{125} y^{591} +$
 107 199 364 248 931 644 855 325 491 645 347 043 696 374 681 735 022 505 183 560 650 968 450 577 140 860 072 -
 335 266 127 644 656 972 730 028 566 808 913 434 028 305 265 301 710 567 394 827 238 795 200 $x^{122} y^{594} +$
 7 175 812 580 664 209 622 266 495 333 442 864 014 033 885 185 999 480 126 624 951 801 080 472 685 180 431 -
 020 227 157 434 394 921 079 930 459 389 014 309 285 270 552 242 911 260 640 760 401 676 800 $x^{119} y^{597} +$
 438 830 341 544 691 144 004 643 075 294 496 754 671 106 115 040 162 656 343 090 549 503 409 593 309 419 761 -
 293 781 134 227 342 169 215 522 097 271 694 950 525 745 601 792 251 095 618 808 873 536 $x^{116} y^{600} +$
 24 471 412 649 010 252 436 397 200 153 899 222 675 119 448 317 712 090 850 172 659 194 266 968 505 390 919 -
 034 989 282 661 933 216 460 139 820 680 044 178 837 249 725 692 507 173 544 252 565 760 $x^{113} y^{603} +$
 1 241 948 350 112 506 257 971 604 594 465 470 282 184 290 779 754 693 696 220 697 327 690 768 766 381 607 -
 238 368 232 686 493 487 799 394 486 016 808 227 624 675 086 182 866 664 088 387 693 824 $x^{110} y^{606} +$
 57 243 594 611 410 884 037 502 088 369 578 535 677 875 660 310 470 514 667 976 516 011 981 106 048 164 145 -
 532 066 556 191 419 271 724 667 632 639 068 677 259 055 022 049 659 040 657 808 960 $x^{107} y^{609} +$
 2 390 965 772 462 717 808 396 182 914 653 362 027 044 766 537 571 005 573 066 097 735 951 703 275 591 578 -
 898 091 448 132 434 190 495 032 280 063 609 285 468 824 143 121 531 025 734 527 840 $x^{104} y^{612} +$
 90 288 018 185 686 184 942 138 518 791 308 070 604 026 483 326 415 622 311 656 739 650 822 869 252 656 134 -
 062 221 810 025 005 167 530 682 787 616 260 826 699 209 023 180 378 534 247 936 $x^{101} y^{615} +$
 3 074 838 600 973 224 433 634 625 418 254 219 377 577 516 421 401 772 972 028 193 705 720 333 246 346 339 -
 486 047 051 433 674 407 480 199 371 093 680 205 940 704 993 491 989 205 689 600 $x^{98} y^{618} +$
 94 190 567 986 665 779 173 120 668 743 600 084 982 671 470 536 202 489 970 707 537 893 155 287 583 860 845 -
 799 715 681 555 481 390 973 949 127 141 277 134 725 360 038 786 324 669 440 $x^{95} y^{621} +$
 2 588 026 918 466 442 370 569 249 223 365 952 003 696 314 327 635 327 958 430 193 840 317 616 421 942 242 -
 907 758 030 126 061 313 792 316 877 763 173 609 789 831 953 946 881 620 800 $x^{92} y^{624} +$
 63 592 897 586 086 226 226 667 454 386 777 015 662 435 513 511 746 636 683 646 774 869 451 520 973 322 509 -
 357 921 851 312 820 607 196 673 893 767 062 950 880 546 113 763 040 000 $x^{89} y^{627} +$
 1 392 963 361 974 545 669 297 137 743 852 496 827 185 253 901 290 457 985 473 654 080 258 440 397 266 859 -
 262 529 190 603 766 305 105 127 664 886 136 199 624 537 477 915 275 776 $x^{86} y^{630} +$
 27 106 671 715 305 341 333 836 542 130 858 800 267 640 085 977 337 081 345 636 397 956 263 315 080 370 702 -
 669 552 912 319 476 862 745 502 485 270 512 098 478 793 158 407 680 $x^{83} y^{633} +$
 466 899 111 999 608 209 877 690 131 403 958 880 848 624 216 874 904 374 791 246 134 144 412 944 330 348 855 -
 520 532 410 010 919 123 063 780 899 619 682 834 106 424 674 944 $x^{80} y^{636} +$
 7 090 285 886 899 300 292 399 572 248 773 777 465 715 662 353 527 013 252 137 837 390 137 166 782 495 804 -
 980 657 603 996 546 742 638 013 287 510 194 699 351 801 922 560 $x^{77} y^{639} +$
 94 524 912 269 578 020 687 052 340 457 703 686 854 381 268 132 252 990 420 082 715 207 264 808 372 336 185 -
 219 030 750 009 376 796 847 376 831 872 616 666 639 538 800 $x^{74} y^{642} +$
 1 101 201 492 437 811 368 378 981 669 788 276 919 619 718 308 257 244 452 704 818 769 608 609 754 591 916 -
 000 198 584 568 702 311 256 610 937 759 792 290 086 776 320 $x^{71} y^{645} +$
 11 154 508 871 758 695 901 240 126 443 667 299 094 712 589 055 224 097 619 816 752 270 161 722 237 328 131 -
 409 035 257 209 582 119 648 468 604 070 093 874 313 600 $x^{68} y^{648} +$
 97 707 758 243 647 449 986 697 860 145 467 277 360 947 716 803 539 352 521 340 231 926 530 798 623 952 677 -
 572 740 641 133 318 327 322 437 086 587 622 753 792 $x^{65} y^{651} +$
 735 723 097 992 298 059 235 368 999 507 753 214 950 811 663 563 556 667 493 676 508 798 391 084 344 251 160 -
 819 788 776 638 344 825 741 259 326 578 270 720 $x^{62} y^{654} +$
 4 731 149 198 183 158 940 034 236 893 954 073 000 576 529 314 680 526 781 883 199 487 989 719 251 521 919 -
 632 260 696 205 807 092 744 491 643 008 357 120 $x^{59} y^{657} +$
 25 796 230 446 834 308 386 998 648 120 518 789 063 197 705 505 019 453 650 137 390 724 335 711 455 367 131 -
 387 905 035 427 531 081 361 162 339 144 672 $x^{56} y^{660} +$
 118 308 986 501 115 234 601 372 404 329 776 521 297 314 412 876 981 731 166 643 985 093 976 166 247 594 625 -
 868 158 474 987 119 978 118 860 728 320 $x^{53} y^{663} +$
 452 369 333 913 606 139 375 098 433 851 830 749 208 485 536 704 653 275 362 528 219 830 360 683 736 706 195 -
 365 331 807 192 829 199 519 191 936 $x^{50} y^{666} +$

$$\begin{aligned}
& 1\,427\,782\,488\,236\,563\,815\,525\,484\,902\,919\,170\,378\,458\,253\,215\,671\,281\,225\,478\,810\,007\,446\,397\,351\,025\,025 - \\
& \quad 757\,999\,896\,848\,565\,445\,332\,800\,000\,x^{47}y^{669} + \\
& 3\,678\,355\,038\,744\,305\,235\,915\,230\,378\,516\,406\,964\,887\,284\,171\,865\,358\,135\,535\,390\,984\,531\,915\,579\,339\,844 - \\
& \quad 359\,933\,511\,602\,881\,245\,634\,800\,x^{44}y^{672} + \\
& 7\,637\,220\,354\,506\,307\,357\,172\,886\,272\,441\,971\,309\,671\,051\,136\,671\,387\,030\,136\,489\,424\,105\,490\,567\,728\,084 - \\
& \quad 309\,222\,961\,656\,164\,462\,400\,x^{41}y^{675} + \\
& 12\,594\,145\,457\,515\,732\,892\,146\,906\,700\,590\,514\,869\,930\,406\,841\,180\,418\,641\,195\,175\,437\,342\,000\,917\,003\,721 - \\
& \quad 871\,610\,193\,957\,431\,040\,x^{38}y^{678} + \\
& 16\,218\,874\,544\,116\,440\,717\,346\,674\,630\,429\,801\,760\,137\,901\,924\,545\,335\,075\,276\,702\,575\,270\,193\,320\,467\,649 - \\
& \quad 134\,190\,766\,105\,856\,x^{35}y^{681} + \\
& 15\,992\,281\,387\,416\,251\,314\,129\,042\,667\,489\,454\,080\,325\,974\,408\,530\,278\,111\,183\,074\,921\,369\,245\,334\,798\,671 - \\
& \quad 350\,075\,829\,440\,x^{32}y^{684} + \\
& 11\,794\,021\,422\,343\,845\,461\,731\,938\,256\,773\,318\,468\,165\,978\,621\,534\,786\,045\,330\,762\,216\,752\,611\,240\,538\,377 - \\
& \quad 105\,052\,160\,x^{29}y^{687} + \\
& 6\,324\,336\,097\,250\,425\,946\,870\,657\,843\,873\,752\,132\,178\,332\,983\,043\,845\,177\,870\,156\,477\,614\,859\,959\,149\,059 - \\
& \quad 630\,144\,x^{26}y^{690} + \\
& 2\,381\,837\,621\,338\,316\,836\,842\,685\,762\,639\,279\,712\,005\,060\,429\,013\,090\,946\,043\,890\,994\,826\,925\,661\,874\,956\,800 \\
& \quad x^{23}y^{693} + \\
& 603\,140\,420\,843\,930\,685\,803\,945\,847\,305\,398\,443\,850\,470\,644\,888\,843\,869\,612\,649\,000\,454\,241\,168\,468\,800 \\
& \quad x^{20}y^{696} + \\
& 97\,050\,802\,132\,205\,139\,564\,001\,956\,470\,746\,610\,181\,636\,062\,594\,176\,754\,253\,459\,061\,728\,492\,422\,400\,x^{17}y^{699} + \\
& 9\,196\,052\,903\,214\,234\,255\,643\,601\,581\,313\,596\,559\,595\,564\,096\,450\,217\,856\,650\,717\,572\,056\,320\,x^{14}y^{702} + \\
& 457\,917\,615\,580\,620\,991\,735\,740\,906\,024\,934\,358\,208\,511\,704\,707\,319\,536\,490\,828\,780\,576\,x^{11}y^{705} + \\
& 54\,051\,004\,465\,212\,299\,679\,598\,340\,034\,420\,040\,067\,047\,567\,830\,589\,371\,235\,791\,840\,x^8y^{708} - \\
& 492\,331\,411\,094\,310\,243\,598\,851\,518\,968\,481\,327\,116\,177\,133\,949\,573\,219\,211\,776\,x^5y^{711} + \\
& 2\,756\,052\,775\,194\,158\,339\,742\,870\,511\,137\,641\,022\,176\,330\,146\,530\,369\,239\,040\,x^2y^{714} \\
n=720: & \quad x^{720} + 900\,240\,320\,170\,413\,208\,420\,520\,529\,424\,267\,624\,819\,555\,402\,915\,048\,991\,838\,720\,x^{537}y^{183} + \\
& 24\,246\,890\,080\,514\,214\,257\,144\,189\,653\,060\,302\,121\,720\,151\,084\,680\,655\,327\,151\,360\,x^{534}y^{186} + \\
& 17\,012\,611\,498\,073\,322\,986\,943\,044\,502\,077\,309\,421\,021\,792\,287\,258\,224\,853\,795\,591\,680\,x^{531}y^{189} + \\
& 2\,210\,798\,090\,774\,318\,154\,713\,593\,232\,446\,191\,200\,732\,619\,373\,132\,391\,984\,807\,753\,036\,640\,x^{528}y^{192} + \\
& 383\,367\,933\,814\,060\,039\,712\,701\,660\,651\,294\,707\,012\,616\,410\,195\,197\,128\,961\,152\,019\,956\,608\,x^{525}y^{195} + \\
& 56\,769\,430\,920\,860\,767\,879\,659\,803\,198\,960\,196\,804\,433\,015\,083\,335\,616\,691\,432\,574\,741\,414\,400\,x^{522}y^{198} + \\
& 8\,054\,435\,435\,994\,058\,380\,889\,724\,365\,238\,783\,380\,913\,538\,023\,179\,283\,185\,431\,821\,625\,664\,926\,720\,x^{519}y^{201} + \\
& 1\,070\,016\,843\,164\,021\,863\,054\,338\,329\,434\,220\,437\,483\,822\,996\,358\,892\,926\,480\,706\,740\,083\,268\,751\,360 \\
& \quad x^{516}y^{204} + \\
& 133\,766\,971\,313\,871\,368\,358\,371\,908\,888\,142\,427\,782\,038\,452\,013\,524\,768\,474\,804\,387\,034\,795\,072\,404\,480 \\
& \quad x^{513}y^{207} + \\
& 15\,733\,021\,794\,702\,459\,389\,073\,464\,693\,925\,909\,961\,352\,140\,966\,534\,825\,458\,079\,569\,312\,493\,431\,920\,723\,712 \\
& \quad x^{510}y^{210} + \\
& 1\,742\,034\,530\,120\,888\,089\,752\,829\,107\,498\,192\,828\,426\,447\,968\,397\,802\,915\,077\,423\,575\,459\,537\,066\,823\,275\,520 \\
& \quad x^{507}y^{213} + \\
& 181\,673\,044\,403\,576\,015\,504\,596\,126\,543\,189\,930\,684\,569\,240\,929\,751\,995\,226\,069\,149\,283\,947\,131\,174\,921\,039 - \\
& \quad 360\,x^{504}y^{216} + \\
& 17\,853\,459\,955\,636\,043\,754\,187\,181\,009\,111\,023\,235\,872\,774\,462\,452\,494\,931\,779\,752\,196\,343\,607\,025\,685\,317 - \\
& \quad 422\,080\,x^{501}y^{219} + \\
& 1\,654\,065\,584\,270\,158\,825\,624\,052\,375\,002\,892\,564\,272\,994\,395\,450\,034\,141\,681\,905\,113\,374\,437\,451\,970\,131 - \\
& \quad 699\,251\,200\,x^{498}y^{222} + \\
& 144\,535\,563\,921\,995\,234\,963\,789\,060\,368\,645\,156\,955\,976\,239\,426\,679\,264\,611\,478\,234\,000\,124\,487\,479\,615\,650 - \\
& \quad 803\,482\,368\,x^{495}y^{225} + \\
& 11\,917\,211\,087\,418\,886\,922\,490\,728\,684\,278\,566\,870\,199\,888\,464\,757\,320\,502\,043\,186\,077\,353\,713\,534\,769\,696 - \\
& \quad 041\,718\,397\,440\,x^{492}y^{228} + \\
& 927\,538\,607\,700\,239\,898\,847\,830\,030\,942\,231\,963\,707\,300\,033\,135\,775\,169\,224\,854\,119\,018\,182\,107\,118\,944\,154 - \\
& \quad 153\,122\,158\,080\,x^{489}y^{231} + \\
& 68\,174\,170\,380\,321\,977\,876\,667\,717\,377\,461\,930\,624\,701\,455\,459\,994\,983\,609\,572\,904\,713\,033\,100\,719\,779\,333 - \\
& \quad 724\,093\,355\,485\,440\,x^{486}y^{234} +
\end{aligned}$$

4 733 746 607 791 840 857 576 355 321 212 009 495 477 268 796 979 242 510 924 462 142 448 093 494 985 020 -
 022 497 697 498 698 240 $x^{483} y^{237} +$
 310 633 392 370 219 909 209 230 831 441 248 440 076 079 288 898 084 633 417 460 570 657 449 099 516 748 117 -
 402 841 801 898 336 384 $x^{480} y^{240} +$
 19 270 992 917 429 075 852 674 729 743 928 760 843 745 053 712 051 791 158 688 989 586 302 306 777 514 822 -
 738 480 255 736 481 438 720 $x^{477} y^{243} +$
 1 130 633 898 738 110 203 360 676 398 141 385 594 980 258 397 639 970 762 117 430 185 597 037 093 153 387 -
 852 850 727 442 770 826 444 800 $x^{474} y^{246} +$
 62 754 588 946 998 235 156 720 916 711 234 284 932 297 264 733 459 714 007 777 498 245 728 562 823 666 262 -
 705 488 151 491 311 243 622 400 $x^{471} y^{249} +$
 3 296 194 368 475 250 819 537 342 776 956 152 717 484 569 426 206 411 122 871 660 722 014 465 211 859 377 -
 860 048 919 604 004 862 175 150 080 $x^{468} y^{252} +$
 163 891 727 202 919 052 102 758 622 902 736 556 382 638 693 799 016 305 212 826 588 841 381 254 732 860 915 -
 358 437 013 351 919 329 180 698 624 $x^{465} y^{255} +$
 7 716 247 495 222 312 175 985 151 631 111 637 808 725 747 125 729 105 251 059 209 452 924 832 370 558 293 -
 116 819 263 434 466 110 379 659 941 920 $x^{462} y^{258} +$
 344 098 872 219 375 892 572 255 279 477 700 261 619 160 362 274 509 309 579 269 885 697 382 528 040 446 046 -
 475 125 674 359 315 208 906 693 957 120 $x^{459} y^{261} +$
 14 538 065 899 998 878 125 548 198 093 436 069 713 539 334 696 979 824 101 975 595 896 906 587 310 842 751 -
 340 919 757 176 857 771 643 551 911 400 960 $x^{456} y^{264} +$
 582 089 734 606 187 856 329 007 501 184 207 608 749 596 737 390 122 120 569 653 564 169 819 641 870 561 748 -
 137 296 093 902 571 080 710 071 437 608 960 $x^{453} y^{267} +$
 22 092 367 953 812 143 298 556 991 503 013 105 795 081 437 430 709 747 851 453 525 150 953 933 540 709 938 -
 937 753 056 709 690 953 923 667 044 456 067 072 $x^{450} y^{270} +$
 795 002 110 735 434 894 008 284 166 863 615 751 408 602 764 243 223 153 204 081 782 852 964 772 240 063 392 -
 639 866 229 585 014 587 905 209 059 335 603 200 $x^{447} y^{273} +$
 27 131 157 518 515 452 812 855 707 238 415 224 283 227 331 288 398 523 639 125 139 190 853 982 485 342 355 -
 318 128 596 965 772 513 467 900 913 710 312 130 560 $x^{444} y^{276} +$
 878 291 151 174 003 913 130 808 328 266 450 786 498 800 167 619 883 739 046 017 791 086 430 061 694 565 691 -
 334 967 236 410 644 185 686 566 180 858 886 817 280 $x^{441} y^{279} +$
 26 975 581 842 781 725 699 002 692 872 332 821 147 240 636 747 636 251 952 008 919 081 653 384 099 290 795 -
 672 723 181 839 439 115 320 481 158 065 666 707 587 840 $x^{438} y^{282} +$
 786 236 513 592 487 159 014 611 150 903 331 395 215 319 522 675 492 496 852 700 708 302 559 804 092 328 740 -
 141 000 999 130 078 497 804 871 466 638 470 526 603 776 $x^{435} y^{285} +$
 21 750 520 846 594 938 521 813 394 652 835 839 087 260 664 822 087 879 496 508 924 483 950 933 774 247 200 -
 839 627 480 611 779 200 785 416 798 779 684 287 391 968 960 $x^{432} y^{288} +$
 571 215 904 510 491 308 838 883 636 971 156 580 001 555 535 203 036 237 077 456 420 665 502 021 042 691 292 -
 378 450 720 742 598 190 756 664 157 275 341 978 666 190 080 $x^{429} y^{291} +$
 14 243 653 890 178 975 267 905 913 461 139 112 390 012 555 989 454 683 699 799 145 386 397 618 680 719 221 -
 108 358 668 798 149 793 718 676 811 965 913 415 942 180 746 240 $x^{426} y^{294} +$
 337 291 664 425 709 861 552 107 123 464 760 017 994 018 231 207 547 302 969 182 188 723 918 365 783 603 251 -
 207 546 235 379 365 111 488 606 642 385 106 895 557 136 614 400 $x^{423} y^{297} +$
 7 586 156 582 445 525 913 809 283 080 898 661 203 583 341 829 988 307 743 188 547 212 746 987 639 689 625 -
 179 189 914 178 221 966 998 920 919 471 289 152 730 468 398 559 232 $x^{420} y^{300} +$
 162 082 198 030 497 342 862 322 160 481 099 018 340 264 283 241 231 620 952 184 876 941 971 276 385 506 432 -
 685 145 497 064 379 552 729 353 743 478 791 946 193 680 296 750 080 $x^{417} y^{303} +$
 3 290 091 206 795 854 706 367 414 769 475 466 866 765 827 821 054 369 599 853 259 673 491 934 378 947 041 -
 791 610 674 636 281 512 832 226 888 597 141 578 335 385 766 214 984 960 $x^{414} y^{306} +$
 63 459 692 284 825 227 170 254 050 466 258 237 578 561 055 351 671 513 549 730 012 861 382 685 432 782 821 -
 804 797 937 835 690 195 526 597 853 879 477 047 715 266 656 320 865 280 $x^{411} y^{309} +$
 1 163 215 708 948 322 390 074 957 541 914 816 961 418 229 969 968 972 706 067 877 061 136 015 044 730 984 -
 915 523 583 990 281 904 740 926 452 499 039 377 393 927 433 801 354 042 880 $x^{408} y^{312} +$
 20 264 986 187 821 641 802 187 636 349 193 811 218 555 926 075 207 537 030 151 429 398 227 036 426 282 068 -
 792 049 917 097 101 272 093 345 081 911 417 811 823 663 259 351 312 391 168 $x^{405} y^{315} +$
 335 586 335 437 815 496 657 597 547 805 297 361 241 057 769 046 227 103 120 694 045 331 748 298 907 425 655 -

$686\,017\,897\,535\,580\,241\,535\,202\,158\,603\,866\,521\,653\,404\,369\,453\,772\,912\,640\,x^{402}y^{318} +$
 $5\,282\,980\,150\,709\,160\,606\,275\,260\,490\,952\,992\,240\,146\,157\,339\,740\,442\,513\,279\,026\,705\,464\,072\,945\,672\,158 -$
 $120\,861\,935\,999\,013\,307\,873\,695\,983\,377\,124\,546\,862\,465\,781\,284\,386\,771\,036\,800\,x^{399}y^{321} +$
 $79\,070\,054\,152\,974\,484\,300\,002\,728\,912\,903\,144\,061\,735\,476\,349\,497\,092\,400\,452\,917\,850\,627\,955\,688\,880\,216 -$
 $433\,093\,889\,586\,470\,341\,106\,052\,140\,214\,139\,072\,112\,238\,429\,293\,801\,683\,270\,400\,x^{396}y^{324} +$
 $1\,125\,231\,322\,493\,798\,308\,457\,733\,004\,052\,903\,855\,792\,537\,734\,582\,009\,886\,469\,959\,404\,868\,731\,760\,093\,981 -$
 $528\,302\,452\,779\,809\,330\,554\,425\,582\,868\,279\,223\,862\,755\,809\,832\,633\,353\,072\,161\,280\,x^{393}y^{327} +$
 $15\,226\,619\,426\,756\,008\,948\,534\,030\,113\,852\,206\,209\,641\,605\,161\,603\,708\,880\,292\,185\,241\,931\,408\,854\,558\,999 -$
 $157\,895\,338\,881\,461\,123\,122\,394\,754\,719\,477\,559\,802\,772\,943\,826\,034\,669\,730\,887\,424\,x^{390}y^{330} +$
 $195\,942\,706\,750\,239\,584\,968\,841\,132\,675\,529\,326\,839\,463\,653\,517\,264\,837\,272\,357\,254\,421\,155\,470\,418\,990\,270 -$
 $770\,589\,610\,068\,655\,960\,280\,506\,862\,593\,224\,970\,929\,017\,423\,224\,624\,087\,258\,990\,080\,x^{387}y^{333} +$
 $2\,397\,990\,940\,636\,690\,696\,964\,054\,628\,762\,587\,816\,316\,924\,400\,695\,656\,357\,088\,910\,622\,740\,642\,800\,490\,605 -$
 $643\,331\,130\,653\,927\,819\,139\,159\,617\,305\,196\,153\,151\,753\,395\,398\,541\,837\,578\,938\,422\,400\,x^{384}y^{336} +$
 $27\,911\,590\,636\,391\,120\,606\,407\,762\,086\,710\,289\,543\,774\,250\,675\,221\,114\,833\,689\,999\,704\,946\,316\,272\,368\,581 -$
 $397\,237\,449\,574\,881\,479\,550\,376\,481\,258\,224\,605\,142\,562\,133\,347\,492\,929\,951\,434\,649\,600\,x^{381}y^{339} +$
 $309\,003\,183\,739\,040\,609\,084\,750\,690\,016\,589\,354\,634\,117\,079\,009\,061\,235\,704\,582\,671\,505\,179\,875\,163\,731\,126 -$
 $320\,175\,178\,039\,581\,401\,638\,307\,220\,350\,812\,181\,798\,035\,146\,616\,928\,518\,963\,078\,266\,880\,x^{378}y^{342} +$
 $3\,253\,885\,588\,100\,851\,074\,231\,519\,929\,849\,439\,077\,054\,608\,827\,405\,537\,513\,994\,600\,971\,505\,288\,587\,869\,293 -$
 $444\,297\,461\,865\,850\,613\,430\,378\,155\,788\,665\,339\,147\,424\,163\,838\,357\,494\,603\,382\,541\,623\,296\,x^{375}y^{345} +$
 $32\,592\,610\,722\,336\,916\,627\,375\,101\,402\,627\,065\,823\,984\,618\,403\,650\,418\,333\,804\,347\,652\,500\,257\,962\,263\,684 -$
 $430\,261\,353\,773\,913\,514\,000\,780\,566\,744\,383\,754\,753\,564\,496\,733\,584\,514\,071\,188\,332\,544\,000\,x^{372}y^{348} +$
 $310\,546\,845\,686\,041\,544\,624\,359\,284\,205\,163\,777\,690\,530\,540\,119\,745\,064\,828\,270\,153\,103\,291\,986\,358\,573\,313 -$
 $180\,624\,703\,191\,381\,358\,926\,330\,751\,238\,761\,539\,820\,227\,354\,312\,582\,394\,934\,891\,297\,792\,000\,x^{369}y^{351} +$
 $2\,814\,729\,906\,595\,135\,086\,146\,293\,110\,001\,631\,239\,525\,174\,904\,467\,028\,194\,263\,166\,612\,743\,038\,548\,906\,869 -$
 $270\,321\,363\,155\,856\,202\,742\,442\,487\,642\,225\,867\,870\,827\,167\,231\,450\,941\,308\,506\,858\,987\,136\,000\,x^{366}y^{354} +$
 $24\,269\,201\,130\,169\,259\,842\,219\,675\,390\,913\,965\,288\,606\,402\,768\,208\,014\,654\,411\,771\,006\,456\,868\,481\,033\,524 -$
 $725\,521\,653\,490\,663\,376\,065\,135\,980\,214\,385\,590\,971\,076\,249\,104\,838\,121\,133\,435\,831\,565\,312\,000\,x^{363}y^{357} +$
 $199\,061\,782\,830\,034\,953\,797\,178\,768\,849\,787\,417\,061\,320\,289\,120\,922\,519\,812\,610\,262\,956\,180\,600\,670\,728\,245 -$
 $945\,118\,175\,947\,488\,645\,848\,500\,119\,348\,172\,435\,877\,609\,168\,818\,554\,885\,640\,304\,446\,246\,604\,800\,x^{360}y^{360} +$
 $1\,553\,228\,872\,330\,832\,629\,902\,059\,225\,018\,493\,778\,470\,809\,776\,747\,791\,452\,017\,585\,882\,155\,054\,332\,443\,241 -$
 $428\,652\,042\,706\,160\,794\,675\,239\,545\,358\,719\,385\,319\,050\,959\,699\,420\,114\,368\,075\,954\,277\,948\,416\,000$
 $x^{357}y^{363} +$
 $11\,529\,133\,697\,413\,673\,312\,855\,216\,578\,566\,681\,557\,095\,116\,422\,382\,050\,770\,892\,673\,965\,827\,784\,792\,280\,655 -$
 $310\,549\,199\,149\,985\,159\,432\,441\,271\,826\,209\,590\,911\,963\,308\,203\,658\,035\,167\,296\,160\,637\,609\,984\,000$
 $x^{354}y^{366} +$
 $81\,407\,992\,315\,521\,674\,674\,008\,040\,198\,678\,453\,338\,906\,437\,495\,930\,607\,126\,528\,755\,625\,864\,291\,718\,122\,360 -$
 $849\,024\,308\,231\,802\,128\,325\,782\,370\,045\,412\,632\,829\,775\,939\,432\,301\,899\,419\,518\,311\,082\,281\,472\,000$
 $x^{351}y^{369} +$
 $546\,813\,270\,092\,562\,475\,031\,463\,589\,253\,777\,250\,775\,207\,935\,757\,942\,099\,738\,440\,832\,393\,180\,799\,378\,640\,394 -$
 $622\,195\,393\,173\,745\,062\,389\,727\,633\,699\,389\,173\,503\,666\,838\,830\,809\,599\,940\,761\,203\,958\,350\,848\,000$
 $x^{348}y^{372} +$
 $3\,493\,833\,046\,454\,720\,528\,397\,711\,607\,768\,888\,759\,973\,491\,883\,403\,680\,099\,148\,594\,669\,557\,291\,316\,660\,428 -$
 $204\,737\,882\,444\,989\,021\,533\,436\,491\,824\,238\,232\,576\,192\,005\,920\,696\,250\,266\,718\,546\,405\,487\,680\,197\,632$
 $x^{345}y^{375} +$
 $21\,234\,537\,096\,304\,934\,630\,958\,795\,294\,954\,959\,609\,844\,472\,055\,935\,576\,748\,477\,761\,294\,010\,075\,585\,242\,477 -$
 $630\,352\,952\,132\,988\,157\,446\,070\,838\,347\,240\,204\,100\,095\,345\,605\,394\,778\,387\,774\,798\,208\,268\,243\,612\,160$
 $x^{342}y^{378} +$
 $122\,756\,473\,817\,743\,043\,040\,576\,538\,831\,840\,675\,652\,813\,733\,122\,735\,299\,272\,981\,106\,314\,121\,319\,971\,922\,643 -$
 $721\,812\,761\,968\,171\,056\,926\,404\,159\,499\,675\,292\,061\,760\,369\,397\,686\,096\,838\,453\,614\,716\,241\,879\,301\,120$
 $x^{339}y^{381} +$
 $674\,974\,444\,168\,076\,588\,556\,488\,613\,435\,325\,521\,553\,611\,233\,738\,632\,503\,826\,969\,440\,382\,827\,889\,702\,556\,111 -$
 $697\,459\,648\,804\,030\,780\,266\,204\,878\,235\,301\,652\,534\,219\,964\,283\,226\,453\,523\,509\,144\,546\,186\,639\,880\,160$
 $x^{336}y^{384} +$
 $3\,529\,790\,004\,425\,381\,464\,425\,777\,988\,049\,548\,610\,693\,911\,935\,613\,281\,831\,045\,268\,057\,276\,459\,216\,622\,972 -$
 $178\,767\,973\,854\,767\,198\,096\,157\,555\,208\,672\,566\,857\,301\,824\,177\,897\,092\,249\,697\,931\,189\,598\,697\,044\,620 -$

$160 x^{333} y^{387} +$
 17 555 096 979 571 383 631 811 050 114 290 592 624 626 746 274 961 927 202 829 599 284 747 199 569 109 947 -
 083 594 861 818 554 098 283 986 919 380 846 526 968 984 599 109 174 261 734 359 476 984 364 142 791 850 -
 $496 x^{330} y^{390} +$
 83 027 416 919 059 340 916 197 615 213 094 560 403 899 771 196 605 876 759 871 999 814 474 786 243 059 897 -
 078 696 707 397 094 755 185 753 390 720 295 297 494 479 308 031 516 057 156 250 378 420 411 031 395 911 -
 $680 x^{327} y^{393} +$
 373 397 773 530 694 499 400 385 907 199 937 374 990 977 708 454 809 365 433 937 825 334 485 147 525 512 502 -
 044 772 954 025 879 939 935 633 870 270 824 199 567 951 958 602 388 016 949 174 067 976 303 773 957 939 -
 $200 x^{324} y^{396} +$
 1 596 682 777 175 972 286 690 834 129 259 795 751 667 051 294 014 626 326 367 996 727 998 106 414 136 820 -
 815 200 890 629 031 214 821 353 626 865 870 330 227 473 669 144 816 335 908 463 846 790 308 399 563 504 -
 $793 600 x^{321} y^{399} +$
 6 491 183 769 930 095 604 167 877 778 273 672 045 754 445 149 049 911 305 742 200 020 757 679 111 658 076 -
 156 037 216 569 959 261 125 790 329 428 674 444 940 309 019 306 229 550 458 928 629 548 558 902 971 230 -
 $983 680 x^{318} y^{402} +$
 25 086 837 797 469 611 906 751 688 408 572 817 646 068 608 510 569 896 345 687 428 536 657 163 731 770 152 -
 263 318 031 581 540 588 568 561 645 776 055 473 798 673 007 309 746 647 880 778 125 814 566 177 235 396 -
 $061 184 x^{315} y^{405} +$
 92 159 443 227 702 891 989 799 556 450 180 425 112 169 201 061 887 202 722 611 777 104 636 011 501 373 174 -
 013 094 753 007 979 661 839 915 844 308 108 404 682 958 799 214 642 223 297 553 862 119 416 034 011 884 -
 $968 960 x^{312} y^{408} +$
 321 778 868 060 629 750 827 357 859 131 143 383 762 679 988 015 828 896 265 557 007 804 377 444 038 517 243 -
 897 177 893 620 175 531 944 776 644 631 420 390 056 429 885 453 712 233 307 124 195 078 892 398 688 099 -
 $031 040 x^{309} y^{411} +$
 1 067 695 639 833 698 519 817 231 628 873 368 908 834 753 445 865 344 320 721 418 243 127 216 821 301 242 -
 493 558 824 397 869 216 501 690 448 069 688 927 239 231 044 481 005 287 252 273 675 710 546 334 971 975 -
 $024 209 920 x^{306} y^{414} +$
 3 366 315 550 632 684 716 484 181 028 320 972 007 511 001 603 224 655 787 596 944 753 745 714 809 929 523 -
 768 711 529 663 917 467 827 760 740 120 000 361 979 683 859 771 847 325 726 206 798 537 557 156 471 285 -
 $699 402 240 x^{303} y^{417} +$
 10 083 731 709 794 613 323 028 447 906 753 126 928 876 738 986 118 722 832 089 909 011 533 346 727 391 389 -
 756 207 544 312 411 560 552 752 850 574 397 748 745 308 372 768 167 232 462 724 540 862 505 789 860 192 -
 $117 357 568 x^{300} y^{420} +$
 28 693 601 478 370 862 523 425 213 608 261 862 951 548 532 060 477 272 264 021 577 332 901 972 413 499 730 -
 756 028 520 481 074 246 272 444 328 438 591 873 398 809 229 819 740 307 949 392 928 836 823 325 089 775 -
 $029 222 400 x^{297} y^{423} +$
 77 549 828 149 643 753 525 504 830 493 526 492 135 496 573 176 147 524 970 182 391 452 822 782 538 029 775 -
 289 894 647 521 258 902 264 565 288 768 008 806 941 867 843 377 303 338 719 587 413 565 661 903 810 341 -
 $442 583 040 x^{294} y^{426} +$
 199 039 692 809 947 905 843 062 390 410 265 986 806 870 283 642 060 654 021 794 564 087 271 422 616 581 526 -
 973 389 626 395 239 894 629 788 044 195 775 885 386 266 703 474 302 452 165 240 121 972 856 430 104 361 -
 $252 459 520 x^{291} y^{429} +$
 485 052 823 335 242 299 593 093 615 954 599 320 840 761 060 387 173 339 782 266 487 110 036 668 905 666 713 -
 880 562 563 720 295 823 505 128 541 945 966 220 196 331 139 254 195 068 241 438 696 006 162 815 718 728 -
 $951 650 560 x^{288} y^{432} +$
 1 122 154 249 946 055 361 862 674 433 960 502 456 305 130 129 466 098 035 333 027 548 185 496 601 361 487 -
 431 757 488 664 721 890 676 320 548 314 400 264 199 042 138 889 179 098 879 951 970 178 239 112 480 354 -
 $818 114 996 224 x^{285} y^{435} +$
 2 464 053 564 448 704 218 424 763 254 839 149 106 287 488 696 456 749 356 479 943 933 670 345 245 869 438 -
 864 377 161 138 524 130 995 475 497 854 652 769 309 509 891 235 048 871 596 848 914 777 273 909 313 354 -
 $355 808 010 240 x^{282} y^{438} +$
 5 134 495 821 976 201 183 364 135 065 985 960 574 976 795 071 696 482 758 104 267 370 903 408 823 030 517 -
 671 420 699 679 712 762 548 058 558 720 585 155 609 364 349 998 048 726 792 202 980 007 835 525 710 961 -
 $421 615 288 320 x^{279} y^{441} +$

10 150 971 170 814 200 650 983 802 885 672 631 803 351 322 243 684 805 415 001 155 777 851 582 087 245 003 -
 969 031 994 911 092 860 443 649 695 690 056 197 752 856 148 187 184 061 685 159 842 196 706 789 079 251 -
 $899\,972\,648\,960\,x^{276}y^{444} +$
 19 036 518 588 765 993 204 457 027 363 778 494 256 144 616 668 567 374 805 956 869 933 283 700 419 044 608 -
 025 038 304 305 292 717 986 615 594 307 869 287 753 521 335 429 302 889 779 043 709 593 590 314 591 745 -
 $465\,516\,339\,200\,x^{273}y^{447} +$
 33 856 455 376 385 570 868 838 480 351 716 638 440 824 268 356 263 359 896 170 034 158 756 091 614 474 198 -
 715 861 152 739 610 658 503 338 881 258 907 852 043 418 165 066 068 483 760 829 750 955 083 353 959 500 -
 $751\,797\,122\,304\,x^{270}y^{450} +$
 57 091 195 050 738 659 967 143 371 069 606 278 665 701 576 742 034 880 453 362 600 618 730 853 979 295 565 -
 893 876 895 664 032 825 398 717 125 142 446 398 564 167 051 220 068 201 007 074 238 344 096 871 636 651 -
 $010\,740\,551\,680\,x^{267}y^{453} +$
 91 256 918 690 048 884 806 850 315 599 909 460 002 071 954 419 579 305 692 479 966 256 660 622 158 763 589 -
 176 839 316 309 327 595 254 296 024 184 948 813 045 850 907 381 929 721 227 505 738 290 827 973 697 012 -
 $640\,161\,986\,560\,x^{264}y^{456} +$
 138 236 392 188 982 024 360 011 751 381 301 952 210 556 222 378 912 291 881 762 246 014 255 703 819 280 495 -
 215 961 105 374 093 705 497 063 881 098 020 851 107 845 989 942 770 647 209 314 383 998 881 101 950 873 -
 $145\,267\,630\,080\,x^{261}y^{459} +$
 198 392 506 543 853 995 812 279 946 843 632 343 990 299 357 399 375 568 779 884 920 530 077 064 728 314 093 -
 383 540 236 166 343 219 497 899 070 891 132 354 449 193 897 603 736 513 612 871 599 143 149 067 408 251 -
 $316\,516\,986\,880\,x^{258}y^{462} +$
 269 684 584 019 647 176 957 697 397 058 723 344 901 976 680 999 934 099 616 395 331 848 386 226 948 349 268 -
 174 155 794 193 207 989 822 430 840 347 340 110 599 220 565 430 892 140 719 618 066 658 542 358 127 586 -
 $068\,675\,442\,688\,x^{255}y^{465} +$
 347 129 782 729 121 274 569 648 232 923 272 219 404 127 968 143 659 597 554 744 977 885 554 768 652 667 813 -
 978 535 519 419 073 822 942 343 773 765 990 888 288 585 311 906 788 632 616 962 362 403 838 170 042 517 -
 $955\,280\,957\,440\,x^{252}y^{468} +$
 422 965 092 782 508 360 354 527 866 521 126 280 042 489 857 279 007 877 471 927 511 519 513 892 877 997 783 -
 550 533 903 610 013 413 907 310 254 152 947 792 070 972 165 002 545 670 784 158 298 478 195 913 042 082 -
 $643\,090\,304\,000\,x^{249}y^{471} +$
 487 709 273 760 832 785 503 158 001 804 434 359 296 784 793 772 779 943 832 632 708 487 356 546 269 402 523 -
 703 066 628 005 347 630 358 994 360 027 482 654 357 248 741 566 915 962 725 315 654 364 621 601 446 341 -
 $291\,324\,352\,000\,x^{246}y^{474} +$
 532 014 019 867 571 677 523 455 786 753 290 563 122 226 696 081 472 576 773 746 571 849 439 424 185 132 257 -
 612 983 782 320 678 815 463 807 914 506 636 398 241 204 270 553 191 720 620 626 232 021 858 562 162 023 -
 $536\,837\,248\,000\,x^{243}y^{477} +$
 548 841 697 531 476 346 620 478 957 206 230 376 659 789 601 522 950 344 037 541 781 343 290 250 887 693 250 -
 615 593 937 247 809 547 112 412 154 547 718 182 842 222 964 447 508 228 309 381 922 597 475 499 254 433 -
 $734\,410\,230\,400\,x^{240}y^{480} +$
 535 283 603 160 416 435 647 577 020 032 947 840 803 119 702 073 022 833 994 403 719 699 680 446 365 067 209 -
 947 687 853 523 063 265 902 017 440 706 063 574 143 745 603 331 397 762 802 044 021 083 720 605 416 101 -
 $601\,802\,739\,200\,x^{237}y^{483} +$
 493 376 851 272 457 774 908 336 746 818 630 056 227 029 321 746 175 251 103 777 525 782 721 152 111 292 863 -
 656 085 887 783 107 205 728 561 348 552 880 156 641 347 675 760 869 869 409 731 135 656 475 058 198 101 -
 $449\,750\,681\,600\,x^{234}y^{486} +$
 429 606 532 935 050 164 474 406 373 517 999 945 255 481 329 258 968 616 214 255 529 303 615 751 180 775 145 -
 688 841 895 865 588 053 923 366 796 195 309 484 922 399 204 317 256 727 228 734 303 155 693 223 055 738 -
 $514\,652\,620\,800\,x^{231}y^{489} +$
 353 259 205 044 927 175 275 569 052 172 730 938 471 111 672 449 411 564 504 003 285 531 619 271 463 735 971 -
 574 851 322 803 864 786 209 342 800 104 690 249 364 594 011 138 842 801 841 591 943 886 576 132 678 589 -
 $774\,574\,182\,400\,x^{228}y^{492} +$
 274 203 851 397 833 220 457 780 390 485 961 580 246 641 357 863 227 746 317 867 488 377 150 103 616 943 997 -
 308 109 817 334 151 665 429 037 568 559 747 547 141 167 451 735 281 393 839 636 462 169 854 198 201 061 -
 $953\,327\,790\,080\,x^{225}y^{495} +$
 200 831 359 880 394 371 108 702 048 066 988 496 121 700 506 790 997 916 923 472 139 072 688 592 642 674 900 -

270 980 627 352 955 010 295 530 496 278 058 945 147 548 038 768 379 307 059 610 781 709 630 632 934 712 -
 916 759 616 000 $x^{222} y^{498} +$
 138 733 444 486 380 819 108 795 204 723 076 153 826 473 319 212 930 404 107 015 874 671 828 436 855 130 391 -
 212 113 127 892 923 412 732 413 872 322 842 426 555 801 764 020 510 252 187 771 029 247 668 169 326 584 -
 470 079 006 720 $x^{219} y^{501} +$
 90 350 229 436 454 572 715 392 074 547 210 827 032 267 732 859 934 427 934 030 019 442 918 269 631 915 187 -
 325 786 480 250 240 561 407 480 176 314 709 686 458 286 950 935 733 168 927 073 673 593 305 015 490 899 -
 116 135 951 360 $x^{216} y^{504} +$
 55 446 658 296 466 870 852 387 069 398 914 705 122 933 300 296 798 042 098 021 586 138 904 757 628 539 555 -
 972 555 154 385 255 705 844 825 601 582 779 022 991 029 097 531 732 380 744 461 952 877 848 820 950 909 -
 604 328 724 480 $x^{213} y^{507} +$
 32 048 788 184 726 153 098 747 321 819 661 094 983 887 563 388 460 653 372 802 798 568 162 916 748 240 353 -
 519 390 519 452 146 413 433 628 379 102 733 863 665 360 131 342 336 291 129 814 326 686 733 913 938 818 -
 519 534 743 552 $x^{210} y^{510} +$
 17 439 028 578 446 879 349 774 988 661 383 320 329 893 156 638 317 631 020 969 565 203 054 298 058 548 352 -
 202 352 212 410 707 521 803 794 375 223 308 641 523 393 031 569 910 921 117 752 427 511 593 698 686 929 -
 822 724 361 120 $x^{207} y^{513} +$
 8 928 605 890 584 783 581 669 250 370 654 857 155 599 989 164 745 376 555 664 262 111 244 237 826 616 772 -
 195 263 688 490 210 578 223 781 254 413 708 622 135 018 627 284 661 133 327 999 921 311 143 991 341 388 -
 441 668 704 960 $x^{204} y^{516} +$
 4 298 961 489 490 556 548 141 451 386 673 610 801 008 573 169 438 083 179 930 513 242 369 088 606 349 942 -
 588 817 115 081 758 390 036 102 247 327 823 547 056 565 988 596 069 054 691 217 539 088 425 212 190 402 -
 782 155 258 880 $x^{201} y^{519} +$
 1 945 454 603 874 328 272 887 783 689 413 144 918 204 544 619 122 172 488 057 330 306 664 702 695 959 925 -
 156 054 469 079 083 324 755 928 780 902 958 948 224 198 211 535 106 799 326 240 638 036 797 237 108 669 -
 811 730 828 800 $x^{198} y^{522} +$
 827 001 499 006 696 485 297 020 978 597 337 014 980 367 166 358 666 679 097 047 316 271 943 871 566 383 240 -
 137 873 339 974 439 305 881 274 405 743 721 530 188 789 559 079 130 719 947 379 844 318 015 260 254 238 -
 724 123 648 $x^{195} y^{525} +$
 330 034 736 430 730 107 083 367 309 143 397 399 970 905 526 685 508 279 967 620 369 015 559 532 359 732 491 -
 728 259 557 080 283 853 379 297 888 323 738 675 262 584 713 188 118 492 526 082 384 068 701 291 484 953 -
 626 440 960 $x^{192} y^{528} +$
 123 569 637 691 364 904 206 696 288 947 327 523 057 432 999 058 942 347 688 109 097 675 965 213 858 745 022 -
 342 023 446 049 283 153 268 353 609 520 598 979 759 790 990 660 623 407 295 319 837 979 157 842 231 938 -
 117 201 920 $x^{189} y^{531} +$
 43 379 338 184 937 386 373 523 146 608 954 167 028 695 156 494 814 279 524 098 303 363 775 102 334 429 713 -
 160 662 320 655 435 790 905 104 170 100 817 714 065 974 376 258 237 002 138 000 103 129 949 636 430 567 -
 908 802 560 $x^{186} y^{534} +$
 14 268 638 894 892 215 972 337 933 959 181 109 608 443 017 598 143 409 301 846 535 877 491 610 899 838 064 -
 720 111 910 616 015 112 686 245 051 226 456 006 937 455 761 457 422 873 817 525 761 291 227 183 527 988 -
 194 549 760 $x^{183} y^{537} +$
 4 394 493 091 296 532 902 380 320 839 758 481 695 185 850 313 896 947 096 717 414 844 222 593 236 828 565 -
 179 232 353 132 353 552 910 868 930 773 016 864 123 070 766 078 389 325 051 113 972 835 943 203 525 051 -
 243 626 496 $x^{180} y^{540} +$
 1 266 333 016 549 625 063 767 762 325 731 000 583 506 855 686 487 095 754 497 886 632 893 626 769 930 741 -
 726 378 366 296 754 997 328 122 941 670 669 195 504 575 636 180 021 357 644 107 160 003 869 249 378 935 -
 142 113 280 $x^{177} y^{543} +$
 341 172 372 344 516 860 967 776 889 617 426 783 467 951 903 578 448 729 573 295 994 321 506 366 025 520 857 -
 830 059 863 054 302 447 251 356 175 962 126 420 581 103 675 835 272 672 381 749 394 012 877 121 103 176 -
 780 800 $x^{174} y^{546} +$
 85 871 176 165 509 293 346 204 393 328 060 816 151 540 645 683 196 990 461 040 850 161 095 594 418 728 544 -
 256 362 666 373 896 106 812 890 208 716 757 451 668 334 572 575 526 245 055 663 907 493 730 117 396 386 -
 406 400 $x^{171} y^{549} +$
 20 175 103 376 598 735 160 172 704 541 217 287 022 219 676 302 125 524 350 106 601 021 693 445 346 691 023 -
 167 917 321 137 492 536 599 340 883 957 519 600 793 041 663 212 706 175 556 183 348 373 493 015 579 852 -

$$\begin{aligned}
& 328\,960\,x^{168}y^{552} + \\
& 4\,420\,910\,445\,302\,905\,588\,944\,113\,569\,420\,670\,911\,162\,475\,555\,212\,119\,775\,335\,766\,108\,703\,192\,474\,123\,515 - \\
& 119\,287\,908\,578\,376\,499\,225\,813\,048\,496\,291\,866\,464\,381\,162\,891\,690\,226\,993\,406\,060\,515\,347\,607\,041\,844 - \\
& 011\,008\,x^{165}y^{555} + \\
& 902\,719\,690\,185\,566\,258\,922\,110\,808\,473\,939\,298\,392\,164\,773\,048\,348\,309\,834\,200\,878\,762\,658\,434\,108\,617\,092 - \\
& 226\,645\,237\,664\,570\,116\,462\,617\,670\,696\,604\,495\,904\,986\,789\,968\,987\,981\,554\,180\,666\,918\,621\,255\,942\,553 - \\
& 600\,x^{162}y^{558} + \\
& 171\,609\,402\,613\,218\,530\,964\,386\,231\,964\,969\,165\,121\,531\,940\,822\,675\,878\,555\,448\,601\,220\,905\,473\,708\,494\,346 - \\
& 742\,147\,971\,722\,535\,753\,898\,734\,410\,923\,864\,363\,766\,975\,238\,444\,986\,814\,339\,139\,931\,725\,239\,995\,566\,673 - \\
& 920\,x^{159}y^{561} + \\
& 30\,343\,181\,563\,365\,119\,040\,085\,440\,738\,813\,803\,976\,099\,416\,326\,869\,394\,668\,434\,890\,371\,079\,694\,869\,098\,318 - \\
& 149\,169\,438\,055\,298\,612\,383\,748\,129\,255\,514\,028\,394\,658\,803\,246\,712\,247\,549\,430\,176\,362\,199\,066\,303\,733 - \\
& 760\,x^{156}y^{564} + \\
& 4\,985\,172\,403\,478\,581\,808\,374\,662\,864\,918\,495\,096\,705\,313\,327\,686\,554\,544\,592\,214\,347\,586\,082\,812\,162\,144 - \\
& 731\,532\,618\,276\,039\,310\,188\,173\,797\,023\,251\,921\,210\,900\,978\,381\,007\,876\,790\,153\,759\,305\,219\,517\,122\,787 - \\
& 840\,x^{153}y^{567} + \\
& 760\,232\,930\,105\,964\,177\,455\,744\,522\,839\,423\,366\,711\,604\,107\,755\,422\,788\,634\,495\,913\,882\,544\,711\,524\,591\,934 - \\
& 449\,527\,598\,281\,656\,060\,862\,210\,456\,566\,260\,393\,761\,757\,854\,994\,713\,322\,597\,577\,258\,518\,077\,954\,865\,408 \\
& x^{150}y^{570} + \\
& 107\,495\,218\,879\,539\,743\,308\,175\,441\,546\,730\,241\,892\,115\,510\,029\,400\,902\,640\,891\,421\,153\,936\,062\,509\,741\,511 - \\
& 809\,570\,088\,419\,849\,575\,272\,028\,726\,601\,003\,574\,362\,320\,260\,263\,141\,680\,408\,198\,334\,026\,787\,534\,016\,000 \\
& x^{147}y^{573} + \\
& 14\,077\,161\,970\,448\,033\,369\,422\,515\,626\,378\,538\,835\,270\,941\,526\,384\,694\,027\,285\,926\,150\,337\,026\,755\,626\,252 - \\
& 075\,402\,036\,373\,561\,968\,630\,616\,285\,076\,729\,935\,708\,150\,593\,052\,294\,103\,378\,349\,889\,205\,117\,523\,905\,440 \\
& x^{144}y^{576} + \\
& 1\,705\,335\,187\,252\,015\,196\,908\,398\,495\,487\,355\,613\,245\,921\,632\,839\,019\,811\,131\,943\,913\,868\,372\,606\,962\,840 - \\
& 345\,439\,804\,572\,004\,578\,147\,736\,438\,163\,672\,365\,169\,548\,480\,576\,833\,712\,821\,707\,807\,331\,580\,067\,310\,720 \\
& x^{141}y^{579} + \\
& 190\,868\,639\,634\,698\,029\,054\,477\,145\,627\,981\,860\,832\,633\,445\,017\,964\,209\,531\,086\,789\,508\,787\,943\,696\,095\,047 - \\
& 384\,178\,695\,514\,695\,221\,692\,538\,790\,113\,086\,997\,488\,182\,162\,599\,918\,741\,998\,939\,701\,953\,776\,668\,160 \\
& x^{138}y^{582} + \\
& 19\,711\,780\,714\,554\,324\,181\,968\,662\,045\,349\,493\,032\,905\,367\,810\,772\,089\,102\,083\,463\,676\,277\,585\,300\,064\,926 - \\
& 285\,007\,753\,153\,814\,904\,647\,305\,527\,365\,338\,916\,125\,041\,699\,960\,014\,052\,700\,069\,799\,046\,391\,112\,704 \\
& x^{135}y^{585} + \\
& 1\,875\,827\,984\,742\,132\,621\,165\,517\,473\,535\,319\,054\,717\,952\,841\,452\,798\,803\,354\,969\,520\,894\,471\,650\,618\,225 - \\
& 268\,718\,886\,856\,401\,475\,462\,296\,762\,711\,537\,373\,238\,770\,655\,317\,748\,391\,821\,550\,427\,574\,208\,778\,240 \\
& x^{132}y^{588} + \\
& 164\,254\,315\,790\,288\,743\,478\,936\,726\,009\,650\,413\,487\,718\,373\,882\,521\,875\,705\,835\,099\,687\,465\,661\,589\,523\,657 - \\
& 903\,825\,023\,062\,646\,619\,701\,597\,628\,332\,014\,225\,136\,018\,584\,343\,189\,834\,627\,248\,030\,104\,325\,120\,x^{129}y^{591} + \\
& 13\,214\,396\,456\,697\,939\,009\,267\,346\,793\,507\,486\,817\,404\,140\,890\,569\,456\,515\,365\,256\,523\,564\,425\,473\,086\,235 - \\
& 365\,951\,370\,122\,058\,328\,359\,668\,365\,276\,854\,741\,146\,756\,250\,539\,435\,570\,294\,809\,108\,436\,079\,360\,x^{126}y^{594} + \\
& 975\,218\,667\,734\,970\,412\,950\,550\,821\,058\,467\,445\,017\,098\,999\,000\,497\,892\,569\,478\,765\,077\,086\,273\,785\,571\,520 - \\
& 823\,327\,884\,291\,553\,797\,487\,655\,006\,542\,275\,835\,547\,005\,726\,767\,797\,231\,074\,512\,260\,940\,800\,x^{123}y^{597} + \\
& 65\,911\,781\,273\,945\,869\,947\,685\,080\,489\,675\,540\,991\,623\,612\,637\,903\,571\,237\,880\,012\,849\,447\,082\,711\,983\,947 - \\
& 144\,919\,606\,189\,826\,830\,681\,313\,430\,105\,582\,811\,042\,997\,268\,830\,884\,357\,440\,696\,262\,292\,992\,x^{120}y^{600} + \\
& 4\,072\,630\,177\,612\,049\,341\,653\,956\,629\,029\,572\,879\,454\,354\,338\,330\,729\,162\,039\,048\,960\,197\,926\,418\,376\,673 - \\
& 133\,716\,311\,674\,342\,493\,930\,189\,730\,358\,356\,957\,720\,272\,642\,159\,038\,856\,587\,917\,334\,748\,160\,x^{117}y^{603} + \\
& 229\,636\,921\,378\,350\,997\,223\,743\,894\,947\,837\,110\,940\,284\,895\,347\,317\,072\,760\,827\,497\,859\,389\,239\,955\,657\,631 - \\
& 816\,627\,404\,386\,383\,161\,507\,602\,496\,570\,276\,211\,673\,651\,068\,658\,960\,428\,245\,947\,013\,120\,x^{114}y^{606} + \\
& 11\,792\,977\,158\,781\,418\,024\,783\,530\,138\,774\,342\,344\,487\,731\,943\,078\,601\,151\,146\,047\,045\,380\,881\,385\,399\,652 - \\
& 776\,467\,257\,506\,932\,351\,169\,266\,147\,972\,342\,514\,426\,996\,651\,908\,150\,878\,165\,049\,276\,160\,x^{111}y^{609} + \\
& 550\,469\,345\,293\,449\,565\,038\,971\,841\,689\,928\,877\,499\,258\,743\,658\,951\,296\,153\,825\,474\,955\,585\,930\,513\,243\,278 - \\
& 146\,849\,372\,285\,057\,328\,002\,627\,221\,813\,761\,663\,790\,166\,815\,700\,120\,596\,803\,791\,360\,x^{108}y^{612} + \\
& 23\,304\,112\,214\,532\,327\,501\,749\,861\,615\,589\,894\,576\,952\,484\,951\,230\,059\,448\,988\,744\,843\,202\,085\,598\,318\,563 - \\
& 259\,620\,620\,960\,930\,663\,013\,933\,566\,175\,148\,289\,412\,529\,828\,518\,042\,269\,776\,088\,576\,x^{105}y^{615} +
\end{aligned}$$

892 746 305 551 555 201 186 822 457 647 469 071 755 951 979 829 707 440 911 725 791 062 574 946 458 415 556 -
 555 967 546 128 722 257 938 993 014 184 231 060 580 367 833 898 463 783 374 080 $x^{102} y^{618} +$
 30 872 063 259 511 757 927 693 058 040 361 879 955 982 622 889 126 780 877 293 781 019 031 310 998 020 034 -
 197 767 258 810 094 116 169 451 459 523 840 165 169 264 770 741 908 112 243 200 $x^{99} y^{621} +$
 961 226 257 973 804 022 329 922 923 391 502 922 479 000 505 697 170 132 379 006 859 481 046 972 298 841 929 -
 777 006 200 373 299 969 184 023 263 996 964 749 108 426 719 731 003 561 600 $x^{96} y^{624} +$
 26 873 016 174 129 096 710 249 509 414 456 144 439 773 068 208 827 124 956 923 914 348 552 160 243 813 336 -
 944 357 723 269 011 984 340 177 442 882 901 537 699 753 689 666 772 352 000 $x^{93} y^{627} +$
 672 616 830 322 123 810 334 343 132 900 857 703 056 464 900 283 339 862 374 911 957 715 240 844 090 996 613 -
 568 553 847 035 086 306 260 958 532 549 590 585 656 367 149 450 444 800 $x^{90} y^{630} +$
 15 025 286 360 304 442 684 790 271 597 131 919 050 522 828 773 319 642 618 648 893 176 627 848 698 950 659 -
 798 837 095 291 107 463 974 284 179 496 988 203 117 619 230 864 701 440 $x^{87} y^{633} +$
 298 558 386 852 764 088 821 924 236 406 625 169 904 144 924 618 687 511 248 286 401 348 102 776 562 729 119 -
 396 597 674 930 935 421 624 546 173 857 254 215 679 723 000 299 520 $x^{84} y^{636} +$
 5 258 108 266 141 919 957 386 350 358 033 718 669 526 139 093 674 966 322 132 367 506 452 025 366 290 873 -
 328 483 976 235 111 124 148 256 644 862 024 678 081 984 288 245 760 $x^{81} y^{639} +$
 81 761 448 464 583 049 769 672 717 232 754 909 254 583 755 704 422 560 692 306 941 662 523 640 190 241 138 -
 302 945 828 181 145 548 009 740 269 290 653 611 001 128 297 280 $x^{78} y^{642} +$
 1 117 843 302 030 690 421 884 025 167 524 675 447 074 097 732 976 217 941 010 250 843 588 194 646 677 348 -
 280 909 620 049 510 022 784 547 022 410 922 149 457 107 321 856 $x^{75} y^{645} +$
 13 377 499 845 302 677 832 969 539 750 309 342 237 177 885 393 354 204 238 383 842 710 730 906 806 132 423 -
 024 681 460 311 328 096 544 954 336 408 669 574 772 326 400 $x^{72} y^{648} +$
 139 448 801 088 267 962 713 424 941 502 840 371 934 703 173 901 142 089 810 780 228 847 932 728 732 587 763 -
 268 048 592 214 369 603 113 772 782 775 733 631 272 960 $x^{69} y^{651} +$
 1 259 502 554 242 200 083 143 144 380 168 271 111 653 484 321 832 292 474 035 094 035 452 647 310 307 525 -
 879 591 892 908 597 783 634 632 371 201 262 494 740 480 $x^{66} y^{654} +$
 9 799 768 056 274 322 155 365 111 781 008 973 907 604 247 569 188 916 064 109 801 337 868 313 811 624 198 -
 825 711 131 331 322 752 547 852 205 196 125 168 640 $x^{63} y^{657} +$
 65 269 849 908 271 109 543 956 207 175 942 941 580 433 297 451 297 582 123 684 205 975 059 431 913 408 114 -
 766 313 811 272 878 104 370 821 943 777 642 496 $x^{60} y^{660} +$
 369 539 510 554 790 681 119 934 294 543 722 394 330 888 573 174 062 912 514 994 520 250 287 682 960 630 559 -
 924 812 247 047 042 565 786 657 633 922 560 $x^{57} y^{663} +$
 1 764 869 039 879 603 817 353 425 481 365 220 788 075 491 939 578 664 418 662 811 949 982 531 151 403 361 -
 939 395 560 616 359 418 491 630 571 431 680 $x^{54} y^{666} +$
 7 049 316 833 246 923 664 018 698 040 294 909 062 485 481 020 571 508 004 235 345 758 576 697 043 055 074 -
 537 640 347 530 605 239 931 508 247 040 $x^{51} y^{669} +$
 23 324 195 986 064 014 392 036 419 861 448 947 431 588 428 901 279 406 202 838 049 023 910 878 359 894 485 -
 244 211 896 527 976 697 411 588 800 $x^{48} y^{672} +$
 63 243 349 411 054 047 741 261 105 010 505 029 932 625 286 393 464 218 365 499 864 714 369 884 879 119 062 -
 738 139 069 394 944 437 316 864 $x^{45} y^{675} +$
 138 826 839 505 730 549 285 233 919 071 191 113 244 474 680 319 836 633 766 098 168 007 039 944 834 544 439 -
 503 495 260 619 927 843 840 $x^{42} y^{678} +$
 243 293 644 034 054 119 920 890 769 286 870 875 519 646 475 157 922 873 044 329 877 633 790 837 514 931 567 -
 051 623 802 281 825 280 $x^{39} y^{681} +$
 334 972 764 857 415 695 746 043 421 931 908 927 751 799 645 991 339 034 644 852 684 915 406 834 169 899 811 -
 951 509 361 111 040 $x^{36} y^{684} +$
 355 612 913 123 205 782 829 182 722 066 947 158 050 122 272 117 181 769 867 456 576 422 243 623 524 848 563 -
 198 576 778 240 $x^{33} y^{687} +$
 284 732 060 503 009 231 839 811 979 919 191 514 666 015 724 127 460 770 619 761 609 232 158 562 473 372 686 -
 641 041 664 $x^{30} y^{690} +$
 167 450 429 366 734 414 696 008 029 608 011 327 943 079 591 561 693 033 972 328 750 824 984 648 571 099 011 -
 896 320 $x^{27} y^{693} +$
 70 032 536 873 387 320 034 039 629 598 986 060 368 525 725 164 782 074 019 857 450 186 805 831 958 339 008 -
 000 $x^{24} y^{696} +$
 20 007 196 048 970 775 839 997 537 371 828 061 576 600 682 078 913 393 523 082 942 722 428 808 636 288 000

$$\begin{aligned}
& x^{21} y^{699} + \\
& 3\,707\,882\,097\,331\,470\,485\,768\,018\,055\,396\,231\,060\,681\,087\,332\,662\,683\,299\,936\,452\,617\,932\,984\,719\,360 \\
& x^{18} y^{702} + \\
& 416\,242\,320\,794\,772\,197\,782\,269\,200\,865\,607\,526\,950\,078\,662\,140\,002\,059\,062\,767\,746\,841\,865\,088\,x^{15} y^{705} + \\
& 25\,562\,021\,308\,664\,181\,366\,771\,536\,090\,174\,787\,793\,331\,510\,259\,153\,336\,907\,367\,558\,457\,600\,x^{12} y^{708} + \\
& 4\,377\,625\,125\,759\,718\,792\,432\,647\,307\,256\,642\,310\,882\,527\,917\,893\,020\,104\,012\,638\,720\,x^9 y^{711} - \\
& 60\,337\,506\,799\,541\,540\,407\,661\,193\,458\,522\,680\,058\,250\,664\,010\,177\,599\,252\,419\,840\,x^6 y^{714} + \\
& 667\,030\,795\,704\,038\,904\,422\,942\,649\,220\,114\,296\,370\,682\,983\,118\,402\,131\,914\,240\,x^3 y^{717} - \\
& 3\,665\,361\,595\,104\,120\,313\,355\,210\,895\,288\,138\,034\,723\,010\,477\,016\,795\,814\,272\,y^{720} \\
n=724: & x^{724} + 305\,116\,318\,514\,302\,457\,585\,324\,128\,586\,114\,610\,341\,524\,394\,227\,496\,322\,748\,544\,x^{541} y^{183} + \\
& 11\,842\,997\,203\,565\,048\,506\,306\,551\,708\,062\,168\,629\,267\,878\,576\,222\,528\,461\,884\,992\,x^{538} y^{186} + \\
& 6\,092\,275\,467\,185\,831\,966\,175\,029\,829\,084\,103\,962\,300\,474\,814\,773\,257\,272\,587\,827\,584\,x^{535} y^{189} + \\
& 860\,863\,458\,690\,234\,865\,574\,704\,780\,088\,364\,665\,305\,960\,315\,974\,708\,618\,579\,878\,156\,472\,x^{532} y^{192} + \\
& 149\,217\,087\,246\,103\,775\,352\,048\,520\,249\,480\,144\,515\,933\,778\,379\,169\,875\,492\,790\,662\,094\,240\,x^{529} y^{195} + \\
& 22\,735\,783\,313\,746\,959\,898\,943\,541\,916\,761\,076\,722\,907\,942\,294\,483\,359\,529\,118\,008\,268\,494\,848\,x^{526} y^{198} + \\
& 3\,296\,362\,953\,143\,156\,213\,584\,541\,204\,658\,590\,884\,355\,586\,954\,331\,382\,811\,656\,216\,350\,821\,954\,816\,x^{523} y^{201} + \\
& 448\,253\,324\,994\,508\,823\,741\,107\,170\,378\,975\,559\,277\,834\,846\,952\,521\,014\,073\,082\,962\,927\,940\,329\,472 \\
& x^{520} y^{204} + \\
& 57\,351\,163\,357\,500\,137\,334\,753\,654\,004\,792\,601\,654\,240\,862\,812\,775\,721\,046\,010\,195\,811\,782\,763\,079\,424 \\
& x^{517} y^{207} + \\
& 6\,904\,751\,818\,520\,705\,766\,289\,779\,437\,023\,644\,477\,081\,493\,572\,443\,083\,791\,240\,751\,071\,403\,377\,731\,964\,608 \\
& x^{514} y^{210} + \\
& 782\,692\,073\,609\,222\,403\,055\,995\,548\,113\,654\,919\,678\,834\,045\,923\,820\,076\,558\,557\,599\,049\,578\,905\,768\,182\,016 \\
& x^{511} y^{213} + \\
& 83\,576\,417\,989\,336\,813\,740\,853\,815\,587\,475\,047\,166\,495\,296\,139\,620\,522\,209\,235\,979\,014\,428\,481\,244\,017\,226 - \\
& 112\,x^{508} y^{216} + \\
& 8\,410\,766\,804\,405\,130\,247\,324\,001\,570\,608\,782\,639\,796\,440\,365\,157\,221\,245\,945\,850\,561\,894\,343\,296\,533\,842 - \\
& 011\,904\,x^{505} y^{219} + \\
& 798\,082\,061\,073\,463\,891\,510\,980\,580\,388\,408\,929\,180\,590\,173\,044\,461\,377\,032\,875\,493\,975\,491\,899\,278\,611\,647 - \\
& 205\,888\,x^{502} y^{222} + \\
& 71\,435\,416\,952\,354\,698\,539\,579\,321\,917\,647\,394\,341\,644\,186\,048\,805\,084\,537\,875\,301\,954\,879\,547\,103\,136\,890 - \\
& 559\,264\,704\,x^{499} y^{225} + \\
& 6\,034\,213\,952\,649\,358\,145\,509\,450\,366\,986\,816\,788\,007\,397\,410\,627\,946\,021\,429\,335\,068\,727\,381\,138\,380\,960 - \\
& 030\,973\,576\,576\,x^{496} y^{228} + \\
& 481\,226\,148\,646\,103\,297\,959\,686\,590\,295\,394\,389\,201\,577\,618\,270\,841\,168\,283\,156\,411\,561\,525\,098\,570\,477\,442 - \\
& 940\,218\,820\,992\,x^{493} y^{231} + \\
& 36\,247\,074\,099\,854\,348\,615\,330\,586\,541\,358\,511\,871\,019\,658\,728\,237\,800\,229\,467\,634\,420\,777\,314\,848\,061\,695 - \\
& 118\,407\,027\,296\,064\,x^{490} y^{234} + \\
& 2\,579\,642\,316\,692\,946\,091\,264\,119\,232\,831\,011\,317\,229\,616\,789\,993\,335\,607\,613\,280\,445\,720\,004\,526\,170\,138 - \\
& 509\,809\,342\,948\,341\,888\,x^{487} y^{237} + \\
& 173\,528\,314\,673\,515\,315\,579\,212\,496\,942\,267\,803\,266\,929\,183\,135\,174\,665\,346\,724\,742\,143\,860\,066\,992\,557\,712 - \\
& 192\,839\,220\,308\,596\,896\,x^{484} y^{240} + \\
& 11\,037\,257\,743\,184\,579\,084\,742\,009\,682\,056\,342\,252\,237\,273\,475\,461\,973\,776\,127\,479\,895\,372\,432\,903\,032\,806 - \\
& 582\,932\,193\,370\,739\,397\,632\,x^{481} y^{243} + \\
& 664\,021\,254\,328\,501\,118\,140\,561\,511\,597\,122\,248\,676\,301\,641\,526\,427\,628\,564\,802\,761\,915\,648\,936\,992\,986\,769 - \\
& 698\,291\,927\,690\,187\,807\,744\,x^{478} y^{246} + \\
& 37\,798\,730\,580\,918\,912\,104\,735\,608\,146\,137\,315\,182\,695\,549\,276\,814\,813\,567\,243\,075\,889\,428\,778\,324\,514\,914 - \\
& 361\,271\,228\,421\,288\,955\,330\,048\,x^{475} y^{249} + \\
& 2\,036\,507\,542\,912\,293\,135\,628\,678\,155\,864\,635\,642\,762\,658\,143\,092\,155\,816\,982\,515\,354\,431\,291\,513\,204\,263 - \\
& 504\,882\,300\,353\,702\,583\,504\,939\,008\,x^{472} y^{252} + \\
& 103\,882\,491\,097\,931\,238\,317\,973\,895\,134\,502\,897\,788\,918\,217\,933\,918\,810\,652\,561\,164\,207\,910\,837\,584\,493\,084 - \\
& 736\,976\,594\,928\,704\,540\,442\,067\,456\,x^{469} y^{255} + \\
& 5\,018\,513\,816\,973\,269\,109\,151\,492\,210\,167\,965\,815\,224\,906\,012\,032\,891\,998\,329\,470\,946\,979\,511\,635\,020\,277 - \\
& 843\,788\,995\,566\,480\,844\,759\,802\,186\,984\,x^{466} y^{258} + \\
& 229\,672\,153\,172\,940\,011\,644\,600\,681\,913\,684\,926\,204\,582\,111\,706\,682\,339\,613\,933\,435\,011\,057\,923\,716\,281\,410 -
\end{aligned}$$

$$\begin{aligned}
& 572\,447\,786\,796\,313\,663\,771\,844\,131\,840\,x^{463}y^{261} + \\
& 9\,960\,043\,936\,024\,231\,397\,506\,366\,578\,362\,613\,698\,867\,372\,559\,772\,960\,892\,043\,352\,606\,731\,329\,778\,797\,258 - \\
& 006\,548\,918\,672\,073\,332\,644\,786\,488\,797\,440\,x^{460}y^{264} + \\
& 409\,400\,590\,263\,739\,717\,115\,301\,228\,929\,955\,093\,093\,970\,586\,593\,799\,670\,239\,136\,691\,661\,466\,184\,917\,823\,393 - \\
& 034\,609\,857\,093\,794\,278\,372\,272\,601\,283\,072\,x^{457}y^{267} + \\
& 15\,954\,384\,439\,569\,918\,866\,525\,274\,139\,233\,359\,424\,140\,918\,701\,552\,806\,142\,696\,756\,354\,417\,009\,891\,821\,938 - \\
& 049\,148\,083\,629\,872\,214\,546\,399\,486\,925\,468\,672\,x^{454}y^{270} + \\
& 589\,605\,719\,000\,666\,509\,068\,914\,895\,559\,636\,060\,506\,956\,478\,232\,660\,495\,453\,340\,199\,962\,882\,976\,854\,915\,494 - \\
& 352\,977\,660\,521\,837\,310\,934\,966\,092\,449\,800\,448\,x^{451}y^{273} + \\
& 20\,667\,822\,940\,812\,319\,451\,824\,161\,331\,845\,515\,555\,988\,148\,751\,092\,828\,045\,638\,712\,120\,681\,796\,004\,060\,262 - \\
& 943\,372\,252\,569\,305\,226\,544\,408\,692\,904\,782\,714\,368\,x^{448}y^{276} + \\
& 687\,347\,483\,391\,202\,149\,956\,176\,813\,061\,959\,598\,533\,318\,253\,502\,725\,023\,609\,859\,577\,748\,173\,443\,578\,458\,204 - \\
& 618\,459\,311\,863\,013\,595\,069\,342\,503\,618\,672\,489\,856\,x^{445}y^{279} + \\
& 21\,691\,999\,295\,256\,894\,182\,823\,411\,413\,221\,352\,305\,961\,812\,100\,755\,753\,446\,966\,681\,903\,579\,401\,349\,136\,341 - \\
& 921\,952\,024\,592\,151\,990\,032\,899\,609\,344\,330\,097\,693\,632\,x^{442}y^{282} + \\
& 649\,760\,742\,413\,471\,499\,379\,776\,739\,627\,314\,550\,241\,625\,432\,904\,253\,357\,978\,848\,627\,253\,997\,982\,988\,182\,480 - \\
& 484\,722\,819\,736\,177\,574\,047\,526\,616\,809\,752\,671\,953\,024\,x^{439}y^{285} + \\
& 18\,476\,644\,611\,076\,760\,106\,666\,827\,403\,982\,341\,720\,160\,082\,085\,734\,219\,200\,695\,843\,082\,494\,063\,003\,933\,519 - \\
& 281\,936\,184\,969\,598\,894\,055\,913\,078\,164\,936\,282\,987\,100\,528\,x^{436}y^{288} + \\
& 498\,872\,700\,015\,893\,961\,320\,432\,882\,483\,564\,393\,585\,667\,497\,744\,582\,534\,796\,312\,234\,903\,439\,795\,725\,153\,987 - \\
& 699\,901\,650\,231\,594\,472\,666\,645\,785\,079\,040\,858\,615\,514\,816\,x^{433}y^{291} + \\
& 12\,791\,775\,731\,459\,838\,443\,625\,373\,904\,007\,890\,334\,419\,334\,744\,986\,845\,203\,742\,030\,668\,515\,419\,937\,607\,953 - \\
& 427\,001\,683\,345\,070\,303\,059\,977\,419\,821\,111\,321\,069\,678\,838\,272\,x^{430}y^{294} + \\
& 311\,544\,554\,110\,370\,974\,430\,117\,367\,260\,258\,429\,482\,304\,077\,684\,177\,914\,197\,116\,006\,973\,485\,465\,285\,365\,226 - \\
& 344\,505\,480\,025\,101\,695\,289\,484\,909\,696\,031\,692\,474\,458\,738\,944\,x^{427}y^{297} + \\
& 7\,208\,216\,928\,840\,653\,908\,579\,549\,720\,316\,128\,070\,470\,873\,814\,435\,923\,098\,888\,829\,752\,845\,685\,565\,141\,085 - \\
& 163\,172\,229\,875\,236\,994\,920\,092\,020\,122\,915\,578\,568\,379\,151\,284\,224\,x^{424}y^{300} + \\
& 158\,460\,288\,752\,916\,740\,217\,162\,912\,079\,440\,804\,370\,900\,333\,691\,046\,710\,791\,507\,955\,230\,173\,487\,903\,960\,075 - \\
& 226\,456\,517\,257\,023\,706\,652\,213\,320\,690\,788\,573\,813\,908\,502\,954\,752\,x^{421}y^{303} + \\
& 3\,310\,251\,490\,129\,765\,693\,937\,830\,849\,706\,628\,405\,703\,151\,767\,524\,319\,753\,305\,201\,866\,639\,716\,467\,993\,792 - \\
& 697\,550\,925\,923\,320\,398\,849\,813\,831\,270\,917\,835\,237\,909\,750\,872\,115\,264\,x^{418}y^{306} + \\
& 65\,721\,742\,985\,267\,617\,961\,643\,238\,715\,957\,931\,605\,774\,135\,697\,863\,331\,466\,188\,751\,031\,069\,034\,100\,655\,608 - \\
& 239\,349\,641\,325\,559\,615\,923\,683\,954\,080\,619\,934\,770\,279\,458\,370\,041\,088\,x^{415}y^{309} + \\
& 1\,240\,283\,232\,011\,100\,178\,336\,069\,766\,271\,917\,348\,935\,783\,676\,721\,593\,818\,933\,283\,567\,625\,726\,240\,270\,037 - \\
& 764\,882\,604\,337\,946\,306\,533\,591\,726\,911\,487\,250\,738\,549\,276\,862\,997\,149\,056\,x^{412}y^{312} + \\
& 22\,250\,983\,644\,947\,947\,274\,023\,309\,000\,131\,099\,571\,537\,201\,471\,870\,314\,246\,466\,080\,997\,963\,092\,995\,402\,731 - \\
& 088\,206\,780\,143\,077\,336\,119\,851\,337\,148\,889\,520\,374\,363\,031\,313\,885\,068\,032\,x^{409}y^{315} + \\
& 379\,527\,820\,983\,003\,528\,272\,730\,091\,946\,064\,059\,889\,860\,989\,717\,694\,040\,002\,119\,633\,649\,217\,691\,489\,144\,980 - \\
& 306\,303\,123\,102\,075\,723\,653\,865\,137\,568\,760\,454\,862\,725\,378\,617\,915\,974\,144\,x^{406}y^{318} + \\
& 6\,155\,315\,696\,469\,459\,941\,544\,727\,888\,834\,678\,707\,176\,665\,665\,042\,802\,063\,675\,492\,738\,269\,265\,849\,302\,891 - \\
& 390\,425\,224\,440\,623\,962\,635\,944\,249\,231\,378\,158\,663\,841\,977\,684\,751\,199\,600\,288\,x^{403}y^{321} + \\
& 94\,931\,946\,700\,039\,566\,151\,156\,989\,216\,856\,419\,352\,271\,604\,932\,833\,782\,856\,345\,522\,389\,275\,230\,919\,664\,254 - \\
& 967\,569\,594\,696\,779\,499\,417\,780\,098\,417\,341\,772\,862\,316\,037\,574\,697\,611\,340\,096\,x^{400}y^{324} + \\
& 1\,392\,417\,968\,765\,226\,981\,990\,388\,491\,633\,689\,826\,541\,778\,177\,298\,166\,200\,780\,023\,540\,516\,929\,881\,296\,781 - \\
& 160\,742\,934\,706\,835\,753\,091\,288\,101\,896\,901\,555\,039\,415\,267\,747\,234\,895\,984\,230\,528\,x^{397}y^{327} + \\
& 19\,424\,896\,473\,148\,705\,094\,298\,118\,880\,468\,862\,345\,555\,306\,762\,591\,256\,889\,428\,589\,360\,060\,507\,919\,086\,179 - \\
& 781\,493\,699\,605\,075\,472\,772\,920\,158\,629\,636\,476\,077\,897\,448\,007\,038\,198\,426\,138\,816\,x^{394}y^{330} + \\
& 257\,758\,637\,898\,384\,181\,144\,891\,097\,529\,948\,837\,927\,035\,756\,347\,822\,481\,630\,175\,385\,751\,621\,074\,464\,731\,167 - \\
& 864\,341\,162\,086\,675\,209\,607\,792\,846\,696\,312\,639\,480\,523\,770\,949\,254\,349\,309\,545\,856\,x^{391}y^{333} + \\
& 3\,253\,596\,030\,886\,089\,414\,242\,548\,699\,371\,193\,314\,213\,267\,289\,615\,992\,997\,842\,624\,283\,483\,900\,614\,771\,746 - \\
& 815\,263\,928\,601\,702\,737\,228\,144\,090\,669\,287\,434\,792\,615\,315\,532\,481\,849\,201\,229\,225\,376\,x^{388}y^{336} + \\
& 39\,069\,451\,352\,067\,181\,171\,497\,793\,840\,167\,111\,590\,705\,220\,896\,922\,806\,723\,596\,176\,963\,814\,464\,163\,299\,280 - \\
& 102\,855\,703\,170\,313\,167\,924\,954\,631\,720\,016\,789\,328\,696\,741\,547\,429\,900\,733\,788\,051\,712\,x^{385}y^{339} + \\
& 446\,332\,616\,984\,126\,982\,531\,394\,351\,228\,152\,313\,670\,866\,150\,279\,192\,205\,512\,152\,055\,257\,391\,582\,442\,706\,852 - \\
& 883\,056\,831\,720\,154\,021\,870\,689\,419\,179\,089\,208\,372\,943\,133\,784\,867\,531\,783\,549\,390\,848\,x^{382}y^{342} +
\end{aligned}$$

4 851 196 762 368 452 890 601 670 805 144 272 661 823 964 272 815 800 303 542 658 920 625 925 629 299 968 -
 303 291 999 030 929 663 205 763 596 786 424 760 562 433 891 257 008 833 878 893 180 905 472 $x^{379} y^{345} +$
 50 167 957 429 858 911 085 793 980 429 697 568 872 843 045 614 608 213 376 319 446 552 843 455 784 572 352 -
 089 071 873 249 251 582 082 172 074 159 073 560 270 753 478 514 470 981 457 448 325 783 552 $x^{376} y^{348} +$
 493 635 669 022 357 932 661 516 259 884 042 733 305 672 256 642 486 711 703 108 527 091 465 557 011 301 183 -
 431 003 743 949 341 049 847 548 449 072 293 709 140 070 074 851 732 537 756 952 784 230 400 $x^{373} y^{351} +$
 4 621 698 076 308 178 831 805 865 511 852 049 683 003 714 950 519 154 365 496 709 735 973 475 893 439 265 -
 470 192 606 232 167 276 907 006 705 233 491 317 245 993 743 597 906 052 410 844 987 534 828 800 $x^{370} y^{354} +$
 41 173 795 150 878 814 437 375 586 082 541 161 275 676 614 472 520 896 572 749 674 443 604 320 224 848 899 -
 072 776 928 003 106 988 173 437 740 359 472 118 275 162 145 881 717 886 007 961 322 368 460 800 $x^{367} y^{357} +$
 349 036 563 904 072 731 377 224 594 134 228 512 658 978 140 664 981 426 149 855 104 018 978 001 811 248 097 -
 629 297 702 955 631 852 947 877 024 181 765 971 516 418 520 594 632 536 511 254 320 841 036 800 $x^{364} y^{360} +$
 2 815 497 158 140 331 838 699 385 091 742 031 658 900 122 840 902 789 466 000 659 311 118 504 861 981 712 -
 197 543 322 709 945 610 057 283 996 737 774 261 890 784 591 739 706 033 271 085 280 606 769 100 800
 $x^{361} y^{363} +$
 21 610 951 966 566 292 592 292 240 578 921 269 185 320 498 790 805 263 214 046 088 803 864 499 268 659 779 -
 268 271 428 034 719 151 166 821 840 425 639 794 863 256 676 995 433 054 319 106 733 728 015 462 400
 $x^{358} y^{366} +$
 157 842 836 475 641 040 747 682 823 673 735 624 463 905 128 498 769 900 688 592 440 988 302 627 433 421 348 -
 923 835 919 840 110 936 334 683 749 324 005 834 027 030 949 079 779 163 051 099 896 357 809 996 800
 $x^{355} y^{369} +$
 1 096 989 853 407 579 095 830 873 940 335 882 996 780 032 758 131 587 571 952 776 501 352 845 967 410 011 -
 544 546 777 244 922 539 684 221 150 237 627 803 011 812 496 601 824 868 786 242 800 724 053 549 824 000
 $x^{352} y^{372} +$
 7 254 353 591 699 942 076 905 357 319 873 287 261 847 935 284 682 094 449 314 036 867 536 467 306 700 705 -
 691 229 199 371 640 972 756 391 972 113 348 440 655 961 016 026 471 274 812 214 478 861 438 340 152 576
 $x^{349} y^{375} +$
 45 645 908 763 444 682 687 214 272 075 889 886 850 677 811 902 471 363 764 503 702 880 033 596 703 679 478 -
 064 516 773 908 789 297 394 434 252 551 550 527 109 948 850 992 123 637 817 899 998 489 985 290 006 144
 $x^{346} y^{378} +$
 273 273 613 194 986 081 285 186 342 119 798 565 876 888 807 720 782 111 352 539 622 494 407 518 713 909 797 -
 715 334 421 915 707 991 882 964 160 462 343 279 880 493 496 717 632 473 893 265 248 924 098 223 007 488
 $x^{343} y^{381} +$
 1 556 570 981 664 400 255 667 468 574 085 654 365 386 191 526 829 404 872 700 407 284 417 074 903 448 638 -
 859 166 861 529 614 358 251 053 218 366 439 910 910 821 722 127 862 183 919 316 233 418 250 819 155 140 -
 696 $x^{340} y^{384} +$
 8 435 197 065 960 436 538 940 443 021 856 112 289 220 875 292 332 427 524 912 712 725 499 997 438 161 919 -
 427 620 212 511 574 210 108 156 919 032 533 620 956 682 063 127 988 689 384 087 926 842 014 535 622 436 -
 512 $x^{337} y^{387} +$
 43 486 381 498 056 013 040 261 557 328 791 541 071 723 857 389 194 698 607 107 485 759 863 954 544 213 759 -
 170 185 262 274 188 166 587 664 668 473 820 082 092 694 325 571 281 369 701 099 322 681 954 843 821 919 -
 744 $x^{334} y^{390} +$
 213 263 566 459 214 673 316 367 814 766 396 053 717 646 092 979 723 048 727 826 400 922 540 711 901 421 642 -
 064 129 980 064 957 339 045 691 804 182 885 166 872 952 105 427 954 157 570 937 779 125 777 278 853 237 -
 248 $x^{331} y^{393} +$
 994 846 286 013 494 343 827 417 107 252 062 106 868 767 456 120 236 527 433 889 722 375 113 721 529 178 884 -
 991 852 314 327 928 880 559 206 833 461 693 455 349 224 729 518 889 481 748 626 777 077 016 581 931 892 -
 736 $x^{328} y^{396} +$
 4 414 064 671 998 370 149 814 928 757 315 901 363 980 078 705 961 270 445 280 095 306 272 216 628 942 334 -
 603 249 701 844 113 062 024 849 474 443 648 232 268 308 443 738 494 531 917 149 236 134 171 671 547 065 -
 933 312 $x^{325} y^{399} +$
 18 626 409 873 021 595 972 567 384 449 442 650 289 891 445 383 963 491 180 628 718 726 547 430 575 879 436 -
 502 962 040 759 779 883 287 841 115 399 264 426 943 383 050 644 381 463 854 125 511 410 714 188 313 777 -
 084 288 $x^{322} y^{402} +$
 74 746 109 075 526 343 638 125 766 477 400 815 260 003 350 362 892 533 921 172 217 718 111 965 848 581 612 -

557 375 515 795 902 889 282 303 842 935 196 164 583 433 278 430 476 660 979 982 479 823 840 954 718 284 -
 837 376 $x^{319} y^{405} +$
 285 216 756 433 776 538 601 896 661 954 760 639 832 685 961 718 591 293 097 666 060 704 177 333 692 589 596 -
 381 449 003 815 363 604 536 182 609 166 372 040 783 898 676 653 086 865 345 868 736 266 144 661 320 183 -
 620 352 $x^{316} y^{408} +$
 1 034 768 790 426 348 773 725 111 434 075 272 827 923 139 489 972 808 796 204 835 749 543 069 070 854 781 -
 627 886 091 339 530 087 501 294 304 722 948 052 516 534 353 605 846 461 131 259 059 865 341 842 148 016 -
 430 677 504 $x^{313} y^{411} +$
 3 568 987 445 829 963 073 202 134 485 295 057 602 863 427 084 210 875 943 960 468 176 781 207 713 916 082 -
 526 219 211 533 953 789 300 175 340 890 882 467 931 967 135 521 779 732 986 991 014 292 662 628 221 899 -
 856 749 568 $x^{310} y^{414} +$
 11 701 146 444 138 931 613 211 673 301 139 853 145 366 480 372 196 080 442 369 215 786 111 784 176 056 736 -
 930 644 918 853 318 664 781 440 439 170 711 196 578 597 251 579 019 353 968 396 358 920 086 185 691 821 -
 992 027 776 $x^{307} y^{417} +$
 36 461 828 826 010 170 974 250 658 001 369 492 909 483 021 856 341 600 108 611 178 171 462 883 771 332 837 -
 668 809 205 878 664 215 933 985 356 281 033 682 899 629 080 839 594 394 586 118 279 384 914 372 586 984 -
 530 159 872 $x^{304} y^{420} +$
 107 973 374 787 998 509 387 921 153 456 112 581 906 758 971 779 080 053 085 724 783 129 825 174 694 229 238 -
 549 141 143 966 802 425 264 850 265 384 130 015 137 113 471 096 884 066 536 203 656 355 962 463 671 065 -
 708 799 744 $x^{301} y^{423} +$
 303 809 406 060 404 803 626 753 244 123 014 373 982 785 971 804 268 362 154 697 600 780 031 049 519 930 779 -
 733 992 568 707 323 026 500 739 954 270 306 179 587 933 536 018 114 418 586 962 225 700 717 619 076 137 -
 350 242 432 $x^{298} y^{426} +$
 812 132 126 763 337 016 870 843 685 379 331 052 929 630 478 328 222 861 924 566 800 788 914 070 634 243 402 -
 420 570 365 001 009 636 896 326 800 519 171 984 494 161 009 111 422 991 128 463 701 536 996 390 435 616 -
 658 418 944 $x^{295} y^{429} +$
 2 062 168 611 223 620 759 131 361 669 180 118 046 750 635 748 437 140 482 415 587 515 074 448 832 358 814 -
 145 211 856 580 901 047 420 228 099 195 668 054 851 002 442 054 660 863 102 028 927 679 830 213 392 537 -
 660 218 900 288 $x^{292} y^{432} +$
 4 973 030 405 746 880 887 315 944 948 892 213 880 751 801 870 029 784 018 809 298 531 027 391 071 065 461 -
 216 896 260 783 381 364 727 745 961 521 445 337 092 940 553 067 321 209 528 773 869 690 662 491 018 736 -
 641 908 366 336 $x^{289} y^{435} +$
 11 387 838 306 702 559 431 405 491 157 423 330 610 117 161 045 126 857 799 956 425 247 028 311 139 014 108 -
 961 461 709 607 483 556 801 264 450 742 788 737 744 113 836 542 788 328 706 063 910 221 616 485 939 282 -
 478 537 664 512 $x^{286} y^{438} +$
 24 757 382 472 179 230 440 061 128 220 009 353 218 926 707 668 744 946 645 941 495 433 121 659 168 763 057 -
 531 309 211 806 815 643 371 223 542 763 276 436 365 822 126 738 146 573 826 556 774 736 362 742 008 660 -
 310 662 329 344 $x^{283} y^{441} +$
 51 089 024 595 911 463 545 905 813 378 808 080 261 101 958 322 926 584 769 033 098 501 989 164 878 128 100 -
 911 599 929 591 416 770 113 101 288 044 114 562 879 288 965 351 402 678 810 435 320 623 563 538 677 985 -
 111 734 530 048 $x^{280} y^{444} +$
 100 051 184 780 417 061 387 923 031 796 409 553 210 854 556 426 370 269 023 315 257 104 656 845 946 122 068 -
 241 155 908 317 192 397 256 684 475 797 769 461 986 841 998 142 548 294 495 565 352 740 637 868 089 416 -
 821 102 939 136 $x^{277} y^{447} +$
 185 907 494 978 163 328 007 398 292 271 825 694 627 476 354 038 510 309 243 372 901 996 837 317 308 274 524 -
 831 433 548 965 276 461 102 927 409 687 641 242 116 626 303 030 266 523 722 892 460 417 671 493 489 147 -
 754 802 819 136 $x^{274} y^{450} +$
 327 684 441 238 348 778 002 147 402 174 659 348 002 995 226 365 153 050 468 737 399 278 563 765 621 974 403 -
 910 385 241 178 603 957 421 158 240 118 103 312 204 024 186 315 945 819 556 547 004 503 881 878 476 625 -
 285 777 400 832 $x^{271} y^{453} +$
 547 771 018 710 388 699 913 644 390 305 247 428 017 603 669 614 071 514 014 837 234 053 936 262 314 255 585 -
 023 775 883 033 166 663 007 696 928 832 553 134 996 444 281 581 048 330 170 600 278 443 612 391 601 511 -
 211 411 300 864 $x^{268} y^{456} +$
 868 205 167 536 870 432 603 758 973 486 837 228 394 986 458 029 674 232 624 473 523 168 842 980 318 913 490 -
 974 359 315 378 864 322 194 038 146 145 624 966 940 036 225 242 143 232 478 700 551 081 163 572 752 206 -

$$\begin{aligned}
& 465\,692\,965\,888\,x^{265}y^{459} + \\
& 1\,304\,419\,162\,263\,665\,211\,739\,404\,894\,187\,146\,400\,786\,593\,146\,249\,781\,504\,269\,956\,694\,970\,818\,811\,800\,658 - \\
& 155\,507\,394\,636\,770\,190\,594\,913\,877\,201\,271\,919\,003\,051\,349\,347\,934\,880\,567\,032\,235\,119\,099\,981\,753\,857 - \\
& 192\,386\,127\,067\,136\,x^{262}y^{462} + \\
& 1\,857\,250\,052\,255\,295\,914\,938\,095\,061\,492\,964\,805\,021\,585\,559\,587\,579\,935\,989\,744\,719\,982\,339\,482\,425\,022 - \\
& 673\,202\,612\,196\,289\,122\,193\,179\,251\,712\,647\,618\,423\,881\,415\,884\,696\,500\,275\,452\,076\,146\,111\,371\,514\,508 - \\
& 605\,896\,240\,287\,232\,x^{259}y^{465} + \\
& 2\,505\,326\,367\,981\,545\,165\,894\,120\,399\,243\,532\,976\,900\,679\,763\,910\,373\,683\,000\,693\,550\,430\,225\,223\,139\,437 - \\
& 329\,300\,457\,328\,790\,708\,106\,392\,073\,431\,223\,369\,435\,728\,424\,192\,778\,841\,400\,091\,879\,810\,136\,232\,550\,647 - \\
& 739\,216\,873\,247\,744\,x^{256}y^{468} + \\
& 3\,200\,932\,756\,823\,873\,059\,622\,825\,036\,862\,802\,670\,206\,353\,033\,159\,147\,655\,729\,556\,141\,832\,597\,230\,599\,733 - \\
& 214\,109\,148\,851\,296\,799\,026\,686\,623\,486\,839\,398\,369\,500\,590\,206\,562\,238\,538\,862\,605\,305\,347\,059\,913\,002 - \\
& 104\,130\,790\,359\,808\,x^{253}y^{471} + \\
& 3\,872\,396\,690\,080\,765\,207\,957\,708\,922\,568\,648\,868\,813\,726\,940\,211\,282\,614\,740\,438\,127\,349\,332\,620\,260\,611 - \\
& 344\,286\,048\,572\,059\,944\,629\,460\,550\,581\,400\,080\,678\,594\,733\,236\,763\,084\,407\,492\,270\,898\,382\,339\,223\,392 - \\
& 514\,459\,200\,139\,136\,x^{250}y^{474} + \\
& 4\,434\,472\,055\,200\,291\,018\,367\,310\,087\,769\,538\,625\,457\,192\,111\,093\,996\,998\,145\,594\,733\,745\,024\,106\,183\,110 - \\
& 449\,231\,935\,447\,184\,985\,273\,454\,196\,222\,555\,867\,903\,878\,469\,314\,172\,048\,620\,081\,648\,802\,484\,564\,077\,880 - \\
& 198\,897\,828\,768\,000\,x^{247}y^{477} + \\
& 4\,805\,354\,221\,765\,301\,687\,632\,187\,248\,720\,887\,669\,875\,883\,860\,517\,021\,323\,212\,589\,599\,484\,200\,341\,993\,762 - \\
& 715\,248\,961\,187\,487\,062\,037\,015\,304\,606\,470\,509\,516\,638\,409\,754\,041\,349\,671\,584\,451\,094\,187\,153\,073\,838 - \\
& 802\,654\,603\,623\,200\,x^{244}y^{480} + \\
& 4\,925\,922\,948\,495\,626\,306\,683\,318\,288\,067\,387\,290\,712\,137\,143\,701\,696\,412\,873\,516\,245\,424\,116\,703\,249\,225 - \\
& 661\,902\,712\,460\,498\,065\,539\,259\,856\,635\,370\,462\,592\,646\,663\,567\,144\,332\,483\,790\,935\,412\,888\,181\,380\,265 - \\
& 657\,860\,742\,720\,640\,x^{241}y^{483} + \\
& 4\,775\,077\,416\,428\,571\,115\,948\,024\,661\,054\,252\,878\,597\,128\,419\,928\,940\,752\,901\,952\,090\,601\,564\,672\,096\,047 - \\
& 544\,337\,879\,151\,307\,750\,480\,692\,319\,362\,706\,728\,433\,605\,636\,960\,897\,739\,114\,425\,942\,705\,336\,718\,890\,029 - \\
& 069\,874\,402\,206\,720\,x^{238}y^{486} + \\
& 4\,375\,725\,478\,709\,308\,068\,888\,955\,193\,226\,757\,358\,652\,416\,766\,979\,365\,709\,494\,993\,869\,486\,838\,978\,120\,496 - \\
& 095\,400\,620\,114\,920\,903\,429\,666\,166\,678\,954\,628\,156\,327\,616\,863\,890\,838\,235\,534\,295\,017\,490\,064\,828\,280 - \\
& 599\,321\,117\,309\,440\,x^{235}y^{489} + \\
& 3\,789\,108\,318\,019\,988\,815\,774\,462\,950\,369\,006\,626\,087\,903\,871\,665\,996\,542\,042\,494\,315\,937\,685\,898\,635\,964 - \\
& 974\,960\,627\,968\,868\,403\,653\,619\,937\,266\,211\,513\,066\,174\,360\,863\,034\,800\,781\,629\,225\,529\,413\,084\,827\,263 - \\
& 950\,008\,196\,894\,720\,x^{232}y^{492} + \\
& 3\,099\,386\,529\,243\,309\,101\,987\,780\,125\,474\,497\,441\,867\,886\,123\,175\,869\,522\,045\,396\,394\,067\,440\,903\,062\,978 - \\
& 331\,703\,490\,004\,228\,466\,850\,086\,143\,003\,638\,394\,373\,751\,974\,288\,025\,624\,527\,682\,009\,131\,952\,344\,853\,551 - \\
& 609\,872\,772\,902\,400\,x^{229}y^{495} + \\
& 2\,393\,836\,621\,785\,468\,977\,036\,712\,862\,474\,712\,409\,624\,281\,376\,154\,301\,074\,167\,688\,756\,741\,147\,506\,778\,156 - \\
& 481\,028\,378\,477\,178\,520\,507\,525\,289\,635\,859\,233\,197\,723\,343\,216\,252\,575\,467\,076\,594\,433\,005\,812\,751\,632 - \\
& 389\,379\,870\,487\,680\,x^{226}y^{498} + \\
& 1\,745\,079\,406\,351\,878\,581\,020\,818\,431\,352\,571\,121\,041\,886\,701\,111\,473\,307\,026\,005\,071\,795\,643\,843\,788\,503 - \\
& 444\,219\,414\,251\,871\,959\,531\,305\,392\,922\,747\,305\,217\,210\,139\,424\,903\,931\,765\,393\,370\,593\,903\,732\,163\,306 - \\
& 594\,692\,220\,699\,136\,x^{223}y^{501} + \\
& 1\,200\,198\,426\,281\,569\,316\,037\,982\,994\,024\,811\,183\,989\,732\,704\,046\,047\,879\,913\,090\,877\,507\,887\,634\,662\,246 - \\
& 401\,083\,720\,387\,477\,520\,807\,375\,518\,206\,063\,482\,950\,294\,953\,049\,782\,687\,609\,884\,939\,016\,741\,452\,900\,413 - \\
& 913\,725\,507\,770\,112\,x^{220}y^{504} + \\
& 778\,424\,461\,567\,801\,036\,526\,567\,058\,691\,636\,561\,863\,234\,646\,167\,654\,291\,596\,489\,007\,280\,769\,977\,652\,623\,442 - \\
& 958\,444\,887\,961\,137\,702\,339\,716\,087\,078\,011\,783\,322\,627\,419\,133\,953\,364\,671\,901\,663\,603\,813\,828\,391\,998 - \\
& 642\,704\,858\,624\,x^{217}y^{507} + \\
& 475\,890\,172\,234\,670\,699\,044\,541\,104\,195\,731\,647\,054\,911\,235\,377\,023\,232\,606\,826\,490\,796\,496\,353\,746\,103\,565 - \\
& 240\,678\,427\,173\,766\,949\,974\,664\,656\,063\,518\,622\,189\,029\,479\,051\,103\,896\,073\,591\,699\,594\,627\,906\,369\,929 - \\
& 254\,396\,515\,328\,x^{214}y^{510} + \\
& 274\,105\,490\,379\,401\,764\,877\,366\,181\,913\,793\,596\,579\,686\,251\,478\,353\,434\,099\,010\,667\,384\,803\,484\,688\,882\,528 - \\
& 649\,218\,921\,929\,751\,754\,411\,906\,969\,232\,024\,068\,833\,446\,219\,234\,154\,365\,762\,406\,791\,203\,760\,741\,176\,514 - \\
& 244\,942\,463\,976\,x^{211}y^{513} +
\end{aligned}$$

148 674 233 481 815 851 142 564 612 249 675 048 884 515 284 436 074 153 342 580 090 884 742 206 732 147 713 -
 998 268 682 838 512 390 952 431 280 803 353 515 881 820 592 406 121 717 236 262 456 354 659 297 753 521 -
 759 601 861 712 $x^{208} y^{516} +$
 75 899 503 541 026 803 276 620 175 598 859 873 179 296 263 526 568 251 696 161 922 614 829 434 861 797 259 -
 240 387 057 151 561 579 431 964 142 738 804 864 488 753 856 547 148 830 754 107 297 438 725 606 134 898 -
 447 100 776 704 $x^{205} y^{519} +$
 36 449 990 430 303 634 350 768 230 399 806 813 449 656 623 824 610 118 610 716 479 457 457 829 922 337 426 -
 440 543 070 665 723 142 132 479 563 759 911 807 245 664 681 713 329 859 897 854 286 774 134 661 858 427 -
 122 023 993 728 $x^{202} y^{522} +$
 16 457 829 124 690 976 679 822 506 435 057 719 205 828 391 169 718 308 985 028 884 791 105 610 886 026 807 -
 723 975 779 156 178 348 950 404 486 776 172 739 442 532 871 920 348 460 148 207 162 775 015 075 493 616 -
 755 749 556 992 $x^{199} y^{525} +$
 6 982 593 291 266 950 008 792 307 268 059 766 156 370 701 716 002 772 712 391 189 759 924 991 703 517 153 -
 961 407 557 839 957 188 189 516 776 286 283 709 536 662 363 280 178 476 221 829 154 980 465 979 868 096 -
 603 914 324 544 $x^{196} y^{528} +$
 2 782 102 226 088 043 537 904 526 879 463 887 714 388 645 276 160 104 482 601 592 546 283 543 780 310 645 -
 534 488 817 611 709 012 323 931 894 360 717 875 521 954 066 267 849 908 233 451 186 026 304 997 939 240 -
 506 079 129 088 $x^{193} y^{531} +$
 1 040 338 994 775 682 243 535 600 721 382 795 914 073 062 217 726 646 171 264 923 212 318 510 554 429 438 -
 737 437 580 868 867 739 388 556 487 402 163 783 848 390 061 178 428 586 579 470 382 763 788 924 527 597 -
 773 302 992 896 $x^{190} y^{534} +$
 364 875 968 969 968 352 810 599 709 545 675 571 372 000 690 789 773 080 709 499 680 898 221 651 273 091 948 -
 189 983 360 939 717 666 467 603 936 705 915 043 337 942 299 392 225 636 187 130 223 405 977 273 314 418 -
 028 275 712 $x^{187} y^{537} +$
 119 949 026 274 273 793 279 111 915 913 159 985 605 250 680 182 919 611 574 818 003 785 057 801 725 361 555 -
 196 427 662 533 970 675 336 345 908 353 639 368 232 998 913 593 293 455 544 406 286 334 730 790 450 480 -
 279 199 744 $x^{184} y^{540} +$
 36 934 364 704 832 768 933 912 406 495 030 804 442 796 246 353 708 707 964 405 429 913 712 645 722 939 207 -
 152 555 345 860 042 322 161 390 290 473 562 757 551 954 990 367 004 801 696 615 654 735 326 424 456 334 -
 193 973 248 $x^{181} y^{543} +$
 10 644 779 912 039 373 757 048 220 509 946 772 087 516 135 867 709 106 373 437 567 982 264 358 606 652 846 -
 372 602 159 667 989 117 911 504 337 702 893 909 454 026 139 847 857 791 864 828 920 532 198 619 205 313 -
 575 790 336 $x^{178} y^{546} +$
 2 869 408 501 789 513 841 033 343 545 792 637 914 757 864 595 204 370 911 446 003 643 143 134 561 380 887 -
 913 640 881 121 154 957 819 989 465 953 030 448 458 712 677 951 218 526 586 967 440 371 573 380 016 534 -
 055 872 512 $x^{175} y^{549} +$
 722 873 662 506 157 949 134 882 262 108 359 582 852 459 751 361 034 569 120 271 860 841 205 266 516 535 474 -
 954 886 766 873 785 270 192 630 247 142 235 782 405 558 349 181 145 886 128 843 478 844 174 158 044 616 -
 569 856 $x^{172} y^{552} +$
 170 058 360 681 703 814 535 480 717 280 512 454 995 182 363 263 019 755 030 849 436 771 038 507 517 311 274 -
 628 770 890 025 563 574 731 264 368 013 542 122 460 764 222 022 373 432 323 184 582 566 178 517 328 802 -
 854 912 $x^{169} y^{555} +$
 37 328 131 127 868 382 089 725 615 404 113 968 657 645 950 134 964 974 092 082 071 712 988 357 780 863 186 -
 244 962 934 405 590 743 443 044 038 498 506 592 322 751 825 631 646 207 383 245 963 623 525 851 841 780 -
 756 480 $x^{166} y^{558} +$
 7 638 347 603 201 160 791 409 405 704 676 708 729 091 214 402 025 574 289 944 189 953 935 293 129 868 704 -
 934 703 636 053 515 963 664 331 239 453 704 281 765 349 877 828 859 492 743 036 943 171 305 509 661 611 -
 693 056 $x^{163} y^{561} +$
 1 455 774 426 116 893 899 588 971 378 279 383 682 718 876 802 081 689 266 311 132 241 370 521 666 461 011 -
 264 966 862 713 677 206 783 174 460 958 721 022 159 791 342 718 853 492 994 019 166 050 100 002 767 226 -
 591 232 $x^{160} y^{564} +$
 258 172 707 200 007 296 114 171 143 261 687 365 065 342 635 668 298 927 861 019 152 504 219 953 931 456 263 -
 797 147 630 664 811 842 478 756 577 245 121 571 974 579 046 435 312 186 302 962 901 815 579 923 781 376 -
 640 $x^{157} y^{567} +$
 42 561 880 393 734 763 190 958 927 866 401 646 927 293 129 718 867 302 511 948 067 149 436 466 748 568 117 -

029 271 898 423 083 785 610 735 310 229 172 288 109 897 198 441 063 668 920 148 600 862 564 846 696 021 -
 $824 x^{154} y^{570} +$
 6 515 980 478 632 982 924 289 216 442 012 110 283 694 825 383 013 219 288 012 198 690 322 187 109 462 497 -
 345 592 494 204 177 352 076 247 611 438 427 428 405 457 405 145 125 526 683 084 609 062 669 034 358 724 -
 $480 x^{151} y^{573} +$
 925 384 062 949 827 569 140 932 439 080 129 710 604 768 698 507 892 874 577 262 861 575 860 282 557 624 641 -
 377 705 037 551 400 665 468 841 352 394 076 269 680 583 551 078 313 417 397 569 008 059 138 923 339 272
 $x^{148} y^{576} +$
 121 775 996 855 859 607 511 188 931 267 928 025 289 197 927 266 078 523 131 028 447 265 296 825 469 651 089 -
 469 697 166 104 297 279 684 006 700 953 685 755 589 622 495 449 543 108 302 410 325 455 144 927 843 424
 $x^{145} y^{579} +$
 14 831 705 776 010 439 625 189 432 088 703 408 016 485 167 286 306 279 305 496 536 199 533 313 976 265 411 -
 035 358 795 379 070 383 634 961 713 614 468 841 449 206 385 614 218 544 985 344 281 460 724 196 359 168
 $x^{142} y^{582} +$
 1 669 857 122 495 180 370 200 041 784 093 504 741 144 640 942 574 818 924 607 067 835 215 869 315 908 461 -
 504 853 323 034 874 715 666 945 677 518 811 344 097 784 662 423 880 697 988 471 551 211 630 452 470 016
 $x^{139} y^{585} +$
 173 568 420 280 306 920 464 999 675 700 479 830 059 736 192 128 088 896 534 078 304 035 738 958 472 455 049 -
 914 123 150 138 467 230 359 116 201 817 711 385 142 583 620 715 632 376 811 137 943 437 686 177 792
 $x^{136} y^{588} +$
 16 633 490 163 271 681 692 532 756 569 508 878 644 300 162 585 588 599 150 839 738 476 992 785 641 548 755 -
 317 010 252 921 247 908 123 871 104 469 642 334 599 909 606 484 149 099 804 852 385 042 321 750 784
 $x^{133} y^{591} +$
 1 467 598 960 417 495 962 044 666 341 099 378 599 271 995 770 114 347 897 967 374 804 117 989 376 591 308 -
 980 129 114 193 074 998 442 021 557 882 905 365 883 731 806 623 163 347 553 893 671 443 709 896 128
 $x^{130} y^{594} +$
 119 042 724 553 672 055 586 964 166 088 286 718 727 141 818 554 417 587 869 629 838 221 720 520 457 544 374 -
 935 769 856 022 962 874 169 956 295 816 768 596 480 078 195 714 308 417 879 850 545 750 215 936 $x^{127} y^{597} +$
 8 863 349 349 937 838 768 360 685 617 541 517 882 236 481 931 553 473 771 655 936 977 845 277 528 300 319 -
 962 770 158 519 841 068 716 483 765 926 810 009 677 861 839 909 318 266 866 676 759 731 559 296 $x^{124} y^{600} +$
 604 764 383 520 756 934 219 145 733 008 347 726 700 730 370 632 305 823 387 025 973 746 411 198 552 161 753 -
 145 304 623 991 603 164 196 772 213 949 723 484 052 273 081 458 750 787 073 686 228 228 864 $x^{121} y^{603} +$
 37 750 684 749 312 215 682 684 855 932 328 833 244 973 792 724 539 789 581 720 777 352 508 049 519 959 550 -
 527 482 065 572 694 239 552 952 040 113 033 165 456 754 693 321 524 198 578 509 071 026 688 $x^{118} y^{606} +$
 2 151 944 745 095 871 679 673 430 367 523 965 894 060 142 870 995 409 517 136 213 706 650 968 448 966 121 -
 045 396 985 465 226 746 112 231 193 990 920 318 377 437 751 366 945 407 574 034 912 130 496 $x^{115} y^{609} +$
 111 809 774 258 153 965 485 391 486 077 543 292 939 823 281 742 604 477 646 592 493 395 509 316 318 195 835 -
 413 208 649 430 700 576 050 400 848 370 409 023 592 270 769 316 099 004 033 095 580 032 $x^{112} y^{612} +$
 5 284 446 224 686 559 736 921 231 687 276 440 829 633 416 776 446 786 009 132 103 234 673 904 005 907 110 -
 447 903 875 426 060 856 302 988 236 227 319 079 276 591 291 450 409 901 842 793 858 944 $x^{109} y^{615} +$
 226 709 202 718 942 825 102 085 277 462 337 198 271 939 423 546 784 894 483 272 694 088 840 833 846 345 295 -
 791 760 452 616 699 601 925 456 039 673 996 496 906 164 766 347 069 423 900 611 648 $x^{106} y^{618} +$
 8 808 738 176 242 467 782 330 867 745 643 141 924 985 213 920 160 786 671 871 818 897 323 729 237 113 196 -
 047 422 236 947 776 937 493 764 687 199 252 695 068 534 136 883 601 385 056 895 616 $x^{103} y^{621} +$
 309 242 686 705 130 256 995 126 684 228 955 917 422 134 221 462 938 955 622 416 451 661 026 588 789 624 443 -
 420 187 679 595 586 391 117 426 894 094 885 898 935 749 881 677 954 764 119 072 $x^{100} y^{624} +$
 9 784 278 448 030 487 498 941 153 002 273 473 250 739 662 869 662 053 955 992 342 790 154 151 558 839 214 -
 069 810 883 289 302 035 216 656 477 087 767 374 430 964 761 897 350 332 712 960 $x^{97} y^{627} +$
 278 249 584 582 142 184 824 549 484 192 682 926 780 583 572 010 454 923 169 140 143 222 753 986 632 778 349 -
 424 942 262 874 590 376 964 710 064 704 696 046 147 139 214 334 559 738 880 $x^{94} y^{630} +$
 7 092 069 674 251 056 583 797 173 826 876 406 603 369 007 270 808 158 901 886 758 749 871 510 278 584 523 -
 381 835 256 762 975 595 859 663 489 513 998 010 665 640 617 896 686 140 928 $x^{91} y^{633} +$
 161 516 460 986 131 704 586 875 389 842 858 108 129 162 547 273 957 086 431 903 870 190 518 603 019 238 799 -
 453 150 521 511 357 881 945 128 004 729 607 919 990 196 905 576 065 024 $x^{88} y^{636} +$
 3 276 017 280 487 573 433 443 747 266 364 085 712 601 281 152 927 782 579 904 638 917 860 910 062 671 727 -

$$\begin{aligned}
& 226\,790\,271\,746\,249\,228\,763\,794\,799\,256\,525\,250\,308\,825\,782\,136\,488\,448\,x^{85}y^{639} + \\
& 58\,971\,129\,148\,701\,216\,706\,744\,521\,100\,715\,286\,029\,720\,490\,099\,090\,210\,177\,947\,656\,217\,816\,568\,406\,360\,963 - \\
& 357\,301\,813\,332\,633\,887\,823\,431\,674\,313\,954\,662\,202\,212\,819\,485\,584\,x^{82}y^{642} + \\
& 938\,559\,335\,522\,829\,282\,794\,911\,058\,062\,476\,754\,324\,835\,766\,772\,467\,542\,522\,302\,616\,509\,605\,866\,426\,779\,178 - \\
& 248\,415\,715\,949\,372\,849\,087\,791\,533\,698\,998\,885\,570\,485\,291\,520\,x^{79}y^{645} + \\
& 13\,153\,833\,352\,883\,190\,843\,707\,530\,307\,207\,194\,142\,485\,202\,192\,378\,525\,098\,801\,712\,243\,663\,971\,839\,553\,995 - \\
& 595\,977\,475\,635\,738\,817\,714\,623\,516\,169\,516\,228\,909\,166\,159\,616\,x^{76}y^{648} + \\
& 161\,625\,490\,478\,062\,266\,448\,720\,553\,252\,615\,639\,920\,117\,442\,351\,104\,048\,714\,813\,059\,252\,660\,237\,525\,272\,872 - \\
& 452\,153\,505\,617\,413\,256\,107\,274\,416\,333\,455\,188\,429\,961\,728\,x^{73}y^{651} + \\
& 1\,732\,906\,069\,173\,541\,484\,724\,226\,079\,114\,389\,996\,092\,872\,295\,280\,924\,305\,961\,152\,294\,253\,181\,085\,904\,730 - \\
& 339\,302\,769\,794\,227\,890\,773\,616\,895\,180\,908\,281\,228\,440\,576\,x^{70}y^{654} + \\
& 16\,129\,115\,217\,366\,333\,297\,423\,272\,720\,439\,585\,102\,183\,159\,122\,678\,306\,644\,781\,509\,622\,836\,360\,401\,742\,413 - \\
& 331\,811\,576\,926\,515\,878\,774\,618\,238\,252\,539\,463\,858\,432\,x^{67}y^{657} + \\
& 129\,591\,758\,299\,404\,331\,902\,492\,682\,931\,243\,160\,119\,154\,431\,591\,477\,413\,464\,961\,537\,082\,085\,445\,835\,662\,607 - \\
& 324\,918\,993\,403\,051\,725\,636\,806\,735\,289\,983\,747\,584\,x^{64}y^{660} + \\
& 893\,319\,069\,749\,451\,726\,293\,299\,496\,758\,904\,413\,718\,942\,576\,505\,681\,953\,420\,999\,547\,409\,511\,660\,381\,152\,474 - \\
& 250\,606\,607\,375\,177\,571\,569\,197\,001\,037\,684\,608\,x^{61}y^{663} + \\
& 5\,247\,660\,558\,149\,324\,406\,636\,233\,842\,234\,137\,217\,257\,218\,522\,947\,167\,023\,246\,667\,812\,462\,752\,626\,099\,742 - \\
& 617\,361\,560\,682\,520\,973\,340\,844\,168\,625\,537\,216\,x^{58}y^{666} + \\
& 26\,074\,631\,787\,876\,994\,703\,878\,043\,755\,564\,644\,424\,961\,865\,439\,922\,640\,351\,025\,826\,523\,067\,570\,516\,404\,585 - \\
& 770\,773\,069\,021\,609\,716\,020\,301\,266\,271\,872\,x^{55}y^{669} + \\
& 108\,686\,072\,239\,656\,458\,402\,511\,682\,265\,913\,028\,867\,550\,587\,661\,748\,398\,080\,162\,954\,974\,784\,599\,404\,366\,991 - \\
& 220\,519\,723\,176\,208\,139\,763\,936\,292\,464\,x^{52}y^{672} + \\
& 376\,555\,219\,420\,867\,962\,968\,300\,951\,197\,925\,233\,532\,195\,496\,084\,281\,947\,450\,321\,988\,622\,673\,335\,079\,090\,187 - \\
& 767\,444\,510\,657\,980\,111\,608\,547\,520\,x^{49}y^{675} + \\
& 1\,073\,220\,044\,941\,992\,304\,038\,099\,658\,164\,660\,720\,848\,930\,868\,801\,887\,269\,254\,535\,939\,072\,929\,589\,383\,277 - \\
& 997\,554\,527\,657\,502\,147\,397\,392\,896\,x^{46}y^{678} + \\
& 2\,487\,001\,147\,171\,131\,910\,187\,318\,561\,482\,660\,507\,169\,353\,035\,443\,845\,057\,606\,589\,576\,223\,123\,212\,552\,808 - \\
& 486\,875\,777\,960\,525\,624\,063\,232\,x^{43}y^{681} + \\
& 4\,623\,878\,302\,658\,932\,237\,300\,400\,970\,712\,524\,774\,765\,288\,680\,359\,444\,462\,034\,580\,762\,927\,660\,209\,716\,582 - \\
& 810\,135\,093\,723\,567\,110\,144\,x^{40}y^{684} + \\
& 6\,792\,554\,832\,662\,131\,139\,954\,097\,224\,865\,315\,409\,885\,857\,640\,105\,647\,489\,422\,260\,858\,787\,336\,437\,832\,357 - \\
& 439\,135\,221\,579\,566\,848\,x^{37}y^{687} + \\
& 7\,745\,307\,387\,031\,623\,470\,110\,480\,163\,996\,987\,720\,623\,099\,547\,920\,179\,630\,000\,326\,617\,032\,759\,621\,305\,201 - \\
& 192\,012\,393\,822\,016\,x^{34}y^{690} + \\
& 6\,713\,579\,004\,717\,892\,889\,304\,624\,378\,137\,722\,463\,568\,742\,803\,963\,782\,553\,841\,144\,995\,854\,871\,909\,183\,037 - \\
& 064\,471\,791\,872\,x^{31}y^{693} + \\
& 4\,314\,907\,825\,477\,472\,078\,472\,248\,296\,540\,403\,082\,025\,750\,889\,862\,118\,534\,823\,018\,142\,517\,489\,541\,674\,523 - \\
& 376\,305\,024\,x^{28}y^{696} + \\
& 1\,995\,222\,238\,724\,614\,458\,776\,633\,190\,373\,088\,583\,121\,487\,939\,513\,319\,308\,847\,551\,217\,078\,806\,136\,634\,451 - \\
& 543\,808\,x^{25}y^{699} + \\
& 639\,450\,866\,339\,291\,591\,149\,123\,768\,797\,076\,493\,193\,353\,787\,283\,633\,304\,399\,285\,741\,654\,621\,072\,934\,816\,256 \\
& x^{22}y^{702} + \\
& 135\,472\,777\,744\,057\,381\,034\,561\,226\,288\,655\,209\,464\,056\,450\,067\,088\,579\,005\,418\,478\,589\,909\,938\,390\,752 \\
& x^{19}y^{705} + \\
& 17\,830\,357\,507\,084\,322\,882\,769\,404\,046\,461\,905\,308\,594\,877\,571\,468\,390\,995\,717\,858\,963\,586\,143\,680\,x^{16}y^{708} + \\
& 1\,338\,675\,483\,190\,466\,553\,279\,007\,318\,982\,871\,253\,658\,580\,668\,695\,613\,945\,631\,511\,748\,935\,296\,x^{13}y^{711} + \\
& 60\,340\,550\,089\,956\,514\,938\,582\,093\,978\,921\,968\,451\,066\,018\,685\,506\,309\,826\,818\,443\,712\,x^{10}y^{714} - \\
& 159\,830\,594\,247\,928\,549\,194\,281\,759\,267\,392\,850\,232\,413\,550\,708\,450\,712\,715\,364\,480\,x^7y^{717} + \\
& 1\,777\,039\,678\,615\,230\,566\,483\,510\,169\,489\,155\,074\,177\,525\,519\,900\,932\,571\,374\,624\,x^4y^{720} - \\
& 9\,773\,394\,802\,031\,330\,895\,094\,899\,458\,430\,625\,658\,530\,247\,120\,830\,938\,300\,160\,x\,y^{723} \\
& n=728: x^{728} + 102\,833\,926\,115\,639\,012\,579\,299\,489\,749\,520\,453\,450\,988\,662\,703\,018\,380\,795\,648\,x^{545}y^{183} + \\
& 5\,219\,962\,898\,614\,400\,419\,119\,762\,585\,157\,526\,270\,768\,442\,113\,737\,119\,508\,256\,128\,x^{542}y^{186} + \\
& 2\,180\,732\,596\,259\,584\,093\,275\,285\,170\,962\,733\,972\,185\,001\,569\,624\,514\,471\,705\,693\,440\,x^{539}y^{189} + \\
& 330\,880\,068\,465\,990\,641\,550\,323\,325\,171\,697\,384\,398\,837\,670\,324\,757\,669\,726\,146\,778\,448\,x^{536}y^{192} +
\end{aligned}$$

$$\begin{aligned}
& 57\,693\,182\,830\,623\,642\,146\,706\,044\,007\,812\,936\,029\,611\,168\,417\,902\,305\,911\,677\,056\,756\,032\,x^{533}y^{195} + \\
& 9\,026\,608\,523\,532\,146\,698\,913\,484\,199\,475\,791\,896\,301\,267\,625\,708\,894\,144\,924\,502\,449\,884\,416\,x^{530}y^{198} + \\
& 1\,337\,802\,750\,410\,720\,327\,213\,559\,796\,782\,176\,951\,830\,954\,595\,035\,598\,941\,566\,597\,076\,031\,276\,544\,x^{527}y^{201} + \\
& 186\,161\,208\,125\,752\,607\,038\,273\,963\,644\,006\,124\,931\,064\,674\,340\,992\,789\,401\,199\,199\,811\,857\,868\,800 \\
& \quad x^{524}y^{204} + \\
& 24\,372\,528\,410\,032\,948\,291\,278\,362\,450\,675\,106\,434\,846\,620\,566\,234\,986\,491\,021\,791\,729\,723\,574\,080\,000 \\
& \quad x^{521}y^{207} + \\
& 3\,003\,094\,114\,748\,199\,194\,769\,344\,396\,849\,473\,692\,389\,452\,188\,216\,236\,737\,909\,834\,470\,057\,748\,963\,699\,840 \\
& \quad x^{518}y^{210} + \\
& 348\,442\,517\,899\,062\,952\,934\,017\,232\,605\,359\,228\,828\,234\,723\,664\,516\,736\,083\,967\,338\,885\,489\,487\,637\,952\,000 \\
& \quad x^{515}y^{213} + \\
& 38\,089\,287\,213\,325\,997\,494\,478\,036\,561\,980\,712\,114\,238\,747\,401\,396\,240\,841\,005\,875\,458\,777\,270\,095\,761\,619 - \\
& \quad 200\,x^{512}y^{216} + \\
& 3\,924\,583\,094\,578\,784\,437\,058\,720\,350\,287\,052\,276\,944\,723\,918\,404\,079\,468\,135\,273\,939\,153\,294\,404\,046\,263 - \\
& \quad 155\,200\,x^{509}y^{219} + \\
& 381\,333\,571\,195\,869\,126\,859\,265\,664\,885\,041\,353\,635\,028\,548\,056\,320\,602\,761\,090\,304\,471\,402\,027\,350\,944\,386 - \\
& \quad 954\,240\,x^{506}y^{222} + \\
& 34\,956\,831\,372\,112\,271\,544\,096\,557\,084\,980\,612\,375\,801\,059\,951\,977\,126\,214\,615\,562\,802\,130\,478\,663\,143\,284 - \\
& \quad 838\,286\,464\,x^{503}y^{225} + \\
& 3\,024\,560\,884\,312\,789\,351\,279\,995\,135\,492\,616\,822\,448\,521\,381\,544\,151\,618\,483\,891\,881\,218\,890\,558\,477\,643 - \\
& \quad 028\,838\,522\,624\,x^{500}y^{228} + \\
& 247\,102\,371\,088\,963\,936\,746\,286\,006\,541\,891\,318\,473\,512\,714\,613\,883\,331\,518\,261\,700\,994\,968\,204\,428\,482\,013 - \\
& \quad 252\,454\,984\,960\,x^{497}y^{231} + \\
& 19\,069\,987\,156\,359\,656\,996\,504\,687\,377\,225\,626\,020\,426\,473\,384\,735\,597\,714\,004\,378\,126\,383\,947\,316\,051\,920 - \\
& \quad 997\,497\,253\,065\,600\,x^{494}y^{234} + \\
& 1\,390\,756\,656\,499\,788\,465\,185\,747\,933\,388\,543\,816\,688\,823\,822\,815\,415\,446\,462\,878\,296\,088\,759\,932\,653\,012 - \\
& \quad 149\,543\,255\,481\,696\,000\,x^{491}y^{237} + \\
& 95\,882\,967\,318\,180\,317\,360\,650\,951\,938\,373\,940\,908\,836\,711\,481\,360\,911\,716\,115\,334\,534\,923\,332\,013\,346\,199 - \\
& \quad 233\,398\,137\,700\,137\,920\,x^{488}y^{240} + \\
& 6\,251\,407\,696\,847\,010\,860\,247\,324\,134\,181\,705\,711\,630\,402\,271\,674\,967\,541\,694\,800\,701\,909\,170\,076\,085\,322 - \\
& \quad 115\,974\,126\,767\,839\,198\,720\,x^{485}y^{243} + \\
& 385\,576\,914\,187\,821\,428\,652\,121\,616\,987\,376\,544\,861\,516\,389\,823\,304\,740\,583\,178\,185\,688\,650\,077\,342\,235\,033 - \\
& \quad 037\,321\,786\,705\,994\,260\,480\,x^{482}y^{246} + \\
& 22\,505\,381\,594\,699\,964\,750\,281\,360\,507\,487\,089\,970\,282\,448\,347\,976\,909\,346\,965\,054\,364\,110\,419\,570\,914\,733 - \\
& \quad 708\,508\,590\,407\,262\,970\,291\,200\,x^{479}y^{249} + \\
& 1\,243\,494\,550\,148\,397\,251\,947\,592\,601\,245\,493\,394\,281\,766\,155\,622\,201\,696\,154\,440\,626\,632\,752\,999\,326\,772 - \\
& \quad 193\,646\,662\,483\,502\,635\,158\,462\,464\,x^{476}y^{252} + \\
& 65\,060\,644\,179\,934\,443\,004\,821\,055\,071\,702\,012\,595\,761\,841\,123\,050\,254\,765\,235\,679\,861\,240\,666\,069\,321\,190 - \\
& \quad 601\,228\,310\,222\,817\,265\,658\,444\,800\,x^{473}y^{255} + \\
& 3\,224\,330\,845\,051\,585\,700\,918\,926\,515\,987\,762\,314\,330\,442\,534\,679\,197\,956\,414\,726\,298\,096\,066\,788\,734\,513 - \\
& \quad 813\,837\,829\,509\,223\,977\,757\,252\,945\,904\,x^{470}y^{258} + \\
& 151\,402\,316\,213\,494\,029\,781\,094\,407\,298\,566\,566\,961\,745\,413\,090\,472\,142\,357\,798\,938\,106\,005\,879\,831\,341\,719 - \\
& \quad 099\,195\,231\,406\,477\,448\,050\,170\,971\,904\,x^{467}y^{261} + \\
& 6\,737\,787\,187\,218\,179\,510\,819\,996\,883\,194\,116\,646\,408\,121\,322\,350\,951\,926\,139\,615\,955\,033\,439\,332\,193\,779 - \\
& \quad 902\,967\,594\,026\,632\,819\,426\,682\,115\,710\,720\,x^{464}y^{264} + \\
& 284\,255\,876\,586\,126\,603\,168\,443\,249\,321\,894\,218\,522\,424\,871\,110\,361\,102\,164\,303\,105\,958\,174\,233\,253\,191\,917 - \\
& \quad 715\,468\,725\,891\,062\,019\,748\,516\,915\,518\,464\,x^{461}y^{267} + \\
& 11\,371\,559\,898\,024\,947\,311\,261\,171\,443\,934\,361\,756\,265\,276\,456\,995\,802\,564\,441\,091\,221\,679\,521\,982\,078\,303 - \\
& \quad 462\,928\,595\,888\,058\,051\,986\,194\,413\,479\,192\,576\,x^{458}y^{270} + \\
& 431\,475\,071\,182\,211\,329\,788\,981\,319\,836\,426\,261\,307\,889\,266\,766\,894\,884\,402\,000\,785\,927\,682\,889\,867\,379\,128 - \\
& \quad 736\,997\,405\,703\,359\,412\,760\,521\,217\,927\,802\,368\,x^{455}y^{273} + \\
& 15\,531\,693\,400\,156\,393\,126\,073\,673\,875\,304\,472\,983\,225\,569\,593\,754\,381\,281\,456\,133\,735\,193\,917\,256\,870\,184 - \\
& \quad 194\,589\,727\,411\,178\,393\,469\,705\,367\,722\,381\,544\,448\,x^{452}y^{276} + \\
& 530\,527\,032\,750\,473\,746\,333\,359\,960\,790\,529\,356\,104\,936\,804\,202\,144\,315\,408\,675\,050\,977\,904\,148\,778\,583\,037 - \\
& \quad 470\,633\,921\,871\,567\,825\,480\,019\,792\,636\,333\,856\,000\,x^{449}y^{279} +
\end{aligned}$$

17 199 504 029 336 900 299 997 572 058 893 471 989 366 412 178 159 518 864 937 235 830 022 070 743 703 286 -
 106 745 251 163 873 962 833 271 192 099 184 469 304 960 $x^{446} y^{282} +$
 529 339 270 891 375 316 542 285 407 354 990 387 961 431 277 255 482 436 484 176 852 056 624 773 271 892 700 -
 437 104 213 025 401 599 338 587 302 180 339 986 702 080 $x^{443} y^{285} +$
 15 468 502 407 749 796 320 487 616 307 708 086 106 851 450 488 485 411 409 906 040 580 313 313 880 525 039 -
 642 314 186 276 833 796 658 574 307 113 928 787 585 830 560 $x^{440} y^{288} +$
 429 280 077 604 910 268 032 131 237 481 568 974 158 765 817 010 496 643 963 148 832 405 791 893 527 324 228 -
 492 874 411 883 079 527 546 635 726 285 622 337 369 607 040 $x^{437} y^{291} +$
 11 315 926 079 876 763 530 330 022 962 663 191 104 250 968 544 903 435 510 406 813 637 991 009 135 649 902 -
 715 842 099 284 279 869 028 732 713 927 823 047 593 520 294 400 $x^{434} y^{294} +$
 283 381 363 199 280 543 858 300 563 886 526 017 838 852 917 893 454 471 200 980 880 992 533 057 955 312 358 -
 309 953 540 294 633 320 851 700 162 927 264 415 437 576 752 640 $x^{431} y^{297} +$
 6 743 037 624 265 530 144 451 091 666 833 756 824 310 097 398 288 710 055 654 764 252 142 990 822 275 671 -
 925 617 923 413 571 338 260 756 244 541 918 314 925 009 284 618 240 $x^{428} y^{300} +$
 152 479 249 603 421 039 648 844 878 647 700 353 634 613 289 924 360 038 751 109 944 003 480 282 872 060 152 -
 045 927 938 194 612 488 503 119 144 437 141 502 292 383 792 339 456 $x^{425} y^{303} +$
 3 277 185 597 602 431 490 640 833 414 248 675 232 393 309 795 500 133 195 731 482 923 038 842 045 396 289 -
 871 306 815 003 391 944 122 600 478 890 536 414 022 138 890 641 898 880 $x^{422} y^{306} +$
 66 955 659 230 056 341 555 552 178 620 335 527 471 458 916 854 020 520 157 016 209 009 584 710 524 336 884 -
 265 198 659 453 300 107 909 926 817 170 387 069 307 129 489 066 073 600 $x^{419} y^{309} +$
 1 300 549 720 802 185 665 713 283 998 501 009 209 461 453 027 078 356 895 784 978 707 353 112 206 098 492 -
 190 003 309 321 050 687 181 993 512 889 246 833 968 386 566 998 680 920 320 $x^{416} y^{312} +$
 24 020 064 885 631 862 443 922 827 495 355 009 565 799 673 825 235 748 604 184 146 156 545 000 901 509 241 -
 197 363 579 255 120 578 534 636 688 774 427 203 243 509 308 153 007 936 000 $x^{413} y^{315} +$
 421 871 112 262 833 812 998 709 518 523 271 218 692 092 279 996 030 277 568 793 604 349 753 535 287 085 922 -
 397 586 330 704 683 061 456 528 529 243 528 000 746 442 045 978 088 535 040 $x^{410} y^{318} +$
 7 046 791 292 069 423 934 197 469 813 610 552 610 861 422 827 092 757 313 978 442 887 818 811 275 020 130 -
 221 070 983 481 453 420 752 295 468 862 205 162 443 646 942 692 377 608 552 640 $x^{407} y^{321} +$
 111 957 568 475 293 324 398 078 794 198 472 677 971 567 726 750 576 972 971 230 942 328 998 490 555 830 785 -
 597 322 463 113 502 841 535 377 092 485 463 029 931 288 210 129 572 933 635 200 $x^{404} y^{324} +$
 1 692 026 635 774 934 309 207 372 784 912 109 179 806 441 272 405 648 967 204 430 468 845 568 243 147 643 -
 447 410 471 669 737 361 602 406 000 110 984 135 146 806 034 524 356 001 707 020 032 $x^{401} y^{327} +$
 24 327 123 532 517 289 242 536 157 471 803 292 618 653 424 390 550 331 287 179 777 426 578 850 836 549 867 -
 889 183 942 375 477 955 625 636 121 844 535 745 638 708 612 053 104 910 579 776 640 $x^{398} y^{330} +$
 332 766 195 328 234 363 524 426 235 270 893 085 897 886 915 808 414 397 117 586 546 676 337 785 487 771 433 -
 006 862 258 180 213 333 365 139 286 276 995 613 673 371 164 634 806 297 486 021 888 $x^{395} y^{333} +$
 4 330 963 312 334 970 528 060 177 473 010 731 787 301 068 424 020 179 463 678 319 805 057 567 317 510 235 -
 953 988 572 043 456 202 848 088 191 879 315 609 658 273 460 474 522 636 410 416 845 248 $x^{392} y^{336} +$
 53 635 906 362 204 095 543 454 096 562 856 977 535 998 100 886 542 463 800 985 104 150 225 627 121 584 312 -
 129 107 749 238 607 225 950 744 619 077 399 192 391 810 676 009 907 481 544 422 999 040 $x^{389} y^{339} +$
 632 089 390 373 583 627 807 992 136 049 100 825 906 176 788 925 695 562 101 951 971 145 284 860 636 026 035 -
 821 456 684 825 095 104 765 610 954 599 394 440 452 772 444 482 670 183 679 642 267 648 $x^{386} y^{342} +$
 7 088 854 926 546 258 201 648 955 449 475 943 741 773 720 443 526 850 943 142 691 328 848 329 164 487 813 -
 010 071 104 078 842 920 189 650 540 009 980 232 104 386 014 885 600 471 705 713 664 110 592 $x^{383} y^{345} +$
 75 660 354 292 911 972 642 414 875 102 381 288 624 820 354 337 567 248 598 483 384 118 490 218 194 736 176 -
 710 115 540 916 282 704 487 644 246 463 804 113 654 902 911 069 524 479 960 125 605 871 616 $x^{380} y^{348} +$
 768 550 441 279 448 608 328 716 971 549 126 078 924 161 517 877 361 192 737 175 042 945 631 849 861 860 444 -
 963 373 117 792 870 441 419 127 912 732 234 663 541 445 316 289 727 949 494 539 918 528 512 $x^{377} y^{351} +$
 7 430 228 936 340 583 841 656 883 339 196 369 328 525 263 267 025 471 439 231 789 027 307 183 983 779 349 -
 395 369 831 762 090 837 882 614 103 120 120 077 251 972 713 245 256 432 440 266 544 894 144 000 $x^{374} y^{354} +$
 68 370 536 683 469 292 560 530 931 209 723 332 643 274 573 184 529 320 945 551 335 440 653 879 292 378 453 -
 180 296 779 456 503 567 511 426 838 134 079 780 968 001 774 814 582 402 942 272 759 472 230 400 $x^{371} y^{357} +$
 598 798 908 190 244 505 035 942 979 433 104 988 639 508 141 891 183 977 128 413 823 135 639 360 549 909 797 -
 889 520 921 711 024 866 105 500 998 950 121 909 085 001 650 889 789 249 128 564 538 994 022 400 $x^{368} y^{360} +$
 4 991 643 464 355 190 271 811 358 837 609 194 098 790 861 681 313 352 182 247 816 179 958 431 635 339 831 -

533 105 382 763 917 902 748 730 427 372 372 513 270 448 470 953 411 979 070 873 187 469 686 886 400
 $x^{365} y^{363} +$
 39 605 826 831 932 985 107 486 847 170 538 523 669 094 705 799 000 116 595 122 224 399 296 071 329 201 929 -
 499 865 845 853 763 266 157 832 650 429 455 007 055 078 331 461 186 147 239 856 600 992 871 833 600
 $x^{362} y^{366} +$
 299 107 357 066 736 767 393 563 712 653 414 394 325 295 774 297 591 033 583 033 771 802 056 411 458 451 606 -
 041 437 983 617 674 436 091 686 551 603 919 912 049 674 595 998 055 026 715 432 208 408 900 352 000
 $x^{359} y^{369} +$
 2 150 028 417 574 408 803 678 982 491 223 753 915 504 223 584 321 237 024 534 954 702 619 647 152 881 261 -
 094 274 956 017 703 122 794 515 566 880 216 610 702 406 044 917 004 453 233 453 806 056 204 415 692 800
 $x^{356} y^{372} +$
 14 709 709 583 743 474 511 955 304 900 882 853 047 572 309 793 276 458 408 001 611 784 682 318 814 346 602 -
 287 331 211 395 010 196 473 703 895 069 470 490 690 728 008 579 569 909 468 359 217 604 982 760 801 792
 $x^{353} y^{375} +$
 95 785 015 933 216 076 352 453 535 570 909 746 791 696 097 142 505 630 664 629 401 993 958 265 598 518 515 -
 305 475 748 278 852 751 144 873 925 729 229 440 443 000 747 853 831 975 269 300 613 305 976 829 040 384
 $x^{350} y^{378} +$
 593 625 428 123 658 184 949 577 268 650 766 381 392 898 702 324 166 969 354 640 870 092 854 162 161 376 583 -
 816 139 513 317 272 297 591 563 358 143 737 834 386 114 768 000 665 701 915 584 774 660 896 723 448 320
 $x^{347} y^{381} +$
 3 501 336 008 694 536 038 834 214 246 726 918 251 610 209 705 950 648 806 182 930 467 028 484 738 732 282 -
 818 019 977 817 257 945 712 505 814 333 603 495 096 172 319 822 061 290 125 763 904 301 993 426 396 451 -
 600 $x^{344} y^{384} +$
 19 653 660 361 945 853 541 017 222 955 909 250 786 994 134 255 239 157 286 116 361 869 840 530 010 143 439 -
 722 324 498 279 382 752 271 172 668 599 003 616 444 356 660 666 700 696 925 878 669 631 311 972 465 700 -
 160 $x^{341} y^{387} +$
 104 983 366 205 517 820 690 986 939 297 948 702 154 442 771 614 899 130 199 320 567 323 830 664 987 143 676 -
 787 743 930 663 437 607 966 920 397 230 337 462 827 855 336 003 835 948 471 855 933 650 087 436 953 698 -
 560 $x^{338} y^{390} +$
 533 630 918 613 435 354 745 796 040 470 996 320 933 276 065 612 227 191 761 619 114 954 359 307 609 205 005 -
 553 160 226 770 501 644 006 405 745 196 135 347 444 997 520 755 307 398 901 367 592 940 659 713 363 348 -
 480 $x^{335} y^{393} +$
 2 580 940 399 309 924 387 297 101 402 308 612 850 900 793 352 894 134 282 542 954 861 171 463 737 683 035 -
 868 214 057 688 217 893 458 034 242 996 382 785 877 115 017 021 134 123 742 431 350 865 785 361 040 472 -
 002 560 $x^{332} y^{396} +$
 11 876 856 397 936 837 911 865 281 751 754 088 400 081 085 012 565 580 813 952 067 143 463 827 495 793 812 -
 026 416 276 215 656 835 625 894 155 232 138 129 239 906 259 391 030 512 774 390 236 566 132 280 084 209 -
 075 200 $x^{329} y^{399} +$
 51 997 033 799 807 736 535 239 321 472 098 225 864 376 727 956 408 042 506 989 215 293 712 780 997 069 175 -
 591 395 392 262 662 304 125 283 732 246 149 629 117 135 965 558 530 290 732 646 907 717 455 954 948 834 -
 153 728 $x^{326} y^{402} +$
 216 557 432 369 687 922 203 615 698 497 655 977 410 243 542 814 296 031 659 677 322 452 035 392 352 615 950 -
 499 120 850 193 281 315 322 347 495 549 587 243 297 360 781 258 534 278 951 954 128 870 876 978 411 521 -
 592 320 $x^{323} y^{405} +$
 857 918 239 445 415 365 103 691 133 275 599 072 077 063 273 612 951 634 317 376 235 687 557 464 579 197 571 -
 075 176 642 415 684 034 428 512 894 078 269 718 328 069 827 302 309 096 773 475 669 416 081 963 250 677 -
 690 880 $x^{320} y^{408} +$
 3 232 620 203 009 055 395 421 491 719 830 937 343 082 555 135 710 871 042 158 759 816 271 653 121 789 264 -
 506 791 860 584 705 866 925 600 002 821 022 985 869 115 654 082 622 539 912 922 643 521 732 543 793 791 -
 216 358 400 $x^{317} y^{411} +$
 11 583 877 591 768 789 558 283 251 481 312 455 929 029 115 948 745 783 245 968 433 583 541 348 532 775 771 -
 765 415 948 545 300 253 979 008 386 926 305 798 356 511 837 299 415 965 969 607 386 599 267 258 253 338 -
 371 942 400 $x^{314} y^{414} +$
 39 472 537 313 832 718 223 704 412 657 930 165 332 992 617 618 952 347 022 931 231 166 977 139 401 673 319 -
 533 292 644 815 453 707 629 056 429 965 607 276 688 930 545 465 105 082 297 863 873 932 915 932 449 734 -

$758\,787\,840\,x^{311}y^{417} +$
 127 886 881 733 496 599 000 183 123 150 083 235 544 266 376 918 075 998 731 978 477 802 188 998 015 345 374 -
 457 816 712 542 401 021 808 414 190 052 941 713 282 534 062 544 997 604 979 642 743 800 396 654 395 777 -
 $205\,578\,240\,x^{308}y^{420} +$
 393 905 086 931 790 536 140 785 357 754 584 135 530 800 324 133 950 938 278 614 397 202 348 999 747 592 525 -
 929 198 432 504 675 415 748 949 835 056 251 390 433 369 720 503 571 964 861 733 045 648 517 449 224 880 -
 $128\,504\,320\,x^{305}y^{423} +$
 1 153 275 967 451 463 153 494 031 813 000 112 283 906 143 850 001 936 199 437 187 581 231 482 424 951 858 -
 938 262 327 231 257 486 895 942 234 892 290 126 424 249 980 128 515 488 773 891 552 898 099 603 596 473 -
 $231\,137\,624\,832\,x^{302}y^{426} +$
 3 209 142 381 848 973 872 118 825 861 294 709 789 418 067 400 743 151 574 986 158 115 253 560 566 270 711 -
 858 443 783 197 292 356 218 196 516 562 480 182 088 450 125 779 915 241 485 160 124 456 727 510 726 202 -
 $708\,334\,118\,400\,x^{299}y^{429} +$
 8 485 811 928 944 531 294 147 865 539 372 723 110 732 248 035 804 184 988 877 799 642 952 958 255 625 761 -
 374 858 213 363 925 698 389 508 113 704 681 018 807 598 540 259 116 092 321 369 804 013 132 764 270 745 -
 $977\,160\,772\,480\,x^{296}y^{432} +$
 21 319 526 940 421 069 582 512 532 867 306 741 230 893 877 115 316 530 947 046 798 542 293 753 005 180 654 -
 430 573 014 328 837 300 727 497 106 973 300 092 522 467 133 774 403 738 165 641 935 036 734 154 050 161 -
 $830\,807\,516\,160\,x^{293}y^{435} +$
 50 882 562 523 771 941 184 018 533 086 030 683 981 545 137 320 295 687 951 291 583 274 451 741 116 372 755 -
 722 395 654 672 127 554 178 503 070 915 274 721 722 863 783 503 127 393 525 308 046 342 636 650 531 413 -
 $417\,832\,366\,080\,x^{290}y^{438} +$
 115 343 069 367 261 945 896 807 962 314 492 299 486 339 365 214 454 686 127 041 457 533 815 582 317 075 790 -
 050 645 376 956 224 925 965 340 510 146 659 297 468 114 711 026 585 877 615 522 230 720 954 978 133 198 -
 $250\,968\,504\,320\,x^{287}y^{441} +$
 248 293 479 917 475 275 195 075 920 555 763 801 515 505 070 704 462 471 799 738 983 710 621 233 846 237 022 -
 508 103 393 819 218 162 265 772 238 596 737 226 944 368 259 595 530 431 226 722 390 274 893 566 995 678 -
 $289\,110\,220\,800\,x^{284}y^{444} +$
 507 465 816 958 840 727 509 066 462 429 353 070 724 733 422 226 327 088 576 049 856 170 302 395 593 583 265 -
 972 973 085 252 958 703 975 710 529 442 417 136 111 278 445 516 516 723 147 916 899 442 298 679 263 044 -
 $954\,654\,730\,240\,x^{281}y^{447} +$
 984 528 893 436 182 979 361 130 947 488 217 059 929 432 704 011 923 222 402 214 880 693 157 266 117 241 246 -
 773 830 640 899 884 401 948 808 376 123 436 398 357 797 407 068 498 348 128 346 634 921 897 355 708 710 -
 $906\,361\,030\,016\,x^{278}y^{450} +$
 1 812 754 205 927 894 188 082 916 141 418 152 124 741 630 454 940 645 470 000 395 979 915 799 058 183 913 -
 064 127 142 838 138 484 227 818 423 749 313 657 513 929 422 539 927 901 160 694 305 576 335 556 851 932 -
 $408\,388\,795\,486\,208\,x^{275}y^{453} +$
 3 166 961 034 469 437 214 747 223 075 721 255 798 731 320 537 439 778 255 611 629 624 552 292 726 550 963 -
 169 462 467 919 716 493 220 232 561 978 858 854 389 344 803 513 144 526 978 631 057 335 356 045 296 457 -
 $535\,488\,866\,063\,360\,x^{272}y^{456} +$
 5 248 561 644 848 969 360 895 133 156 747 485 554 470 108 205 341 033 134 771 880 786 516 206 433 868 983 -
 018 993 506 131 680 822 884 806 070 673 428 483 944 732 636 694 306 825 088 541 091 483 847 261 321 580 -
 $106\,577\,417\,676\,800\,x^{269}y^{459} +$
 8 249 505 039 112 973 178 564 513 747 940 814 556 224 458 558 239 624 097 302 944 617 104 103 108 679 346 -
 236 035 316 984 940 059 253 905 648 623 298 824 241 006 335 172 973 861 843 587 870 601 478 263 848 574 -
 $969\,036\,153\,876\,480\,x^{266}y^{462} +$
 12 294 118 422 490 664 257 001 925 950 870 928 242 805 676 422 756 116 594 743 346 503 635 682 299 286 262 -
 966 386 373 688 496 200 966 713 138 967 110 648 915 739 899 315 935 747 264 705 133 887 534 746 331 175 -
 $596\,472\,652\,334\,080\,x^{263}y^{465} +$
 17 367 458 745 746 230 144 644 783 917 880 653 513 865 799 942 459 547 806 071 755 563 951 535 909 889 763 -
 602 323 057 159 061 702 167 307 695 862 876 224 525 990 525 232 766 114 285 374 892 927 728 181 582 747 -
 $555\,688\,499\,210\,240\,x^{260}y^{468} +$
 23 250 241 762 372 478 774 201 936 727 973 126 262 048 942 615 928 029 872 460 633 419 689 155 123 031 309 -
 879 533 656 786 046 332 914 175 646 548 071 738 160 079 309 775 920 387 296 028 979 081 914 121 596 075 -
 $302\,729\,939\,745\,280\,x^{257}y^{471} +$

29 488 266 863 889 886 639 426 924 509 793 303 857 292 177 673 744 267 242 137 205 527 215 760 507 242 402 -
 423 560 435 245 839 987 784 753 725 389 732 095 576 747 309 758 311 027 485 979 581 052 218 896 190 865 -
 136 690 823 609 600 $x^{254} y^{474} +$
 35 422 162 606 830 621 325 504 583 638 732 866 031 470 247 966 262 592 002 135 101 752 226 575 181 076 043 -
 242 196 822 249 800 470 480 636 344 972 783 557 638 791 258 831 489 332 785 831 299 061 345 173 873 406 -
 339 405 595 536 896 $x^{251} y^{477} +$
 40 287 794 131 127 781 797 538 291 886 083 815 110 892 837 888 009 177 242 319 714 952 059 491 837 917 160 -
 446 729 692 498 214 296 261 447 789 518 231 599 339 430 707 360 152 500 197 945 309 505 465 318 390 630 -
 355 785 262 622 400 $x^{248} y^{480} +$
 43 371 852 487 952 530 736 000 912 130 608 527 971 366 628 958 491 702 121 348 116 624 705 286 885 766 913 -
 371 669 410 225 844 217 595 649 546 474 569 196 387 642 496 148 487 656 824 412 881 391 959 734 565 272 -
 788 405 190 350 080 $x^{245} y^{483} +$
 44 181 125 359 628 564 154 351 785 416 508 099 209 820 176 861 866 472 741 146 635 578 250 823 263 171 420 -
 920 062 560 018 059 709 546 035 972 535 701 541 276 966 820 957 341 831 778 193 606 936 369 788 343 065 -
 788 025 700 142 080 $x^{242} y^{486} +$
 42 570 893 819 192 512 204 330 264 917 612 904 638 412 377 325 916 267 665 473 968 163 967 128 020 970 727 -
 168 236 929 453 047 926 091 747 407 207 588 750 387 524 809 111 055 647 831 841 518 187 632 013 816 267 -
 240 273 629 670 400 $x^{239} y^{489} +$
 38 786 740 522 159 725 199 399 122 724 612 750 178 115 315 077 501 297 491 319 961 417 629 609 898 906 828 -
 161 404 757 189 536 358 371 191 260 180 975 173 922 960 930 803 533 567 044 899 162 642 196 550 286 464 -
 818 113 742 254 080 $x^{236} y^{492} +$
 33 403 342 556 308 562 703 629 575 337 900 336 770 337 263 300 728 428 954 548 057 279 025 284 554 976 421 -
 235 637 773 696 164 390 940 127 861 646 461 539 567 439 556 558 126 186 973 188 771 066 193 946 680 906 -
 709 352 142 136 320 $x^{233} y^{495} +$
 27 181 185 355 865 039 878 616 789 149 949 566 529 221 194 849 583 616 854 383 751 092 465 398 587 354 053 -
 255 359 510 889 738 802 422 431 668 590 411 177 255 097 187 348 110 119 663 745 844 176 471 977 367 230 -
 381 045 217 186 560 $x^{230} y^{498} +$
 20 890 472 774 953 362 616 185 706 526 656 401 445 026 600 321 561 974 551 018 167 033 433 048 695 387 027 -
 982 892 924 749 374 692 706 892 323 108 588 472 492 877 032 805 436 713 592 068 742 444 375 151 319 482 -
 095 163 531 496 448 $x^{227} y^{501} +$
 15 158 381 445 825 013 053 940 997 105 451 054 443 582 594 497 001 661 324 261 799 501 359 670 493 366 703 -
 959 503 335 908 904 318 885 499 858 519 790 060 231 452 577 336 324 355 755 073 268 804 573 916 758 384 -
 335 572 422 003 200 $x^{224} y^{504} +$
 10 380 035 050 233 354 710 391 066 229 155 522 779 709 881 425 379 999 754 309 445 492 960 333 729 074 247 -
 336 494 710 099 656 059 805 528 757 822 330 047 720 089 320 293 021 924 188 235 641 511 290 641 455 552 -
 732 299 097 789 440 $x^{221} y^{507} +$
 6 704 960 220 867 595 242 904 712 984 617 329 164 636 013 316 185 314 260 491 394 232 690 082 026 341 507 -
 067 455 616 658 721 708 949 868 708 769 471 485 674 981 184 140 926 634 442 365 460 824 305 386 384 957 -
 687 063 608 494 080 $x^{218} y^{510} +$
 4 083 644 662 276 785 206 520 372 237 747 288 256 543 815 608 397 652 647 116 153 856 530 152 887 089 435 -
 706 296 709 041 476 394 785 291 055 224 610 872 738 994 208 805 913 439 140 051 769 526 312 631 446 849 -
 925 537 341 445 040 $x^{215} y^{513} +$
 2 343 957 425 055 097 065 765 197 226 411 253 740 694 599 159 608 399 165 890 326 781 056 972 731 777 057 -
 560 090 310 080 311 879 515 030 869 194 294 201 486 022 278 993 169 179 622 749 821 397 850 760 789 947 -
 786 238 321 590 560 $x^{212} y^{516} +$
 1 267 329 827 122 208 019 912 372 279 015 013 700 153 243 821 702 217 242 876 473 912 260 147 336 942 257 -
 277 249 392 282 163 294 944 695 940 670 593 953 098 787 321 172 758 542 278 819 053 273 302 769 889 031 -
 631 485 520 038 400 $x^{209} y^{519} +$
 645 131 191 102 146 159 424 848 611 579 871 160 938 422 720 330 670 015 117 581 298 137 045 874 208 117 973 -
 971 025 876 934 412 312 149 839 731 270 832 592 978 138 797 532 464 388 301 514 543 973 827 341 451 279 -
 607 168 088 320 $x^{206} y^{522} +$
 309 027 406 038 322 987 253 851 263 590 387 846 410 330 839 504 555 380 265 643 222 614 065 504 794 994 407 -
 527 400 828 452 811 297 762 096 289 176 592 811 088 991 939 623 737 996 182 287 984 555 863 660 640 262 -
 105 644 153 344 $x^{203} y^{525} +$
 139 219 530 982 739 310 523 668 901 328 069 709 257 547 625 118 225 970 567 670 815 093 853 068 560 689 848 -

448 442 512 317 496 458 386 859 844 912 047 990 584 366 009 303 488 644 716 730 567 008 687 473 473 061 -
 351 140 646 272 $x^{200} y^{528} +$
 58 953 874 548 819 104 195 617 771 432 958 910 798 096 075 490 326 601 024 942 258 179 123 008 152 412 800 -
 034 294 792 822 036 878 206 859 247 817 535 315 388 332 870 423 135 380 964 982 747 443 546 092 511 291 -
 869 612 318 720 $x^{197} y^{531} +$
 23 451 960 307 170 398 432 377 120 424 067 253 606 777 484 271 440 014 658 203 506 657 714 952 619 245 694 -
 488 041 258 036 319 300 593 993 402 610 826 255 840 195 990 175 404 667 344 191 296 536 037 280 487 880 -
 577 099 161 600 $x^{194} y^{534} +$
 8 758 637 407 732 195 761 970 823 345 822 020 946 935 183 254 069 616 909 751 431 731 291 063 735 358 721 -
 111 542 125 595 764 432 690 494 963 742 167 660 231 550 068 411 041 803 937 918 523 631 987 246 974 826 -
 241 636 085 760 $x^{191} y^{537} +$
 3 069 096 234 505 879 246 868 354 938 636 422 924 388 333 899 388 658 307 873 117 259 155 378 678 323 429 -
 639 455 227 951 912 855 154 209 452 861 056 515 426 395 925 362 874 886 594 989 311 722 856 991 166 223 -
 149 128 744 960 $x^{188} y^{540} +$
 1 008 362 095 592 142 763 142 415 835 674 978 632 854 139 934 876 831 109 352 126 730 656 284 039 474 634 -
 370 990 499 536 331 811 344 310 217 880 150 578 450 499 837 949 575 606 925 921 308 762 544 157 250 761 -
 317 520 199 680 $x^{185} y^{543} +$
 310 426 719 630 677 446 003 723 978 613 379 051 553 413 580 350 196 472 115 774 370 914 183 099 779 509 950 -
 721 312 291 708 578 827 172 418 605 070 979 535 543 945 236 325 570 807 117 711 787 850 652 437 475 749 -
 058 255 360 $x^{182} y^{546} +$
 89 481 101 442 933 379 706 245 672 631 068 309 033 621 007 721 437 892 409 873 463 961 077 651 996 702 032 -
 267 734 411 368 683 630 867 546 219 202 842 828 234 408 572 052 651 994 672 230 697 384 248 503 532 794 -
 651 955 200 $x^{179} y^{549} +$
 24 133 162 757 804 330 940 915 701 622 044 691 905 242 314 775 608 386 268 565 185 679 275 005 139 564 310 -
 361 921 698 575 370 275 103 500 764 298 278 654 633 633 479 198 461 886 921 659 966 075 010 409 170 585 -
 258 973 184 $x^{176} y^{552} +$
 6 085 220 427 350 531 518 230 675 969 815 695 880 640 742 949 405 632 831 841 925 368 404 615 289 640 368 -
 110 555 838 259 347 258 860 823 434 867 154 634 828 673 970 496 138 057 224 393 346 447 187 023 530 430 -
 913 597 440 $x^{173} y^{555} +$
 1 433 417 743 951 474 743 594 559 043 261 246 902 067 766 391 352 309 745 558 420 679 874 950 811 544 458 -
 445 280 807 815 394 913 895 334 324 690 404 897 006 691 365 881 871 797 740 440 439 586 147 393 837 332 -
 894 605 312 $x^{170} y^{558} +$
 315 170 074 780 028 273 433 053 151 161 035 259 651 263 646 301 564 933 484 307 710 838 494 130 857 302 432 -
 763 071 855 335 569 491 711 164 063 185 399 558 884 275 339 136 330 538 929 354 987 795 099 730 326 858 -
 012 672 $x^{167} y^{561} +$
 64 627 841 433 173 041 314 157 298 050 907 401 457 792 808 102 659 788 942 438 298 677 453 660 305 167 019 -
 872 524 894 586 743 430 596 507 335 792 592 459 436 747 099 784 628 699 384 875 504 462 638 956 058 226 -
 831 360 $x^{164} y^{564} +$
 12 348 328 284 662 393 555 842 828 223 856 596 289 670 219 983 294 762 030 506 499 871 999 799 335 233 066 -
 000 326 705 813 910 512 685 417 602 711 316 182 233 475 945 434 167 097 735 345 730 020 726 276 218 823 -
 871 232 $x^{161} y^{567} +$
 2 196 370 889 910 494 485 132 005 158 734 639 573 199 565 640 472 168 110 597 805 634 562 818 036 022 585 -
 435 333 333 193 308 195 867 551 465 087 199 930 131 389 598 005 444 822 633 497 007 552 093 529 373 828 -
 299 648 $x^{158} y^{570} +$
 363 320 785 749 557 845 097 094 253 124 874 864 877 376 715 966 644 869 478 422 614 551 120 242 182 448 527 -
 350 111 773 151 169 394 329 927 295 983 293 351 379 991 152 180 892 049 995 835 360 483 984 619 738 042 -
 624 $x^{155} y^{573} +$
 55 836 972 295 604 104 666 698 180 948 168 069 769 198 113 002 615 066 499 596 049 172 314 290 875 047 060 -
 022 475 517 608 523 152 912 999 241 850 825 614 911 144 229 419 363 749 276 875 249 896 487 621 168 378 -
 672 $x^{152} y^{576} +$
 7 964 186 601 881 398 970 939 623 114 329 493 616 664 920 460 130 280 533 138 085 901 015 353 856 905 069 -
 491 312 099 687 768 625 729 692 948 768 403 470 047 936 515 365 210 318 895 486 452 103 402 481 532 036 -
 800 $x^{149} y^{579} +$
 1 053 100 022 368 453 069 226 888 912 853 282 695 782 373 388 533 915 790 465 291 145 080 355 887 031 514 -
 512 481 768 504 597 154 003 423 439 409 240 014 834 733 306 987 792 341 154 954 540 240 532 836 521 470 -

$720 x^{146} y^{582} +$
 128 945 351 729 505 798 686 179 299 528 677 443 156 886 463 195 602 830 659 486 948 295 546 912 796 474 439 -
 096 711 337 260 015 626 209 450 997 292 401 014 589 944 095 238 406 876 058 261 126 087 302 974 656 000
 $x^{143} y^{585} +$
 14 602 463 497 948 718 384 731 945 779 647 254 389 433 003 852 900 444 924 100 626 352 999 741 458 968 952 -
 721 280 322 415 527 990 155 076 967 258 157 175 379 571 446 277 425 956 127 910 908 739 593 370 961 920
 $x^{140} y^{588} +$
 1 527 507 148 369 541 832 477 131 194 163 090 802 688 930 864 228 117 720 506 294 887 497 517 621 506 342 -
 977 003 026 916 077 935 018 036 414 530 694 353 545 748 790 483 913 123 104 819 639 764 212 183 738 880
 $x^{137} y^{591} +$
 147 402 088 599 287 466 297 601 358 652 163 797 931 747 537 105 182 334 817 328 224 135 796 453 357 365 939 -
 819 350 556 833 430 080 054 231 257 236 053 956 950 656 694 237 613 972 805 152 342 874 455 312 000
 $x^{134} y^{594} +$
 13 103 473 604 299 888 010 540 261 196 745 668 571 444 737 383 459 695 563 427 981 737 688 478 549 258 197 -
 257 530 675 170 275 816 413 539 560 039 308 675 347 202 839 878 290 318 967 003 115 623 927 774 720
 $x^{131} y^{597} +$
 1 071 523 071 975 339 611 865 766 005 970 361 487 449 346 093 939 587 203 986 342 292 659 356 338 062 231 -
 877 351 406 385 118 215 177 743 740 900 264 126 442 758 980 084 073 871 712 236 376 762 708 374 784
 $x^{128} y^{600} +$
 80 479 908 508 524 763 392 678 947 989 861 610 216 810 095 418 116 306 751 230 534 312 396 306 693 627 280 -
 358 351 234 743 136 220 720 027 667 605 424 798 592 429 361 071 974 660 328 813 020 197 777 920 $x^{125} y^{603} +$
 5 543 056 854 927 002 444 066 528 784 461 992 010 580 291 511 919 598 434 485 494 282 355 066 201 629 117 -
 591 327 674 055 287 057 387 963 780 792 434 381 147 520 143 352 835 598 333 557 552 785 187 840 $x^{122} y^{606} +$
 349 507 262 272 162 298 374 935 654 407 113 304 166 737 912 065 386 832 096 015 992 605 386 615 096 279 228 -
 345 664 639 110 249 698 344 895 680 351 581 721 459 213 705 031 526 754 092 977 902 774 400 $x^{119} y^{609} +$
 20 139 030 250 213 188 591 398 454 868 522 887 285 784 828 417 579 961 585 934 405 606 379 977 281 800 392 -
 643 104 986 879 972 898 747 605 071 715 633 963 943 335 695 548 958 768 662 669 569 836 800 $x^{116} y^{612} +$
 1 058 486 347 296 934 788 825 904 013 911 307 494 724 552 180 724 515 203 995 504 363 065 275 656 735 028 -
 056 618 819 121 712 471 601 840 476 250 696 896 671 843 563 336 966 882 622 226 396 033 280 $x^{113} y^{615} +$
 50 645 439 159 655 416 074 775 788 460 957 503 112 813 933 749 516 937 630 299 503 840 097 663 582 431 649 -
 758 083 609 729 210 568 029 160 282 583 551 834 118 393 292 245 783 377 440 506 782 080 $x^{110} y^{618} +$
 2 201 401 855 770 696 304 672 964 188 801 575 041 217 505 738 231 198 155 390 211 260 609 597 747 711 743 -
 135 994 246 358 660 596 228 698 080 623 174 834 916 737 843 428 842 114 138 425 649 920 $x^{107} y^{621} +$
 86 737 167 611 627 384 436 134 447 350 349 835 189 858 425 309 098 651 204 267 298 137 332 433 561 531 580 -
 359 716 052 660 303 835 894 828 995 902 331 852 457 975 147 888 549 999 196 868 800 $x^{104} y^{624} +$
 3 090 609 018 841 765 185 755 693 332 370 603 386 870 368 973 493 149 344 507 875 936 032 790 589 612 154 -
 299 984 084 327 223 847 157 663 299 573 259 906 656 948 117 602 090 468 825 062 912 $x^{101} y^{627} +$
 99 343 574 949 135 754 902 912 903 687 952 781 552 039 068 011 912 539 434 351 068 891 662 111 564 454 966 -
 204 725 839 185 155 007 369 874 341 447 843 324 971 782 434 722 687 818 014 720 $x^{98} y^{630} +$
 2 873 086 270 387 518 510 206 689 795 471 017 498 996 530 488 945 807 716 568 813 700 357 695 859 091 339 -
 285 759 038 850 049 513 682 614 110 760 762 374 277 528 196 598 887 245 587 456 $x^{95} y^{633} +$
 74 550 912 298 656 458 786 013 200 009 208 467 085 733 979 119 022 881 603 665 230 028 786 397 921 245 306 -
 440 799 218 826 846 419 188 905 541 835 029 586 088 969 456 721 354 776 576 $x^{92} y^{636} +$
 1 730 428 699 211 291 374 154 195 240 621 706 154 642 595 747 429 773 174 351 037 505 215 511 157 801 245 -
 239 429 801 075 030 783 609 595 378 272 944 425 347 813 255 977 284 910 080 $x^{89} y^{639} +$
 35 814 805 429 095 727 618 653 503 635 157 434 671 627 212 366 331 649 258 336 556 754 842 478 143 944 046 -
 239 703 774 015 781 584 091 130 654 043 271 123 429 630 035 278 517 856 $x^{86} y^{642} +$
 658 707 625 716 007 702 500 084 724 373 711 693 196 473 582 105 369 826 087 428 967 587 284 689 071 793 143 -
 587 230 417 923 299 259 632 309 996 711 775 572 201 638 724 022 784 $x^{83} y^{645} +$
 10 726 248 081 459 913 636 205 149 353 499 796 115 185 048 792 513 198 628 011 103 540 744 085 995 335 640 -
 593 970 082 524 088 581 162 402 752 069 664 685 849 803 881 382 912 $x^{80} y^{648} +$
 154 031 825 779 075 425 062 743 064 853 535 660 415 974 087 294 737 402 879 875 104 160 964 286 118 739 105 -
 066 228 544 361 447 428 156 536 507 134 002 807 457 707 170 816 $x^{77} y^{651} +$
 1 942 350 070 818 762 858 330 046 678 592 258 004 235 002 368 937 231 937 158 132 553 474 510 694 233 363 -
 770 054 640 097 637 269 906 942 078 339 028 795 023 574 067 200 $x^{74} y^{654} +$

$$\begin{aligned}
& 21\,408\,885\,532\,018\,387\,863\,179\,810\,719\,169\,926\,245\,072\,005\,187\,598\,819\,040\,926\,425\,400\,199\,641\,896\,684\,666 - \\
& \quad 498\,438\,101\,764\,076\,223\,769\,637\,383\,889\,102\,227\,701\,972\,480\,x^{71}y^{657} + \\
& 205\,226\,898\,934\,180\,370\,472\,655\,837\,514\,811\,959\,421\,082\,974\,776\,047\,323\,998\,826\,455\,888\,573\,567\,166\,421\,824 - \\
& \quad 893\,305\,582\,544\,660\,600\,290\,970\,709\,996\,699\,312\,614\,400\,x^{68}y^{660} + \\
& 1\,701\,684\,109\,655\,653\,061\,677\,447\,452\,292\,660\,530\,592\,050\,048\,053\,831\,561\,491\,796\,072\,484\,801\,500\,572\,519 - \\
& \quad 895\,446\,409\,343\,547\,154\,176\,646\,835\,924\,488\,763\,982\,080\,x^{65}y^{663} + \\
& 12\,132\,180\,322\,143\,510\,148\,551\,271\,489\,721\,271\,286\,969\,365\,933\,431\,926\,678\,018\,963\,355\,799\,484\,586\,915\,494 - \\
& \quad 555\,870\,726\,063\,902\,631\,683\,959\,305\,789\,711\,086\,720\,x^{62}y^{666} + \\
& 73\,887\,879\,741\,040\,446\,799\,753\,489\,879\,146\,144\,287\,778\,173\,113\,479\,391\,448\,668\,634\,382\,543\,522\,964\,629\,687 - \\
& \quad 315\,558\,815\,425\,803\,971\,677\,651\,067\,956\,192\,000\,x^{59}y^{669} + \\
& 381\,637\,863\,879\,688\,827\,262\,429\,528\,292\,219\,765\,729\,484\,263\,015\,490\,639\,173\,280\,773\,583\,883\,622\,931\,260\,490 - \\
& \quad 245\,401\,711\,582\,290\,319\,392\,063\,124\,946\,080\,x^{56}y^{672} + \\
& 1\,658\,468\,342\,907\,753\,088\,169\,146\,269\,578\,919\,270\,016\,794\,413\,385\,764\,790\,203\,022\,482\,319\,005\,187\,344\,968 - \\
& \quad 244\,863\,699\,048\,396\,424\,664\,340\,664\,678\,272\,x^{53}y^{675} + \\
& 6\,010\,097\,311\,789\,330\,184\,483\,866\,128\,126\,887\,062\,469\,323\,531\,810\,293\,202\,973\,778\,085\,413\,956\,304\,319\,029 - \\
& \quad 618\,930\,772\,069\,853\,429\,127\,175\,088\,640\,x^{50}y^{678} + \\
& 17\,982\,621\,931\,337\,507\,464\,467\,665\,880\,332\,274\,144\,992\,169\,892\,644\,176\,323\,445\,752\,797\,182\,920\,356\,894\,775 - \\
& \quad 621\,088\,328\,596\,184\,860\,645\,967\,360\,x^{47}y^{681} + \\
& 43\,928\,869\,207\,975\,774\,800\,960\,832\,465\,175\,883\,753\,361\,195\,544\,287\,852\,909\,321\,936\,233\,969\,043\,318\,697\,252 - \\
& \quad 726\,144\,685\,204\,238\,537\,881\,600\,x^{44}y^{684} + \\
& 86\,504\,561\,550\,315\,437\,931\,790\,824\,024\,545\,329\,920\,816\,316\,738\,243\,777\,434\,889\,062\,621\,525\,968\,456\,570\,181 - \\
& \quad 345\,890\,277\,252\,286\,579\,200\,x^{41}y^{687} + \\
& 135\,325\,830\,305\,547\,168\,102\,033\,919\,773\,168\,521\,578\,075\,080\,734\,162\,532\,398\,049\,215\,757\,695\,404\,891\,938\,753 - \\
& \quad 655\,599\,288\,478\,312\,320\,x^{38}y^{690} + \\
& 165\,364\,062\,257\,964\,291\,373\,607\,146\,972\,774\,061\,448\,221\,349\,539\,599\,417\,442\,022\,922\,310\,911\,048\,414\,618\,340 - \\
& \quad 335\,393\,217\,041\,920\,x^{35}y^{693} + \\
& 154\,752\,796\,587\,023\,519\,527\,149\,707\,191\,959\,930\,096\,439\,270\,156\,912\,849\,098\,649\,952\,900\,918\,938\,916\,235\,969 - \\
& \quad 892\,977\,767\,680\,x^{32}y^{696} + \\
& 108\,341\,799\,181\,425\,812\,886\,609\,780\,680\,176\,732\,580\,284\,061\,577\,385\,545\,670\,600\,601\,503\,475\,768\,569\,108\,013 - \\
& \quad 127\,539\,200\,x^{29}y^{699} + \\
& 55\,163\,606\,737\,826\,161\,862\,263\,063\,081\,403\,860\,118\,761\,444\,319\,146\,950\,126\,960\,140\,980\,136\,354\,379\,371\,063 - \\
& \quad 280\,640\,x^{26}y^{702} + \\
& 19\,731\,047\,310\,169\,139\,065\,846\,463\,259\,517\,862\,877\,948\,807\,909\,213\,538\,010\,065\,460\,359\,640\,667\,169\,701\,395 - \\
& \quad 520\,x^{23}y^{705} + \\
& 4\,746\,271\,351\,133\,733\,134\,922\,659\,358\,843\,071\,115\,750\,667\,750\,167\,182\,977\,601\,695\,395\,497\,299\,599\,956\,352 \\
& \quad x^{20}y^{708} + \\
& 725\,645\,476\,218\,509\,113\,024\,356\,483\,230\,136\,617\,761\,560\,964\,128\,466\,362\,317\,879\,146\,463\,138\,525\,952\,x^{17}y^{711} + \\
& 65\,343\,039\,645\,836\,333\,394\,441\,929\,855\,541\,593\,030\,837\,628\,541\,223\,642\,890\,990\,888\,430\,060\,160\,x^{14}y^{714} + \\
& 3\,135\,814\,262\,786\,575\,272\,688\,248\,930\,665\,780\,524\,744\,653\,131\,891\,381\,449\,003\,710\,857\,472\,x^{11}y^{717} - \\
& 358\,885\,652\,982\,320\,007\,182\,181\,504\,754\,639\,744\,915\,489\,813\,881\,600\,292\,396\,836\,672\,x^8y^{720} + \\
& 4\,708\,215\,986\,500\,248\,092\,474\,540\,049\,103\,213\,309\,515\,845\,317\,461\,841\,708\,370\,944\,x^5y^{723} - \\
& 25\,914\,276\,148\,320\,085\,586\,584\,483\,027\,345\,851\,853\,433\,796\,714\,877\,987\,180\,544\,x^2y^{726} \\
& n=732: x^{732} + 8\,470\,716\,077\,521\,139\,290\,310\,265\,232\,897\,255\,762\,045\,092\,392\,911\,523\,564\,843\,328\,x^{546}y^{186} + \\
& 205\,618\,411\,150\,912\,625\,015\,167\,194\,772\,329\,310\,485\,364\,052\,333\,465\,018\,101\,612\,800\,x^{543}y^{189} + \\
& 160\,345\,215\,927\,292\,383\,133\,196\,741\,941\,490\,700\,977\,958\,245\,982\,566\,665\,918\,693\,190\,568\,x^{540}y^{192} + \\
& 20\,592\,575\,039\,385\,485\,472\,541\,314\,103\,107\,465\,646\,133\,350\,778\,865\,280\,970\,584\,478\,589\,408\,x^{537}y^{195} + \\
& 3\,609\,375\,776\,182\,086\,668\,151\,296\,156\,327\,353\,113\,151\,951\,098\,552\,066\,307\,903\,162\,497\,989\,760\,x^{534}y^{198} + \\
& 536\,786\,019\,930\,885\,420\,642\,137\,675\,772\,345\,929\,238\,842\,284\,585\,177\,778\,721\,397\,402\,861\,230\,720\,x^{531}y^{201} + \\
& 76\,696\,847\,597\,089\,419\,608\,620\,109\,550\,411\,453\,233\,329\,614\,744\,687\,183\,121\,298\,792\,885\,445\,367\,680\,x^{528}y^{204} + \\
& 10\,266\,787\,574\,058\,740\,262\,005\,753\,228\,351\,474\,867\,629\,609\,054\,179\,420\,212\,962\,058\,489\,825\,627\,228\,160 \\
& \quad x^{525}y^{207} + \\
& 1\,294\,590\,559\,537\,196\,384\,543\,925\,302\,398\,816\,267\,731\,208\,119\,827\,263\,146\,751\,716\,171\,283\,514\,526\,753\,600 \\
& \quad x^{522}y^{210} + \\
& 153\,719\,594\,060\,219\,455\,634\,868\,020\,158\,839\,768\,414\,446\,038\,094\,182\,192\,939\,128\,778\,991\,948\,247\,925\,670\,400 \\
& \quad x^{519}y^{213} +
\end{aligned}$$

17 198 948 357 656 807 162 228 027 171 240 488 324 593 931 207 866 006 376 747 873 749 322 613 344 989 907 -
 $840 x^{516} y^{216} +$
 1 814 059 161 704 491 011 454 824 099 450 668 309 973 285 092 535 871 953 410 381 757 039 174 199 363 129 -
 $382 400 x^{513} y^{219} +$
 180 460 331 089 647 895 236 215 951 012 619 283 424 362 931 834 243 232 699 048 419 707 941 286 371 179 288 -
 $712 960 x^{510} y^{222} +$
 16 939 009 263 995 008 531 204 837 841 333 805 303 818 386 214 017 611 473 039 249 315 859 779 395 763 792 -
 $418 220 608 x^{507} y^{225} +$
 1 500 924 005 913 044 405 377 044 821 078 011 775 336 811 102 769 440 724 020 388 207 230 369 701 976 346 -
 $295 234 597 760 x^{504} y^{228} +$
 125 595 948 813 745 821 933 604 671 276 779 236 887 797 329 171 573 661 178 963 820 267 492 709 117 699 278 -
 $148 343 085 056 x^{501} y^{231} +$
 9 929 197 074 468 133 484 664 313 316 977 888 346 204 696 727 266 744 214 088 890 250 500 907 179 647 632 -
 $806 238 308 475 200 x^{498} y^{234} +$
 741 896 486 554 587 222 468 132 114 555 768 963 534 663 733 930 745 148 150 080 477 733 937 323 313 733 234 -
 $918 483 823 302 400 x^{495} y^{237} +$
 52 411 461 325 558 484 664 248 507 217 569 037 578 109 043 274 788 137 206 098 132 460 947 521 022 238 612 -
 $786 757 445 353 256 800 x^{492} y^{240} +$
 3 502 033 115 888 838 080 844 180 382 316 088 627 812 433 354 740 989 730 198 677 342 541 681 326 394 388 -
 $261 922 391 739 097 411 200 x^{489} y^{243} +$
 221 399 614 353 308 207 896 450 253 893 868 022 181 047 277 356 171 248 500 054 372 104 683 087 646 146 828 -
 $864 190 499 920 381 494 400 x^{486} y^{246} +$
 13 247 753 400 973 169 359 386 773 518 477 382 060 916 343 357 640 393 566 168 863 071 968 246 020 682 892 -
 $984 654 249 317 886 926 569 600 x^{483} y^{249} +$
 750 511 233 059 587 762 382 033 822 136 747 495 677 096 728 976 768 670 775 806 262 288 055 572 964 767 070 -
 $504 073 545 512 168 515 603 072 x^{480} y^{252} +$
 40 267 754 572 375 650 678 716 386 578 495 491 578 166 324 471 408 908 899 812 028 218 460 318 724 341 762 -
 $140 830 595 270 642 932 667 191 296 x^{477} y^{255} +$
 2 046 791 226 616 153 805 732 767 699 059 975 448 487 619 356 227 067 640 282 466 570 087 133 263 703 798 -
 $848 362 349 535 223 962 798 745 343 800 x^{474} y^{258} +$
 98 589 666 014 805 954 172 590 796 292 248 391 088 101 447 424 150 086 863 381 674 443 271 259 292 407 216 -
 $016 003 001 876 804 796 600 803 465 984 x^{471} y^{261} +$
 4 501 445 780 554 876 085 631 667 179 466 261 534 242 137 274 921 250 114 394 903 660 648 916 261 106 082 -
 $066 013 726 393 693 804 537 104 165 721 600 x^{468} y^{264} +$
 194 873 097 754 335 976 877 042 250 676 878 292 467 136 649 899 179 232 977 908 014 579 463 268 437 944 317 -
 $709 566 820 062 916 151 080 346 185 657 344 x^{465} y^{267} +$
 8 000 975 897 708 142 707 269 884 539 208 128 870 394 123 147 217 728 840 030 494 148 424 844 622 635 163 -
 $976 335 573 397 778 853 272 683 039 775 906 304 x^{462} y^{270} +$
 311 625 393 423 851 265 925 427 280 764 959 168 774 875 936 248 110 036 595 014 798 877 953 471 421 113 714 -
 $299 102 870 217 881 782 397 976 298 695 246 080 x^{459} y^{273} +$
 11 516 615 081 138 812 843 328 828 725 777 966 423 588 955 731 508 087 968 541 037 362 848 962 300 564 996 -
 $292 341 819 676 911 833 680 780 756 681 280 311 296 x^{456} y^{276} +$
 403 941 210 503 355 135 287 665 791 782 870 285 986 336 684 938 789 029 402 410 002 612 729 790 120 313 750 -
 $762 996 921 805 255 635 354 855 795 291 299 246 080 x^{453} y^{279} +$
 13 449 553 559 446 854 597 494 671 592 115 316 358 739 846 927 132 270 377 297 337 821 016 411 367 140 471 -
 $293 701 541 051 678 710 962 140 430 831 673 754 657 472 x^{450} y^{282} +$
 425 192 004 168 488 166 236 775 021 531 891 897 709 363 615 429 075 533 128 658 632 111 442 963 261 554 154 -
 $505 365 094 947 034 683 847 679 399 989 217 376 203 520 x^{447} y^{285} +$
 12 765 477 107 273 475 616 455 595 271 165 835 102 136 152 930 486 647 064 705 015 609 415 773 650 022 954 -
 $096 865 479 448 851 485 349 906 767 131 662 643 528 578 000 x^{444} y^{288} +$
 364 038 380 922 075 774 881 322 613 148 692 570 311 288 289 383 528 559 058 225 410 565 867 306 359 742 963 -
 $690 984 588 906 563 133 631 036 710 498 697 479 886 306 240 x^{441} y^{291} +$
 9 862 684 603 147 621 208 482 342 693 522 217 048 229 117 562 864 277 710 805 880 764 836 167 430 641 913 -
 $558 951 276 686 895 351 886 151 490 603 017 041 311 439 491 200 x^{438} y^{294} +$
 253 896 662 761 199 437 672 932 186 583 347 474 307 736 343 456 606 933 159 244 422 870 454 243 032 503 843 -

$$\begin{aligned}
& 610\,180\,627\,627\,491\,614\,392\,662\,317\,133\,719\,635\,901\,110\,399\,360\,x^{435}y^{297} + \\
& 6\,211\,623\,941\,652\,907\,908\,082\,018\,848\,721\,630\,030\,427\,116\,004\,789\,227\,099\,225\,809\,450\,966\,283\,820\,090\,584 - \\
& 164\,145\,806\,074\,196\,467\,304\,614\,206\,115\,319\,613\,857\,266\,544\,583\,296\,x^{432}y^{300} + \\
& 144\,447\,007\,058\,926\,750\,061\,242\,791\,695\,919\,728\,700\,679\,243\,566\,602\,114\,539\,164\,124\,449\,700\,482\,819\,261\,754 - \\
& 009\,960\,197\,002\,684\,406\,247\,171\,244\,049\,724\,461\,672\,257\,775\,421\,440\,x^{429}y^{303} + \\
& 3\,193\,247\,798\,774\,090\,282\,520\,027\,180\,634\,683\,350\,648\,883\,541\,019\,855\,785\,785\,594\,356\,770\,922\,845\,666\,256 - \\
& 698\,497\,705\,120\,458\,542\,723\,897\,220\,812\,839\,286\,770\,860\,453\,006\,291\,904\,x^{426}y^{306} + \\
& 67\,118\,064\,293\,251\,551\,788\,274\,407\,077\,782\,348\,459\,638\,775\,701\,840\,787\,069\,970\,618\,984\,604\,442\,758\,384\,599 - \\
& 364\,487\,798\,174\,677\,464\,408\,461\,477\,392\,419\,572\,351\,437\,941\,393\,574\,400\,x^{423}y^{309} + \\
& 1\,341\,490\,640\,871\,869\,072\,253\,106\,115\,026\,105\,569\,592\,225\,512\,607\,804\,094\,898\,831\,374\,395\,949\,918\,805\,695 - \\
& 407\,707\,218\,885\,056\,996\,754\,859\,006\,179\,861\,883\,294\,977\,739\,404\,479\,751\,040\,x^{420}y^{312} + \\
& 25\,499\,560\,185\,163\,063\,354\,027\,907\,308\,672\,559\,478\,966\,856\,286\,083\,258\,495\,752\,510\,511\,713\,084\,237\,621\,880 - \\
& 597\,714\,406\,584\,719\,242\,213\,590\,190\,724\,627\,057\,368\,471\,162\,114\,510\,415\,360\,x^{417}y^{315} + \\
& 461\,027\,354\,294\,726\,749\,073\,912\,516\,185\,310\,750\,480\,065\,746\,689\,944\,912\,183\,463\,243\,919\,578\,202\,228\,589\,466 - \\
& 890\,478\,773\,447\,692\,715\,746\,839\,334\,858\,788\,165\,265\,126\,452\,577\,031\,699\,200\,x^{414}y^{318} + \\
& 7\,929\,003\,258\,311\,272\,383\,564\,329\,840\,884\,062\,023\,486\,249\,155\,636\,577\,684\,810\,307\,289\,907\,573\,510\,168\,871 - \\
& 619\,838\,509\,254\,581\,111\,892\,326\,142\,708\,609\,844\,172\,796\,451\,672\,973\,359\,841\,760\,x^{411}y^{321} + \\
& 129\,734\,106\,668\,284\,639\,876\,179\,962\,929\,093\,994\,905\,063\,011\,319\,220\,073\,298\,340\,957\,004\,245\,956\,265\,554\,589 - \\
& 889\,671\,535\,191\,839\,443\,777\,305\,338\,033\,639\,261\,245\,489\,857\,373\,508\,850\,251\,200\,x^{408}y^{324} + \\
& 2\,019\,649\,679\,002\,107\,729\,811\,332\,645\,617\,876\,936\,661\,232\,647\,799\,767\,651\,366\,122\,098\,900\,217\,136\,663\,183 - \\
& 587\,252\,973\,262\,278\,782\,325\,863\,514\,742\,428\,886\,558\,428\,371\,830\,899\,185\,723\,467\,776\,x^{405}y^{327} + \\
& 29\,917\,395\,640\,615\,118\,783\,868\,177\,602\,137\,499\,427\,083\,677\,841\,974\,191\,063\,364\,868\,814\,408\,328\,180\,081\,295 - \\
& 246\,945\,930\,604\,178\,238\,032\,511\,553\,640\,104\,157\,237\,358\,085\,449\,988\,566\,219\,636\,928\,x^{402}y^{330} + \\
& 421\,729\,399\,801\,295\,566\,584\,423\,141\,809\,863\,809\,076\,468\,672\,437\,416\,881\,954\,911\,706\,377\,626\,499\,144\,372\,988 - \\
& 591\,553\,187\,597\,582\,412\,325\,186\,323\,517\,633\,211\,019\,225\,683\,428\,736\,826\,368\,288\,000\,x^{399}y^{333} + \\
& 5\,657\,698\,343\,708\,403\,961\,842\,116\,793\,061\,835\,192\,251\,921\,728\,593\,073\,712\,406\,516\,770\,429\,586\,528\,229\,030 - \\
& 433\,620\,611\,046\,858\,073\,311\,198\,136\,964\,623\,762\,442\,561\,529\,226\,216\,805\,752\,490\,065\,248\,x^{396}y^{336} + \\
& 72\,239\,042\,195\,194\,165\,493\,551\,040\,156\,574\,483\,476\,784\,449\,177\,957\,792\,210\,852\,628\,380\,322\,683\,897\,809\,525 - \\
& 651\,748\,972\,064\,971\,421\,646\,138\,365\,459\,452\,892\,717\,168\,793\,366\,028\,523\,913\,162\,896\,000\,x^{393}y^{339} + \\
& 877\,926\,056\,290\,323\,075\,451\,676\,280\,545\,037\,774\,723\,435\,778\,151\,323\,699\,355\,982\,450\,279\,747\,049\,349\,187\,394 - \\
& 233\,179\,733\,494\,778\,995\,300\,024\,398\,459\,445\,837\,045\,024\,206\,451\,087\,323\,242\,140\,274\,048\,x^{390}y^{342} + \\
& 10\,155\,988\,537\,847\,185\,227\,077\,686\,958\,160\,213\,298\,995\,924\,228\,185\,845\,456\,168\,519\,735\,244\,930\,113\,656\,710 - \\
& 163\,546\,887\,691\,257\,022\,703\,998\,375\,826\,961\,049\,487\,434\,911\,706\,427\,101\,757\,733\,602\,328\,448\,x^{387}y^{345} + \\
& 111\,837\,221\,977\,048\,441\,845\,785\,391\,680\,926\,015\,517\,803\,308\,959\,627\,760\,767\,755\,472\,926\,027\,201\,285\,473\,402 - \\
& 100\,646\,805\,015\,889\,352\,107\,472\,623\,305\,587\,563\,428\,449\,092\,915\,143\,198\,648\,595\,563\,096\,960\,x^{384}y^{348} + \\
& 1\,172\,381\,970\,950\,654\,513\,798\,295\,144\,727\,900\,829\,887\,596\,155\,504\,932\,448\,367\,868\,220\,647\,203\,239\,289\,389 - \\
& 387\,353\,528\,742\,841\,620\,797\,283\,015\,995\,282\,318\,852\,357\,668\,317\,094\,538\,497\,829\,160\,690\,761\,728\,x^{381}y^{351} + \\
& 11\,700\,010\,986\,040\,729\,696\,814\,160\,200\,947\,338\,488\,223\,478\,179\,145\,849\,445\,012\,869\,030\,474\,399\,480\,810\,738 - \\
& 540\,694\,207\,268\,217\,561\,076\,896\,557\,556\,001\,043\,162\,266\,487\,287\,063\,121\,036\,712\,922\,537\,260\,800\,x^{378}y^{354} + \\
& 111\,160\,549\,347\,079\,933\,674\,130\,921\,916\,104\,998\,955\,113\,078\,116\,099\,514\,100\,184\,181\,688\,472\,942\,425\,572\,734 - \\
& 609\,008\,129\,122\,475\,395\,218\,095\,134\,324\,690\,416\,279\,048\,435\,413\,910\,635\,465\,197\,120\,380\,153\,856\,x^{375}y^{357} + \\
& 1\,005\,477\,593\,655\,583\,279\,348\,322\,457\,707\,660\,916\,953\,010\,939\,792\,573\,883\,733\,014\,710\,548\,566\,365\,183\,302 - \\
& 957\,473\,359\,371\,183\,884\,124\,310\,287\,834\,645\,283\,673\,068\,638\,528\,153\,511\,178\,665\,335\,545\,785\,676\,800 \\
& x^{372}y^{360} + \\
& 8\,658\,816\,981\,051\,669\,140\,577\,010\,421\,194\,947\,216\,995\,409\,914\,748\,646\,460\,993\,758\,314\,436\,292\,280\,597\,859 - \\
& 524\,277\,587\,890\,333\,441\,136\,001\,582\,195\,909\,365\,328\,099\,638\,037\,217\,089\,815\,089\,165\,354\,844\,672\,000 \\
& x^{369}y^{363} + \\
& 70\,992\,662\,263\,360\,396\,609\,433\,103\,496\,950\,217\,206\,150\,413\,982\,901\,919\,535\,332\,752\,716\,625\,624\,412\,527\,880 - \\
& 625\,873\,023\,961\,500\,622\,427\,859\,948\,514\,537\,900\,963\,303\,075\,821\,933\,712\,216\,394\,846\,999\,310\,284\,800 \\
& x^{366}y^{366} + \\
& 554\,164\,286\,787\,306\,824\,996\,928\,666\,956\,476\,621\,887\,706\,234\,570\,202\,160\,996\,446\,983\,259\,298\,864\,208\,101\,368 - \\
& 115\,437\,046\,266\,102\,927\,059\,902\,152\,712\,612\,294\,756\,897\,691\,413\,478\,492\,914\,528\,562\,729\,203\,840\,000 \\
& x^{363}y^{369} + \\
& 4\,118\,436\,223\,613\,269\,112\,210\,728\,786\,770\,579\,115\,839\,532\,808\,528\,199\,119\,058\,560\,215\,682\,107\,042\,843\,887 - \\
& 016\,537\,496\,311\,318\,664\,803\,668\,527\,628\,669\,374\,873\,834\,960\,155\,726\,047\,545\,471\,598\,047\,968\,490\,803\,200
\end{aligned}$$

$$\begin{aligned}
& x^{360} y^{372} + \\
& 29\,140\,071\,048\,040\,922\,133\,071\,376\,394\,775\,428\,846\,089\,162\,775\,726\,693\,997\,599\,827\,283\,866\,878\,758\,609\,131 - \\
& \quad 937\,072\,740\,490\,637\,801\,796\,980\,005\,983\,380\,513\,792\,847\,411\,887\,203\,196\,851\,456\,411\,828\,819\,146\,326\,016 \\
& x^{357} y^{375} + \\
& 196\,293\,611\,515\,178\,306\,921\,065\,677\,549\,896\,902\,442\,038\,748\,917\,217\,293\,095\,689\,456\,147\,846\,951\,698\,417\,936 - \\
& \quad 716\,069\,372\,317\,852\,720\,901\,132\,062\,452\,394\,185\,104\,743\,834\,746\,141\,649\,618\,309\,799\,952\,551\,871\,071\,360 \\
& x^{354} y^{378} + \\
& 1\,258\,835\,555\,913\,270\,791\,639\,614\,596\,790\,480\,220\,774\,621\,232\,914\,411\,960\,771\,821\,136\,927\,356\,957\,985\,195 - \\
& \quad 466\,477\,665\,605\,122\,159\,257\,441\,018\,136\,574\,866\,990\,124\,426\,319\,447\,973\,748\,000\,508\,380\,343\,461\,055\,371 - \\
& \quad 776\,x^{351}y^{381} + \\
& 7\,685\,395\,373\,870\,648\,325\,366\,498\,123\,266\,043\,258\,312\,858\,871\,670\,654\,671\,616\,436\,154\,869\,099\,356\,316\,753 - \\
& \quad 589\,981\,126\,658\,895\,121\,098\,673\,779\,458\,565\,606\,966\,018\,813\,805\,754\,999\,502\,460\,810\,722\,541\,928\,811\,649 - \\
& \quad 800\,x^{348}y^{384} + \\
& 44\,666\,509\,955\,691\,027\,247\,055\,871\,115\,902\,808\,522\,313\,503\,196\,665\,287\,577\,580\,564\,452\,446\,369\,174\,580\,375 - \\
& \quad 555\,025\,435\,940\,815\,978\,088\,286\,693\,039\,831\,054\,317\,765\,052\,714\,712\,855\,943\,467\,008\,798\,324\,897\,357\,261 - \\
& \quad 920\,x^{345}y^{387} + \\
& 247\,114\,216\,247\,996\,756\,154\,062\,605\,734\,370\,233\,386\,386\,415\,464\,043\,157\,064\,527\,728\,087\,912\,950\,937\,501\,938 - \\
& \quad 735\,764\,104\,902\,119\,780\,895\,795\,966\,767\,639\,765\,497\,535\,147\,654\,440\,223\,492\,657\,000\,509\,760\,188\,474\,311 - \\
& \quad 680\,x^{342}y^{390} + \\
& 1\,301\,342\,894\,047\,511\,924\,345\,933\,571\,573\,238\,206\,230\,468\,719\,189\,526\,790\,998\,063\,035\,416\,238\,332\,006\,655 - \\
& \quad 941\,043\,817\,583\,827\,056\,777\,005\,114\,610\,165\,592\,365\,089\,543\,002\,641\,575\,056\,880\,872\,365\,728\,268\,181\,270 - \\
& \quad 995\,200\,x^{339}y^{393} + \\
& 6\,522\,882\,087\,039\,959\,164\,126\,225\,473\,630\,815\,760\,159\,320\,377\,922\,094\,119\,750\,094\,805\,483\,829\,866\,842\,764 - \\
& \quad 235\,835\,942\,676\,222\,239\,016\,384\,626\,183\,121\,672\,097\,203\,306\,131\,494\,397\,508\,636\,626\,081\,094\,566\,043\,855 - \\
& \quad 758\,080\,x^{336}y^{396} + \\
& 31\,118\,137\,225\,974\,540\,591\,024\,415\,173\,875\,027\,014\,877\,174\,453\,391\,840\,884\,877\,914\,511\,002\,252\,990\,899\,850 - \\
& \quad 543\,588\,193\,710\,453\,021\,101\,573\,635\,385\,467\,922\,182\,625\,516\,481\,727\,801\,618\,538\,868\,226\,165\,840\,410\,230 - \\
& \quad 886\,400\,x^{333}y^{399} + \\
& 141\,280\,906\,427\,991\,274\,732\,498\,198\,006\,442\,723\,797\,891\,819\,893\,760\,793\,088\,204\,935\,494\,126\,633\,910\,891\,278 - \\
& \quad 120\,742\,813\,146\,383\,414\,579\,648\,259\,356\,197\,371\,665\,796\,470\,451\,596\,015\,346\,190\,836\,931\,855\,976\,583\,191 - \\
& \quad 848\,064\,x^{330}y^{402} + \\
& 610\,401\,660\,880\,511\,451\,347\,263\,696\,009\,243\,906\,183\,124\,631\,825\,775\,552\,800\,299\,639\,310\,922\,858\,313\,988\,361 - \\
& \quad 511\,473\,964\,400\,495\,302\,139\,047\,016\,976\,580\,249\,906\,577\,119\,443\,786\,982\,573\,511\,379\,637\,352\,601\,259\,266 - \\
& \quad 040\,832\,x^{327}y^{405} + \\
& 2\,509\,422\,579\,774\,843\,784\,003\,227\,407\,840\,177\,975\,244\,551\,829\,107\,526\,528\,130\,312\,229\,225\,102\,991\,095\,075 - \\
& \quad 287\,691\,557\,021\,977\,677\,340\,288\,254\,855\,695\,355\,380\,144\,970\,830\,223\,954\,430\,006\,478\,415\,394\,098\,932\,487 - \\
& \quad 908\,550\,400\,x^{324}y^{408} + \\
& 9\,815\,630\,605\,087\,764\,738\,182\,172\,034\,065\,695\,416\,690\,343\,926\,813\,510\,895\,139\,183\,462\,300\,038\,164\,319\,564 - \\
& \quad 853\,034\,462\,064\,054\,928\,562\,949\,752\,714\,893\,935\,395\,695\,263\,675\,586\,819\,700\,652\,960\,627\,466\,343\,644\,676 - \\
& \quad 139\,658\,240\,x^{321}y^{411} + \\
& 36\,526\,350\,149\,583\,933\,590\,243\,042\,095\,865\,176\,109\,672\,346\,011\,300\,859\,669\,192\,964\,247\,672\,612\,763\,151\,100 - \\
& \quad 779\,219\,906\,970\,167\,566\,183\,632\,833\,155\,064\,827\,782\,167\,396\,454\,479\,513\,434\,736\,079\,593\,245\,338\,191\,186 - \\
& \quad 919\,923\,200\,x^{318}y^{414} + \\
& 129\,298\,131\,097\,111\,270\,872\,241\,669\,731\,386\,869\,221\,220\,825\,948\,709\,219\,742\,933\,058\,667\,382\,906\,705\,297\,634 - \\
& \quad 716\,450\,045\,306\,640\,718\,116\,712\,549\,642\,020\,067\,250\,007\,878\,197\,810\,762\,890\,235\,620\,001\,566\,233\,286\,352 - \\
& \quad 184\,877\,440\,x^{315}y^{417} + \\
& 435\,338\,602\,522\,054\,901\,412\,533\,456\,893\,497\,765\,726\,097\,402\,652\,397\,695\,651\,696\,949\,597\,603\,830\,176\,425\,429 - \\
& \quad 988\,945\,454\,389\,351\,874\,743\,827\,338\,723\,361\,945\,450\,190\,944\,928\,643\,184\,263\,253\,328\,447\,409\,923\,051\,171 - \\
& \quad 599\,632\,640\,x^{312}y^{420} + \\
& 1\,393\,987\,657\,523\,154\,472\,445\,594\,382\,775\,810\,545\,896\,712\,232\,138\,191\,751\,970\,938\,270\,234\,817\,227\,437\,520 - \\
& \quad 287\,399\,433\,447\,933\,994\,930\,536\,695\,033\,072\,123\,739\,693\,686\,634\,987\,198\,856\,002\,839\,489\,112\,545\,112\,806 - \\
& \quad 259\,953\,561\,600\,x^{309}y^{423} + \\
& 4\,244\,554\,371\,609\,078\,367\,556\,004\,787\,528\,162\,080\,853\,630\,785\,097\,016\,619\,382\,994\,245\,713\,627\,986\,497\,524 - \\
& \quad 381\,628\,511\,864\,268\,903\,965\,508\,381\,582\,856\,058\,946\,702\,517\,277\,663\,827\,863\,911\,216\,959\,554\,972\,045\,680 - \\
& \quad 915\,339\,705\,472\,x^{306}y^{426} +
\end{aligned}$$

12 288 192 364 164 275 166 065 392 220 085 825 371 181 097 723 238 284 270 257 471 484 468 267 694 677 363 -
 846 612 618 179 942 230 385 181 444 434 059 878 723 527 648 365 806 931 101 056 805 869 946 210 369 684 -
 $973\,168\,186\,880\,x^{303}y^{429} +$
 33 819 297 556 614 733 794 886 390 235 620 068 552 492 406 538 792 201 955 182 530 527 188 633 872 403 079 -
 936 437 691 245 584 622 625 517 972 579 768 772 786 193 733 134 661 720 372 243 034 405 067 014 335 199 -
 $544\,942\,308\,544\,x^{300}y^{432} +$
 88 470 074 734 293 237 894 136 331 479 398 660 211 971 391 136 071 870 716 984 119 015 285 336 272 115 884 -
 631 575 376 417 981 713 995 456 148 261 984 476 186 833 790 857 846 535 229 177 031 141 288 221 792 647 -
 $103\,671\,932\,160\,x^{297}y^{435} +$
 219 945 216 308 266 218 038 283 710 301 373 316 922 055 834 298 765 987 132 179 114 479 101 487 033 751 873 -
 337 481 282 108 635 655 620 308 944 696 926 847 121 974 627 703 817 243 204 986 544 112 239 984 678 826 -
 $381\,696\,595\,200\,x^{294}y^{438} +$
 519 572 939 227 445 973 644 878 887 790 275 295 163 481 989 625 601 512 944 802 640 411 365 895 965 949 604 -
 210 508 537 158 959 452 045 238 466 293 927 278 800 652 061 592 338 256 777 441 179 233 421 163 076 591 -
 $129\,453\,507\,840\,x^{291}y^{441} +$
 1 166 047 855 849 396 427 949 285 174 932 714 242 338 096 996 282 476 309 726 018 011 819 059 325 413 907 -
 347 186 970 413 837 016 855 566 749 143 349 518 625 089 357 946 101 235 313 701 495 545 058 047 605 994 -
 $065\,974\,629\,228\,800\,x^{288}y^{444} +$
 2 485 675 241 089 014 214 985 603 536 846 783 083 123 122 776 296 490 748 500 687 183 821 631 202 120 559 -
 108 314 551 618 661 933 750 516 203 376 104 708 557 263 717 719 710 321 700 347 980 652 187 114 708 275 -
 $488\,529\,309\,327\,360\,x^{285}y^{447} +$
 5 032 075 404 416 320 340 504 872 761 965 138 600 565 623 146 348 405 894 489 748 932 238 416 793 722 695 -
 901 498 681 694 322 483 271 277 813 107 341 385 249 947 788 588 873 398 942 505 320 043 619 265 638 445 -
 $846\,504\,661\,840\,064\,x^{282}y^{450} +$
 9 672 470 372 943 142 085 485 677 911 678 868 406 073 930 935 361 390 512 289 414 221 502 277 391 473 829 -
 388 547 030 600 434 837 651 827 568 504 589 549 327 151 416 676 919 181 769 306 191 759 371 064 602 649 -
 $496\,402\,239\,160\,320\,x^{279}y^{453} +$
 17 649 161 257 714 077 488 055 951 603 969 367 708 783 822 148 114 656 969 705 866 500 661 857 257 045 361 -
 918 632 635 732 232 685 829 944 199 829 648 976 921 619 490 644 456 147 846 352 551 504 998 064 545 144 -
 $466\,511\,167\,109\,632\,x^{276}y^{456} +$
 30 564 129 653 928 342 451 284 595 162 022 579 776 298 057 126 145 402 161 702 188 806 862 679 596 387 736 -
 126 340 882 630 904 079 124 476 671 305 389 301 071 008 297 542 759 504 608 702 459 634 867 897 439 115 -
 $937\,852\,275\,558\,400\,x^{273}y^{459} +$
 50 222 939 692 290 788 582 987 955 418 413 500 820 721 872 933 855 064 165 140 463 191 549 902 525 726 426 -
 292 740 663 921 851 841 148 695 585 099 157 484 368 784 767 609 473 008 230 156 168 731 021 145 038 380 -
 $425\,730\,814\,991\,360\,x^{270}y^{462} +$
 78 287 248 646 010 921 121 195 158 379 044 618 595 913 701 501 614 016 947 411 512 613 034 906 503 883 355 -
 373 783 302 913 375 484 409 407 744 852 842 333 783 147 227 192 345 625 207 981 892 464 858 858 114 624 -
 $836\,473\,083\,747\,840\,x^{267}y^{465} +$
 115 736 711 663 083 783 915 875 105 377 580 865 261 668 764 370 669 705 778 108 931 816 303 013 275 327 716 -
 934 412 305 284 337 839 308 417 345 491 442 933 437 257 891 088 843 666 152 180 092 782 524 424 191 565 -
 $734\,347\,572\,121\,600\,x^{264}y^{468} +$
 162 229 744 732 138 823 481 178 858 803 996 627 310 409 379 522 498 388 050 103 726 343 970 011 067 778 979 -
 708 903 747 128 596 661 934 583 685 685 753 413 067 404 064 783 341 531 557 020 548 320 498 062 356 078 -
 $034\,139\,508\,285\,440\,x^{261}y^{471} +$
 215 552 274 642 044 319 099 278 852 184 883 190 422 306 408 918 527 905 811 612 287 340 815 181 854 182 220 -
 640 935 801 961 219 756 728 504 959 756 877 584 887 750 025 309 192 202 529 053 969 010 463 430 296 972 -
 $508\,306\,083\,747\,200\,x^{258}y^{474} +$
 271 404 128 919 289 715 170 825 813 678 149 602 269 099 376 627 769 149 000 704 427 361 990 351 354 409 727 -
 648 803 435 004 421 433 180 982 935 480 841 088 411 232 278 370 987 921 177 760 613 372 310 764 525 296 -
 $316\,135\,956\,755\,968\,x^{255}y^{477} +$
 323 739 885 062 143 201 161 360 120 299 382 916 812 928 226 511 946 215 859 417 273 181 883 596 804 041 970 -
 185 762 143 734 477 373 512 491 443 655 451 206 532 338 813 331 747 417 305 439 366 109 424 935 567 965 -
 $850\,286\,668\,730\,464\,x^{252}y^{480} +$
 365 730 534 553 395 367 796 590 362 455 143 306 157 356 722 420 772 318 392 460 209 717 868 388 186 720 459 -

210 646 349 461 160 177 373 354 346 101 673 521 506 632 061 172 144 485 881 474 973 516 664 290 129 117 -
 779 121 484 112 000 $x^{249} y^{483} +$
 391 179 258 763 208 738 836 680 657 902 956 976 627 448 829 912 025 980 568 410 158 575 984 195 702 762 931 -
 171 507 186 161 037 122 735 463 437 698 837 099 146 694 946 245 715 679 906 659 953 781 086 033 778 613 -
 913 791 630 209 280 $x^{246} y^{486} +$
 396 003 643 620 154 120 670 130 858 380 237 369 670 094 707 445 489 573 052 461 403 516 423 564 594 235 325 -
 515 446 847 087 693 356 214 951 106 746 637 124 078 975 526 463 023 501 001 924 673 013 082 551 504 253 -
 132 767 219 168 000 $x^{243} y^{489} +$
 379 302 037 929 193 358 741 790 887 182 551 940 663 316 571 505 314 328 544 932 336 558 281 047 114 458 753 -
 282 828 666 435 411 417 616 569 033 596 267 894 968 685 556 189 977 897 154 995 575 763 467 144 044 281 -
 497 992 553 114 880 $x^{240} y^{492} +$
 343 622 976 703 976 167 994 627 558 898 296 391 732 790 408 151 460 288 654 770 463 357 890 569 178 827 113 -
 859 309 196 603 644 700 657 223 922 906 817 357 751 787 158 206 679 373 984 333 090 159 942 476 459 957 -
 335 747 473 428 480 $x^{237} y^{495} +$
 294 328 953 267 251 965 716 096 327 069 189 703 505 632 302 726 252 388 230 410 850 021 779 123 727 214 594 -
 075 696 099 943 938 757 667 619 288 365 650 392 956 416 564 902 853 938 128 895 169 094 695 350 654 119 -
 349 679 836 617 600 $x^{234} y^{498} +$
 238 272 795 656 853 661 561 675 809 270 673 611 038 246 238 293 359 572 732 680 863 575 390 247 116 588 684 -
 175 462 250 576 324 166 317 040 276 526 545 291 590 192 791 275 409 312 823 786 391 923 200 074 231 833 -
 222 842 446 332 928 $x^{231} y^{501} +$
 182 237 398 477 278 831 524 779 759 183 478 372 827 086 251 521 447 326 207 606 044 345 080 824 042 593 302 -
 619 001 640 933 278 354 607 051 496 454 572 287 562 786 719 538 196 182 894 007 882 816 342 594 320 061 -
 804 902 681 752 320 $x^{228} y^{504} +$
 131 627 545 536 340 087 161 910 486 384 917 829 436 007 091 336 938 187 952 187 178 738 054 622 466 417 045 -
 623 627 657 841 750 285 991 489 850 713 572 587 709 187 839 609 891 365 710 010 035 941 667 462 553 546 -
 819 232 435 403 776 $x^{225} y^{507} +$
 89 747 115 441 705 530 655 406 289 601 886 953 084 234 945 958 336 825 031 612 368 493 833 168 473 022 710 -
 855 111 488 476 501 398 771 402 817 249 220 070 157 496 389 096 252 790 965 060 655 024 020 414 006 105 -
 017 343 287 098 880 $x^{222} y^{510} +$
 57 739 123 727 090 896 232 174 539 737 048 999 275 212 007 502 449 920 471 258 322 056 342 041 042 826 639 -
 449 677 672 112 882 128 233 792 922 510 850 145 178 410 107 319 863 784 766 039 516 708 248 750 894 308 -
 572 517 008 292 600 $x^{219} y^{513} +$
 35 034 866 598 807 931 349 642 858 082 774 447 694 679 844 211 171 928 114 465 637 568 768 951 974 649 038 -
 600 642 177 873 896 540 078 902 098 269 408 682 594 744 667 585 935 363 014 713 384 259 922 952 409 663 -
 321 551 975 318 320 $x^{216} y^{516} +$
 20 040 510 435 787 895 696 662 982 349 179 356 925 936 217 311 864 562 075 299 629 740 384 320 957 199 007 -
 852 722 760 302 672 297 704 292 093 959 893 457 783 214 175 059 569 859 775 811 746 880 886 343 774 583 -
 010 474 055 910 400 $x^{213} y^{519} +$
 10 801 526 006 705 148 514 219 258 919 796 124 329 832 193 745 686 832 426 828 892 589 158 898 199 044 922 -
 536 086 906 298 318 975 864 148 966 882 682 116 528 062 989 462 747 517 228 783 737 820 334 025 106 939 -
 523 230 817 694 080 $x^{210} y^{522} +$
 5 482 917 852 827 769 517 728 193 175 150 726 044 592 589 745 157 829 658 711 258 876 269 065 409 655 486 -
 044 681 381 748 169 077 694 275 718 429 164 394 310 435 730 545 353 279 703 334 739 151 402 956 370 146 -
 770 463 039 126 016 $x^{207} y^{525} +$
 2 619 768 230 030 357 377 164 183 232 194 383 698 457 673 708 362 829 126 188 414 080 540 425 044 094 939 -
 481 390 795 697 590 239 739 340 861 174 056 358 607 533 899 645 576 412 552 003 954 280 104 030 572 383 -
 724 580 536 274 880 $x^{204} y^{528} +$
 1 177 617 823 543 906 771 031 359 220 935 318 048 825 144 502 115 921 416 690 782 555 340 366 429 760 446 -
 851 530 048 066 157 824 449 092 284 511 024 857 473 434 298 839 631 847 561 901 801 638 928 278 344 150 -
 884 502 056 435 968 $x^{201} y^{531} +$
 497 729 507 527 622 595 228 752 547 073 692 057 736 272 664 503 076 743 931 150 002 989 694 814 256 298 792 -
 892 114 464 223 893 280 315 101 371 836 229 332 033 232 676 652 529 706 800 973 482 917 912 983 281 455 -
 978 902 700 800 $x^{198} y^{534} +$
 197 686 952 146 903 949 531 337 386 207 720 898 000 259 554 528 042 409 414 867 561 160 516 659 176 819 721 -
 581 783 555 292 708 895 748 018 052 744 495 705 706 554 407 788 160 766 081 330 203 724 276 747 138 070 -

$$\begin{aligned}
& 119\,854\,923\,520\,x^{195}y^{537} + \\
& 73\,738\,931\,849\,177\,542\,681\,637\,977\,059\,927\,333\,587\,781\,568\,916\,006\,687\,474\,892\,420\,818\,418\,280\,731\,293\,337 - \\
& 059\,887\,048\,089\,049\,284\,955\,028\,729\,812\,556\,151\,772\,095\,693\,055\,000\,527\,588\,117\,760\,621\,261\,097\,573\,259 - \\
& 693\,516\,967\,680\,x^{192}y^{540} + \\
& 25\,815\,387\,297\,581\,033\,453\,869\,805\,658\,203\,019\,053\,598\,551\,630\,322\,145\,306\,710\,435\,496\,384\,550\,750\,520\,711 - \\
& 610\,625\,674\,700\,296\,519\,085\,132\,207\,526\,106\,615\,220\,944\,486\,472\,957\,457\,540\,220\,447\,944\,269\,888\,525\,939 - \\
& 575\,589\,683\,200\,x^{189}y^{543} + \\
& 8\,476\,993\,443\,588\,182\,686\,016\,669\,423\,261\,725\,310\,966\,412\,190\,253\,277\,495\,562\,717\,438\,426\,926\,483\,957\,278 - \\
& 038\,984\,761\,503\,701\,342\,699\,486\,486\,485\,646\,886\,840\,649\,428\,638\,956\,001\,801\,076\,327\,297\,488\,766\,388\,430 - \\
& 958\,517\,607\,680\,x^{186}y^{546} + \\
& 2\,609\,120\,280\,899\,355\,562\,587\,547\,231\,953\,450\,523\,626\,377\,300\,428\,135\,041\,831\,865\,412\,285\,016\,822\,033\,254 - \\
& 110\,202\,741\,402\,275\,540\,026\,769\,550\,409\,187\,560\,293\,034\,634\,588\,510\,474\,590\,857\,151\,921\,780\,147\,052\,149 - \\
& 647\,277\,158\,400\,x^{183}y^{549} + \\
& 752\,197\,306\,786\,307\,443\,528\,230\,789\,267\,898\,767\,760\,709\,221\,877\,997\,044\,171\,151\,257\,054\,742\,446\,827\,373\,108 - \\
& 246\,994\,785\,809\,755\,190\,069\,189\,330\,918\,600\,236\,933\,260\,036\,523\,006\,315\,402\,637\,527\,868\,473\,132\,626\,343 - \\
& 301\,911\,552\,x^{180}y^{552} + \\
& 202\,973\,537\,269\,832\,126\,303\,405\,332\,283\,532\,790\,451\,360\,125\,094\,704\,887\,615\,956\,939\,204\,560\,153\,438\,546\,664 - \\
& 061\,481\,655\,222\,480\,247\,127\,912\,883\,868\,280\,303\,968\,864\,219\,367\,551\,209\,409\,373\,008\,171\,989\,799\,917\,520 - \\
& 671\,625\,216\,x^{177}y^{555} + \\
& 51\,225\,853\,661\,437\,182\,321\,352\,948\,774\,444\,618\,067\,039\,846\,224\,198\,294\,243\,606\,908\,966\,574\,465\,234\,897\,505 - \\
& 001\,992\,840\,090\,660\,728\,521\,710\,983\,749\,338\,866\,012\,587\,903\,237\,878\,121\,625\,911\,861\,434\,846\,362\,253\,332 - \\
& 729\,804\,800\,x^{174}y^{558} + \\
& 12\,082\,040\,680\,234\,134\,980\,606\,581\,371\,634\,889\,761\,642\,541\,388\,343\,554\,902\,517\,436\,183\,290\,626\,111\,111\,278 - \\
& 777\,262\,063\,521\,459\,391\,993\,566\,788\,573\,142\,003\,550\,015\,629\,631\,113\,286\,996\,480\,701\,670\,582\,793\,017\,292 - \\
& 377\,367\,552\,x^{171}y^{561} + \\
& 2\,660\,959\,120\,305\,869\,039\,736\,468\,902\,532\,177\,796\,150\,063\,889\,495\,772\,929\,489\,846\,763\,583\,648\,091\,668\,731 - \\
& 653\,137\,207\,537\,836\,950\,669\,762\,600\,355\,942\,287\,431\,876\,354\,053\,739\,006\,098\,121\,521\,274\,236\,823\,561\,520 - \\
& 330\,649\,600\,x^{168}y^{564} + \\
& 546\,781\,853\,243\,926\,893\,835\,741\,860\,529\,283\,696\,980\,751\,552\,610\,858\,780\,899\,523\,028\,911\,578\,484\,875\,779\,715 - \\
& 381\,081\,259\,147\,551\,564\,976\,961\,955\,530\,636\,368\,950\,709\,319\,069\,671\,401\,734\,966\,347\,559\,495\,442\,287\,073 - \\
& 574\,912\,x^{165}y^{567} + \\
& 104\,733\,114\,492\,205\,507\,292\,512\,168\,469\,749\,075\,123\,396\,720\,051\,908\,688\,621\,186\,083\,029\,410\,744\,960\,051\,095 - \\
& 330\,233\,500\,010\,154\,307\,412\,827\,896\,875\,304\,805\,312\,253\,303\,189\,803\,469\,424\,072\,498\,473\,637\,227\,894\,870 - \\
& 148\,672\,x^{162}y^{570} + \\
& 18\,683\,064\,784\,266\,500\,355\,793\,203\,922\,403\,565\,831\,433\,370\,990\,367\,944\,111\,291\,584\,455\,899\,223\,426\,177\,502 - \\
& 620\,864\,292\,340\,331\,828\,719\,030\,495\,014\,628\,231\,080\,625\,362\,374\,128\,836\,929\,625\,114\,962\,008\,205\,380\,349 - \\
& 277\,440\,x^{159}y^{573} + \\
& 3\,100\,914\,200\,757\,623\,190\,270\,126\,934\,612\,757\,064\,935\,921\,153\,577\,054\,328\,399\,498\,095\,827\,575\,530\,555\,218 - \\
& 824\,671\,224\,891\,846\,886\,961\,871\,067\,996\,484\,108\,259\,773\,758\,362\,133\,596\,733\,634\,296\,470\,811\,391\,216\,014 - \\
& 248\,856\,x^{156}y^{576} + \\
& 478\,381\,679\,228\,819\,642\,454\,128\,018\,430\,751\,968\,422\,043\,943\,641\,253\,882\,042\,969\,189\,697\,613\,643\,393\,357\,487 - \\
& 127\,051\,387\,947\,004\,512\,313\,230\,006\,292\,882\,198\,677\,588\,861\,344\,238\,701\,303\,600\,146\,637\,127\,271\,380\,508 - \\
& 960\,x^{153}y^{579} + \\
& 68\,525\,053\,202\,662\,251\,069\,868\,560\,859\,270\,130\,521\,418\,614\,254\,956\,795\,029\,535\,969\,785\,841\,032\,372\,827\,230 - \\
& 627\,239\,014\,011\,756\,135\,790\,621\,356\,707\,753\,118\,626\,927\,479\,874\,736\,106\,008\,669\,193\,841\,647\,510\,490\,169 - \\
& 472\,x^{150}y^{582} + \\
& 9\,104\,190\,642\,282\,466\,154\,633\,847\,696\,613\,177\,834\,320\,640\,134\,270\,959\,253\,434\,882\,482\,903\,690\,564\,898\,039 - \\
& 184\,205\,423\,083\,998\,984\,517\,457\,094\,054\,153\,805\,603\,099\,908\,941\,986\,394\,021\,086\,694\,159\,609\,269\,695\,399 - \\
& 040\,x^{147}y^{585} + \\
& 1\,120\,615\,124\,611\,868\,112\,247\,725\,495\,736\,991\,905\,114\,616\,181\,326\,442\,705\,717\,349\,380\,607\,582\,162\,869\,280 - \\
& 884\,324\,377\,031\,268\,004\,028\,711\,549\,209\,116\,760\,578\,157\,857\,391\,424\,855\,826\,062\,322\,578\,227\,290\,574\,294 - \\
& 400\,x^{144}y^{588} + \\
& 127\,637\,577\,629\,823\,018\,681\,332\,013\,582\,798\,367\,093\,680\,978\,429\,392\,782\,372\,879\,579\,351\,794\,079\,414\,673\,937 - \\
& 317\,497\,346\,995\,205\,287\,313\,197\,749\,417\,615\,095\,812\,019\,666\,271\,675\,116\,954\,206\,029\,089\,332\,071\,966\,720 \\
& x^{141}y^{591} +
\end{aligned}$$

13 435 927 256 221 658 882 512 731 142 506 032 306 017 019 989 223 996 336 896 461 027 716 962 341 775 182 -
 957 690 970 359 129 252 088 844 879 157 084 140 705 184 703 437 173 561 533 977 823 317 618 539 764 800
 $x^{138} y^{594} +$
 1 305 445 171 301 707 298 179 799 964 887 879 714 469 093 463 052 013 661 546 529 696 217 190 012 993 712 -
 112 525 631 006 688 848 128 275 339 377 555 505 017 119 548 681 372 119 532 425 948 389 900 276 718 080
 $x^{135} y^{597} +$
 116 912 130 354 632 998 818 233 038 770 350 880 476 051 866 425 434 189 523 101 434 994 170 680 386 564 618 -
 339 555 214 494 625 871 365 176 617 237 775 928 838 682 904 975 199 926 474 169 333 055 435 873 664
 $x^{132} y^{600} +$
 9 637 177 655 025 748 386 934 529 910 015 576 454 444 015 273 344 593 841 316 012 189 581 081 520 164 747 -
 340 328 426 333 136 522 622 963 604 095 911 254 191 662 820 175 773 713 376 800 572 409 027 264 000
 $x^{129} y^{603} +$
 730 093 220 093 329 561 205 235 357 371 516 954 180 812 663 490 437 217 136 285 795 275 957 529 360 614 477 -
 660 418 696 935 584 341 995 345 757 528 509 057 018 384 057 453 613 261 330 728 555 782 736 640 $x^{126} y^{606} +$
 50 752 914 028 320 269 266 368 238 843 521 795 581 207 433 021 741 697 098 760 442 018 262 551 060 100 851 -
 860 922 373 386 042 772 744 563 293 438 582 224 499 394 029 780 483 035 213 830 509 665 652 800 $x^{123} y^{609} +$
 3 232 055 537 299 789 555 283 242 937 039 397 039 611 951 801 557 854 047 545 847 644 291 984 958 873 020 -
 140 682 973 773 720 247 656 889 749 504 844 630 171 735 840 895 130 296 150 655 967 058 787 200 $x^{120} y^{612} +$
 188 224 024 522 107 422 768 745 649 600 286 841 866 727 364 857 940 495 254 149 205 476 988 282 450 916 754 -
 304 423 095 856 368 310 679 349 727 338 099 754 501 933 957 112 324 306 902 001 311 897 600 $x^{117} y^{615} +$
 10 005 813 001 590 869 524 534 402 133 826 174 616 437 884 823 968 318 927 308 674 875 631 139 155 710 129 -
 376 620 729 572 187 277 400 473 663 415 365 149 289 249 541 088 289 825 791 609 250 868 800 $x^{114} y^{618} +$
 484 584 755 832 494 985 547 555 395 380 934 025 047 486 099 762 876 460 939 229 222 189 831 897 767 071 497 -
 493 685 582 468 641 206 845 433 688 126 389 659 888 012 945 033 763 410 049 257 440 000 $x^{111} y^{621} +$
 21 337 271 128 106 577 251 852 179 763 057 143 882 617 426 314 580 597 077 839 247 881 167 323 765 744 901 -
 084 383 959 107 062 580 254 574 450 776 575 496 723 513 136 704 376 477 433 477 394 400 $x^{108} y^{624} +$
 852 354 718 692 396 437 218 045 924 298 663 751 183 873 214 444 904 037 390 341 875 446 650 842 098 752 704 -
 473 762 280 487 349 732 629 630 632 902 214 637 863 044 475 737 212 663 257 320 576 $x^{105} y^{627} +$
 30 819 059 494 000 015 646 713 544 368 566 983 965 657 245 428 146 378 565 950 107 424 655 309 248 216 880 -
 029 962 056 760 387 854 203 431 602 157 416 282 331 796 825 598 109 777 808 330 368 $x^{102} y^{630} +$
 1 006 191 782 618 541 680 527 461 287 226 371 727 337 573 507 892 092 599 081 911 593 711 622 716 195 727 -
 302 007 905 046 855 899 392 073 304 006 241 568 865 533 809 249 880 099 022 889 600 $x^{99} y^{633} +$
 29 585 823 287 034 497 674 548 201 422 238 023 713 656 164 501 187 274 764 572 107 509 995 710 212 978 495 -
 675 656 643 969 676 246 342 141 857 585 068 037 144 991 485 773 592 332 459 136 $x^{96} y^{636} +$
 781 331 563 046 262 745 832 432 008 743 238 782 671 514 337 128 020 331 481 952 860 173 812 285 446 098 371 -
 946 987 642 777 209 702 054 833 740 239 760 287 841 801 278 257 841 049 600 $x^{93} y^{639} +$
 18 478 405 457 714 532 541 824 866 965 783 443 632 202 847 398 161 367 231 520 630 461 966 236 452 390 254 -
 565 298 276 212 911 140 096 519 549 270 074 941 935 081 909 349 522 976 176 $x^{90} y^{642} +$
 390 133 382 007 198 630 932 451 657 616 629 214 702 979 488 288 398 972 083 268 119 854 147 125 426 847 389 -
 274 105 483 868 607 962 864 049 671 755 677 129 265 439 886 218 543 616 $x^{87} y^{645} +$
 7 328 716 543 937 632 268 481 117 182 737 791 617 852 647 877 562 330 027 188 896 734 140 125 341 257 594 -
 500 073 218 174 810 853 956 707 611 452 886 142 270 635 100 188 709 120 $x^{84} y^{648} +$
 122 053 461 407 491 946 534 813 205 539 564 905 124 912 337 532 860 869 290 878 039 050 316 354 709 790 660 -
 494 256 615 341 334 277 198 361 280 813 839 182 759 256 559 029 248 $x^{81} y^{651} +$
 1 795 162 052 553 030 180 847 911 716 265 909 242 458 711 011 697 890 981 106 676 193 363 235 366 476 231 -
 239 780 525 608 492 274 343 829 049 182 118 657 406 633 714 670 080 $x^{78} y^{654} +$
 23 221 060 899 524 560 537 468 806 643 260 961 161 820 612 594 550 047 076 741 867 589 246 667 497 466 085 -
 493 666 476 244 006 892 430 259 475 531 737 583 476 554 762 496 $x^{75} y^{657} +$
 262 986 008 717 336 289 175 629 912 871 109 173 449 528 383 256 387 623 521 576 285 760 067 870 571 809 615 -
 232 214 065 255 705 739 746 849 042 640 542 558 126 940 160 $x^{72} y^{660} +$
 2 595 007 030 288 590 466 673 727 490 818 757 333 899 915 167 505 740 308 743 914 585 707 400 954 919 999 -
 070 426 959 542 875 431 967 787 763 158 538 235 629 465 600 $x^{69} y^{663} +$
 22 192 047 743 086 209 321 888 778 957 154 849 938 872 280 583 624 579 233 939 456 854 050 753 847 118 913 -
 279 803 941 775 835 803 405 001 091 148 386 524 498 880 $x^{66} y^{666} +$
 163 529 540 735 439 042 687 452 577 528 974 898 061 001 454 961 752 014 928 161 416 703 375 007 378 164 545 -

$$\begin{aligned}
& 499\,954\,281\,195\,057\,508\,521\,241\,528\,908\,871\,059\,200\,x^{63}y^{669} + \\
& 1\,031\,767\,115\,902\,023\,810\,714\,592\,246\,281\,874\,074\,294\,998\,751\,236\,392\,014\,428\,021\,263\,216\,140\,099\,916\,974 - \\
& 757\,589\,927\,643\,875\,801\,579\,432\,610\,234\,470\,669\,520\,x^{60}y^{672} + \\
& 5\,535\,083\,681\,275\,911\,254\,971\,475\,695\,865\,730\,122\,916\,158\,012\,561\,940\,356\,779\,249\,659\,145\,180\,552\,065\,219 - \\
& 751\,075\,568\,594\,082\,255\,367\,975\,332\,025\,225\,152\,x^{57}y^{675} + \\
& 25\,053\,862\,623\,311\,520\,052\,136\,129\,227\,530\,505\,636\,944\,304\,459\,894\,863\,025\,132\,656\,777\,304\,610\,063\,398\,258 - \\
& 577\,621\,659\,256\,660\,712\,911\,459\,121\,014\,400\,x^{54}y^{678} + \\
& 94\,866\,276\,070\,760\,728\,549\,283\,380\,435\,187\,739\,470\,556\,798\,937\,923\,226\,733\,443\,340\,259\,200\,402\,106\,388\,036 - \\
& 728\,410\,729\,826\,002\,569\,788\,620\,899\,200\,x^{51}y^{681} + \\
& 297\,630\,147\,988\,510\,866\,701\,275\,820\,362\,335\,570\,469\,319\,876\,714\,287\,092\,449\,915\,883\,139\,133\,519\,497\,592\,901 - \\
& 877\,946\,182\,368\,749\,485\,326\,211\,200\,x^{48}y^{684} + \\
& 765\,406\,965\,263\,426\,762\,361\,948\,611\,784\,280\,368\,584\,535\,014\,800\,818\,103\,866\,518\,525\,571\,858\,949\,581\,429\,124 - \\
& 731\,197\,871\,773\,068\,103\,116\,800\,x^{45}y^{687} + \\
& 1\,593\,893\,472\,183\,573\,115\,286\,458\,774\,150\,563\,646\,339\,721\,125\,649\,792\,346\,385\,163\,814\,764\,793\,196\,337\,836 - \\
& 545\,917\,824\,218\,690\,931\,166\,400\,x^{42}y^{690} + \\
& 2\,650\,483\,109\,418\,530\,427\,690\,645\,617\,132\,141\,664\,245\,802\,568\,429\,970\,837\,890\,216\,138\,010\,957\,008\,685\,778 - \\
& 137\,477\,630\,609\,690\,227\,200\,x^{39}y^{693} + \\
& 3\,463\,470\,086\,223\,118\,036\,832\,202\,695\,651\,925\,448\,735\,562\,782\,364\,851\,515\,330\,490\,524\,474\,225\,377\,599\,014 - \\
& 675\,680\,138\,711\,587\,200\,x^{36}y^{696} + \\
& 3\,490\,482\,891\,769\,151\,737\,475\,120\,802\,542\,503\,251\,361\,684\,480\,326\,314\,058\,182\,379\,076\,364\,775\,543\,058\,606 - \\
& 558\,024\,278\,105\,600\,x^{33}y^{699} + \\
& 2\,653\,676\,280\,700\,341\,828\,631\,247\,961\,820\,768\,721\,360\,210\,680\,854\,747\,045\,506\,300\,343\,593\,410\,003\,301\,846 - \\
& 789\,515\,134\,720\,x^{30}y^{702} + \\
& 1\,482\,170\,320\,021\,577\,045\,758\,505\,328\,210\,033\,641\,538\,042\,715\,424\,923\,954\,000\,867\,109\,113\,107\,950\,048\,634 - \\
& 392\,883\,360\,x^{27}y^{705} + \\
& 588\,854\,295\,811\,683\,569\,560\,161\,664\,399\,610\,241\,210\,969\,494\,584\,485\,041\,041\,559\,693\,569\,032\,305\,192\,890\,747 - \\
& 200\,x^{24}y^{708} + \\
& 159\,839\,977\,024\,714\,072\,559\,374\,177\,935\,403\,212\,180\,383\,957\,443\,684\,908\,077\,121\,278\,929\,030\,778\,494\,543\,872 \\
& x^{21}y^{711} + \\
& 28\,152\,085\,889\,375\,344\,810\,198\,361\,022\,374\,692\,392\,171\,212\,514\,636\,094\,806\,828\,435\,310\,679\,377\,713\,600 \\
& x^{18}y^{714} + \\
& 3\,003\,967\,511\,054\,169\,905\,096\,646\,482\,810\,212\,238\,747\,891\,061\,558\,918\,586\,598\,646\,991\,423\,779\,072\,x^{15}y^{717} + \\
& 178\,135\,710\,518\,586\,859\,449\,494\,021\,979\,228\,530\,759\,802\,801\,610\,508\,010\,297\,230\,975\,016\,672\,x^{12}y^{720} - \\
& 30\,795\,203\,487\,554\,260\,471\,285\,315\,813\,155\,599\,507\,980\,420\,272\,301\,333\,498\,580\,108\,160\,x^9y^{723} + \\
& 586\,409\,429\,150\,421\,266\,447\,138\,890\,585\,049\,637\,153\,453\,864\,201\,670\,753\,437\,575\,040\,x^6y^{726} - \\
& 6\,375\,522\,455\,053\,770\,299\,841\,451\,781\,840\,041\,811\,592\,361\,705\,065\,383\,528\,740\,480\,x^3y^{729} + \\
& 34\,465\,532\,455\,977\,758\,090\,139\,695\,452\,915\,283\,627\,320\,501\,561\,075\,632\,946\,560\,y^{732} \\
n=736: & x^{736} + 2\,870\,177\,567\,095\,058\,210\,530\,997\,454\,562\,130\,190\,887\,637\,292\,362\,469\,564\,936\,704\,x^{550}y^{186} + \\
& 103\,605\,309\,811\,319\,656\,730\,035\,531\,758\,983\,509\,833\,035\,951\,050\,184\,833\,199\,646\,720\,x^{547}y^{189} + \\
& 57\,279\,773\,085\,638\,863\,142\,227\,492\,981\,463\,565\,133\,499\,412\,105\,527\,723\,517\,423\,435\,840\,x^{544}y^{192} + \\
& 8\,016\,524\,560\,339\,530\,113\,666\,718\,559\,263\,900\,381\,356\,688\,195\,129\,535\,723\,738\,561\,747\,200\,x^{541}y^{195} + \\
& 1\,401\,910\,996\,530\,918\,608\,316\,988\,716\,724\,062\,152\,494\,815\,088\,780\,868\,288\,824\,447\,617\,361\,920\,x^{538}y^{198} + \\
& 214\,533\,752\,288\,181\,708\,898\,753\,442\,483\,008\,921\,856\,385\,405\,009\,375\,962\,294\,296\,264\,980\,182\,016\,x^{535}y^{201} + \\
& 31\,308\,334\,326\,269\,230\,709\,523\,124\,068\,739\,121\,694\,140\,983\,700\,342\,902\,492\,439\,459\,778\,429\,189\,120\,x^{532}y^{204} + \\
& 4\,288\,349\,808\,061\,043\,941\,362\,164\,664\,823\,558\,661\,070\,399\,730\,152\,512\,450\,325\,248\,527\,410\,204\,549\,120 \\
& x^{529}y^{207} + \\
& 553\,189\,426\,877\,477\,859\,971\,283\,555\,953\,566\,298\,987\,987\,483\,485\,248\,045\,746\,228\,460\,412\,821\,577\,499\,136 \\
& x^{526}y^{210} + \\
& 67\,210\,815\,283\,440\,765\,906\,510\,278\,011\,677\,966\,908\,083\,064\,006\,108\,289\,670\,467\,960\,542\,726\,012\,798\,054\,400 \\
& x^{523}y^{213} + \\
& 7\,695\,440\,568\,311\,514\,489\,761\,330\,455\,405\,740\,198\,269\,391\,324\,433\,441\,172\,638\,552\,621\,790\,614\,953\,807\,744\,000 \\
& x^{520}y^{216} + \\
& 830\,736\,980\,654\,019\,566\,126\,447\,294\,808\,642\,384\,820\,507\,092\,945\,743\,360\,271\,948\,431\,369\,559\,899\,663\,770\,521 - \\
& 600\,x^{517}y^{219} + \\
& 84\,592\,737\,925\,993\,858\,487\,855\,843\,727\,090\,708\,016\,787\,886\,430\,044\,044\,429\,933\,964\,222\,283\,654\,379\,216\,142 -
\end{aligned}$$

$$\begin{aligned}
& 489\,600\,x^{514}y^{222} + \\
& 8\,129\,018\,528\,482\,397\,478\,289\,021\,937\,342\,616\,191\,741\,237\,316\,064\,623\,341\,859\,046\,720\,428\,398\,172\,855\,115 - \\
& 426\,005\,504\,x^{511}y^{225} + \\
& 737\,509\,834\,238\,895\,531\,373\,239\,646\,819\,274\,131\,368\,556\,130\,337\,623\,537\,650\,748\,384\,829\,367\,216\,809\,876\,884 - \\
& 240\,655\,360\,x^{508}y^{228} + \\
& 63\,198\,197\,667\,296\,477\,183\,982\,028\,835\,141\,075\,575\,822\,777\,912\,218\,972\,457\,179\,307\,614\,569\,779\,451\,564\,664 - \\
& 226\,850\,340\,864\,x^{505}y^{231} + \\
& 5\,117\,110\,746\,162\,418\,522\,049\,697\,202\,483\,711\,397\,145\,330\,777\,852\,060\,945\,560\,093\,354\,848\,590\,028\,070\,310 - \\
& 372\,366\,483\,386\,880\,x^{502}y^{234} + \\
& 391\,649\,917\,416\,778\,221\,856\,567\,676\,317\,600\,859\,098\,853\,965\,322\,467\,099\,738\,147\,302\,830\,047\,564\,575\,874\,775 - \\
& 543\,641\,416\,652\,800\,x^{499}y^{237} + \\
& 28\,345\,766\,396\,879\,563\,621\,108\,243\,264\,654\,200\,877\,228\,595\,038\,778\,881\,542\,769\,965\,596\,076\,100\,165\,318\,966 - \\
& 039\,809\,750\,562\,287\,360\,x^{496}y^{240} + \\
& 1\,940\,677\,330\,882\,549\,212\,034\,526\,627\,660\,692\,523\,384\,217\,693\,100\,338\,455\,908\,368\,114\,429\,676\,163\,695\,589 - \\
& 730\,461\,142\,071\,870\,131\,200\,x^{493}y^{243} + \\
& 125\,731\,997\,790\,678\,494\,230\,447\,384\,078\,646\,391\,505\,528\,367\,559\,116\,302\,669\,989\,642\,607\,188\,289\,340\,490\,568 - \\
& 266\,447\,377\,978\,474\,849\,280\,x^{490}y^{246} + \\
& 7\,711\,033\,381\,232\,776\,696\,467\,189\,667\,258\,238\,245\,253\,060\,945\,417\,373\,290\,880\,543\,667\,800\,846\,489\,162\,537 - \\
& 835\,489\,610\,634\,019\,974\,374\,400\,x^{487}y^{249} + \\
& 447\,811\,526\,884\,165\,678\,509\,141\,921\,859\,285\,609\,036\,881\,480\,463\,974\,999\,397\,540\,993\,338\,509\,282\,718\,315\,256 - \\
& 437\,144\,682\,187\,875\,531\,453\,440\,x^{484}y^{252} + \\
& 24\,633\,740\,818\,940\,509\,494\,052\,578\,569\,151\,195\,592\,399\,845\,069\,252\,559\,018\,310\,072\,316\,066\,063\,750\,930\,800 - \\
& 276\,465\,106\,495\,273\,251\,030\,704\,128\,x^{481}y^{255} + \\
& 1\,283\,953\,771\,365\,277\,903\,926\,011\,073\,874\,589\,299\,354\,314\,917\,926\,118\,245\,599\,403\,533\,524\,339\,527\,425\,544 - \\
& 085\,117\,761\,007\,797\,748\,284\,750\,860\,480\,x^{478}y^{258} + \\
& 63\,427\,702\,899\,884\,454\,181\,745\,355\,237\,781\,702\,924\,504\,908\,546\,979\,615\,803\,690\,253\,104\,183\,907\,030\,930\,379 - \\
& 157\,798\,592\,084\,423\,064\,657\,753\,023\,488\,x^{475}y^{261} + \\
& 2\,970\,578\,925\,106\,117\,265\,728\,313\,449\,610\,386\,332\,951\,851\,454\,755\,589\,129\,376\,854\,597\,860\,126\,220\,857\,796 - \\
& 157\,318\,998\,289\,990\,370\,152\,730\,960\,962\,560\,x^{472}y^{264} + \\
& 131\,932\,889\,565\,082\,873\,196\,140\,863\,450\,774\,897\,460\,170\,456\,377\,190\,939\,714\,103\,548\,364\,746\,877\,250\,834\,798 - \\
& 432\,334\,205\,339\,100\,461\,417\,362\,028\,830\,720\,x^{469}y^{267} + \\
& 5\,558\,118\,471\,224\,115\,848\,541\,458\,648\,388\,688\,294\,584\,520\,752\,952\,429\,201\,570\,171\,598\,349\,691\,446\,262\,234 - \\
& 618\,717\,098\,936\,302\,461\,798\,592\,877\,638\,553\,600\,x^{466}y^{270} + \\
& 222\,164\,055\,522\,179\,936\,302\,652\,634\,064\,511\,382\,105\,014\,178\,165\,070\,946\,564\,653\,074\,959\,496\,709\,953\,891\,667 - \\
& 434\,490\,344\,572\,282\,735\,358\,297\,327\,954\,216\,960\,x^{463}y^{273} + \\
& 8\,427\,433\,513\,671\,712\,218\,590\,399\,330\,003\,070\,036\,120\,121\,367\,128\,045\,196\,628\,984\,159\,931\,463\,803\,190\,684 - \\
& 923\,189\,957\,094\,635\,628\,807\,578\,602\,171\,882\,823\,680\,x^{460}y^{276} + \\
& 303\,453\,778\,048\,893\,292\,238\,958\,846\,887\,053\,522\,732\,745\,832\,383\,917\,183\,190\,710\,362\,935\,664\,908\,777\,191\,198 - \\
& 529\,580\,512\,459\,918\,164\,776\,987\,752\,960\,857\,866\,240\,x^{457}y^{279} + \\
& 10\,374\,364\,810\,291\,822\,801\,436\,036\,990\,934\,108\,164\,716\,824\,197\,981\,223\,220\,061\,411\,737\,194\,743\,550\,816\,561 - \\
& 636\,469\,181\,373\,379\,304\,491\,584\,394\,625\,317\,467\,532\,800\,x^{454}y^{282} + \\
& 336\,817\,274\,151\,558\,432\,645\,042\,687\,137\,859\,168\,362\,298\,579\,562\,241\,851\,905\,844\,029\,021\,455\,470\,673\,143\,924 - \\
& 090\,174\,052\,026\,598\,856\,841\,242\,753\,122\,256\,178\,870\,272\,x^{451}y^{285} + \\
& 10\,386\,741\,489\,975\,943\,424\,287\,374\,070\,939\,246\,658\,281\,380\,905\,924\,979\,916\,201\,910\,274\,586\,441\,633\,400\,844 - \\
& 728\,975\,879\,188\,027\,640\,849\,815\,420\,939\,620\,810\,415\,363\,200\,x^{448}y^{288} + \\
& 304\,299\,245\,840\,296\,972\,414\,808\,393\,686\,238\,668\,057\,690\,792\,980\,468\,905\,055\,718\,215\,664\,874\,242\,114\,669\,508 - \\
& 743\,800\,793\,348\,298\,521\,393\,099\,888\,599\,122\,656\,798\,855\,680\,x^{445}y^{291} + \\
& 8\,471\,099\,211\,450\,085\,120\,269\,718\,459\,090\,332\,460\,287\,142\,113\,546\,508\,645\,160\,904\,444\,694\,208\,981\,200\,517 - \\
& 999\,363\,861\,992\,624\,435\,642\,740\,042\,080\,206\,576\,984\,631\,884\,800\,x^{442}y^{294} + \\
& 224\,116\,129\,756\,098\,266\,648\,100\,854\,954\,585\,535\,755\,413\,578\,672\,250\,944\,214\,651\,745\,797\,780\,158\,658\,889\,159 - \\
& 454\,310\,280\,442\,010\,262\,452\,431\,179\,170\,532\,903\,052\,644\,428\,800\,x^{439}y^{297} + \\
& 5\,636\,045\,125\,269\,176\,742\,350\,524\,476\,028\,377\,753\,864\,270\,620\,048\,010\,641\,494\,208\,670\,287\,383\,986\,693\,089 - \\
& 114\,808\,753\,658\,372\,561\,324\,528\,837\,634\,462\,638\,917\,787\,412\,075\,520\,x^{436}y^{300} + \\
& 134\,745\,371\,876\,857\,947\,104\,569\,946\,658\,293\,202\,634\,999\,023\,990\,360\,183\,196\,826\,271\,757\,761\,606\,923\,141\,719 - \\
& 753\,581\,972\,486\,710\,858\,586\,569\,281\,853\,856\,907\,999\,756\,297\,789\,440\,x^{433}y^{303} +
\end{aligned}$$

3 063 076 957 106 007 490 736 983 057 022 041 402 868 932 001 483 761 603 298 889 920 865 664 469 392 631 -
 962 600 101 972 978 886 359 148 199 013 800 757 416 201 710 512 969 216 $x^{430} y^{306} +$
 66 217 051 791 217 093 899 967 442 103 000 086 895 643 664 165 468 524 148 199 114 534 276 067 017 800 258 -
 708 186 808 950 974 792 286 348 784 946 351 482 822 988 131 944 017 920 $x^{427} y^{309} +$
 1 361 474 635 795 185 099 216 101 107 370 888 251 507 702 627 744 543 933 109 620 102 122 951 685 897 349 -
 438 628 446 679 681 140 568 051 499 391 955 156 174 062 812 384 182 144 000 $x^{424} y^{312} +$
 26 627 701 350 986 778 763 916 802 274 885 830 033 874 480 493 089 577 033 423 500 031 655 770 822 898 645 -
 462 685 768 068 951 824 389 648 278 588 561 596 910 998 984 289 954 140 160 $x^{421} y^{315} +$
 495 445 181 220 964 356 555 526 306 547 652 733 204 194 504 307 994 954 902 625 861 797 096 627 120 743 331 -
 169 004 236 771 276 001 324 820 264 071 523 748 665 933 331 003 311 257 600 $x^{418} y^{318} +$
 8 770 928 472 760 229 070 510 285 366 523 009 371 621 434 257 589 187 251 181 253 309 548 312 943 704 103 -
 117 821 584 539 240 626 844 414 937 110 467 044 927 601 820 258 705 542 854 400 $x^{415} y^{321} +$
 147 751 072 346 428 764 218 399 956 793 474 980 694 451 642 745 482 766 196 999 637 761 036 111 017 268 580 -
 748 106 879 989 594 972 085 218 509 894 264 131 077 283 836 565 288 337 062 400 $x^{412} y^{324} +$
 2 368 616 822 914 702 412 817 387 835 607 323 684 654 442 493 025 139 968 215 307 513 574 289 059 418 810 -
 952 251 975 077 384 155 023 840 962 194 850 270 867 424 344 943 800 834 486 353 920 $x^{409} y^{327} +$
 36 139 238 341 158 529 612 206 331 794 865 487 341 419 572 222 258 087 088 670 864 277 592 313 620 991 506 -
 282 779 955 626 158 670 993 446 550 558 343 399 296 573 437 657 465 465 930 735 104 $x^{406} y^{330} +$
 524 832 950 159 731 076 998 574 347 658 183 811 538 212 570 817 820 971 248 104 598 456 223 089 529 449 659 -
 983 521 974 397 979 292 575 752 470 253 159 167 423 485 721 628 837 290 386 851 840 $x^{403} y^{333} +$
 7 255 310 457 199 574 100 615 963 242 481 221 428 229 053 535 473 115 163 230 581 635 229 775 605 725 108 -
 188 891 236 211 086 121 323 018 103 396 310 283 353 885 900 895 794 554 712 304 918 272 $x^{400} y^{336} +$
 95 480 711 697 884 035 214 754 572 081 404 424 628 197 559 347 015 232 937 705 351 005 276 629 446 252 551 -
 354 891 469 618 805 856 356 838 453 300 575 073 579 860 798 639 368 258 330 593 438 720 $x^{397} y^{339} +$
 1 196 269 474 075 996 003 771 236 450 290 257 453 156 553 663 886 638 259 946 966 707 118 138 960 642 454 -
 475 297 077 900 318 565 872 969 504 611 924 603 794 389 058 845 892 113 832 345 217 059 840 $x^{394} y^{342} +$
 14 269 941 386 094 689 062 810 596 133 533 173 060 747 637 394 350 942 018 158 840 508 255 271 474 593 986 -
 748 979 084 319 763 770 587 925 372 385 580 587 450 047 081 430 149 706 226 341 757 885 440 $x^{391} y^{345} +$
 162 075 856 172 512 072 515 048 691 492 644 933 231 431 040 440 430 580 538 923 333 081 025 785 491 418 936 -
 724 046 218 328 213 735 158 073 640 832 743 400 228 169 889 593 762 570 794 751 455 493 120 $x^{388} y^{348} +$
 1 752 821 610 372 326 395 309 094 844 516 480 062 955 489 380 656 858 435 423 247 678 739 043 562 823 085 -
 984 041 707 603 140 808 935 420 928 181 415 468 950 263 386 390 011 136 622 417 886 306 557 952 $x^{385} y^{351} +$
 18 050 856 051 887 288 868 578 991 801 598 628 890 511 996 826 917 783 912 263 249 978 367 074 430 458 742 -
 622 609 569 269 796 413 976 379 459 627 200 227 639 832 970 201 503 180 143 835 371 416 360 960 $x^{382} y^{354} +$
 177 016 258 870 063 087 965 834 217 008 513 598 528 558 596 114 639 514 863 465 828 662 017 317 290 737 442 -
 998 832 469 018 120 018 549 405 454 728 410 500 144 708 016 349 607 470 492 755 764 741 079 040 $x^{379} y^{357} +$
 1 653 086 308 768 166 409 343 981 883 274 074 223 773 912 000 540 485 114 386 001 704 007 902 587 437 783 -
 720 479 027 495 156 893 834 671 734 950 590 825 935 874 249 668 056 889 101 283 655 360 185 212 928
 $x^{376} y^{360} +$
 14 701 235 456 571 357 380 409 532 922 928 639 317 876 212 358 658 281 129 003 092 528 739 539 187 593 148 -
 967 804 641 915 520 049 375 911 513 753 329 119 764 685 322 467 363 974 922 223 137 039 626 240 000
 $x^{373} y^{363} +$
 124 507 114 456 559 748 285 896 080 387 702 871 231 880 876 924 446 450 354 214 287 069 380 306 252 242 144 -
 500 687 869 106 629 919 340 294 687 614 266 435 873 091 603 026 285 531 809 086 381 098 658 611 200
 $x^{370} y^{366} +$
 1 004 199 070 276 340 204 158 725 879 966 213 893 314 352 576 838 133 353 143 155 194 037 732 557 877 688 -
 603 962 195 112 108 327 859 502 295 489 198 627 142 242 401 696 842 768 226 518 416 952 879 621 120 000
 $x^{367} y^{369} +$
 7 713 140 501 522 449 305 167 832 306 289 065 446 073 427 283 863 155 406 256 752 016 990 562 504 423 454 -
 519 327 332 115 512 010 395 731 837 258 298 455 959 587 555 395 656 171 931 230 939 276 275 793 920 000
 $x^{364} y^{372} +$
 56 419 093 890 052 476 772 632 224 321 393 210 321 048 349 621 812 944 446 404 363 463 619 625 670 554 204 -
 138 794 758 665 880 610 633 620 689 993 031 256 000 285 618 738 871 760 284 668 211 921 545 070 641 152
 $x^{361} y^{375} +$
 393 006 062 851 924 403 841 792 836 843 326 032 286 974 437 589 792 156 797 544 655 229 141 994 296 575 695 -

047 660 094 995 289 186 338 183 391 933 069 692 096 629 960 742 253 112 304 348 149 836 776 855 516 160
 $x^{358} y^{378} +$
 2 607 009 991 877 285 332 889 517 227 126 581 379 614 304 599 650 559 590 976 955 755 482 290 573 527 099 -
 155 835 575 178 154 310 017 520 726 419 548 176 946 417 477 156 098 647 068 241 123 356 416 295 118 966 -
 $784 x^{355} y^{381} +$
 16 468 181 389 343 241 799 697 159 743 726 064 882 502 792 326 875 823 408 458 694 908 068 652 878 896 159 -
 452 932 856 414 093 194 517 666 522 475 047 612 818 126 858 591 998 794 749 655 345 368 221 031 273 295 -
 $680 x^{352} y^{384} +$
 99 059 117 358 237 694 980 224 390 216 508 634 646 889 913 598 944 922 450 545 970 292 574 087 963 081 048 -
 188 111 173 333 236 330 362 121 980 153 304 110 748 004 256 376 194 704 269 349 053 465 037 882 702 726 -
 $400 x^{349} y^{387} +$
 567 378 209 881 340 557 121 822 873 711 124 945 139 026 588 830 617 445 321 894 228 244 003 451 642 688 386 -
 090 336 991 956 821 025 422 294 479 826 319 187 559 891 975 417 864 207 992 770 296 644 107 403 054 760 -
 $960 x^{346} y^{390} +$
 3 094 289 199 019 302 918 306 307 823 309 152 766 613 248 385 261 376 217 056 635 097 809 738 536 693 756 -
 256 644 149 534 742 200 319 840 899 110 419 720 911 630 032 432 218 506 390 749 442 142 990 971 555 857 -
 $254 400 x^{343} y^{393} +$
 16 067 081 257 091 118 953 329 523 886 645 973 295 137 819 996 895 199 996 766 221 121 339 426 069 968 295 -
 862 353 797 006 320 378 037 127 106 070 430 053 045 469 208 112 901 738 666 836 924 294 492 902 719 723 -
 $837 440 x^{340} y^{396} +$
 79 428 400 699 863 015 417 299 395 982 213 730 865 927 114 775 742 768 553 137 144 955 780 028 520 400 433 -
 696 324 839 233 792 259 407 425 863 092 736 507 939 073 098 897 940 482 397 978 305 085 089 208 727 260 -
 $774 400 x^{337} y^{399} +$
 373 808 672 819 903 946 871 639 451 615 046 765 312 163 718 216 413 344 977 390 561 790 385 139 856 738 316 -
 245 527 220 532 765 350 762 901 991 308 310 853 166 221 559 841 764 892 684 740 100 158 348 832 602 605 -
 $204 480 x^{334} y^{402} +$
 1 674 660 241 949 056 256 127 434 946 258 948 219 859 964 222 420 428 519 871 141 279 916 625 368 835 630 -
 463 374 511 633 503 859 899 848 842 922 620 571 994 268 497 495 367 312 591 321 931 853 240 922 439 068 -
 $201 803 776 x^{331} y^{405} +$
 7 141 244 828 683 040 451 887 096 502 097 049 903 064 926 102 788 938 779 096 062 566 959 499 606 127 852 -
 100 688 388 103 257 199 762 193 503 584 566 497 851 431 897 051 535 487 268 735 193 480 810 611 353 322 -
 $797 045 760 x^{328} y^{408} +$
 28 983 719 592 945 375 408 617 760 203 367 766 423 986 903 047 732 831 801 715 331 095 249 305 684 882 386 -
 483 906 989 845 509 752 054 250 127 335 270 768 136 567 112 022 991 295 544 571 733 190 308 809 247 997 -
 $420 511 232 x^{325} y^{411} +$
 111 950 848 902 541 471 618 072 599 961 515 750 858 689 167 390 831 272 628 340 534 738 233 556 448 812 590 -
 293 996 204 959 832 228 374 874 396 439 065 824 456 005 108 697 293 352 556 821 269 850 210 333 357 106 -
 $701 414 400 x^{322} y^{414} +$
 411 481 939 508 408 543 815 984 516 339 969 855 390 778 999 823 572 390 353 334 528 811 247 027 801 406 377 -
 279 021 958 762 819 412 886 146 636 067 804 442 066 603 620 988 812 018 903 598 376 420 164 201 844 107 -
 $162 496 000 x^{319} y^{417} +$
 1 439 057 791 768 746 829 328 105 370 192 597 288 009 000 027 311 998 508 265 139 281 009 317 175 322 712 -
 854 234 516 936 309 483 715 895 838 445 113 866 991 623 649 316 882 891 505 013 117 733 837 022 236 378 -
 $994 423 429 120 x^{316} y^{420} +$
 4 788 071 120 050 504 449 413 569 638 756 701 588 207 467 016 474 458 575 760 965 820 603 830 374 946 413 -
 891 852 426 164 571 495 815 099 754 445 193 284 209 621 429 731 342 942 080 533 419 303 363 937 368 870 -
 $430 303 846 400 x^{313} y^{423} +$
 15 154 636 173 285 998 493 193 344 287 858 978 187 269 689 085 868 914 038 682 188 570 598 714 750 160 341 -
 701 197 524 912 097 870 440 624 721 098 765 430 750 303 456 673 089 342 588 838 715 814 252 131 288 337 -
 $510 005 535 744 x^{310} y^{426} +$
 45 622 329 307 894 726 698 581 134 752 574 482 188 261 415 659 147 863 926 723 968 210 810 701 168 291 810 -
 172 102 196 950 101 077 345 316 439 300 302 565 091 599 602 411 541 787 998 496 935 037 851 814 774 104 -
 $970 464 194 560 x^{307} y^{429} +$
 130 616 370 223 673 602 915 822 150 386 651 374 799 661 109 263 032 202 124 490 461 852 547 176 415 670 683 -
 187 273 716 549 283 458 117 781 608 641 729 041 457 443 677 941 270 199 141 561 778 712 463 951 551 535 -

$384\,557\,882\,880\,x^{384}y^{432} +$
 355 585 358 258 910 102 404 504 817 883 712 319 727 175 434 574 290 801 261 269 406 887 817 179 102 333 761 -
 942 538 586 948 608 713 893 806 118 810 597 619 420 745 435 983 778 494 093 428 971 028 570 613 402 518 -
 $653\,819\,967\,488\,x^{381}y^{435} +$
 920 345 215 313 305 881 421 077 338 311 163 495 295 395 299 398 212 699 400 843 610 147 133 032 961 431 461 -
 611 626 750 337 693 045 660 570 445 999 359 655 094 524 743 617 118 935 868 767 439 567 424 898 113 886 -
 $150\,002\,124\,800\,x^{298}y^{438} +$
 2 264 380 384 520 182 748 967 236 944 570 250 837 051 263 871 581 540 954 546 629 569 741 739 020 445 244 -
 053 324 934 287 366 996 227 114 485 225 806 783 899 777 826 277 211 522 307 934 846 816 850 476 709 975 -
 $976\,810\,697\,943\,040\,x^{295}y^{441} +$
 5 295 017 163 024 349 141 741 328 159 555 915 617 485 577 227 027 730 496 570 043 959 175 054 129 351 636 -
 062 643 635 892 556 362 152 707 071 605 731 455 999 688 981 799 402 647 418 835 960 938 408 797 986 757 -
 $271\,465\,021\,491\,200\,x^{292}y^{444} +$
 11 765 998 932 476 528 091 253 146 936 335 695 221 573 042 342 975 222 787 101 750 170 096 014 920 165 113 -
 957 157 814 257 921 137 085 497 008 854 244 247 822 748 748 742 846 583 063 606 871 106 056 334 757 815 -
 $895\,786\,355\,507\,200\,x^{289}y^{447} +$
 24 840 146 343 147 328 526 193 058 004 212 321 190 275 096 431 521 321 123 272 635 626 890 915 473 001 112 -
 005 055 188 924 436 620 549 925 578 891 100 565 702 775 986 587 791 733 445 994 456 860 379 465 366 483 -
 $036\,354\,398\,199\,296\,x^{286}y^{450} +$
 49 815 006 530 435 954 031 341 259 947 125 241 947 143 297 206 431 763 898 074 573 624 200 468 413 192 150 -
 103 924 916 182 186 274 134 894 939 033 715 317 697 587 191 526 219 773 848 593 497 938 928 188 250 500 -
 $963\,467\,735\,326\,720\,x^{283}y^{453} +$
 94 876 782 904 244 690 090 737 432 038 807 443 339 989 651 483 561 040 117 370 226 840 123 648 346 988 856 -
 870 325 654 537 361 351 828 548 651 504 699 808 871 506 918 153 810 194 124 936 024 510 912 805 083 071 -
 $510\,045\,678\,481\,408\,x^{280}y^{456} +$
 171 578 396 219 407 897 191 936 116 804 254 068 451 522 147 883 222 767 937 154 256 138 673 383 617 173 618 -
 972 856 029 996 970 042 698 232 369 619 745 697 573 561 869 560 527 283 007 298 814 356 051 986 739 510 -
 $724\,793\,131\,253\,760\,x^{277}y^{459} +$
 294 559 750 559 504 106 118 167 365 074 548 354 267 565 137 673 707 509 876 614 184 464 665 604 571 982 453 -
 199 118 219 524 800 465 185 798 383 138 537 557 850 060 189 863 124 033 443 754 759 731 048 194 143 907 -
 $698\,656\,087\,859\,200\,x^{274}y^{462} +$
 479 947 329 805 515 536 555 016 671 263 993 954 637 293 562 761 045 430 834 758 138 231 098 220 223 019 962 -
 405 445 475 508 758 236 898 762 149 293 770 092 589 632 315 147 253 891 067 153 560 549 659 879 554 486 -
 $239\,073\,426\,042\,880\,x^{271}y^{465} +$
 742 027 928 359 030 664 306 228 095 967 543 481 515 317 599 360 021 947 634 459 159 439 193 582 302 272 883 -
 000 759 760 226 737 271 744 165 049 042 955 910 622 910 221 928 804 454 440 587 928 125 092 180 419 387 -
 $381\,594\,614\,579\,200\,x^{268}y^{468} +$
 1 088 294 220 337 819 956 821 754 024 366 329 119 711 529 094 364 263 657 145 842 523 287 448 788 250 474 -
 696 455 060 840 811 987 525 459 167 366 656 377 944 667 014 615 943 895 904 802 992 193 064 116 629 961 -
 $435\,703\,164\,706\,488\,320\,x^{265}y^{471} +$
 1 513 771 686 611 703 484 943 188 091 750 174 540 812 082 849 407 849 509 981 977 865 860 759 994 645 208 -
 451 086 656 918 478 481 411 893 046 058 334 556 741 193 468 234 679 940 399 772 236 528 431 416 752 368 -
 $690\,976\,648\,090\,803\,200\,x^{262}y^{474} +$
 1 996 395 444 638 914 489 621 769 770 591 162 569 164 389 393 471 393 389 119 322 941 348 316 516 299 502 -
 511 130 390 122 208 542 742 642 412 618 867 671 380 994 693 317 696 275 403 116 614 648 355 815 655 177 -
 $740\,084\,188\,442\,357\,760\,x^{259}y^{477} +$
 2 495 654 741 487 453 290 251 585 867 224 238 443 901 362 584 838 690 874 851 646 973 571 219 945 657 218 -
 289 389 513 593 973 292 647 662 673 821 515 148 178 060 085 846 251 331 386 568 036 969 616 256 372 406 -
 $320\,754\,007\,720\,204\,032\,x^{256}y^{480} +$
 2 956 304 110 170 299 388 055 535 390 927 898 443 790 368 276 811 957 771 613 693 717 863 321 176 248 983 -
 133 850 130 515 676 456 362 688 236 828 508 286 870 458 693 792 074 012 771 623 251 571 286 571 281 804 -
 $200\,122\,857\,970\,539\,520\,x^{253}y^{483} +$
 3 317 496 765 485 562 666 408 753 950 023 598 292 533 932 380 415 787 441 665 617 662 033 466 476 276 058 -
 752 553 775 528 466 712 781 763 500 737 268 521 866 485 372 954 000 244 794 180 567 271 099 860 755 304 -
 $961\,679\,067\,386\,107\,904\,x^{250}y^{486} +$

3 525 606 915 308 161 134 759 597 431 606 860 710 439 570 444 680 395 332 411 432 804 468 503 496 661 243 -
 519 152 719 241 176 663 360 771 957 484 900 096 942 102 961 106 372 263 370 816 275 684 034 693 957 044 -
 877 639 187 024 435 200 $x^{247} y^{489} +$
 3 547 148 301 756 072 506 255 073 586 993 460 674 047 144 194 851 558 644 014 761 264 335 754 254 020 390 -
 389 634 376 346 496 568 783 552 831 750 483 873 494 660 081 364 290 552 169 228 135 037 735 639 602 116 -
 705 196 259 620 710 400 $x^{244} y^{492} +$
 3 377 549 572 645 822 895 543 834 544 543 342 610 333 802 899 048 249 607 075 073 339 541 899 341 324 890 -
 724 640 085 130 048 119 954 009 458 145 683 495 258 922 703 103 491 411 619 660 827 674 208 444 584 395 -
 169 257 847 692 902 400 $x^{241} y^{495} +$
 3 042 639 479 861 317 191 300 610 908 844 469 710 022 540 422 203 334 724 521 511 461 176 874 316 141 537 -
 122 003 438 586 472 595 521 601 550 957 173 827 510 434 851 388 304 607 683 819 728 456 926 919 610 421 -
 564 621 079 255 731 200 $x^{238} y^{498} +$
 2 592 206 011 080 016 158 031 386 244 337 319 966 713 045 345 169 099 488 509 381 170 760 691 296 404 739 -
 374 817 288 497 827 233 112 244 039 206 676 266 139 179 325 658 917 675 167 719 593 941 586 729 978 196 -
 486 005 018 592 075 776 $x^{235} y^{501} +$
 2 087 838 503 160 798 104 406 131 452 053 721 396 273 295 200 195 008 155 295 099 232 642 995 870 580 278 -
 028 918 599 842 748 892 759 075 306 558 141 778 647 240 020 299 373 233 481 920 050 295 666 091 303 028 -
 172 047 281 222 973 440 $x^{232} y^{504} +$
 1 589 149 793 957 764 893 810 091 969 364 458 865 802 487 037 373 809 007 768 113 505 451 074 370 062 934 -
 762 003 560 843 273 292 740 971 960 031 426 501 980 736 868 251 176 181 249 710 717 847 712 843 864 343 -
 784 638 798 288 363 520 $x^{229} y^{507} +$
 1 142 613 467 849 627 215 556 696 612 272 093 981 659 778 813 856 194 108 176 318 281 578 998 177 903 925 -
 414 250 310 775 534 908 118 543 505 066 914 880 063 882 199 263 473 839 277 831 130 771 653 588 035 637 -
 248 141 530 441 920 512 $x^{226} y^{510} +$
 775 746 947 050 035 300 155 651 989 826 643 955 344 598 690 012 917 172 698 413 642 829 463 428 264 778 009 -
 089 534 141 637 091 902 660 311 262 064 751 742 596 033 501 703 971 577 556 250 756 594 344 943 375 319 -
 695 528 272 126 400 $x^{223} y^{513} +$
 497 095 834 154 366 355 743 451 373 127 478 787 192 713 998 689 761 973 767 712 103 915 252 441 608 199 910 -
 938 913 885 330 112 036 978 757 426 983 436 969 961 062 252 135 095 760 697 041 321 247 049 320 168 519 -
 379 315 557 717 120 $x^{220} y^{516} +$
 300 514 712 689 082 535 462 545 419 221 662 170 733 575 560 245 340 542 840 309 259 534 083 103 273 749 441 -
 505 958 539 566 777 217 058 526 283 350 892 347 386 182 278 034 501 005 603 550 408 642 589 812 099 911 -
 329 708 733 337 600 $x^{217} y^{519} +$
 171 315 280 292 550 795 811 015 012 351 720 862 152 359 126 917 686 713 792 162 125 066 595 421 774 194 758 -
 041 836 333 858 235 625 530 206 735 888 171 424 413 171 294 663 252 787 384 440 478 113 224 826 263 380 -
 291 350 423 321 600 $x^{214} y^{522} +$
 92 049 841 832 425 305 697 420 204 250 117 106 828 627 601 397 042 791 716 094 690 196 162 458 444 985 476 -
 132 145 031 704 393 327 837 907 852 686 991 979 314 329 018 359 662 715 552 628 307 293 526 904 213 829 -
 386 283 798 728 704 $x^{211} y^{525} +$
 46 594 085 023 617 278 262 543 257 117 030 836 157 960 194 695 658 975 475 082 525 743 340 263 385 356 822 -
 010 831 498 682 266 503 209 428 338 132 983 712 930 436 648 197 082 923 026 194 698 507 557 650 619 422 -
 898 895 292 679 680 $x^{208} y^{528} +$
 22 207 292 502 517 519 378 133 824 401 223 979 285 007 476 785 023 520 597 948 705 859 067 352 686 146 069 -
 898 693 065 275 987 363 176 424 869 009 237 102 228 122 896 074 334 841 535 533 284 187 389 765 995 433 -
 275 750 131 791 872 $x^{205} y^{531} +$
 9 960 601 559 151 286 952 117 523 022 156 595 357 784 366 151 131 870 677 149 353 390 524 080 881 733 460 -
 913 855 688 039 231 307 958 265 836 888 074 913 164 171 142 178 247 500 029 004 560 736 602 483 714 486 -
 598 928 317 962 240 $x^{202} y^{534} +$
 4 202 039 398 420 216 079 627 712 944 135 398 657 698 411 658 807 785 468 144 247 765 840 377 390 904 854 -
 616 696 965 437 131 049 452 252 552 139 990 699 887 860 600 014 936 833 111 703 872 165 738 831 528 485 -
 743 069 870 438 400 $x^{199} y^{537} +$
 1 666 363 710 758 088 470 471 590 223 796 272 751 968 751 306 276 626 595 935 148 463 979 712 019 957 644 -
 939 275 007 390 988 544 798 103 310 798 872 415 899 219 343 427 256 709 604 641 135 854 816 696 802 723 -
 910 509 564 508 160 $x^{196} y^{540} +$
 620 805 874 117 178 222 338 922 664 712 421 559 024 802 692 786 132 058 854 051 863 831 556 455 451 714 165 -

236 275 821 583 388 898 740 389 655 840 299 753 933 744 907 396 620 784 291 732 587 967 184 278 305 465 -
 946 865 254 400 $x^{193} y^{543} +$
 217 144 915 581 684 973 557 151 337 023 243 528 394 881 378 356 928 163 636 390 405 311 420 473 044 597 506 -
 839 318 378 238 592 621 083 035 875 639 675 195 337 304 068 808 907 837 847 838 027 067 150 507 496 189 -
 270 254 192 640 $x^{190} y^{546} +$
 71 264 407 215 632 006 869 276 787 055 821 985 715 406 309 495 919 612 041 588 006 658 107 765 605 621 386 -
 192 224 508 860 881 872 362 325 157 940 482 109 576 557 165 253 191 589 262 834 185 864 937 370 074 650 -
 748 085 862 400 $x^{187} y^{549} +$
 21 929 845 755 505 539 366 275 200 359 843 334 640 017 480 136 683 287 543 579 645 934 377 068 085 976 096 -
 282 467 257 621 665 309 872 400 805 137 971 749 481 426 678 647 559 837 650 415 115 686 453 201 030 563 -
 370 713 456 640 $x^{184} y^{552} +$
 6 323 215 535 944 499 452 270 261 940 774 384 942 020 609 480 549 471 283 143 487 925 141 903 775 575 117 -
 054 756 476 960 039 010 235 285 304 964 605 691 306 964 325 712 093 327 339 120 342 403 160 610 913 163 -
 502 173 257 728 $x^{181} y^{555} +$
 1 707 135 123 630 144 395 318 922 205 905 716 087 005 284 555 854 847 835 102 478 443 992 632 832 397 061 -
 028 975 109 794 587 181 887 708 262 324 068 489 820 067 623 246 659 041 482 219 502 191 549 824 113 795 -
 322 465 402 880 $x^{178} y^{558} +$
 431 222 214 178 711 118 344 927 370 458 575 916 675 443 806 451 198 555 986 740 992 945 149 904 894 532 798 -
 930 534 513 350 957 677 159 546 728 347 801 186 616 461 103 492 708 593 309 863 037 214 759 397 253 518 -
 617 485 312 $x^{175} y^{561} +$
 101 835 851 216 086 063 980 788 380 584 107 650 120 716 912 453 039 006 090 466 884 601 774 336 707 927 970 -
 872 385 359 439 685 435 081 553 326 978 587 507 776 798 805 227 797 059 527 443 005 295 833 065 221 036 -
 091 310 080 $x^{172} y^{564} +$
 22 465 507 076 959 244 069 462 963 131 978 712 657 588 482 077 240 312 059 400 102 471 088 241 908 981 695 -
 026 507 639 787 386 700 156 799 925 328 799 203 705 900 036 157 452 404 535 669 751 460 428 681 327 498 -
 006 364 160 $x^{169} y^{567} +$
 4 625 761 235 498 163 938 510 382 575 198 548 636 660 717 873 591 632 195 968 481 380 349 593 824 584 716 -
 025 679 753 957 489 148 705 499 552 956 911 743 029 916 259 973 880 370 962 673 491 755 101 977 644 327 -
 812 938 240 $x^{166} y^{570} +$
 888 223 625 558 893 400 249 589 716 038 979 513 119 696 481 719 535 890 662 800 763 465 771 871 127 767 141 -
 501 822 062 864 754 170 443 446 379 954 812 260 559 530 065 642 148 208 072 455 696 532 589 499 831 505 -
 274 880 $x^{163} y^{573} +$
 158 905 373 011 572 758 312 944 891 881 607 676 310 560 333 985 677 945 317 349 947 798 439 088 233 241 250 -
 459 759 865 412 536 988 305 242 810 404 082 335 943 750 552 673 970 076 067 979 862 515 536 180 740 968 -
 010 176 $x^{160} y^{576} +$
 26 461 870 986 164 997 971 218 711 891 321 526 002 228 191 855 152 179 969 203 479 212 021 581 102 740 699 -
 781 711 285 121 941 272 961 021 874 585 470 527 396 475 771 637 857 777 987 801 315 337 953 161 279 618 -
 338 560 $x^{157} y^{579} +$
 4 097 692 577 223 269 603 658 399 672 716 492 145 055 517 203 119 114 607 018 225 582 252 628 261 078 975 -
 931 451 700 757 186 594 908 093 734 889 813 120 280 436 496 197 388 310 400 809 367 066 252 928 535 772 -
 446 720 $x^{154} y^{582} +$
 589 451 166 763 938 211 749 990 124 898 868 003 417 811 759 508 666 878 834 118 772 208 844 619 948 216 398 -
 020 355 218 850 646 780 770 699 195 995 741 638 036 636 669 813 939 150 449 119 794 201 260 167 575 241 -
 728 $x^{151} y^{585} +$
 78 682 699 231 306 751 018 669 983 918 828 875 650 098 366 426 064 155 153 718 783 541 763 302 311 869 669 -
 459 173 003 241 930 845 472 913 027 772 020 717 145 233 722 482 636 833 219 357 235 685 142 050 050 124 -
 800 $x^{148} y^{588} +$
 9 735 233 122 256 276 599 811 202 700 036 639 244 483 657 216 158 444 576 213 996 012 137 480 502 233 757 -
 385 213 868 496 868 578 314 538 996 288 474 719 649 034 645 490 698 470 562 697 796 175 178 412 632 514 -
 560 $x^{145} y^{591} +$
 1 115 167 308 415 178 973 346 345 021 622 780 181 751 162 593 771 700 957 163 308 355 020 968 112 290 244 -
 946 895 791 532 721 717 696 302 924 483 717 017 726 884 593 785 672 743 876 567 455 170 205 479 303 539 -
 200 $x^{142} y^{594} +$
 118 121 227 794 922 571 294 903 362 835 661 686 767 945 676 282 435 980 749 030 090 862 457 510 288 402 100 -
 878 724 698 635 589 652 456 100 872 738 243 807 317 662 084 476 019 350 830 109 156 091 312 134 451 200

$x^{139}y^{597} +$
 11 554 552 669 314 038 911 872 838 004 260 975 991 380 452 104 514 849 780 282 296 261 784 198 527 409 171 -
 115 647 129 886 862 412 774 866 609 194 504 068 488 749 393 174 046 712 959 254 226 176 271 014 124 544
 $x^{136}y^{600} +$
 1 042 395 009 221 646 729 657 463 011 423 591 512 370 462 177 354 919 809 958 410 778 988 491 664 514 985 -
 219 878 933 501 665 175 379 091 506 875 745 872 442 977 858 939 219 561 110 484 302 544 394 815 590 400
 $x^{133}y^{603} +$
 86 607 248 386 305 522 598 563 327 820 092 798 302 492 534 098 174 273 177 377 012 884 702 953 811 250 761 -
 333 626 441 601 725 327 230 780 001 731 656 839 431 943 394 317 080 126 456 088 044 255 106 529 280
 $x^{130}y^{606} +$
 6 617 252 352 893 680 495 520 033 999 868 528 800 990 374 803 458 148 640 939 725 300 416 977 541 003 363 -
 125 713 066 195 339 513 578 938 986 955 802 890 100 718 264 477 538 165 856 366 850 025 617 830 400
 $x^{127}y^{609} +$
 464 226 037 727 051 781 350 056 914 292 544 282 503 227 016 137 313 342 338 366 171 293 826 458 855 561 229 -
 636 853 631 171 473 549 367 241 292 737 066 371 945 538 002 748 424 237 743 510 879 017 395 200 $x^{124}y^{612} +$
 29 853 973 882 852 375 929 831 547 733 600 905 062 234 934 933 659 006 119 692 959 513 515 633 996 784 824 -
 222 197 871 547 306 931 850 905 878 410 818 250 345 978 038 951 626 340 147 432 423 923 056 640 $x^{121}y^{615} +$
 1 756 917 472 925 176 409 144 938 530 057 235 683 667 584 407 041 346 126 766 796 633 603 054 817 901 412 -
 148 295 020 723 531 887 168 669 379 040 096 115 744 537 723 501 847 955 517 068 594 441 484 800 $x^{118}y^{618} +$
 94 448 109 326 583 569 828 694 713 167 493 981 378 082 594 036 458 572 987 839 672 435 112 029 641 382 966 -
 470 113 574 344 571 799 536 852 849 669 591 816 501 323 257 765 773 988 194 674 103 531 520 $x^{115}y^{621} +$
 4 629 151 237 614 606 921 928 329 080 883 730 529 265 349 912 313 275 867 643 569 187 819 330 356 663 015 -
 570 636 692 055 148 491 879 730 387 755 707 493 661 081 737 233 548 361 121 064 670 585 600 $x^{112}y^{624} +$
 206 444 421 495 745 012 511 542 580 379 293 673 457 144 617 848 365 474 072 929 790 642 965 521 765 997 915 -
 199 173 889 442 850 496 011 060 572 496 502 476 894 303 548 260 608 430 358 229 457 920 $x^{109}y^{627} +$
 8 359 423 570 454 565 277 891 146 418 572 289 409 614 502 021 801 762 973 744 672 533 453 398 036 020 369 -
 071 026 116 083 522 699 438 266 556 471 011 347 494 216 994 040 687 133 720 235 684 864 $x^{106}y^{630} +$
 306 651 204 212 474 228 266 190 429 137 885 717 787 686 534 671 863 650 353 066 471 549 801 463 650 726 111 -
 807 385 677 464 993 234 827 641 773 853 855 029 194 577 053 049 248 817 521 751 040 $x^{103}y^{633} +$
 10 166 543 726 761 723 452 551 154 591 653 801 461 287 250 213 649 620 893 930 475 500 592 412 725 628 392 -
 782 212 014 303 201 265 886 267 462 604 611 896 614 070 685 920 591 577 032 918 016 $x^{100}y^{636} +$
 303 853 064 647 116 926 141 925 642 519 633 921 210 064 638 277 259 047 726 659 809 855 981 171 113 768 227 -
 605 666 824 306 104 316 607 801 202 598 213 630 791 341 736 197 323 933 655 040 $x^{97}y^{639} +$
 8 164 830 042 787 065 987 425 736 060 240 064 688 499 994 566 890 404 543 993 808 251 997 402 372 689 131 -
 663 104 606 887 964 603 126 441 085 098 170 444 566 897 003 792 430 845 559 680 $x^{94}y^{642} +$
 196 688 609 722 337 756 776 394 660 655 581 847 980 357 725 290 993 677 736 837 303 056 163 894 904 046 543 -
 136 565 579 894 644 478 996 491 736 437 047 144 416 782 494 527 119 083 520 $x^{91}y^{645} +$
 4 234 784 369 395 658 755 080 925 370 274 377 380 380 983 620 643 545 184 093 350 929 038 927 475 052 204 -
 302 012 795 711 815 148 498 053 633 235 045 462 810 877 184 536 337 264 640 $x^{88}y^{648} +$
 81 223 672 565 379 204 134 968 004 362 164 519 126 754 178 512 223 552 096 355 970 615 267 413 692 021 799 -
 100 097 624 187 072 342 878 542 770 692 037 609 216 404 351 962 718 208 $x^{85}y^{651} +$
 1 382 962 449 575 072 803 884 619 754 356 609 053 874 145 513 960 789 894 662 541 709 418 816 508 332 892 -
 081 438 562 708 525 901 133 141 338 001 162 535 687 134 947 448 033 280 $x^{82}y^{654} +$
 20 824 698 602 824 478 067 487 738 641 362 721 296 445 319 990 230 817 028 547 855 918 995 399 048 788 914 -
 998 681 722 866 963 215 264 539 420 769 386 420 201 471 283 496 960 $x^{79}y^{657} +$
 276 201 407 226 949 136 025 698 609 559 029 022 327 966 680 305 309 188 588 846 510 989 797 079 847 970 010 -
 678 961 283 060 322 884 198 709 440 953 215 616 780 242 509 824 $x^{76}y^{660} +$
 3 212 546 865 671 081 544 790 703 026 882 923 562 831 582 749 182 694 706 028 461 525 339 102 215 518 709 -
 056 351 810 234 813 246 743 347 360 253 224 568 061 686 579 200 $x^{73}y^{663} +$
 32 612 884 353 064 130 165 825 270 675 877 305 416 349 854 065 738 954 666 773 293 690 386 562 227 580 044 -
 098 006 171 176 197 017 692 763 194 737 850 626 909 181 440 $x^{70}y^{666} +$
 287 479 464 180 811 581 579 679 586 397 965 117 552 339 228 958 430 899 176 395 063 620 716 587 259 078 675 -
 620 535 574 198 540 482 738 727 625 905 047 444 428 800 $x^{67}y^{669} +$
 2 188 075 547 043 647 869 166 179 521 764 371 282 634 844 604 073 336 910 291 523 009 281 961 378 639 742 -
 421 508 860 803 594 551 584 245 715 860 874 690 460 800 $x^{64}y^{672} +$

14 291 762 122 079 852 843 437 739 668 173 666 844 759 908 117 729 831 486 108 116 029 178 643 027 938 832 -
 736 800 790 401 826 248 026 298 737 934 394 470 912 $x^{61} y^{675} +$
 79 568 982 510 675 136 603 052 371 540 728 331 061 880 522 799 380 135 578 097 199 401 116 613 356 886 880 -
 905 397 064 368 012 875 734 733 524 562 816 000 $x^{58} y^{678} +$
 374 799 384 389 477 539 073 212 016 095 075 860 297 148 891 161 963 463 484 352 110 053 824 615 617 373 993 -
 501 106 968 450 261 280 726 451 808 353 280 $x^{55} y^{681} +$
 1 481 357 889 216 577 436 323 836 230 289 485 973 568 760 729 745 027 225 551 679 311 436 719 653 049 681 -
 332 291 313 259 150 105 996 820 197 196 800 $x^{52} y^{684} +$
 4 867 680 688 711 103 942 547 285 989 451 048 475 760 746 986 334 119 989 039 374 228 256 129 190 128 849 -
 435 449 978 735 839 751 513 225 420 800 $x^{49} y^{687} +$
 13 161 048 604 139 493 651 867 376 318 681 039 634 777 111 709 590 052 543 664 439 688 198 781 603 203 918 -
 897 058 376 957 350 664 459 189 760 $x^{46} y^{690} +$
 28 939 173 628 636 519 697 557 724 457 083 634 964 318 419 276 827 750 768 298 078 841 065 055 969 945 195 -
 320 457 580 014 657 542 451 200 $x^{43} y^{693} +$
 51 065 101 622 512 457 787 527 091 149 917 691 845 580 138 139 964 460 046 801 818 028 477 365 337 209 604 -
 749 028 587 111 081 671 680 $x^{40} y^{696} +$
 71 212 626 840 879 239 711 693 925 963 697 108 035 349 556 680 577 533 097 645 707 113 782 548 880 079 458 -
 612 189 910 861 926 400 $x^{37} y^{699} +$
 77 102 079 611 179 102 932 287 977 903 617 405 968 079 133 249 700 440 042 387 276 300 389 717 993 969 970 -
 995 647 415 244 800 $x^{34} y^{702} +$
 63 471 945 928 515 227 450 708 851 872 445 553 340 083 722 520 604 623 049 213 323 267 734 967 653 277 497 -
 379 771 301 120 $x^{31} y^{705} +$
 38 752 111 769 379 382 021 143 882 248 150 982 090 674 141 374 823 082 174 642 248 532 272 022 288 076 447 -
 405 248 000 $x^{28} y^{708} +$
 17 025 752 658 612 646 932 966 661 318 729 752 709 627 081 125 745 721 356 795 684 454 749 105 841 063 774 -
 601 216 $x^{25} y^{711} +$
 5 185 703 216 735 702 215 045 869 653 932 588 483 032 697 715 263 647 754 269 530 974 408 760 568 051 156 480
 $x^{22} y^{714} +$
 1 044 314 717 146 848 600 887 211 270 550 489 783 337 471 102 185 243 219 846 219 790 987 616 817 244 160
 $x^{19} y^{717} +$
 130 680 281 488 765 173 608 673 949 960 991 748 751 786 031 436 091 612 425 495 772 848 941 464 320 $x^{16} y^{720} +$
 9 337 486 591 223 487 302 618 586 325 314 701 755 654 514 752 325 110 965 053 503 600 942 080 $x^{13} y^{723} +$
 241 146 908 982 681 493 219 333 922 922 330 891 242 982 324 019 322 853 653 714 279 424 $x^{10} y^{726} +$
 1 565 819 722 965 536 795 701 368 577 314 795 595 252 710 296 930 557 521 596 410 880 $x^7 y^{729} -$
 16 985 343 782 212 579 794 207 725 355 044 448 176 406 827 333 147 460 125 291 520 $x^4 y^{732} +$
 91 899 873 312 239 908 399 285 468 270 327 510 360 101 286 114 018 765 922 304 $x y^{735}$
 n=740: $x^{740} +$ 967 167 553 300 083 662 786 293 790 406 368 802 476 723 530 797 713 466 267 840 $x^{554} y^{186} +$
 46 408 357 070 178 953 188 036 049 969 352 084 826 048 358 633 589 775 794 558 720 $x^{551} y^{189} +$
 20 457 645 445 182 493 857 645 002 570 493 148 362 825 791 437 469 281 804 051 293 720 $x^{548} y^{192} +$
 3 080 051 900 035 670 670 515 369 143 705 614 922 390 324 486 963 607 746 178 315 719 584 $x^{545} y^{195} +$
 541 016 138 314 607 847 612 106 543 786 070 321 819 301 586 833 370 728 891 398 090 432 640 $x^{542} y^{198} +$
 85 008 584 080 628 496 923 773 727 699 992 295 824 812 029 067 907 358 060 345 365 261 311 360 $x^{539} y^{201} +$
 12 675 667 465 205 075 616 505 480 696 538 505 995 874 709 320 368 596 078 676 509 775 767 601 280 $x^{536} y^{204} +$
 1 776 022 646 630 652 107 832 075 071 686 087 402 003 611 285 938 455 352 743 534 540 487 858 995 200
 $x^{533} y^{207} +$
 234 343 946 385 127 350 407 947 061 673 461 518 892 721 493 116 589 681 474 931 919 615 233 348 003 520
 $x^{530} y^{210} +$
 29 127 951 017 884 389 511 317 886 935 145 685 412 374 795 042 269 319 867 150 085 916 372 059 478 894 080
 $x^{527} y^{213} +$
 3 412 320 021 683 240 415 225 954 900 379 356 297 472 595 750 855 753 138 856 901 430 944 870 279 554 384 000
 $x^{524} y^{216} +$
 376 949 230 835 746 556 441 852 014 846 206 706 484 923 149 401 069 332 827 772 382 837 755 471 865 745 216 -
 000 $x^{521} y^{219} +$
 39 283 786 849 264 887 651 451 099 586 731 656 772 643 621 725 633 691 233 599 689 820 342 561 240 879 990 -
 739 200 $x^{518} y^{222} +$

3 864 007 295 699 852 807 989 746 385 147 777 784 338 185 516 473 537 667 188 671 588 522 349 509 089 798 -
 624 128 448 $x^{515} y^{225} +$
 358 877 717 884 874 212 243 219 448 918 264 390 644 065 999 509 679 392 878 967 378 237 132 476 112 533 037 -
 111 153 280 $x^{512} y^{228} +$
 31 486 342 878 901 544 056 299 871 850 172 190 195 460 728 786 238 024 709 694 630 523 394 834 705 365 059 -
 116 937 328 640 $x^{509} y^{231} +$
 2 610 609 404 111 569 089 037 406 460 745 774 263 739 666 200 325 139 723 403 809 469 986 290 646 160 103 -
 977 401 642 109 120 $x^{506} y^{234} +$
 204 633 204 514 568 492 397 899 782 953 862 788 513 375 372 476 100 053 698 001 992 898 522 708 149 963 222 -
 537 204 143 202 560 $x^{503} y^{237} +$
 15 170 134 126 505 698 880 754 477 941 302 894 358 010 732 416 528 424 399 826 696 086 123 428 601 910 375 -
 042 240 249 012 019 616 $x^{500} y^{240} +$
 1 063 997 526 067 475 995 639 874 272 154 173 251 701 321 221 007 876 566 805 130 514 526 611 034 862 815 -
 065 686 593 189 332 732 800 $x^{497} y^{243} +$
 70 628 966 526 174 883 131 756 079 052 783 849 110 466 569 411 818 410 260 604 895 651 087 079 022 180 165 -
 583 557 631 509 484 796 800 $x^{494} y^{246} +$
 4 438 782 123 260 234 502 733 490 330 073 951 678 868 784 266 826 360 596 055 160 769 021 022 478 146 190 -
 352 034 111 042 485 673 750 400 $x^{491} y^{249} +$
 264 195 840 392 691 042 118 304 430 242 626 919 299 115 933 720 519 898 253 050 210 255 819 985 346 180 041 -
 363 833 489 373 034 438 808 960 $x^{488} y^{252} +$
 14 897 266 837 980 827 654 741 389 408 628 806 273 285 442 378 657 719 946 515 286 638 818 784 012 209 402 -
 804 176 749 801 795 871 915 010 048 $x^{485} y^{255} +$
 796 045 735 715 612 185 645 995 311 966 409 468 901 814 811 470 990 869 647 186 873 353 958 402 333 265 793 -
 289 727 359 986 789 756 137 708 680 $x^{482} y^{258} +$
 40 322 526 856 084 079 971 772 353 181 690 081 885 677 297 353 859 334 608 564 495 216 314 684 189 959 861 -
 461 017 069 830 622 232 992 460 769 280 $x^{479} y^{261} +$
 1 936 683 039 410 228 131 395 235 539 866 261 541 732 163 581 391 556 189 223 290 569 133 947 786 901 370 -
 238 447 438 823 353 020 392 049 625 463 040 $x^{476} y^{264} +$
 88 224 390 822 232 313 096 077 891 696 287 546 130 953 205 771 987 578 251 805 071 517 449 951 817 302 883 -
 807 715 653 622 717 283 432 929 467 663 360 $x^{473} y^{267} +$
 3 812 868 817 983 320 910 854 345 650 911 813 410 887 848 361 087 696 328 949 197 618 130 474 167 245 901 -
 452 266 040 548 051 937 279 406 748 072 924 672 $x^{470} y^{270} +$
 156 371 485 667 412 340 546 303 339 581 201 460 153 314 537 449 153 397 551 929 134 211 214 414 718 989 342 -
 652 206 900 134 372 261 973 034 542 494 129 920 $x^{467} y^{273} +$
 6 087 107 348 728 091 281 875 286 537 364 503 946 243 887 169 290 674 371 380 320 437 131 263 031 267 994 -
 789 025 357 738 553 687 485 493 009 981 524 326 400 $x^{464} y^{276} +$
 224 964 052 431 117 149 832 755 448 090 465 055 531 787 427 650 660 561 332 353 119 504 266 440 800 520 828 -
 795 216 719 690 558 654 150 697 533 532 177 100 800 $x^{461} y^{279} +$
 7 895 162 927 297 248 783 016 279 718 473 188 169 241 072 087 109 487 723 165 965 159 829 389 466 262 165 -
 341 035 864 763 581 533 216 801 130 179 767 462 310 720 $x^{458} y^{282} +$
 263 177 022 311 989 720 404 599 483 082 664 371 919 560 029 262 547 170 368 249 099 070 035 089 812 988 754 -
 022 804 611 406 450 573 756 629 354 277 099 228 050 688 $x^{455} y^{285} +$
 8 334 182 181 991 936 110 780 170 438 388 325 502 923 207 536 024 776 126 152 735 252 767 403 971 481 400 -
 560 235 274 127 283 000 836 556 534 546 118 824 990 120 880 $x^{452} y^{288} +$
 250 779 272 138 145 583 599 835 066 924 251 667 156 004 145 042 965 428 810 045 410 234 483 104 617 039 869 -
 464 316 423 633 246 456 062 368 330 935 776 834 067 412 800 $x^{449} y^{291} +$
 7 171 594 086 814 323 597 966 940 363 136 556 114 340 115 427 369 886 137 574 788 371 436 686 933 509 251 -
 465 040 156 307 559 209 349 682 585 194 438 662 540 979 926 400 $x^{446} y^{294} +$
 194 945 561 158 711 015 851 874 494 623 677 347 082 093 908 768 573 457 126 672 333 800 738 514 219 561 891 -
 942 465 157 037 341 047 369 067 895 237 137 167 279 269 187 200 $x^{443} y^{297} +$
 5 038 012 211 256 005 627 684 356 519 279 111 745 131 810 205 923 054 813 880 971 635 963 383 556 193 178 -
 566 283 892 466 974 839 353 456 282 053 287 531 836 747 894 121 856 $x^{440} y^{300} +$
 123 801 082 749 348 970 847 597 601 741 956 977 829 859 308 797 847 172 743 676 096 676 593 091 084 007 294 -
 992 290 058 805 599 039 871 563 747 241 050 766 518 377 522 155 520 $x^{437} y^{303} +$
 2 893 188 723 602 030 931 383 120 681 274 675 317 836 486 502 728 756 884 396 212 935 612 234 134 398 376 -

685 109 621 445 219 325 231 966 830 957 281 608 566 939 542 613 572 160 $x^{434} y^{306} +$
 64 310 302 441 301 077 956 152 390 813 745 680 610 921 864 745 005 220 968 437 459 250 243 152 005 401 823 -
 117 841 950 122 997 846 915 686 186 679 442 694 309 108 144 999 329 280 $x^{431} y^{309} +$
 1 359 868 394 003 833 798 918 690 472 820 520 318 783 185 630 288 644 829 011 459 714 153 685 525 138 828 -
 765 640 261 779 162 652 233 590 140 982 273 433 456 946 382 008 975 194 240 $x^{428} y^{312} +$
 27 357 951 214 410 761 852 617 419 332 096 275 177 050 745 655 687 238 902 384 239 727 425 442 792 292 199 -
 046 412 689 836 281 913 575 600 951 026 515 918 776 379 895 127 572 857 344 $x^{425} y^{315} +$
 523 715 282 202 153 066 012 250 562 145 388 106 121 266 613 867 880 116 328 348 501 854 417 373 950 371 484 -
 221 892 256 744 382 547 606 175 646 137 381 525 925 701 257 506 236 550 400 $x^{422} y^{318} +$
 9 540 768 922 541 124 807 328 380 388 526 024 547 717 272 738 031 167 732 899 878 705 986 767 642 027 743 -
 973 807 660 293 721 184 056 017 286 431 520 281 763 257 921 599 763 256 980 000 $x^{419} y^{321} +$
 165 423 162 721 955 483 807 351 499 324 472 216 209 993 399 506 261 525 692 928 062 719 426 213 361 348 469 -
 349 092 051 448 973 067 168 473 942 102 859 828 282 867 988 175 372 997 256 000 $x^{416} y^{324} +$
 2 730 105 070 575 917 130 362 624 206 423 150 896 038 974 998 610 514 963 300 967 884 257 295 993 191 726 -
 027 837 793 686 615 833 475 705 423 327 910 810 614 279 182 416 411 410 601 441 280 $x^{413} y^{327} +$
 42 891 847 835 125 899 532 316 316 845 466 582 164 470 140 769 135 855 087 693 021 269 902 901 399 862 140 -
 930 020 768 887 244 350 955 614 868 914 388 410 141 896 077 253 237 059 892 266 304 $x^{410} y^{330} +$
 641 537 076 062 707 690 131 854 765 427 032 272 596 157 815 940 566 305 339 339 124 440 749 036 649 983 589 -
 140 224 907 670 266 454 310 202 261 259 087 776 285 318 066 005 747 540 946 871 040 $x^{407} y^{333} +$
 9 136 012 017 907 755 357 892 108 700 556 442 562 482 389 592 129 382 797 775 783 289 323 907 286 496 917 -
 927 613 677 925 145 648 389 026 951 121 193 856 453 223 480 525 523 719 794 676 591 520 $x^{404} y^{336} +$
 123 883 313 864 536 375 424 047 632 031 423 147 109 006 303 908 034 648 240 179 053 964 139 901 775 813 812 -
 528 102 250 852 070 351 806 696 128 043 699 089 416 871 865 554 304 358 367 673 714 560 $x^{401} y^{339} +$
 1 599 634 118 878 746 964 822 272 224 080 063 361 209 737 089 633 741 346 191 742 996 700 653 454 234 172 -
 028 550 951 415 534 351 398 402 509 862 773 000 550 609 569 593 777 741 029 371 249 736 320 $x^{398} y^{342} +$
 19 670 153 669 110 830 603 654 454 831 139 781 250 650 646 507 372 003 021 578 565 689 987 038 958 890 467 -
 605 050 712 299 394 430 814 224 581 227 816 431 121 843 722 867 301 475 983 409 878 634 624 $x^{395} y^{345} +$
 230 355 608 242 412 186 035 446 805 072 268 537 371 253 374 122 965 362 659 192 441 961 697 065 879 230 412 -
 950 693 300 137 528 613 818 267 692 077 369 154 706 851 498 137 709 656 850 476 864 013 440 $x^{392} y^{348} +$
 2 569 304 755 466 848 634 413 062 461 056 933 152 132 932 816 812 432 386 072 026 539 469 947 657 703 643 -
 490 109 894 921 189 989 836 954 100 091 668 754 515 926 166 380 010 650 723 656 093 928 990 720 $x^{389} y^{351} +$
 27 294 633 599 754 574 128 813 871 577 879 462 330 795 955 735 397 875 451 410 880 178 978 903 157 732 913 -
 108 954 388 455 970 727 299 495 307 809 985 386 521 282 639 111 444 566 187 957 209 993 519 360 $x^{386} y^{354} +$
 276 184 910 603 193 245 098 736 647 386 845 521 410 491 838 235 403 131 192 565 945 880 898 729 874 753 151 -
 206 113 205 321 179 940 726 888 286 074 838 585 377 541 837 169 885 794 773 877 984 152 924 160 $x^{383} y^{357} +$
 2 661 932 696 555 334 467 516 223 950 990 303 734 585 722 911 300 371 704 561 511 456 797 385 561 041 366 -
 184 616 090 362 055 716 313 465 902 655 039 285 134 291 182 259 139 210 260 293 024 709 969 726 464
 $x^{380} y^{360} +$
 24 438 765 639 887 328 800 034 559 067 111 276 253 457 614 172 130 285 433 073 351 789 011 737 918 479 965 -
 314 951 697 348 089 964 053 985 196 982 080 320 376 527 109 201 562 443 677 246 987 966 764 544 000
 $x^{377} y^{363} +$
 213 724 536 057 017 286 288 198 030 274 759 677 478 827 936 975 105 359 048 445 468 635 650 574 654 691 633 -
 390 894 138 398 141 644 298 608 760 015 659 185 120 529 308 645 722 878 248 482 458 207 241 472 000
 $x^{374} y^{366} +$
 1 780 440 623 437 493 514 764 967 835 470 261 317 162 157 800 777 876 538 115 993 759 775 016 105 676 040 -
 513 751 021 934 661 086 151 332 450 795 766 902 245 472 517 157 468 269 031 433 288 890 521 974 656 000
 $x^{371} y^{369} +$
 14 128 657 850 503 980 794 586 518 952 441 428 516 835 187 709 415 830 119 316 116 782 394 210 741 899 444 -
 562 421 295 756 776 336 332 658 306 444 294 165 529 467 776 932 179 073 818 932 807 529 453 105 664 000
 $x^{368} y^{372} +$
 106 800 715 362 124 222 165 648 014 104 660 707 952 300 066 041 288 892 122 972 906 519 212 256 669 983 924 -
 516 851 723 693 191 178 997 149 602 339 210 010 773 189 351 692 098 413 552 082 560 138 221 099 565 056
 $x^{365} y^{375} +$
 769 031 318 817 676 085 749 709 715 974 947 447 087 850 724 172 808 754 796 478 837 370 532 831 109 022 191 -
 985 617 600 697 398 196 647 156 340 084 090 999 980 832 723 808 075 739 062 638 784 752 424 792 874 880

$x^{362} y^{378} +$
 5 274 781 869 398 185 312 649 370 794 898 158 227 647 796 511 360 229 254 168 798 266 382 271 371 210 126 -
 079 477 268 239 561 108 890 514 245 247 231 049 104 832 848 893 858 093 400 989 874 036 077 626 790 499 -
 $840 x^{359} y^{381} +$
 34 462 503 389 657 821 260 545 692 573 666 762 605 564 818 891 882 513 173 980 569 145 603 183 075 834 837 -
 805 844 158 069 632 427 561 204 838 313 147 096 107 249 038 396 298 357 854 682 886 306 736 809 084 321 -
 $720 x^{356} y^{384} +$
 214 466 479 422 253 343 288 996 369 370 233 682 378 577 402 801 305 645 863 983 171 391 651 986 277 816 293 -
 435 389 377 526 481 251 923 321 057 826 044 038 992 636 741 711 019 369 796 092 727 445 871 453 381 059 -
 $360 x^{353} y^{387} +$
 1 271 241 204 271 187 569 572 829 066 611 241 130 780 444 830 054 919 775 447 005 554 075 879 531 846 916 -
 647 288 778 587 616 446 693 553 002 342 804 063 081 603 579 515 993 823 593 474 603 673 079 205 644 410 -
 $695 936 x^{350} y^{390} +$
 7 176 873 452 255 179 595 225 509 059 159 536 398 089 445 525 962 197 948 580 446 836 573 333 446 742 343 -
 285 513 925 761 556 041 878 660 331 681 749 917 934 042 730 651 617 493 847 215 919 917 114 774 916 256 -
 $761 600 x^{347} y^{393} +$
 38 588 814 865 419 364 049 007 448 862 197 796 166 958 822 695 195 265 840 899 826 699 459 350 472 322 552 -
 520 151 172 088 040 964 547 151 216 921 054 801 626 599 980 569 430 673 087 352 484 058 932 626 388 523 -
 $654 400 x^{344} y^{396} +$
 197 598 490 195 514 236 292 820 138 380 934 208 227 107 704 370 784 316 722 966 639 113 561 989 991 884 079 -
 355 058 544 952 827 023 139 594 025 781 870 391 183 955 539 602 198 408 552 094 694 921 402 855 307 959 -
 $091 200 x^{341} y^{399} +$
 963 554 282 844 856 151 711 847 639 617 025 669 970 278 780 160 273 539 816 594 533 525 631 814 916 973 401 -
 545 414 197 041 749 646 901 625 340 154 273 287 822 514 026 515 105 433 236 827 834 360 742 475 385 963 -
 $880 320 x^{338} y^{402} +$
 4 474 150 793 825 674 037 855 667 506 783 209 430 527 760 669 234 079 633 840 887 431 925 560 704 126 075 -
 171 079 812 943 704 131 422 812 057 638 329 851 342 311 626 431 148 768 128 375 669 058 554 316 622 357 -
 $523 803 136 x^{335} y^{405} +$
 19 781 330 799 550 380 710 294 933 115 591 263 527 636 961 932 533 435 783 886 406 548 042 270 892 481 952 -
 782 900 937 676 216 225 748 150 423 815 980 685 839 660 546 084 115 817 987 091 172 010 892 418 078 528 -
 $490 696 960 x^{332} y^{408} +$
 83 267 691 282 849 765 994 770 637 997 117 922 922 145 238 376 826 225 910 594 975 563 146 514 401 742 899 -
 105 757 203 560 583 311 019 927 702 895 509 482 004 427 091 364 139 149 157 098 224 047 079 645 943 238 -
 $745 400 320 x^{329} y^{411} +$
 333 684 778 294 469 542 300 660 539 822 588 660 677 558 812 712 865 300 532 179 581 444 019 122 351 438 202 -
 542 889 520 514 233 588 152 335 758 066 789 243 176 307 299 242 925 576 638 931 283 492 310 587 765 959 -
 $021 212 160 x^{326} y^{414} +$
 1 272 901 715 588 073 550 892 959 205 824 055 383 238 221 664 860 293 133 051 197 651 274 146 033 311 837 -
 543 386 749 369 605 825 322 651 016 208 938 029 299 472 755 318 824 562 249 818 380 786 628 044 972 666 -
 $875 492 265 600 x^{323} y^{417} +$
 4 621 773 840 317 486 061 940 441 249 213 365 595 013 016 254 524 633 005 686 948 192 837 588 195 755 509 -
 885 576 635 946 308 001 018 815 367 838 574 954 508 424 476 034 611 401 639 625 473 065 507 799 973 583 -
 $723 966 667 520 x^{320} y^{420} +$
 15 970 979 207 766 042 182 898 838 100 745 526 956 406 884 064 659 460 839 350 847 669 429 213 013 710 541 -
 183 965 417 172 653 283 823 947 407 905 871 750 881 405 823 283 826 196 360 005 071 069 339 318 544 019 -
 $328 176 844 800 x^{317} y^{423} +$
 52 518 709 279 528 441 838 414 579 441 911 959 250 005 468 416 980 221 874 356 232 722 543 632 195 885 695 -
 181 000 674 476 194 001 317 942 567 036 631 199 082 126 934 310 132 552 788 013 655 373 703 505 514 087 -
 $770 072 557 440 x^{314} y^{426} +$
 164 325 012 717 542 573 669 431 048 944 265 197 837 841 611 271 705 349 129 253 228 133 274 537 056 303 681 -
 406 502 962 848 610 357 798 704 272 581 586 203 204 571 325 069 959 643 046 836 330 456 175 025 618 389 -
 $879 261 944 320 x^{311} y^{429} +$
 489 153 033 639 131 036 927 940 635 970 014 627 219 095 638 260 468 296 517 401 257 752 331 149 454 159 785 -
 993 190 431 102 763 025 557 916 698 852 990 235 986 774 378 984 490 729 197 591 951 722 198 208 462 392 -
 $897 327 519 040 x^{308} y^{432} +$

1 385 091 212 348 404 501 333 855 590 717 243 791 262 049 905 952 439 608 668 259 324 603 239 202 001 304 -
 694 684 054 492 980 826 901 080 327 278 441 713 979 136 328 760 951 012 203 779 819 335 053 284 859 054 -
 $851\,339\,806\,932\,736\,x^{305}y^{435} +$
 3 730 288 106 956 858 388 935 259 320 766 047 504 451 858 946 434 030 928 853 733 066 474 903 782 481 315 -
 436 452 783 368 199 312 973 090 141 860 021 054 127 259 141 829 016 776 871 283 525 337 498 570 661 601 -
 $833\,293\,955\,214\,080\,x^{302}y^{438} +$
 9 553 692 740 672 280 180 006 365 813 580 233 094 264 185 679 454 944 954 016 567 527 628 761 326 001 597 -
 459 700 276 715 240 686 105 608 273 424 503 454 059 109 163 743 138 726 237 088 637 899 001 392 872 450 -
 $773\,250\,604\,870\,400\,x^{299}y^{441} +$
 23 264 632 292 514 231 364 495 578 625 793 971 746 261 707 953 257 831 876 058 980 213 122 566 728 177 133 -
 551 817 523 545 138 494 427 486 483 721 063 668 745 115 495 993 434 765 691 116 034 284 435 349 909 612 -
 $993\,102\,699\,667\,200\,x^{296}y^{444} +$
 53 857 333 106 903 944 817 932 319 075 619 577 570 451 562 282 573 212 642 597 985 394 245 477 987 299 597 -
 472 618 162 920 975 609 920 496 812 675 629 320 712 571 524 283 359 386 895 590 596 275 430 161 112 927 -
 $641\,242\,342\,707\,200\,x^{293}y^{447} +$
 118 506 295 777 798 432 648 152 692 918 355 534 024 260 983 316 587 092 147 221 962 000 495 453 153 855 896 -
 701 511 959 317 668 031 714 280 098 954 491 334 080 350 870 806 813 720 768 499 985 350 178 236 106 897 -
 $861\,626\,833\,921\,344\,x^{290}y^{450} +$
 247 803 000 129 344 459 475 586 563 209 742 796 502 549 778 453 544 666 807 208 674 399 988 784 808 540 706 -
 481 463 847 727 394 225 630 187 653 169 559 343 708 503 699 363 974 464 547 934 560 883 825 311 456 504 -
 $516\,246\,395\,484\,160\,x^{287}y^{453} +$
 492 331 070 741 561 018 605 680 792 984 995 600 099 779 515 782 152 619 956 172 715 525 205 740 613 507 199 -
 368 370 369 729 281 985 642 437 763 357 182 001 780 834 613 023 298 566 032 178 713 483 375 916 222 049 -
 $476\,291\,314\,798\,080\,x^{284}y^{456} +$
 929 194 759 939 799 749 202 502 464 688 318 235 856 731 648 622 199 392 935 606 752 894 456 775 222 185 043 -
 433 088 685 971 630 381 128 871 698 102 903 968 472 645 402 372 286 126 783 287 129 260 309 546 228 566 -
 $807\,243\,940\,976\,640\,x^{281}y^{459} +$
 1 665 576 408 838 444 477 697 323 872 982 762 714 336 009 065 938 040 639 310 398 780 836 260 390 724 521 -
 127 045 225 022 612 078 896 107 697 481 263 437 786 161 484 423 589 658 684 502 465 620 970 382 826 264 -
 $098\,028\,666\,015\,237\,120\,x^{278}y^{462} +$
 2 834 890 381 775 099 162 582 742 821 754 860 224 673 587 811 777 779 891 578 058 295 114 343 200 158 116 -
 727 769 429 094 018 937 490 006 949 549 445 359 527 247 207 532 874 748 472 298 569 031 827 318 371 583 -
 $890\,833\,129\,236\,849\,152\,x^{275}y^{465} +$
 4 580 612 045 556 901 579 510 244 679 105 975 883 271 862 499 570 172 145 012 443 547 353 228 434 181 854 -
 028 203 502 032 001 989 255 155 045 525 020 887 295 363 196 476 399 117 689 264 603 696 313 649 636 560 -
 $916\,238\,372\,391\,116\,800\,x^{272}y^{468} +$
 7 024 636 388 850 426 888 405 972 928 017 848 724 209 559 733 398 557 162 600 637 785 084 630 601 639 139 -
 246 603 916 311 274 757 395 444 188 094 921 139 392 483 470 134 363 790 256 845 259 325 204 686 254 771 -
 $785\,378\,328\,352\,563\,200\,x^{269}y^{471} +$
 10 221 877 933 285 973 528 774 764 697 454 199 089 400 619 201 006 920 745 349 100 873 478 981 516 397 987 -
 753 652 897 499 841 940 820 791 602 554 742 572 558 497 792 414 647 203 217 015 572 451 685 328 037 442 -
 $195\,712\,756\,854\,953\,600\,x^{266}y^{474} +$
 14 110 200 127 516 324 243 642 028 131 387 757 174 388 305 720 605 631 773 972 091 850 971 653 691 624 058 -
 167 313 142 061 820 369 522 790 420 647 167 864 249 552 495 354 228 326 817 858 344 786 687 276 298 330 -
 $831\,134\,615\,630\,256\,640\,x^{263}y^{477} +$
 18 472 091 034 503 032 366 706 831 344 647 194 128 213 601 313 015 368 201 384 274 459 981 986 858 376 154 -
 736 312 863 535 337 197 663 855 702 745 108 180 922 092 264 141 078 814 782 488 227 722 960 345 761 853 -
 $118\,662\,467\,586\,117\,792\,x^{260}y^{480} +$
 22 927 654 035 248 216 251 658 488 120 363 105 827 549 986 836 288 243 410 702 472 821 454 876 445 535 790 -
 100 729 378 080 787 866 161 615 769 933 648 647 150 265 131 165 151 678 029 161 417 000 046 067 682 686 -
 $862\,772\,629\,905\,422\,720\,x^{257}y^{483} +$
 26 973 636 861 039 701 336 698 190 124 775 612 835 956 007 515 393 752 034 673 435 144 075 441 310 904 252 -
 863 640 638 207 155 009 534 505 613 058 695 036 890 466 979 535 776 374 915 809 881 229 965 173 230 170 -
 $388\,393\,326\,095\,799\,040\,x^{254}y^{486} +$
 30 069 529 287 160 055 877 662 331 114 675 985 002 273 372 229 130 189 231 222 378 111 245 290 757 620 906 -

693 392 603 878 638 798 560 158 585 479 661 018 961 886 443 303 781 294 019 780 619 617 731 921 020 849 -
 218 114 513 357 835 520 $x^{251} y^{489} +$
 31 753 164 914 676 493 665 437 270 780 066 320 476 002 650 174 493 254 502 095 752 724 481 647 549 474 594 -
 338 294 499 510 285 705 061 998 654 053 830 431 995 784 947 126 066 053 333 460 082 740 289 323 569 239 -
 996 826 510 018 323 200 $x^{248} y^{492} +$
 31 752 774 562 904 231 369 123 232 581 396 702 597 577 719 291 830 835 259 923 497 448 618 259 269 786 207 -
 448 552 491 822 216 789 342 127 912 328 183 610 866 207 827 509 366 698 433 325 931 442 217 250 730 967 -
 918 523 033 499 197 440 $x^{245} y^{495} +$
 30 058 440 407 896 975 919 047 345 546 459 379 163 425 731 380 220 192 878 783 849 883 008 902 233 444 226 -
 216 863 144 562 038 699 161 491 535 197 717 296 678 840 839 244 877 551 351 338 140 089 173 107 117 400 -
 806 024 609 216 438 400 $x^{242} y^{498} +$
 26 927 237 741 120 448 199 691 232 612 645 326 663 011 338 210 711 466 934 081 727 059 018 350 140 079 188 -
 827 883 608 492 789 324 067 008 248 553 258 363 207 877 996 029 439 984 700 676 511 237 754 578 848 550 -
 300 160 277 335 157 760 $x^{239} y^{501} +$
 22 819 323 074 650 683 156 815 528 529 511 005 722 143 606 633 398 901 470 594 099 483 080 360 385 553 320 -
 129 888 640 109 665 992 591 879 324 440 797 405 887 218 094 366 983 400 257 197 375 307 151 351 913 906 -
 469 878 727 099 393 280 $x^{236} y^{504} +$
 18 286 837 785 286 716 483 115 179 066 086 070 915 293 418 008 013 073 168 238 304 165 643 088 446 205 531 -
 558 213 805 936 062 658 070 353 360 213 055 330 296 347 203 533 634 298 165 885 836 222 682 915 465 599 -
 319 738 430 863 938 560 $x^{233} y^{507} +$
 13 852 648 502 181 178 519 537 278 902 664 288 477 361 504 461 293 549 932 622 942 193 481 959 734 689 183 -
 125 818 637 734 361 531 823 050 925 622 484 677 202 767 248 232 542 941 792 030 660 695 668 441 577 432 -
 559 767 753 482 228 224 $x^{230} y^{510} +$
 9 915 457 118 529 607 966 732 285 276 735 813 140 120 548 488 480 257 596 097 662 045 182 012 168 577 026 -
 380 812 030 550 360 698 652 708 107 648 543 387 294 534 621 434 143 907 479 199 368 031 152 973 583 263 -
 578 914 341 766 758 920 $x^{227} y^{513} +$
 6 703 467 257 650 179 018 759 006 555 666 016 505 747 813 252 712 896 542 266 995 025 150 071 303 830 228 -
 158 766 127 910 288 864 496 641 138 542 435 426 576 825 976 646 527 382 889 051 108 465 715 765 710 067 -
 998 987 255 081 341 200 $x^{224} y^{516} +$
 4 278 658 990 896 047 895 516 755 920 102 207 603 673 160 664 246 529 419 449 002 260 983 910 452 878 011 -
 857 608 986 598 288 372 455 273 369 557 201 573 171 769 148 450 405 509 826 280 624 675 979 953 171 888 -
 480 603 961 552 281 600 $x^{221} y^{519} +$
 2 577 182 424 811 787 668 352 162 510 879 397 974 617 438 446 295 998 989 780 851 589 203 578 503 020 984 -
 962 788 808 321 776 431 464 346 621 202 395 660 261 144 084 426 182 203 937 746 104 937 329 410 231 894 -
 703 679 234 027 049 600 $x^{218} y^{522} +$
 1 464 241 957 625 817 461 230 565 674 711 256 490 181 372 562 223 136 636 202 306 294 932 094 218 065 314 -
 316 167 744 873 645 658 663 702 459 133 773 978 387 074 194 962 788 479 621 970 358 497 285 208 186 676 -
 717 836 181 989 889 536 $x^{215} y^{525} +$
 784 340 045 656 864 957 483 663 241 842 674 736 218 024 066 916 076 081 185 370 565 060 693 888 798 096 981 -
 046 445 443 569 652 774 363 309 577 230 289 474 711 877 834 718 198 224 570 252 179 621 373 051 107 241 -
 205 623 201 675 840 $x^{212} y^{528} +$
 395 918 617 559 258 651 869 617 116 427 458 040 782 722 859 448 286 607 298 125 172 327 403 064 968 005 522 -
 120 883 095 258 136 640 702 172 867 243 929 414 797 561 387 044 178 348 331 950 344 963 739 116 286 707 -
 973 997 025 534 720 $x^{209} y^{531} +$
 188 233 006 758 784 679 493 584 553 963 710 231 658 982 359 360 294 114 200 698 121 334 265 025 230 313 376 -
 631 164 440 788 162 467 339 957 771 354 786 376 513 773 620 424 688 133 193 922 482 809 428 765 479 420 -
 226 442 041 109 760 $x^{206} y^{534} +$
 84 245 004 528 154 887 394 743 062 509 882 922 302 994 519 767 901 211 860 079 244 070 012 896 420 208 784 -
 589 623 065 358 915 322 044 499 443 455 089 272 209 666 547 667 764 095 794 685 080 408 549 979 781 426 -
 734 645 276 033 280 $x^{203} y^{537} +$
 35 474 216 243 408 486 494 271 579 987 076 187 947 465 206 591 270 619 136 790 166 598 664 705 039 750 198 -
 270 079 034 650 516 324 353 812 646 242 969 001 784 052 337 089 641 396 089 404 868 561 507 169 687 040 -
 044 266 786 312 448 $x^{200} y^{540} +$
 14 046 065 107 335 816 016 933 386 252 974 503 092 790 118 319 862 511 706 725 315 041 667 811 858 816 559 -
 943 554 723 689 728 703 379 977 700 292 469 700 460 541 150 164 047 237 863 181 904 981 410 433 213 378 -

$$\begin{aligned}
& 517\,105\,980\,313\,600\,x^{197}y^{543} + \\
& 5\,226\,530\,972\,211\,573\,202\,199\,444\,048\,260\,075\,489\,734\,909\,110\,385\,969\,682\,561\,848\,282\,606\,602\,322\,910\,024 - \\
& 620\,504\,301\,675\,422\,183\,622\,242\,356\,068\,151\,357\,474\,618\,266\,854\,426\,147\,933\,779\,397\,267\,209\,108\,230\,618 - \\
& 046\,675\,643\,206\,400\,x^{194}y^{546} + \\
& 1\,826\,516\,306\,171\,485\,970\,782\,954\,672\,644\,430\,552\,170\,903\,866\,264\,208\,116\,034\,449\,878\,811\,650\,612\,298\,373 - \\
& 051\,924\,024\,792\,420\,839\,527\,055\,171\,334\,062\,950\,925\,340\,177\,524\,103\,125\,682\,696\,322\,277\,149\,933\,138\,725 - \\
& 946\,345\,328\,947\,200\,x^{191}y^{549} + \\
& 599\,113\,280\,963\,922\,330\,282\,984\,696\,086\,423\,138\,456\,385\,068\,086\,608\,048\,527\,805\,265\,928\,166\,533\,657\,739\,811 - \\
& 405\,008\,863\,249\,324\,455\,986\,888\,598\,973\,934\,433\,113\,732\,988\,775\,605\,503\,178\,244\,341\,476\,342\,076\,016\,856 - \\
& 968\,628\,956\,160\,x^{188}y^{552} + \\
& 184\,324\,665\,675\,697\,838\,256\,713\,274\,331\,791\,003\,653\,936\,440\,727\,367\,484\,655\,682\,656\,706\,991\,929\,203\,114\,493 - \\
& 429\,048\,874\,820\,844\,834\,751\,011\,707\,000\,294\,658\,869\,708\,027\,232\,340\,106\,948\,377\,530\,134\,056\,846\,966\,681 - \\
& 157\,463\,011\,328\,x^{185}y^{555} + \\
& 53\,155\,706\,807\,088\,668\,918\,195\,339\,324\,093\,506\,101\,196\,038\,545\,398\,340\,250\,152\,907\,234\,846\,432\,787\,288\,428 - \\
& 267\,157\,974\,012\,000\,516\,253\,921\,943\,760\,154\,825\,717\,982\,424\,050\,814\,683\,567\,749\,345\,596\,491\,101\,469\,377 - \\
& 163\,196\,794\,880\,x^{182}y^{558} + \\
& 14\,358\,188\,681\,133\,763\,075\,527\,953\,862\,943\,799\,931\,824\,125\,820\,246\,884\,096\,919\,797\,794\,282\,098\,122\,751\,005 - \\
& 349\,637\,045\,070\,943\,249\,940\,277\,653\,645\,997\,910\,512\,480\,756\,522\,999\,380\,733\,098\,020\,725\,390\,629\,677\,760 - \\
& 691\,908\,664\,320\,x^{179}y^{561} + \\
& 3\,630\,045\,999\,038\,772\,509\,980\,891\,544\,123\,797\,562\,576\,689\,109\,265\,575\,570\,717\,378\,342\,335\,319\,858\,673\,226 - \\
& 441\,356\,376\,341\,883\,989\,875\,088\,120\,882\,297\,676\,322\,685\,330\,809\,098\,075\,777\,483\,409\,197\,019\,285\,268\,258 - \\
& 952\,702\,095\,360\,x^{176}y^{564} + \\
& 858\,329\,703\,826\,186\,624\,367\,726\,062\,877\,275\,376\,752\,633\,786\,926\,906\,787\,808\,271\,741\,891\,590\,881\,390\,258\,636 - \\
& 433\,027\,213\,884\,438\,958\,508\,046\,840\,623\,365\,475\,093\,528\,200\,765\,319\,036\,552\,259\,279\,776\,933\,906\,353\,897 - \\
& 035\,284\,480\,x^{173}y^{567} + \\
& 189\,661\,565\,883\,205\,098\,106\,532\,761\,159\,753\,009\,559\,528\,980\,646\,528\,664\,407\,705\,386\,322\,487\,841\,198\,231\,481 - \\
& 970\,121\,226\,845\,534\,338\,876\,124\,389\,260\,685\,610\,375\,612\,430\,750\,522\,546\,747\,892\,078\,606\,943\,285\,487\,108 - \\
& 497\,976\,256\,x^{170}y^{570} + \\
& 39\,131\,587\,566\,433\,568\,772\,879\,388\,634\,268\,949\,508\,802\,507\,762\,235\,458\,733\,432\,009\,502\,657\,393\,367\,920\,747 - \\
& 182\,022\,903\,779\,300\,050\,777\,984\,438\,219\,407\,956\,867\,638\,184\,070\,303\,294\,901\,000\,963\,880\,402\,944\,979\,993 - \\
& 424\,904\,960\,x^{167}y^{573} + \\
& 7\,532\,232\,853\,408\,186\,467\,163\,678\,816\,916\,150\,331\,460\,671\,566\,196\,791\,683\,766\,533\,780\,603\,383\,173\,796\,849 - \\
& 569\,510\,526\,628\,774\,832\,971\,496\,232\,694\,861\,512\,899\,049\,817\,861\,755\,298\,837\,334\,557\,350\,463\,030\,039\,015 - \\
& 885\,627\,560\,x^{164}y^{576} + \\
& 1\,351\,381\,521\,335\,423\,391\,976\,864\,911\,050\,728\,985\,267\,218\,354\,522\,482\,407\,669\,385\,795\,217\,966\,773\,801\,958 - \\
& 550\,528\,021\,897\,572\,167\,007\,192\,869\,536\,632\,058\,035\,398\,963\,574\,119\,930\,975\,110\,171\,885\,402\,288\,745\,839 - \\
& 202\,096\,480\,x^{161}y^{579} + \\
& 225\,779\,150\,948\,274\,558\,629\,399\,416\,865\,186\,317\,644\,429\,064\,597\,728\,248\,614\,946\,487\,039\,002\,656\,309\,229\,995 - \\
& 790\,738\,737\,491\,826\,286\,131\,506\,091\,383\,957\,723\,927\,716\,407\,856\,006\,153\,918\,351\,993\,186\,947\,899\,236\,454 - \\
& 011\,520\,x^{158}y^{582} + \\
& 35\,092\,789\,576\,339\,661\,498\,067\,040\,640\,101\,580\,052\,712\,437\,644\,438\,681\,580\,186\,954\,096\,399\,446\,069\,498\,681 - \\
& 488\,060\,934\,474\,363\,920\,731\,395\,780\,000\,016\,226\,266\,478\,535\,499\,357\,952\,643\,622\,620\,500\,818\,629\,627\,811 - \\
& 931\,008\,x^{155}y^{585} + \\
& 5\,069\,191\,357\,372\,711\,803\,963\,861\,097\,150\,486\,933\,259\,148\,967\,715\,363\,107\,547\,656\,354\,483\,405\,371\,956\,615 - \\
& 767\,145\,701\,769\,576\,391\,572\,822\,648\,351\,462\,049\,355\,941\,349\,484\,596\,795\,880\,299\,186\,848\,166\,150\,656\,743 - \\
& 967\,360\,x^{152}y^{588} + \\
& 679\,807\,074\,372\,141\,539\,071\,678\,702\,168\,146\,940\,618\,523\,556\,241\,396\,633\,917\,067\,140\,962\,074\,322\,080\,599\,679 - \\
& 459\,605\,404\,633\,958\,832\,353\,076\,124\,766\,325\,975\,720\,551\,624\,518\,459\,203\,160\,572\,240\,667\,481\,869\,515\,161 - \\
& 600\,x^{149}y^{591} + \\
& 84\,543\,094\,520\,091\,392\,453\,409\,750\,192\,134\,512\,297\,610\,855\,334\,430\,933\,691\,669\,669\,212\,380\,001\,645\,228\,601 - \\
& 078\,014\,967\,747\,869\,938\,340\,289\,516\,555\,892\,596\,283\,530\,629\,065\,556\,780\,440\,213\,225\,931\,052\,711\,785\,444 - \\
& 800\,x^{146}y^{594} + \\
& 9\,738\,990\,018\,337\,819\,530\,845\,457\,534\,725\,616\,806\,194\,442\,604\,612\,406\,976\,474\,957\,696\,496\,098\,843\,137\,844 - \\
& 303\,875\,829\,808\,874\,825\,984\,661\,006\,461\,513\,416\,006\,333\,113\,231\,458\,651\,004\,578\,622\,792\,351\,164\,142\,169 - \\
& 600\,x^{143}y^{597} +
\end{aligned}$$

1 037 930 192 648 984 079 316 960 759 895 980 884 386 962 051 789 236 039 460 764 567 830 462 882 174 897 -
 386 989 400 413 500 147 728 364 444 970 143 671 692 362 577 659 993 636 684 466 439 823 405 753 524 174 -
 $464 x^{140} y^{600} +$
 102 209 621 348 007 541 184 340 990 535 846 122 862 762 923 518 696 810 972 046 668 225 276 653 177 641 217 -
 $261 901 941 670 603 548 610 398 711 126 577 959 909 285 718 765 346 576 955 125 302 875 780 017 523 200$
 $x^{137} y^{603} +$
 9 287 740 505 624 445 472 547 131 184 447 444 254 088 196 421 751 090 074 337 687 525 329 325 456 679 560 -
 $074 555 109 129 782 932 761 530 342 003 115 854 264 806 556 137 782 097 177 030 073 242 171 327 724 800$
 $x^{134} y^{606} +$
 777 715 702 169 541 136 541 184 534 788 134 569 705 504 830 180 145 813 770 960 528 741 218 726 619 601 220 -
 $711 549 359 583 968 754 940 479 166 288 601 400 697 459 213 074 974 707 389 079 929 599 554 750 400$
 $x^{131} y^{609} +$
 59 922 889 271 712 936 555 072 152 820 281 663 980 947 614 961 389 734 178 828 103 067 956 856 478 634 399 -
 $489 471 711 985 497 589 395 313 772 323 622 426 764 432 773 013 820 868 786 127 925 437 323 254 400$
 $x^{128} y^{612} +$
 4 241 925 205 053 407 816 614 814 138 086 015 273 929 140 854 445 232 231 473 310 865 950 157 044 462 402 -
 $563 314 812 101 049 003 187 082 832 987 247 569 962 809 302 680 961 332 031 473 087 412 924 733 440$
 $x^{125} y^{615} +$
 275 445 354 330 558 182 175 673 039 033 142 080 854 784 286 452 004 415 235 939 420 079 978 704 678 640 032 -
 $615 049 906 396 701 978 801 477 008 844 740 829 217 697 938 863 497 862 655 394 416 096 011 200 x^{122} y^{618} +$
 16 378 644 148 240 927 625 966 407 997 767 414 141 317 680 793 286 565 306 966 789 997 079 000 630 981 837 -
 $221 990 290 505 260 409 888 943 122 667 827 722 364 162 928 864 833 410 861 094 253 572 691 200 x^{119} y^{621} +$
 890 265 909 932 745 966 735 303 328 611 621 611 171 373 631 760 528 404 174 634 357 131 621 905 793 787 686 -
 $088 800 633 616 597 966 102 515 484 001 133 664 538 121 986 135 480 040 550 687 114 253 600 x^{116} y^{624} +$
 44 151 810 819 876 921 089 743 396 447 020 509 250 866 799 410 506 198 791 884 249 476 552 222 541 266 228 -
 $488 882 047 488 964 664 074 337 714 373 476 046 612 005 840 236 069 285 922 657 191 863 680 x^{113} y^{627} +$
 1 993 917 171 533 345 156 244 687 417 914 651 697 903 513 758 815 981 653 959 393 204 349 494 515 233 962 -
 $248 071 016 580 273 726 865 325 893 936 294 148 641 391 922 170 642 781 471 115 585 638 784 x^{110} y^{630} +$
 81 825 730 570 840 821 103 567 549 075 808 967 620 894 977 605 369 608 684 319 983 445 544 814 836 079 569 -
 $835 941 765 679 723 772 640 949 851 665 235 178 162 414 198 511 350 895 428 650 208 640 x^{107} y^{633} +$
 3 044 659 440 003 963 089 325 223 888 212 867 520 209 162 583 595 993 374 004 295 338 444 555 627 913 085 -
 $396 236 107 384 343 929 680 607 867 447 384 803 753 536 090 908 580 969 230 118 437 760 x^{104} y^{636} +$
 102 479 848 634 906 654 328 761 609 756 670 125 480 369 782 740 438 933 442 434 021 567 616 260 298 578 357 -
 $907 240 629 133 369 950 248 342 219 708 022 827 466 210 442 052 802 070 829 844 480 x^{101} y^{639} +$
 3 112 518 913 024 187 153 521 826 706 582 347 312 774 947 201 122 229 363 064 673 520 232 625 752 736 734 -
 $000 852 641 816 348 367 108 352 601 753 811 062 028 045 138 029 824 734 687 167 440 x^{98} y^{642} +$
 85 077 451 898 962 665 175 999 447 333 572 869 102 238 530 845 873 222 609 441 560 152 895 491 216 678 231 -
 $511 537 487 286 641 562 927 748 079 609 601 227 571 185 547 460 631 778 085 888 x^{95} y^{645} +$
 2 087 022 177 382 937 222 599 886 096 800 309 628 854 500 912 269 785 452 205 486 837 135 262 806 341 828 -
 $339 186 814 988 053 215 686 828 749 284 489 805 605 110 668 969 135 906 049 280 x^{92} y^{648} +$
 45 808 886 800 154 335 578 314 513 661 067 485 068 947 143 198 853 406 649 545 065 734 588 738 351 950 092 -
 $912 805 997 052 506 543 437 671 676 719 581 725 913 909 363 714 203 796 480 x^{89} y^{651} +$
 896 794 902 912 083 074 608 648 125 097 532 777 204 243 514 347 068 688 797 654 476 420 646 092 956 152 575 -
 $346 468 560 923 648 188 499 373 798 962 560 780 814 832 421 241 443 840 x^{86} y^{654} +$
 15 605 197 600 851 959 381 975 933 517 899 952 207 242 174 699 568 886 080 281 210 177 851 468 634 241 966 -
 $821 937 976 032 785 923 873 437 755 108 513 098 313 627 322 099 029 760 x^{83} y^{657} +$
 240 481 116 274 103 650 389 313 649 811 992 180 664 041 476 841 910 608 013 286 374 625 603 651 377 664 872 -
 $013 494 562 981 343 685 516 997 980 278 641 317 307 551 977 908 224 x^{80} y^{660} +$
 3 268 960 476 871 610 366 724 864 780 838 206 500 689 233 687 311 887 220 294 148 071 105 136 708 717 378 -
 $560 807 223 581 280 493 190 711 692 839 744 510 328 413 547 130 880 x^{77} y^{663} +$
 39 030 245 572 113 007 743 377 306 620 232 575 173 959 971 529 645 985 418 044 953 427 705 041 640 937 433 -
 $416 838 213 073 052 839 439 679 915 536 183 768 410 782 798 400 x^{74} y^{666} +$
 407 427 118 958 442 469 475 504 806 767 952 419 626 307 171 128 872 324 496 326 570 261 379 787 821 269 564 -
 $206 118 870 567 986 449 233 015 796 281 191 346 562 515 200 x^{71} y^{669} +$
 3 699 804 731 516 429 881 072 465 630 780 892 308 314 874 853 748 700 338 339 534 401 480 726 138 284 821 -

$$\begin{aligned}
& 816\,762\,558\,267\,480\,264\,445\,126\,665\,444\,113\,312\,443\,124\,400\,x^{68}y^{672} + \\
& 29\,068\,171\,096\,588\,721\,671\,492\,169\,599\,834\,638\,432\,627\,141\,235\,838\,032\,332\,756\,907\,933\,287\,610\,638\,919\,024 - \\
& 427\,841\,498\,093\,511\,652\,121\,953\,303\,213\,876\,025\,529\,152\,x^{65}y^{675} + \\
& 196\,415\,843\,502\,373\,734\,312\,600\,619\,309\,037\,532\,244\,116\,776\,475\,586\,528\,156\,295\,632\,517\,582\,544\,170\,547\,538 - \\
& 098\,822\,722\,790\,161\,901\,493\,612\,334\,092\,914\,864\,000\,x^{62}y^{678} + \\
& 1\,134\,001\,109\,242\,136\,509\,561\,842\,186\,296\,363\,816\,521\,474\,854\,672\,140\,616\,002\,487\,493\,983\,484\,710\,451\,835 - \\
& 098\,874\,016\,201\,964\,873\,140\,417\,971\,572\,797\,340\,800\,x^{59}y^{681} + \\
& 5\,553\,888\,379\,606\,661\,908\,921\,488\,003\,599\,300\,326\,938\,574\,974\,411\,999\,450\,455\,729\,024\,586\,582\,747\,593\,662 - \\
& 718\,326\,337\,368\,988\,196\,259\,694\,778\,180\,374\,400\,x^{56}y^{684} + \\
& 22\,890\,758\,642\,188\,629\,541\,017\,362\,512\,181\,115\,221\,537\,826\,570\,985\,006\,205\,024\,135\,792\,989\,741\,604\,016\,129 - \\
& 786\,173\,767\,897\,153\,624\,443\,633\,406\,464\,000\,x^{53}y^{687} + \\
& 78\,694\,215\,756\,765\,763\,841\,717\,929\,779\,818\,847\,839\,344\,711\,493\,100\,732\,151\,117\,429\,419\,414\,934\,304\,656\,546 - \\
& 832\,857\,930\,240\,683\,102\,333\,751\,060\,800\,x^{50}y^{690} + \\
& 223\,420\,358\,307\,933\,966\,458\,434\,459\,481\,088\,982\,271\,188\,993\,184\,873\,263\,733\,980\,999\,045\,046\,130\,177\,316\,514 - \\
& 689\,514\,651\,880\,596\,957\,173\,900\,800\,x^{47}y^{693} + \\
& 517\,997\,208\,945\,249\,141\,362\,440\,423\,184\,358\,955\,501\,839\,940\,047\,191\,389\,871\,310\,489\,605\,651\,016\,832\,823\,188 - \\
& 885\,092\,571\,139\,022\,103\,900\,800\,x^{44}y^{696} + \\
& 968\,327\,916\,773\,541\,629\,490\,383\,787\,689\,870\,946\,932\,302\,319\,395\,285\,215\,694\,278\,988\,751\,115\,038\,873\,648\,862 - \\
& 771\,277\,446\,646\,844\,582\,400\,x^{41}y^{699} + \\
& 1\,438\,360\,422\,533\,440\,456\,821\,180\,189\,762\,949\,222\,862\,763\,706\,511\,636\,080\,493\,556\,317\,770\,593\,107\,449\,265 - \\
& 651\,792\,690\,783\,121\,465\,600\,x^{38}y^{702} + \\
& 1\,669\,277\,086\,112\,310\,007\,877\,769\,160\,246\,033\,925\,137\,083\,324\,688\,017\,950\,883\,197\,359\,068\,188\,083\,579\,994 - \\
& 812\,748\,852\,781\,091\,680\,x^{35}y^{705} + \\
& 1\,483\,959\,155\,756\,032\,472\,999\,138\,160\,538\,803\,982\,349\,991\,463\,191\,046\,846\,903\,166\,317\,317\,739\,091\,396\,397 - \\
& 745\,367\,479\,704\,000\,x^{32}y^{708} + \\
& 987\,121\,649\,401\,016\,555\,822\,736\,388\,329\,697\,900\,768\,516\,839\,293\,994\,005\,123\,264\,928\,546\,248\,133\,049\,627\,238 - \\
& 590\,863\,360\,x^{29}y^{711} + \\
& 477\,653\,233\,442\,320\,110\,679\,943\,594\,672\,008\,549\,339\,724\,775\,252\,493\,197\,804\,047\,800\,001\,844\,185\,761\,731\,910 - \\
& 562\,880\,x^{26}y^{714} + \\
& 162\,401\,145\,263\,344\,026\,280\,795\,531\,072\,167\,199\,756\,912\,956\,452\,664\,478\,286\,869\,949\,206\,944\,007\,739\,756\,148 - \\
& 480\,x^{23}y^{717} + \\
& 37\,141\,809\,249\,324\,823\,626\,225\,562\,097\,678\,478\,127\,186\,956\,862\,068\,735\,207\,430\,201\,545\,731\,925\,947\,682\,336 \\
& x^{20}y^{720} + \\
& 5\,400\,057\,087\,990\,362\,313\,652\,568\,452\,230\,991\,072\,776\,218\,207\,844\,862\,035\,395\,514\,594\,966\,334\,104\,960 \\
& x^{17}y^{723} + \\
& 462\,536\,549\,805\,627\,746\,148\,796\,855\,581\,102\,511\,309\,356\,519\,697\,154\,411\,583\,392\,322\,872\,615\,040\,x^{14}y^{726} + \\
& 20\,693\,744\,085\,040\,390\,350\,762\,227\,002\,360\,929\,611\,742\,751\,019\,662\,178\,640\,654\,042\,465\,920\,x^{11}y^{729} + \\
& 4\,556\,482\,221\,322\,063\,055\,031\,502\,423\,409\,995\,099\,753\,611\,555\,623\,243\,885\,463\,696\,000\,x^8y^{732} - \\
& 44\,999\,991\,655\,224\,865\,359\,801\,459\,729\,638\,972\,186\,485\,570\,857\,624\,927\,993\,968\,640\,x^5y^{735} + \\
& 243\,696\,968\,652\,225\,721\,000\,306\,944\,808\,383\,165\,721\,122\,942\,162\,320\,884\,408\,320\,x^2y^{738} \\
n=744: & x^{744} + 79\,713\,400\,803\,778\,511\,378\,887\,333\,849\,583\,812\,795\,177\,829\,795\,830\,959\,955\,623\,168\,x^{555}y^{189} + \\
& 1\,722\,123\,291\,810\,219\,864\,930\,101\,945\,122\,455\,914\,029\,550\,438\,344\,208\,292\,726\,874\,032\,x^{552}y^{192} + \\
& 1\,511\,763\,437\,566\,214\,219\,212\,407\,067\,237\,250\,903\,973\,380\,381\,266\,341\,324\,674\,121\,935\,808\,x^{549}y^{195} + \\
& 191\,723\,711\,512\,969\,384\,669\,792\,564\,159\,706\,603\,675\,953\,975\,280\,877\,282\,307\,515\,417\,778\,944\,x^{546}y^{198} + \\
& 33\,974\,711\,352\,993\,867\,599\,735\,175\,820\,134\,312\,463\,011\,246\,002\,445\,568\,566\,699\,301\,655\,328\,000\,x^{543}y^{201} + \\
& 5\,073\,069\,238\,406\,306\,343\,587\,284\,901\,038\,223\,956\,854\,006\,391\,020\,542\,656\,492\,879\,644\,263\,030\,784\,x^{540}y^{204} + \\
& 729\,833\,660\,175\,800\,868\,343\,560\,471\,942\,647\,221\,933\,013\,771\,877\,253\,117\,444\,662\,804\,616\,275\,108\,864 \\
& x^{537}y^{207} + \\
& 98\,418\,362\,755\,827\,348\,644\,744\,935\,264\,886\,506\,367\,554\,050\,538\,580\,193\,253\,355\,179\,235\,102\,050\,250\,496 \\
& x^{534}y^{210} + \\
& 12\,514\,058\,486\,495\,712\,503\,655\,381\,177\,185\,560\,688\,050\,349\,462\,641\,158\,298\,422\,753\,866\,391\,561\,784\,371\,456 \\
& x^{531}y^{213} + \\
& 1\,499\,686\,593\,693\,647\,404\,619\,707\,860\,003\,905\,942\,303\,440\,048\,205\,639\,493\,068\,535\,154\,199\,860\,132\,647\,553\,152 \\
& x^{528}y^{216} + \\
& 169\,496\,828\,107\,317\,542\,962\,176\,431\,222\,397\,225\,011\,336\,176\,080\,594\,635\,076\,485\,602\,841\,052\,436\,763\,261\,617 -
\end{aligned}$$

$$\begin{aligned}
& 152 x^{525} y^{219} + \\
& 18\,074\,893\,695\,599\,930\,856\,957\,216\,533\,662\,943\,338\,157\,585\,528\,868\,563\,581\,057\,454\,426\,517\,170\,272\,133\,205 - \\
& 596\,160 x^{522} y^{222} + \\
& 1\,819\,457\,565\,440\,468\,837\,021\,975\,552\,181\,163\,452\,195\,934\,056\,497\,804\,679\,538\,425\,982\,046\,317\,029\,194\,682 - \\
& 526\,710\,144 x^{519} y^{225} + \\
& 172\,961\,894\,095\,519\,651\,282\,952\,872\,499\,014\,869\,770\,268\,238\,437\,682\,134\,586\,052\,213\,699\,084\,024\,901\,858\,655 - \\
& 518\,110\,976 x^{516} y^{228} + \\
& 15\,534\,066\,906\,085\,622\,075\,192\,050\,611\,629\,569\,721\,152\,387\,215\,508\,483\,680\,729\,373\,678\,383\,853\,163\,780\,330 - \\
& 507\,623\,163\,904 x^{513} y^{231} + \\
& 1\,318\,632\,031\,524\,746\,571\,701\,819\,027\,168\,468\,289\,192\,889\,218\,295\,133\,534\,612\,820\,005\,665\,034\,220\,659\,890 - \\
& 887\,466\,608\,595\,968 x^{510} y^{234} + \\
& 105\,836\,889\,503\,632\,191\,524\,006\,398\,285\,958\,346\,568\,400\,236\,216\,387\,766\,377\,830\,010\,582\,493\,094\,279\,637\,576 - \\
& 135\,529\,683\,570\,944 x^{507} y^{237} + \\
& 8\,035\,091\,177\,075\,213\,273\,428\,533\,011\,031\,763\,682\,767\,668\,893\,883\,754\,549\,353\,580\,246\,912\,089\,583\,675\,030 - \\
& 824\,563\,347\,548\,417\,984 x^{504} y^{240} + \\
& 577\,223\,963\,688\,200\,640\,070\,331\,928\,130\,946\,884\,120\,882\,458\,947\,155\,818\,618\,234\,745\,326\,172\,654\,430\,845\,342 - \\
& 342\,508\,759\,723\,006\,208 x^{501} y^{243} + \\
& 39\,251\,078\,806\,051\,091\,642\,629\,375\,650\,780\,018\,907\,998\,903\,871\,063\,980\,784\,348\,934\,972\,139\,808\,097\,804\,098 - \\
& 223\,484\,291\,928\,263\,598\,080 x^{498} y^{246} + \\
& 2\,527\,324\,523\,609\,063\,107\,315\,800\,586\,618\,324\,750\,363\,363\,367\,144\,917\,531\,366\,731\,289\,600\,214\,851\,175\,699 - \\
& 423\,933\,907\,756\,479\,418\,789\,120 x^{495} y^{249} + \\
& 154\,140\,156\,184\,787\,256\,059\,273\,483\,071\,591\,433\,345\,916\,773\,847\,963\,427\,329\,173\,655\,954\,493\,566\,016\,803\,803 - \\
& 092\,446\,792\,591\,419\,460\,645\,888 x^{492} y^{252} + \\
& 8\,907\,463\,232\,605\,736\,020\,298\,994\,066\,898\,543\,449\,451\,680\,394\,212\,460\,211\,182\,944\,295\,240\,829\,353\,702\,837 - \\
& 703\,361\,372\,639\,457\,676\,979\,674\,112 x^{489} y^{255} + \\
& 487\,875\,346\,924\,667\,807\,570\,946\,747\,458\,225\,751\,273\,472\,090\,456\,309\,297\,513\,805\,170\,040\,618\,098\,247\,522\,072 - \\
& 433\,997\,717\,343\,909\,947\,116\,551\,184 x^{486} y^{258} + \\
& 25\,334\,282\,570\,601\,936\,223\,586\,977\,248\,587\,552\,057\,530\,847\,551\,021\,495\,283\,932\,481\,515\,635\,631\,645\,039\,941 - \\
& 217\,263\,933\,906\,022\,448\,207\,751\,747\,072 x^{483} y^{261} + \\
& 1\,247\,604\,337\,261\,951\,788\,973\,526\,505\,020\,726\,583\,654\,595\,353\,078\,547\,973\,053\,767\,566\,247\,647\,022\,676\,057 - \\
& 451\,705\,678\,710\,407\,797\,928\,934\,884\,321\,408 x^{480} y^{264} + \\
& 58\,281\,770\,760\,895\,064\,731\,983\,575\,558\,598\,088\,618\,576\,636\,513\,237\,180\,692\,363\,520\,603\,634\,984\,916\,100\,178 - \\
& 592\,600\,923\,073\,808\,675\,458\,417\,476\,167\,680 x^{477} y^{267} + \\
& 2\,583\,395\,082\,428\,133\,789\,053\,734\,631\,578\,024\,165\,089\,756\,230\,705\,652\,527\,004\,919\,705\,828\,028\,658\,865\,743 - \\
& 250\,036\,074\,797\,043\,561\,584\,123\,186\,746\,773\,504 x^{474} y^{270} + \\
& 108\,682\,959\,159\,815\,234\,675\,179\,501\,020\,054\,583\,596\,972\,225\,236\,878\,924\,603\,981\,296\,431\,909\,935\,861\,728\,570 - \\
& 016\,213\,953\,271\,566\,138\,531\,926\,826\,600\,033\,792 x^{471} y^{273} + \\
& 4\,340\,609\,441\,104\,292\,815\,756\,645\,794\,065\,356\,369\,512\,203\,031\,230\,306\,451\,393\,748\,069\,321\,745\,652\,717\,977 - \\
& 885\,231\,760\,595\,113\,621\,572\,408\,330\,288\,411\,655\,168 x^{468} y^{276} + \\
& 164\,611\,654\,408\,777\,254\,490\,704\,905\,186\,417\,839\,600\,653\,559\,322\,794\,971\,036\,632\,451\,046\,701\,046\,666\,419\,767 - \\
& 432\,391\,079\,554\,505\,755\,651\,981\,372\,962\,370\,367\,488 x^{465} y^{279} + \\
& 5\,929\,103\,501\,056\,471\,618\,076\,778\,139\,646\,048\,571\,980\,529\,294\,758\,590\,787\,469\,871\,092\,335\,673\,003\,339\,866 - \\
& 322\,660\,162\,463\,479\,883\,053\,042\,564\,152\,739\,850\,070\,016 x^{462} y^{282} + \\
& 202\,875\,739\,410\,521\,545\,534\,026\,454\,355\,417\,780\,637\,008\,441\,163\,917\,262\,656\,774\,299\,755\,120\,457\,770\,993\,191 - \\
& 861\,563\,963\,767\,873\,244\,579\,514\,489\,233\,340\,850\,481\,920 x^{459} y^{285} + \\
& 6\,595\,899\,786\,694\,981\,095\,388\,733\,146\,242\,280\,770\,777\,362\,512\,643\,351\,443\,698\,267\,217\,508\,380\,628\,227\,740 - \\
& 030\,393\,972\,265\,621\,195\,737\,031\,195\,366\,172\,444\,334\,266\,592 x^{456} y^{288} + \\
& 203\,801\,463\,426\,491\,193\,232\,524\,221\,916\,405\,207\,310\,771\,498\,460\,364\,020\,954\,836\,295\,360\,325\,007\,113\,731\,757 - \\
& 393\,460\,735\,521\,440\,832\,394\,708\,449\,100\,930\,830\,557\,907\,840 x^{453} y^{291} + \\
& 5\,985\,668\,510\,024\,683\,192\,245\,790\,731\,280\,484\,437\,750\,873\,063\,261\,227\,538\,872\,414\,420\,542\,100\,302\,214\,113 - \\
& 227\,836\,804\,428\,822\,370\,726\,320\,002\,166\,754\,453\,101\,965\,699\,584 x^{450} y^{294} + \\
& 167\,135\,744\,822\,732\,835\,476\,148\,377\,574\,038\,227\,517\,994\,278\,873\,543\,956\,719\,755\,186\,881\,629\,763\,170\,075\,991 - \\
& 408\,640\,360\,288\,459\,285\,302\,567\,026\,700\,735\,293\,868\,460\,686\,080 x^{447} y^{297} + \\
& 4\,437\,649\,668\,892\,011\,485\,879\,754\,982\,877\,683\,505\,883\,206\,314\,212\,868\,590\,778\,199\,348\,795\,404\,557\,501\,576 - \\
& 491\,739\,668\,748\,057\,254\,655\,993\,625\,477\,718\,212\,386\,447\,300\,925\,440 x^{444} y^{300} +
\end{aligned}$$

112 056 202 227 511 461 476 948 935 339 840 379 716 035 162 906 106 675 752 355 547 103 973 762 201 579 763 -
 231 666 415 914 190 290 037 564 802 378 792 666 665 025 471 048 704 $x^{441} y^{303} +$
 2 691 453 141 884 585 040 464 612 904 537 017 577 196 157 677 760 695 424 411 497 373 869 592 286 384 678 -
 972 195 772 315 953 141 176 386 126 900 016 875 610 165 962 340 272 896 $x^{438} y^{306} +$
 61 499 456 184 440 020 347 936 891 672 252 090 405 551 758 352 835 922 637 593 018 604 189 482 856 961 581 -
 763 036 343 012 159 244 969 603 703 298 950 218 783 492 569 726 885 632 $x^{435} y^{309} +$
 1 337 061 760 859 780 694 673 090 487 533 830 566 396 687 141 224 899 360 562 623 216 741 771 939 967 933 -
 655 545 556 267 273 887 825 615 046 080 493 088 440 678 491 599 374 918 016 $x^{432} y^{312} +$
 27 662 179 081 713 835 685 419 891 525 256 372 233 263 067 494 447 085 730 990 653 214 192 869 583 276 908 -
 956 350 394 268 594 358 107 224 089 048 219 009 876 876 711 785 503 507 456 $x^{429} y^{315} +$
 544 667 982 870 858 505 933 581 010 826 913 351 783 873 696 263 120 412 779 029 106 542 663 614 715 530 971 -
 383 505 316 368 955 511 606 812 809 477 079 966 870 096 223 144 011 036 672 $x^{426} y^{318} +$
 10 207 996 816 052 409 540 057 161 938 185 472 794 839 033 287 017 090 718 327 605 705 728 949 127 595 533 -
 091 219 043 311 819 830 337 847 956 442 623 648 825 235 381 223 302 174 922 560 $x^{423} y^{321} +$
 182 121 837 256 557 099 556 574 446 987 694 408 381 746 301 103 726 438 277 579 704 220 071 300 198 430 948 -
 839 589 304 437 912 532 341 284 505 182 035 796 209 558 738 951 831 023 013 760 $x^{420} y^{324} +$
 3 093 448 507 326 242 199 600 994 861 661 163 260 273 201 489 156 605 403 405 864 537 068 582 511 111 979 -
 988 907 408 546 127 459 859 712 642 408 642 861 924 824 127 053 205 719 974 426 624 $x^{417} y^{327} +$
 50 029 559 501 255 259 176 930 084 213 728 673 402 134 467 709 045 822 909 573 691 196 975 500 246 738 143 -
 335 102 767 651 065 480 586 329 035 968 964 730 807 562 916 733 888 138 933 564 416 $x^{414} y^{330} +$
 770 466 861 161 567 247 850 119 003 986 569 502 573 577 472 086 637 237 930 896 155 263 103 725 573 234 678 -
 740 450 755 467 318 135 389 337 576 359 321 771 701 255 773 946 768 990 372 835 072 $x^{411} y^{333} +$
 11 299 582 210 143 316 787 854 234 670 311 130 871 159 383 249 211 442 982 001 568 938 802 592 637 315 064 -
 952 569 944 745 829 378 336 973 720 871 254 651 156 920 000 127 625 969 615 827 623 616 $x^{408} y^{336} +$
 157 828 954 534 823 709 201 343 249 851 415 167 319 682 293 959 974 162 038 054 251 560 133 134 838 820 071 -
 620 011 795 546 613 888 584 932 516 017 530 285 126 070 677 549 687 274 363 047 368 960 $x^{405} y^{339} +$
 2 099 707 014 622 022 821 989 612 365 318 517 345 585 813 510 742 113 923 789 332 593 222 284 596 350 734 -
 861 150 241 373 154 479 761 080 747 174 012 440 286 705 070 932 013 001 121 471 948 396 544 $x^{402} y^{342} +$
 26 607 706 750 630 055 819 092 190 382 964 849 153 565 991 942 831 770 761 839 727 368 548 001 231 423 308 -
 675 469 715 931 433 288 943 606 764 727 930 262 366 950 510 543 005 033 837 167 049 554 688 $x^{399} y^{345} +$
 321 187 836 059 258 461 155 384 042 540 979 658 247 066 184 933 134 792 107 740 735 589 521 638 141 362 343 -
 783 998 103 038 643 949 848 185 336 532 604 021 124 984 952 196 765 770 350 566 088 745 984 $x^{396} y^{348} +$
 3 693 490 548 593 604 499 928 329 256 023 959 151 310 978 951 453 790 699 422 206 884 730 015 251 650 845 -
 650 680 897 555 993 205 646 757 199 238 252 012 957 321 762 115 165 597 774 099 819 600 876 544 $x^{393} y^{351} +$
 40 463 339 502 857 469 929 552 192 688 325 719 554 492 997 537 141 047 542 563 812 811 352 924 467 543 519 -
 242 479 375 019 571 139 897 705 476 766 204 906 320 192 229 633 963 552 767 465 349 762 515 072 $x^{390} y^{354} +$
 422 329 167 879 656 990 020 989 014 636 912 858 775 301 291 993 295 067 645 073 974 913 123 209 288 365 958 -
 919 043 897 036 212 709 328 665 812 995 169 934 740 636 514 502 730 013 437 116 554 621 074 176 $x^{387} y^{357} +$
 4 199 717 586 809 449 724 314 630 383 908 186 392 262 326 395 518 330 294 866 126 497 028 335 407 886 464 -
 797 465 457 922 556 332 461 090 513 728 189 831 185 139 911 405 563 740 631 642 557 927 447 420 032
 $x^{384} y^{360} +$
 39 790 650 372 273 391 417 153 452 463 738 853 621 559 160 035 867 995 887 434 038 563 605 941 454 604 922 -
 543 474 835 971 601 320 189 307 048 037 894 303 673 673 505 196 386 994 453 023 880 841 074 270 208
 $x^{381} y^{363} +$
 359 205 909 960 728 466 375 848 314 842 007 512 761 749 791 527 500 560 948 305 415 658 867 421 940 245 087 -
 934 028 491 478 870 429 549 520 169 868 385 438 306 994 832 399 876 322 406 623 636 217 636 962 304
 $x^{378} y^{366} +$
 3 089 685 013 403 847 113 478 908 859 010 373 952 713 597 930 744 308 555 713 268 421 415 320 129 828 948 -
 403 717 921 614 906 922 124 813 443 366 794 781 402 272 055 075 769 283 493 156 055 470 943 477 241 856
 $x^{375} y^{369} +$
 25 321 960 178 542 845 864 433 336 211 050 107 696 360 853 376 433 397 497 019 267 720 161 135 565 712 137 -
 814 175 626 110 216 480 060 535 247 723 802 031 222 767 433 521 997 718 819 341 103 808 842 745 344 000
 $x^{372} y^{372} +$
 197 739 840 857 846 215 262 650 166 976 663 932 973 670 267 565 980 068 658 783 956 886 429 505 751 750 603 -
 425 587 706 210 617 851 511 632 751 486 988 212 001 045 538 016 750 840 152 217 724 835 081 060 237 312

$x^{369} y^{375} +$
 1471 307 407 199 143 798 275 474 697 592 862 772 272 127 146 150 974 439 017 495 083 873 498 387 319 344 -
 372 550 396 292 114 239 230 578 248 462 165 952 722 058 311 405 751 739 908 523 853 431 894 768 503 054 -
 $336 x^{366} y^{378} +$
 10430 880 251 189 235 919 658 274 642 654 358 043 770 004 446 798 754 511 940 881 161 322 784 331 177 050 -
 382 689 307 055 722 022 826 103 002 355 220 336 738 105 607 963 567 773 255 194 768 540 050 867 369 665 -
 $024 x^{363} y^{381} +$
 70459 569 092 900 888 865 967 005 910 990 567 271 245 778 648 472 672 464 678 476 909 198 790 035 394 486 -
 378 847 797 724 910 167 585 421 152 452 157 523 869 811 892 602 085 401 359 055 265 684 607 040 944 678 -
 $768 x^{360} y^{384} +$
 453 472 491 047 505 108 959 486 542 860 201 510 710 446 414 026 869 184 012 866 269 320 185 136 048 327 451 -
 304 682 937 666 162 206 532 225 558 577 576 324 476 611 729 869 016 012 745 245 482 360 933 737 886 364 -
 $864 x^{357} y^{387} +$
 2780 619 517 627 483 710 347 681 464 343 188 583 715 441 867 355 914 115 588 702 565 631 693 742 436 252 -
 954 901 098 197 283 803 757 271 252 967 174 239 308 400 530 663 959 999 459 985 869 087 101 604 126 332 -
 $789 504 x^{354} y^{390} +$
 16244 143 221 037 701 244 877 423 102 507 945 520 456 262 745 820 877 383 925 972 279 050 416 107 729 661 -
 859 584 591 593 902 270 265 204 630 709 548 967 206 829 894 838 699 970 674 041 279 410 670 364 472 520 -
 $913 408 x^{351} y^{393} +$
 90406 338 674 525 772 754 037 036 615 845 830 457 583 624 659 511 501 061 404 709 760 060 400 853 555 853 -
 515 458 586 199 507 185 598 383 292 971 687 516 768 694 660 761 859 985 192 903 682 974 799 310 412 610 -
 $232 320 x^{348} y^{396} +$
 479 321 832 829 283 801 288 536 804 992 335 447 880 951 316 948 733 525 185 474 028 950 287 301 484 594 040 -
 771 951 426 528 711 747 499 461 515 268 943 581 769 007 644 424 456 420 443 518 714 981 395 097 799 243 -
 $376 640 x^{345} y^{399} +$
 2420 797 370 531 573 395 759 950 493 127 405 024 428 651 838 978 196 637 461 803 821 449 139 184 906 404 -
 582 688 696 120 088 146 095 767 162 052 568 137 922 239 689 816 420 663 191 116 134 093 321 470 846 625 -
 $649 122 816 x^{342} y^{402} +$
 11645 721 326 900 134 078 206 115 395 896 312 162 877 210 776 189 601 740 848 525 237 025 299 113 891 673 -
 155 371 161 712 902 567 087 966 682 736 269 180 223 830 278 048 120 228 188 529 657 441 116 401 941 731 -
 $850 197 504 x^{339} y^{405} +$
 53360 768 299 610 907 201 086 347 215 599 325 144 650 643 400 734 097 371 101 398 669 016 492 683 739 968 -
 905 802 290 258 776 016 219 714 718 009 352 166 402 334 644 926 503 247 860 978 475 458 475 321 036 603 -
 $427 863 808 x^{336} y^{408} +$
 232 859 320 403 914 596 861 243 267 595 282 658 234 486 585 175 934 729 771 073 339 166 370 924 928 965 673 -
 797 826 528 684 199 422 926 902 015 679 243 859 720 126 476 406 137 785 213 320 724 509 673 846 171 414 -
 $744 336 384 x^{333} y^{411} +$
 967 712 419 600 221 961 531 160 225 364 028 783 318 075 784 443 013 740 475 282 460 271 192 828 102 931 673 -
 891 681 377 939 933 470 377 872 467 371 189 219 291 136 666 485 013 884 941 187 836 172 630 542 516 549 -
 $503 070 208 x^{330} y^{414} +$
 3829 503 766 686 749 239 704 549 858 429 780 487 927 211 228 618 823 339 402 986 727 102 072 327 596 554 -
 448 361 085 223 213 316 456 131 437 399 140 975 758 008 936 491 461 323 287 931 169 497 270 905 604 681 -
 $446 263 816 448 x^{327} y^{417} +$
 14429 178 519 558 907 443 980 958 884 813 218 157 299 887 351 574 612 036 976 444 937 583 858 958 588 277 -
 675 292 398 350 939 703 956 816 129 730 830 240 599 508 298 740 017 103 478 166 770 904 942 601 088 533 -
 $092 458 216 960 x^{324} y^{420} +$
 51760 693 163 986 766 354 828 314 872 692 572 519 180 221 989 748 439 442 725 441 859 168 334 659 697 472 -
 025 198 195 473 393 753 006 581 493 305 332 629 025 401 080 247 290 222 391 130 125 637 212 674 272 802 -
 $211 536 752 640 x^{321} y^{423} +$
 176754 866 025 303 745 358 551 080 613 364 488 563 598 232 166 558 820 314 090 478 593 896 117 254 872 433 -
 166 792 033 661 749 623 231 499 802 412 358 880 345 764 531 960 979 611 229 768 703 762 461 354 551 293 -
 $685 876 729 856 x^{318} y^{426} +$
 574520 982 184 842 287 691 171 570 211 129 896 648 359 388 102 133 563 004 012 420 742 077 310 091 608 289 -
 180 791 719 881 667 562 392 217 772 838 565 297 448 420 578 864 218 075 135 740 292 000 054 326 540 205 -
 $412 183 050 752 x^{315} y^{429} +$

1 777 259 924 628 296 768 071 575 342 382 200 576 974 218 968 282 600 567 787 559 076 836 289 365 015 298 -
 704 435 132 776 463 424 025 736 479 940 228 889 292 836 316 393 776 166 470 722 292 010 436 838 801 807 -
 $974 991 069 710 208 x^{312} y^{432} +$
 5 231 795 128 697 949 297 853 857 984 642 364 118 968 738 057 100 302 189 062 233 082 396 210 717 164 571 -
 867 501 325 393 764 045 515 895 557 655 012 243 859 481 975 267 273 459 446 232 011 506 789 096 383 072 -
 $262 531 852 255 744 x^{309} y^{435} +$
 14 653 664 729 236 528 279 493 854 912 480 632 687 946 115 278 057 530 019 119 788 782 327 277 745 974 404 -
 107 090 750 269 011 429 635 245 944 653 175 932 941 466 482 270 060 805 946 003 669 314 176 480 248 659 -
 $070 983 072 718 848 x^{306} y^{438} +$
 39 045 887 715 480 511 594 946 169 388 597 753 315 298 616 345 777 257 500 119 494 176 693 294 151 164 328 -
 434 440 293 670 694 924 532 626 704 373 919 120 319 202 086 889 341 230 222 876 585 126 555 537 271 461 -
 $874 267 115 749 888 x^{303} y^{441} +$
 98 962 894 546 304 534 732 636 209 879 550 832 348 564 190 294 654 104 790 662 211 711 050 094 343 109 548 -
 176 881 773 784 187 757 599 328 044 764 426 703 179 331 948 722 507 557 450 657 076 970 117 293 028 738 -
 $063 805 856 884 736 x^{300} y^{444} +$
 238 544 106 166 937 519 101 593 000 485 600 434 300 161 780 807 993 771 007 475 724 953 526 117 249 034 726 -
 360 623 433 168 708 374 730 679 574 134 036 431 674 569 702 011 545 547 352 347 833 235 656 085 086 336 -
 $721 388 913 285 120 x^{297} y^{447} +$
 546 754 020 495 068 785 827 542 416 862 302 567 182 607 525 536 973 059 802 971 205 098 688 006 492 284 735 -
 593 049 713 076 958 561 370 171 488 046 004 524 495 047 069 342 207 565 064 124 272 574 057 548 177 539 -
 $513 423 860 903 296 x^{294} y^{450} +$
 1 191 424 689 953 004 028 229 699 813 037 448 029 601 989 290 652 611 932 911 544 971 005 243 377 315 448 -
 357 775 010 397 367 877 611 966 997 830 101 942 989 057 944 742 853 097 017 118 255 117 460 755 127 444 -
 $412 039 133 401 037 312 x^{291} y^{453} +$
 2 467 819 094 508 868 653 616 926 264 086 558 240 232 428 940 262 573 000 980 854 159 558 969 817 153 423 -
 628 096 719 025 919 481 165 796 585 371 158 481 536 935 769 025 212 010 127 925 133 144 134 911 477 324 -
 $493 447 959 791 099 648 x^{288} y^{456} +$
 4 857 908 843 695 224 062 368 507 338 991 315 989 511 754 107 112 330 363 202 795 970 921 717 629 550 697 -
 622 759 178 106 326 692 572 170 414 787 180 126 348 239 904 171 367 658 444 548 406 531 938 222 084 234 -
 $252 332 286 249 332 736 x^{285} y^{459} +$
 9 086 324 676 701 372 704 457 512 962 073 697 502 265 023 401 658 942 523 097 925 265 147 275 430 515 841 -
 993 034 924 969 121 132 087 786 469 286 432 166 586 319 564 219 651 154 422 591 476 028 185 230 836 834 -
 $734 136 113 322 385 408 x^{282} y^{462} +$
 16 145 064 086 784 504 119 612 482 616 024 068 218 575 458 663 405 080 803 828 211 543 823 805 719 739 324 -
 815 019 307 809 892 503 666 515 452 905 171 646 960 410 653 957 297 536 764 791 801 141 647 625 656 521 -
 $293 748 519 480 828 928 x^{279} y^{465} +$
 27 246 447 055 391 566 923 933 202 402 624 756 769 096 644 545 170 646 084 118 647 910 772 212 140 526 380 -
 791 009 661 486 585 013 231 003 197 128 390 721 371 432 678 561 389 381 196 617 299 819 738 548 190 009 -
 $935 701 567 682 758 656 x^{276} y^{468} +$
 43 661 695 459 138 301 537 461 607 771 371 090 003 234 964 738 239 059 160 125 028 502 231 694 027 404 991 -
 474 263 345 813 387 668 490 954 266 990 956 057 727 552 826 344 008 322 868 783 121 532 917 295 876 316 -
 $213 232 357 871 656 960 x^{273} y^{471} +$
 66 421 693 460 885 732 572 557 375 903 586 828 982 833 006 053 887 404 303 945 646 271 115 310 300 960 368 -
 249 359 818 283 285 611 359 430 710 858 815 201 056 616 920 792 235 000 091 462 417 910 302 733 136 950 -
 $315 878 836 598 763 520 x^{270} y^{474} +$
 95 902 919 395 802 643 331 051 840 684 446 821 994 550 357 362 733 485 789 324 472 022 645 419 504 588 988 -
 417 571 520 952 617 229 515 116 182 159 915 666 312 486 773 503 630 892 146 887 617 391 872 530 503 914 -
 $406 961 838 021 473 792 x^{267} y^{477} +$
 131 388 071 852 687 655 861 697 604 457 585 194 690 217 387 045 539 963 789 354 539 408 834 947 152 570 978 -
 513 176 773 936 232 631 922 559 136 969 127 809 751 224 208 519 057 798 386 299 458 972 669 777 963 808 -
 $532 566 008 808 500 288 x^{264} y^{480} +$
 170 752 726 738 488 053 435 607 574 398 603 151 809 914 343 767 288 924 932 008 523 106 610 061 037 012 362 -
 510 987 602 427 953 064 750 271 087 187 805 651 225 914 229 321 493 832 515 181 858 634 763 032 671 491 -
 $885 241 374 920 018 176 x^{261} y^{483} +$
 210 449 493 332 906 560 154 661 647 868 914 796 855 470 875 811 780 945 943 484 933 224 039 524 861 753 092 -

905 939 709 699 818 274 342 751 356 032 077 808 262 888 416 578 748 633 674 007 469 193 897 285 858 637 -
 546 124 818 151 676 928 $x^{258} y^{486} +$
 245 908 207 299 231 616 701 814 908 788 488 891 623 837 398 444 469 722 100 610 736 999 245 591 246 962 992 -
 903 785 840 013 246 081 430 409 587 950 948 299 325 210 675 977 105 774 185 918 474 294 449 560 040 115 -
 003 023 982 537 586 176 $x^{255} y^{489} +$
 272 342 082 519 573 098 847 816 703 009 187 620 686 571 995 551 844 323 545 775 780 740 527 731 036 949 638 -
 140 638 114 717 224 969 539 889 594 997 931 082 236 166 977 505 836 276 564 906 181 218 468 659 202 870 -
 325 941 627 839 123 456 $x^{252} y^{492} +$
 285 785 338 641 990 403 552 190 107 772 871 820 979 204 331 340 028 250 625 385 832 144 494 602 791 828 779 -
 990 033 660 434 766 490 873 538 005 894 806 860 223 900 974 934 859 121 836 701 423 582 463 835 595 528 -
 356 361 677 345 658 880 $x^{249} y^{495} +$
 284 060 276 235 700 723 047 850 932 072 029 536 345 527 041 613 629 689 756 419 719 061 919 963 896 051 104 -
 388 143 377 456 492 336 804 914 868 137 175 976 483 043 169 523 728 446 806 748 604 282 383 351 483 178 -
 147 941 269 183 024 640 $x^{246} y^{498} +$
 267 351 874 853 199 671 938 203 276 969 230 610 871 432 875 217 903 724 862 588 259 007 914 933 038 214 702 -
 416 354 887 074 844 972 946 303 458 004 385 056 352 273 887 952 995 186 732 988 044 522 539 101 243 198 -
 529 908 752 777 567 744 $x^{243} y^{501} +$
 238 182 398 619 147 043 862 639 230 651 257 864 059 569 798 063 288 842 991 435 877 888 883 170 611 183 109 -
 471 863 127 829 788 231 228 630 138 915 324 494 662 171 643 677 737 923 095 464 096 158 364 524 914 703 -
 590 364 979 844 680 448 $x^{240} y^{504} +$
 200 787 141 492 499 894 646 550 205 766 992 791 337 260 681 817 580 617 774 007 420 105 871 206 862 639 737 -
 901 208 406 747 090 749 863 599 500 278 108 605 640 251 126 487 335 263 770 592 983 906 152 979 133 499 -
 996 044 227 404 900 352 $x^{237} y^{507} +$
 160 104 089 247 959 969 899 969 384 526 445 463 163 309 382 604 483 568 827 882 672 816 329 065 323 162 295 -
 060 804 640 787 879 171 215 891 442 435 058 476 063 555 204 302 812 048 652 359 012 883 080 967 312 129 -
 933 601 625 550 237 696 $x^{234} y^{510} +$
 120 710 194 180 915 059 188 924 457 601 087 444 035 845 259 358 674 435 827 668 845 905 890 522 875 894 413 -
 603 332 398 471 384 946 346 201 185 919 328 081 592 061 544 365 299 986 130 608 364 280 666 489 880 839 -
 849 170 587 426 286 032 $x^{231} y^{513} +$
 86 017 969 013 598 436 357 472 396 910 422 239 547 329 754 527 762 537 010 372 121 761 293 571 403 304 656 -
 708 346 623 150 756 974 121 313 673 335 353 562 219 282 939 487 343 295 404 688 596 869 147 845 893 349 -
 314 464 447 701 961 952 $x^{228} y^{516} +$
 57 910 945 253 141 384 181 662 986 545 248 652 598 974 426 458 136 018 347 448 285 417 501 823 020 986 625 -
 063 445 821 528 440 373 638 861 696 973 217 792 858 574 802 102 258 242 289 849 916 357 983 232 022 382 -
 118 513 364 803 052 544 $x^{225} y^{519} +$
 36 819 210 369 837 112 147 146 498 316 187 762 447 038 323 444 976 890 855 828 883 774 319 945 600 768 762 -
 638 801 446 398 378 252 235 703 622 933 055 367 709 438 338 093 640 030 154 268 244 217 410 286 347 848 -
 361 975 657 502 197 760 $x^{222} y^{522} +$
 22 097 345 547 423 458 580 661 512 557 465 945 232 992 319 398 189 449 939 197 295 148 781 304 587 394 173 -
 211 068 631 273 067 898 107 074 550 569 018 314 654 313 983 096 361 849 120 291 129 251 712 844 807 761 -
 036 683 738 617 716 224 $x^{219} y^{525} +$
 12 512 962 827 575 071 872 107 781 337 694 390 959 236 688 946 541 898 011 054 575 330 786 429 381 701 864 -
 746 479 737 692 470 594 300 407 799 402 610 490 489 590 120 327 462 766 120 397 099 143 238 893 478 952 -
 745 368 998 257 734 528 $x^{216} y^{528} +$
 6 682 362 990 175 329 991 448 973 403 467 768 329 297 313 007 003 179 435 275 010 957 144 496 892 591 074 -
 586 726 922 301 949 162 338 043 471 112 956 337 171 923 230 553 803 285 195 584 355 348 494 130 946 805 -
 488 224 388 206 275 072 $x^{213} y^{531} +$
 3 363 859 680 394 958 845 075 594 359 049 118 746 705 768 645 977 451 026 443 976 428 512 169 915 384 073 -
 225 118 623 295 135 095 149 750 883 570 112 875 184 300 819 008 810 108 668 309 970 600 357 806 440 784 -
 687 619 407 216 431 104 $x^{210} y^{534} +$
 1 595 379 167 727 759 505 181 579 700 052 574 330 505 181 327 808 078 477 477 917 895 344 987 804 397 846 -
 600 983 073 612 049 070 042 736 586 479 390 475 453 264 813 622 368 787 451 090 330 821 521 826 443 976 -
 167 096 923 568 133 632 $x^{207} y^{537} +$
 712 492 882 005 225 855 300 359 584 095 594 403 090 020 563 063 320 502 371 194 010 617 092 493 251 403 523 -
 303 922 483 077 998 210 934 359 019 980 989 499 166 761 450 124 515 704 587 710 804 174 524 370 380 798 -

$050\,786\,611\,996\,672\,x^{204}y^{540} +$
 299 468 888 392 850 131 612 815 687 918 441 098 682 409 968 667 078 208 406 777 851 322 174 480 967 591 885 -
 514 490 511 168 898 023 463 017 949 494 990 551 272 908 378 956 276 862 541 639 929 756 157 133 912 588 -
 $920\,602\,654\,009\,344\,x^{201}y^{543} +$
 118 394 842 012 710 923 325 811 768 472 170 912 886 515 247 393 242 729 422 663 843 020 484 727 439 633 792 -
 368 448 452 521 125 311 456 399 592 626 439 068 306 293 498 169 170 839 549 201 572 609 444 096 119 926 -
 $785\,343\,357\,080\,320\,x^{198}y^{546} +$
 44 001 757 965 543 329 021 062 756 437 944 038 132 098 604 400 061 139 084 397 920 415 725 211 913 547 589 -
 082 921 522 349 645 787 921 389 471 251 483 094 085 738 677 443 384 874 934 410 713 699 572 363 463 116 -
 $986\,890\,522\,416\,640\,x^{195}y^{549} +$
 15 363 858 512 870 134 235 049 613 311 868 115 309 316 490 532 708 879 439 305 000 301 602 083 667 478 904 -
 254 752 680 774 424 520 705 495 537 363 823 003 976 722 207 655 201 719 653 604 145 059 369 068 255 366 -
 $706\,139\,985\,170\,688\,x^{192}y^{552} +$
 5 036 752 420 272 524 655 987 337 346 172 515 558 655 462 104 152 474 633 778 372 141 814 487 280 667 057 -
 001 421 232 235 490 671 682 662 322 607 348 305 522 443 268 001 493 036 171 627 289 346 453 534 230 718 -
 $175\,370\,094\,600\,192\,x^{189}y^{555} +$
 1 549 307 649 193 649 804 373 255 536 961 326 444 455 706 852 304 567 477 750 989 726 517 253 850 411 278 -
 474 580 826 878 507 553 271 034 647 437 468 610 176 075 171 534 218 830 647 128 800 288 915 603 828 371 -
 $384\,489\,871\,785\,984\,x^{186}y^{558} +$
 446 855 853 786 461 696 871 345 938 008 112 302 812 765 920 488 778 467 830 925 462 322 964 586 433 443 262 -
 562 720 535 162 690 133 212 718 991 863 369 691 660 482 180 628 435 998 794 713 915 229 377 995 771 714 -
 $097\,156\,175\,872\,x^{183}y^{561} +$
 120 763 217 856 165 529 087 727 248 263 664 656 577 745 483 767 384 479 155 513 626 892 887 426 958 229 354 -
 906 531 556 580 222 853 121 948 008 959 013 211 611 405 644 514 591 861 083 280 389 366 444 401 536 207 -
 $188\,569\,829\,376\,x^{180}y^{564} +$
 30 557 812 670 383 558 954 954 391 868 686 708 889 852 827 853 170 740 718 064 298 744 499 694 794 254 813 -
 284 521 999 299 342 683 831 426 066 900 695 187 500 134 047 811 324 659 443 076 020 009 506 800 095 750 -
 $500\,954\,816\,512\,x^{177}y^{567} +$
 7 234 370 989 461 829 218 407 323 905 070 277 585 641 197 316 606 569 213 264 320 186 790 845 251 460 862 -
 166 490 505 338 444 050 819 865 154 486 013 859 006 207 542 523 152 346 982 067 545 932 279 236 164 173 -
 $358\,030\,938\,112\,x^{174}y^{570} +$
 1 601 134 452 493 253 314 761 982 262 305 855 064 317 786 242 609 055 606 280 493 627 953 774 319 893 690 -
 041 715 814 460 698 827 645 323 040 852 874 475 205 671 524 549 433 394 404 011 249 111 127 353 429 464 -
 $764\,343\,521\,536\,x^{171}y^{573} +$
 331 014 718 823 849 487 550 796 567 764 314 915 906 358 876 023 710 492 274 022 978 858 888 453 177 357 298 -
 238 100 923 743 550 711 338 028 884 592 057 206 671 924 752 436 939 564 111 427 861 580 466 248 847 663 -
 $738\,327\,248\,x^{168}y^{576} +$
 63 868 823 759 424 801 288 574 990 770 841 752 701 262 261 914 948 689 980 697 723 256 371 666 894 973 843 -
 262 074 969 396 244 203 184 549 738 993 831 658 180 983 277 885 711 231 158 061 398 503 138 750 589 973 -
 $451\,575\,872\,x^{165}y^{579} +$
 11 491 247 829 634 345 620 871 411 002 486 952 980 972 636 046 566 740 591 661 549 261 031 406 091 364 421 -
 880 052 297 814 005 645 090 746 977 098 274 612 108 746 664 683 990 549 166 328 563 496 263 599 073 576 -
 $416\,769\,280\,x^{162}y^{582} +$
 1 926 108 657 716 745 577 627 314 064 866 746 203 268 003 290 300 005 703 409 684 620 996 597 197 477 760 -
 801 500 515 491 202 349 262 064 516 382 433 302 909 578 487 319 544 137 766 268 273 802 070 360 842 478 -
 $361\,528\,576\,x^{159}y^{585} +$
 300 477 246 407 416 941 528 030 488 155 998 532 299 578 412 897 096 644 280 405 822 083 306 926 376 164 772 -
 447 738 112 099 196 216 501 542 410 079 769 700 024 763 548 938 224 787 757 316 979 799 350 899 015 422 -
 $558\,208\,x^{156}y^{588} +$
 43 583 671 019 450 452 012 234 691 635 065 432 815 244 255 817 276 089 195 163 680 974 022 492 228 354 020 -
 457 320 253 212 137 100 602 809 957 958 467 219 840 533 583 518 582 260 574 110 548 215 468 893 787 185 -
 $247\,232\,x^{153}y^{591} +$
 5 871 687 256 683 300 520 798 125 593 339 289 678 236 007 830 852 179 877 203 078 292 600 064 055 863 393 -
 030 407 211 685 856 455 928 007 114 916 968 046 862 134 148 352 126 603 296 052 462 309 777 389 786 865 -
 $758\,976\,x^{150}y^{594} +$

733 929 913 423 528 125 567 435 993 255 533 864 599 408 098 446 959 690 745 976 655 416 281 492 332 218 918 -
 914 486 952 746 290 012 311 501 653 011 551 503 138 342 122 445 333 285 874 934 170 584 388 416 407 153 -
 $920 x^{147} y^{597} +$
 85 016 556 813 376 634 468 246 227 422 935 990 727 567 573 912 148 418 601 456 049 706 297 476 520 860 218 -
 901 184 030 291 857 537 861 004 151 576 859 550 657 158 952 216 792 542 277 870 770 165 437 197 945 913 -
 $984 x^{144} y^{600} +$
 9 115 743 522 432 551 764 214 838 149 637 617 951 147 451 061 097 860 357 021 907 396 058 228 099 254 479 -
 790 534 060 329 074 929 981 143 308 347 229 965 094 413 686 017 326 531 114 852 218 391 629 545 223 173 -
 $120 x^{141} y^{603} +$
 903 605 978 471 240 795 979 364 070 251 625 080 320 269 657 375 273 052 324 870 896 866 386 452 782 451 982 -
 001 253 002 398 639 607 712 614 800 322 585 732 907 967 094 646 396 678 185 447 350 705 139 139 819 520
 $x^{138} y^{606} +$
 82 698 585 551 709 112 669 579 297 020 319 589 539 404 185 183 098 492 020 070 361 898 877 144 668 959 379 -
 888 674 403 097 087 938 359 311 090 571 607 587 099 330 391 231 631 256 576 156 998 270 575 161 404 800
 $x^{135} y^{609} +$
 6 978 399 189 257 188 474 861 746 626 044 862 468 870 741 903 103 254 810 432 628 714 157 158 291 685 102 -
 717 459 506 478 314 980 378 402 920 675 068 904 146 437 064 409 766 582 911 344 656 384 171 593 923 840
 $x^{132} y^{612} +$
 542 163 671 598 737 345 904 378 048 905 211 775 133 408 113 561 153 002 084 519 344 649 718 897 330 838 878 -
 117 011 982 014 671 428 163 136 491 967 899 355 550 609 437 074 491 846 468 927 840 321 842 432 000
 $x^{129} y^{615} +$
 38 723 040 494 615 552 115 718 441 412 238 730 904 992 895 433 420 630 633 714 568 082 900 190 587 716 234 -
 207 221 588 329 668 049 167 812 732 445 712 754 834 427 717 316 286 768 793 550 738 561 254 671 360
 $x^{126} y^{618} +$
 2 538 561 808 080 437 028 494 103 063 713 526 879 117 325 916 358 263 026 327 596 697 863 383 470 574 719 -
 810 623 857 060 787 767 660 334 682 303 510 118 818 715 209 623 457 583 880 001 251 415 442 085 120
 $x^{123} y^{621} +$
 152 498 306 313 690 812 132 321 120 039 044 798 449 843 215 556 017 933 180 630 566 523 569 137 535 997 661 -
 525 483 708 818 123 218 474 845 072 562 003 881 578 457 357 245 396 389 763 058 994 915 596 480 $x^{120} y^{624} +$
 8 379 986 725 434 560 959 602 024 105 394 566 661 833 633 440 946 960 293 028 611 871 972 226 097 812 184 -
 174 373 435 297 070 304 383 065 692 022 701 621 938 552 126 392 584 968 675 065 786 302 317 824 $x^{117} y^{627} +$
 420 459 500 810 785 223 628 412 885 932 586 713 602 968 650 884 822 854 001 017 663 008 464 724 231 316 515 -
 460 489 271 958 747 753 850 505 924 839 987 908 264 344 463 984 677 537 871 677 734 158 336 $x^{114} y^{630} +$
 19 224 954 795 323 518 355 211 444 952 931 983 785 311 118 947 253 284 988 915 743 914 205 964 742 282 376 -
 010 891 325 661 362 117 785 625 079 573 509 547 976 029 965 605 692 995 485 081 301 139 712 $x^{111} y^{633} +$
 799 424 358 959 639 396 035 430 336 164 768 591 921 794 278 140 370 165 955 132 902 382 449 801 574 070 024 -
 808 942 732 722 500 120 880 574 652 335 124 059 703 610 105 488 987 927 261 027 787 776 $x^{108} y^{636} +$
 30 166 143 563 462 905 056 646 319 190 660 075 908 251 573 149 577 729 401 075 215 297 457 638 916 833 763 -
 903 897 463 250 330 144 549 241 721 055 880 655 406 254 733 961 725 717 038 092 438 528 $x^{105} y^{639} +$
 1 030 615 363 043 790 401 591 941 438 516 252 684 503 047 206 935 690 193 017 752 685 510 319 626 856 526 -
 243 048 524 043 364 388 175 773 775 966 503 214 775 230 101 291 217 726 726 664 845 856 $x^{102} y^{642} +$
 31 801 791 775 222 863 532 330 210 407 032 898 147 864 358 275 162 710 637 958 943 735 681 107 674 996 219 -
 625 191 717 897 502 408 931 885 626 974 945 765 794 853 183 837 436 024 345 940 736 $x^{99} y^{645} +$
 884 021 396 620 307 839 820 005 109 827 050 207 044 230 093 683 194 506 535 348 742 883 645 932 102 422 841 -
 414 446 683 035 102 653 414 222 446 320 720 749 604 795 978 343 046 376 060 288 $x^{96} y^{648} +$
 22 076 814 758 623 042 856 058 291 423 977 039 224 522 591 031 605 329 200 218 356 172 764 874 219 793 039 -
 822 071 102 588 957 607 003 028 084 533 688 573 799 091 788 642 465 332 946 944 $x^{93} y^{651} +$
 493 855 669 059 614 328 654 843 135 793 384 085 351 449 255 036 129 188 622 383 412 400 418 925 924 518 591 -
 782 598 333 536 778 821 236 450 657 084 595 107 286 520 323 529 441 693 696 $x^{90} y^{654} +$
 9 864 945 942 759 312 242 623 963 394 316 469 105 961 115 047 377 822 383 454 174 887 776 587 013 375 746 -
 232 942 616 582 336 472 839 548 409 554 338 859 103 844 736 840 322 424 320 $x^{87} y^{657} +$
 175 374 353 314 474 282 570 689 259 724 841 895 037 419 652 612 838 175 029 543 431 673 642 646 580 445 802 -
 512 132 366 932 796 791 800 739 894 279 584 254 958 540 001 790 286 848 $x^{84} y^{660} +$
 2 764 740 173 011 470 632 466 940 616 730 114 843 043 334 866 743 896 025 458 637 420 700 902 382 621 226 -
 179 695 673 275 380 459 796 061 809 535 070 571 886 205 182 099 206 144 $x^{81} y^{663} +$

$$\begin{aligned}
& 38\,501\,925\,860\,130\,409\,769\,470\,790\,851\,993\,774\,473\,361\,838\,721\,503\,242\,509\,654\,123\,258\,518\,203\,269\,381\,806 - \\
& \quad 026\,280\,559\,794\,651\,398\,650\,081\,733\,926\,113\,376\,606\,691\,851\,380\,736\,x^{78}y^{666} + \\
& 471\,675\,095\,843\,010\,164\,897\,776\,114\,202\,174\,182\,668\,261\,034\,564\,911\,246\,663\,881\,584\,473\,744\,531\,440\,110\,623 - \\
& \quad 520\,268\,366\,967\,746\,262\,677\,359\,654\,191\,991\,715\,724\,027\,080\,448\,x^{75}y^{669} + \\
& 5\,060\,368\,931\,391\,466\,351\,135\,900\,036\,463\,702\,090\,249\,556\,729\,193\,983\,056\,161\,516\,547\,919\,115\,836\,959\,505 - \\
& \quad 168\,151\,368\,655\,882\,882\,542\,132\,488\,225\,264\,409\,705\,107\,501\,280\,x^{72}y^{672} + \\
& 47\,313\,199\,668\,343\,543\,957\,604\,745\,528\,705\,028\,137\,116\,414\,145\,450\,763\,810\,954\,710\,233\,594\,359\,803\,244\,849 - \\
& \quad 419\,574\,355\,132\,859\,243\,932\,507\,643\,411\,715\,503\,096\,857\,472\,x^{69}y^{675} + \\
& 383\,477\,646\,991\,069\,481\,648\,071\,125\,841\,487\,811\,093\,023\,261\,682\,982\,846\,592\,432\,204\,513\,471\,721\,740\,191\,268 - \\
& \quad 934\,522\,222\,563\,941\,503\,906\,754\,669\,040\,038\,333\,585\,920\,x^{66}y^{678} + \\
& 2\,678\,807\,512\,123\,615\,087\,232\,261\,933\,983\,903\,079\,307\,169\,710\,125\,394\,464\,218\,665\,669\,020\,493\,222\,556\,088 - \\
& \quad 713\,400\,369\,120\,815\,292\,802\,831\,842\,751\,414\,259\,818\,240\,x^{63}y^{681} + \\
& 16\,026\,267\,559\,763\,548\,687\,512\,534\,005\,073\,542\,571\,138\,805\,884\,470\,076\,382\,785\,474\,402\,073\,168\,997\,045\,708 - \\
& \quad 356\,109\,143\,532\,796\,754\,447\,965\,724\,375\,714\,437\,120\,x^{60}y^{684} + \\
& 81\,542\,159\,232\,774\,557\,846\,549\,103\,367\,835\,029\,067\,208\,080\,308\,988\,704\,384\,667\,365\,045\,272\,905\,369\,537\,532 - \\
& \quad 581\,876\,212\,560\,597\,441\,999\,291\,017\,106\,078\,720\,x^{57}y^{687} + \\
& 350\,139\,426\,162\,531\,469\,178\,382\,639\,297\,887\,706\,452\,831\,882\,711\,649\,337\,758\,969\,631\,456\,584\,702\,227\,957\,092 - \\
& \quad 305\,337\,935\,253\,005\,765\,556\,003\,389\,269\,760\,x^{54}y^{690} + \\
& 1\,258\,017\,258\,805\,991\,861\,067\,812\,326\,475\,736\,185\,740\,564\,719\,454\,389\,155\,792\,778\,232\,980\,857\,931\,995\,304 - \\
& \quad 569\,508\,390\,484\,152\,529\,841\,945\,346\,773\,760\,x^{51}y^{693} + \\
& 3\,745\,927\,193\,162\,898\,274\,215\,920\,501\,154\,388\,544\,811\,714\,394\,639\,096\,752\,288\,725\,544\,978\,067\,919\,323\,833 - \\
& \quad 884\,709\,010\,237\,955\,322\,155\,300\,522\,880\,x^{48}y^{696} + \\
& 9\,144\,940\,192\,941\,066\,170\,314\,465\,514\,278\,073\,398\,100\,698\,698\,461\,828\,204\,177\,951\,327\,747\,483\,114\,216\,604 - \\
& \quad 225\,234\,911\,278\,895\,274\,309\,227\,520\,x^{45}y^{699} + \\
& 18\,082\,202\,656\,638\,603\,349\,725\,216\,802\,958\,148\,743\,630\,715\,515\,060\,605\,713\,711\,048\,533\,898\,563\,329\,347\,308 - \\
& \quad 587\,873\,606\,179\,355\,929\,139\,200\,x^{42}y^{702} + \\
& 28\,557\,313\,984\,307\,536\,154\,108\,279\,656\,082\,224\,724\,562\,029\,295\,093\,103\,454\,542\,650\,876\,599\,507\,555\,446\,157 - \\
& \quad 849\,712\,617\,942\,949\,044\,160\,x^{39}y^{705} + \\
& 35\,448\,666\,182\,706\,687\,102\,948\,062\,672\,948\,438\,757\,843\,682\,308\,251\,675\,108\,635\,250\,008\,297\,040\,822\,823\,961 - \\
& \quad 983\,122\,252\,343\,050\,880\,x^{36}y^{708} + \\
& 33\,944\,167\,612\,887\,675\,920\,934\,715\,665\,736\,077\,486\,777\,084\,552\,578\,674\,518\,124\,815\,749\,246\,565\,328\,911\,648 - \\
& \quad 177\,742\,236\,088\,320\,x^{33}y^{711} + \\
& 24\,525\,226\,504\,325\,781\,205\,929\,126\,331\,890\,849\,969\,713\,170\,147\,337\,485\,884\,689\,070\,429\,059\,871\,577\,862\,695 - \\
& \quad 155\,082\,724\,352\,x^{30}y^{714} + \\
& 13\,020\,932\,219\,935\,465\,345\,876\,585\,940\,457\,750\,654\,991\,269\,247\,121\,643\,839\,474\,642\,278\,336\,281\,721\,029\,692 - \\
& \quad 540\,683\,008\,x^{27}y^{717} + \\
& 4\,918\,394\,440\,750\,356\,536\,013\,369\,142\,873\,137\,924\,277\,502\,713\,650\,911\,700\,708\,032\,689\,489\,649\,118\,822\,860 - \\
& \quad 217\,792\,x^{24}y^{720} + \\
& 1\,269\,592\,479\,129\,698\,333\,948\,494\,777\,552\,308\,717\,288\,584\,211\,480\,275\,562\,295\,332\,218\,165\,750\,658\,342\,395\,136 \\
& \quad x^{21}y^{723} + \\
& 212\,688\,490\,257\,640\,736\,208\,499\,794\,824\,004\,921\,496\,523\,155\,520\,468\,265\,353\,147\,399\,943\,760\,242\,923\,520 \\
& \quad x^{18}y^{726} + \\
& 21\,592\,064\,218\,428\,008\,384\,705\,009\,972\,054\,504\,845\,041\,627\,200\,263\,035\,249\,641\,884\,064\,390\,233\,856\,x^{15}y^{729} + \\
& 1\,190\,902\,338\,900\,898\,663\,497\,206\,453\,773\,997\,710\,871\,617\,089\,232\,743\,378\,585\,048\,150\,291\,456\,x^{12}y^{732} + \\
& 385\,144\,861\,166\,443\,885\,768\,965\,055\,375\,545\,550\,996\,655\,459\,027\,628\,731\,457\,672\,397\,824\,x^9y^{735} - \\
& 5\,694\,824\,727\,584\,965\,295\,391\,251\,279\,803\,699\,999\,874\,085\,776\,575\,647\,688\,672\,338\,816\,x^6y^{738} + \\
& 60\,929\,889\,344\,199\,066\,296\,318\,900\,928\,016\,361\,769\,694\,345\,538\,582\,936\,100\,142\,848\,x^3y^{741} - \\
& 324\,124\,698\,403\,595\,548\,085\,895\,089\,659\,645\,474\,880\,059\,998\,511\,459\,456\,386\,432\,y^{744} \\
& n=748: x^{748} + 27\,002\,592\,074\,651\,444\,120\,235\,547\,727\,397\,138\,014\,737\,863\,563\,703\,655\,875\,717\,504\,x^{559}y^{189} + \\
& 901\,104\,084\,224\,454\,807\,743\,094\,003\,715\,377\,884\,058\,054\,819\,225\,823\,355\,708\,587\,080\,x^{556}y^{192} + \\
& 538\,734\,660\,166\,508\,795\,459\,948\,918\,283\,789\,890\,932\,447\,703\,230\,040\,327\,743\,984\,165\,728\,x^{553}y^{195} + \\
& 74\,625\,896\,814\,526\,927\,853\,516\,857\,405\,418\,031\,748\,836\,655\,717\,477\,089\,252\,697\,644\,754\,176\,x^{550}y^{198} + \\
& 13\,168\,819\,816\,346\,442\,787\,607\,348\,447\,963\,064\,853\,787\,863\,577\,052\,870\,008\,223\,275\,875\,249\,536\,x^{547}y^{201} + \\
& 2\,023\,474\,796\,542\,382\,128\,581\,787\,798\,172\,710\,728\,548\,027\,511\,467\,100\,906\,434\,118\,964\,062\,577\,152\,x^{544}y^{204} + \\
& 297\,183\,327\,418\,513\,340\,121\,041\,934\,647\,168\,047\,642\,938\,866\,028\,178\,577\,369\,054\,699\,622\,974\,670\,336
\end{aligned}$$

$x^{541}y^{207} +$
 40 991 770 585 353 585 279 008 110 866 053 976 644 223 637 895 055 721 863 845 202 977 409 087 884 928
 $x^{538}y^{210} +$
 5 330 101 768 845 162 399 747 210 215 399 646 381 339 404 721 180 813 939 835 777 643 587 787 384 449 920
 $x^{535}y^{213} +$
 653 338 397 887 219 190 733 036 633 574 476 332 168 260 207 211 047 713 260 289 962 375 886 649 514 139 840
 $x^{532}y^{216} +$
 75 535 363 482 154 348 629 069 357 670 550 864 154 147 339 756 125 331 171 879 047 848 129 755 138 968 761 -
 344 $x^{529}y^{219} +$
 8 240 859 916 335 105 216 980 955 815 294 936 584 105 935 780 280 703 985 023 031 780 345 415 430 419 062 -
 512 640 $x^{526}y^{222} +$
 848 796 267 179 882 126 413 080 617 012 838 469 806 627 354 482 077 841 786 982 618 982 507 786 084 308 028 -
 031 808 $x^{523}y^{225} +$
 82 572 269 045 688 501 122 398 532 245 061 826 523 776 915 888 625 361 904 561 094 132 366 744 388 344 453 -
 531 499 136 $x^{520}y^{228} +$
 7 590 132 703 366 994 330 142 063 153 338 808 796 500 112 699 597 447 910 847 309 155 657 157 668 950 440 -
 670 771 178 496 $x^{517}y^{231} +$
 659 518 627 704 257 130 596 946 046 051 516 035 503 354 874 234 591 757 309 716 701 773 192 860 104 263 621 -
 714 747 706 880 $x^{514}y^{234} +$
 54 192 512 601 072 735 008 753 321 475 318 263 086 404 572 170 263 981 403 538 344 940 649 042 281 362 766 -
 629 118 275 764 096 $x^{511}y^{237} +$
 4 212 617 553 802 547 895 995 122 671 784 036 040 677 348 708 100 744 173 577 588 020 857 905 902 028 449 -
 129 503 110 683 541 664 $x^{508}y^{240} +$
 309 902 818 736 687 556 969 554 762 872 823 598 970 425 813 605 382 490 514 690 177 764 990 151 215 271 685 -
 469 528 328 242 023 552 $x^{505}y^{243} +$
 21 583 128 440 436 280 243 789 319 370 408 657 799 454 302 188 950 063 914 924 004 857 783 952 955 432 848 -
 499 646 421 040 691 195 392 $x^{502}y^{246} +$
 1 423 534 013 034 403 707 774 231 314 567 422 189 293 828 936 850 269 528 477 858 898 961 720 327 989 165 -
 646 349 225 410 091 573 098 880 $x^{499}y^{249} +$
 88 946 700 312 713 068 827 810 282 473 321 536 061 593 397 971 912 964 040 819 435 401 101 300 427 115 383 -
 457 836 065 449 853 963 309 056 $x^{496}y^{252} +$
 5 266 707 927 765 803 072 684 395 906 466 486 687 759 828 737 133 598 462 775 574 751 330 343 502 527 586 -
 530 114 138 512 467 788 231 064 064 $x^{493}y^{255} +$
 295 617 364 751 321 810 126 272 228 410 389 836 124 852 479 772 957 523 882 237 907 185 867 047 512 770 170 -
 502 655 506 338 305 057 125 320 472 $x^{490}y^{258} +$
 15 733 707 422 988 887 560 906 054 036 859 859 893 199 264 104 181 830 782 933 266 301 295 122 231 389 448 -
 858 039 827 422 258 969 550 710 101 632 $x^{487}y^{261} +$
 794 267 988 291 299 831 646 649 289 738 533 734 033 477 403 982 285 848 957 811 236 692 576 110 095 471 675 -
 856 858 985 941 071 884 816 676 368 192 $x^{484}y^{264} +$
 38 041 515 061 156 331 458 410 366 617 897 799 629 049 490 634 377 603 478 023 994 624 107 310 797 312 103 -
 033 523 972 297 391 885 838 298 258 611 712 $x^{481}y^{267} +$
 1 729 094 705 619 433 462 020 982 823 603 005 047 353 892 898 897 456 111 220 786 716 951 182 254 017 680 -
 003 539 279 513 255 257 353 713 875 879 667 712 $x^{478}y^{270} +$
 74 603 835 263 405 155 822 034 360 901 270 734 741 982 766 737 835 026 851 585 624 503 189 488 193 019 293 -
 588 658 772 180 488 281 107 202 171 340 835 072 $x^{475}y^{273} +$
 3 056 271 240 498 863 200 394 535 934 193 624 042 182 165 904 697 120 440 114 287 604 523 827 901 375 543 -
 165 627 562 691 748 807 714 461 431 125 502 981 632 $x^{472}y^{276} +$
 118 908 767 374 681 371 336 189 311 512 547 852 871 386 522 736 279 366 799 736 997 145 157 951 889 303 805 -
 099 541 007 559 963 067 956 730 037 141 242 873 856 $x^{469}y^{279} +$
 4 394 667 084 820 771 157 167 656 081 703 709 959 673 941 056 139 108 412 626 160 232 283 795 972 799 603 -
 824 655 228 680 218 197 616 650 835 352 873 628 900 352 $x^{466}y^{282} +$
 154 320 343 917 608 798 577 718 853 734 703 757 254 230 279 364 866 813 991 095 464 983 670 436 672 410 326 -
 169 294 133 272 394 332 605 705 354 738 474 129 285 760 $x^{463}y^{285} +$
 5 149 874 478 862 754 032 961 858 252 174 866 685 852 018 233 050 726 572 584 860 367 536 027 878 943 221 -
 813 592 338 758 708 926 624 621 352 307 189 208 565 952 208 $x^{460}y^{288} +$

163 355 513 215 721 046 017 099 410 978 185 623 884 281 003 724 260 911 638 348 295 889 051 113 806 958 574 -
 556 229 636 552 502 230 972 990 728 826 710 724 778 917 568 $x^{457} y^{291} +$
 4 926 272 376 662 871 022 719 065 050 212 634 814 347 883 338 271 762 358 349 234 739 781 487 826 874 450 -
 149 200 948 140 317 379 793 142 351 055 208 322 973 584 781 312 $x^{454} y^{294} +$
 141 263 746 750 515 137 598 014 241 381 439 858 313 376 853 364 447 100 566 753 486 783 627 815 417 272 195 -
 231 538 156 753 188 468 286 384 239 367 100 392 562 911 797 888 $x^{451} y^{297} +$
 3 852 542 136 414 342 867 517 265 946 740 087 012 181 894 207 403 862 324 036 460 821 519 211 540 040 356 -
 687 674 709 113 333 494 465 270 201 954 877 806 256 007 273 816 576 $x^{448} y^{300} +$
 99 940 544 949 579 147 192 797 196 910 460 603 155 616 425 697 303 971 975 843 553 308 347 847 433 318 230 -
 198 011 455 469 029 161 139 316 105 675 270 394 353 423 365 558 784 $x^{445} y^{303} +$
 2 466 513 847 838 757 386 281 367 609 937 360 595 011 369 776 229 358 583 428 259 601 446 492 350 285 376 -
 563 915 849 226 881 753 551 097 004 609 048 812 650 913 770 018 973 824 $x^{442} y^{306} +$
 57 921 461 144 528 879 060 026 322 141 459 082 644 908 783 019 240 013 688 796 927 882 184 332 328 864 907 -
 174 306 660 485 329 699 695 797 227 520 926 195 672 304 598 975 701 120 $x^{439} y^{309} +$
 1 294 413 062 059 536 312 738 739 150 034 911 588 005 853 834 848 481 697 664 151 062 661 749 737 119 431 -
 323 274 444 616 083 169 815 621 125 059 272 855 789 909 781 436 328 527 424 $x^{436} y^{312} +$
 27 532 383 492 784 929 965 409 856 112 236 707 762 477 412 120 848 270 273 054 319 220 846 807 217 136 927 -
 094 403 644 583 506 240 460 999 027 497 523 063 739 789 057 324 657 238 016 $x^{433} y^{315} +$
 557 454 268 965 798 664 659 498 443 900 407 507 347 587 100 583 882 446 092 427 848 026 586 853 721 556 166 -
 925 779 778 117 407 680 861 725 551 874 770 624 664 623 483 030 795 660 288 $x^{430} y^{318} +$
 10 745 411 598 340 739 777 402 056 211 735 441 223 624 258 236 452 526 493 307 471 218 521 924 052 040 382 -
 062 171 220 827 590 182 051 285 529 275 754 179 489 919 516 957 985 365 783 648 $x^{427} y^{321} +$
 197 213 228 377 039 342 215 138 170 408 620 204 968 489 695 388 449 478 089 788 476 140 115 535 747 053 142 -
 834 585 011 381 712 527 771 426 722 319 990 202 390 004 887 330 480 145 641 920 $x^{424} y^{324} +$
 3 446 640 530 500 270 426 861 002 775 404 480 763 617 470 767 315 220 310 760 311 570 716 352 022 493 151 -
 150 710 420 208 603 922 969 567 469 260 336 104 028 951 445 854 751 758 429 621 248 $x^{421} y^{327} +$
 57 365 093 450 933 358 779 813 561 218 905 977 471 650 830 961 905 844 130 225 023 497 589 504 637 562 038 -
 796 437 947 045 462 816 613 220 627 016 678 140 627 435 274 098 170 192 700 636 672 $x^{418} y^{330} +$
 909 354 140 939 969 617 946 981 297 686 478 119 790 072 278 230 895 112 342 446 135 880 900 058 118 399 446 -
 824 496 374 324 021 760 216 476 139 645 395 505 820 660 719 319 647 797 583 904 896 $x^{415} y^{333} +$
 13 730 646 114 247 437 399 095 511 288 728 981 648 513 385 712 910 635 898 840 165 505 561 540 427 308 239 -
 063 968 152 748 978 532 295 673 951 989 326 313 097 252 300 092 574 895 113 152 818 976 $x^{412} y^{336} +$
 197 495 659 968 502 993 968 393 616 325 597 860 598 373 999 044 735 375 207 511 518 934 943 072 711 176 840 -
 829 741 493 394 298 525 646 471 758 721 938 399 537 103 566 283 448 601 945 942 368 384 $x^{409} y^{339} +$
 2 706 238 209 216 394 619 331 024 874 571 836 943 461 476 100 987 452 560 278 229 406 378 416 250 695 047 -
 279 308 478 453 489 709 704 478 134 007 431 763 072 126 932 312 040 471 599 778 651 890 176 $x^{406} y^{342} +$
 35 330 255 058 617 880 057 044 706 490 706 272 012 507 024 509 159 167 007 303 148 425 972 528 894 448 108 -
 505 741 588 245 048 665 719 381 206 013 481 003 439 543 479 035 184 813 946 519 301 354 112 $x^{403} y^{345} +$
 439 468 158 637 501 995 402 979 623 863 509 118 328 508 374 029 132 656 605 222 224 653 718 698 360 557 070 -
 506 866 289 502 103 500 273 369 607 994 179 244 224 001 498 529 640 962 615 614 658 249 728 $x^{400} y^{348} +$
 5 208 741 111 343 143 185 932 682 942 766 262 115 916 329 855 903 136 795 043 755 635 198 094 542 075 276 -
 142 465 690 292 841 101 331 611 246 890 917 845 708 019 019 149 617 356 366 400 140 311 367 168 $x^{397} y^{351} +$
 58 828 112 837 322 345 899 699 933 427 994 290 611 280 018 862 329 454 360 020 830 858 757 570 143 895 742 -
 562 076 086 373 946 564 019 348 367 907 146 663 666 152 595 445 943 841 634 116 385 697 218 752 $x^{394} y^{354} +$
 633 144 991 650 544 525 589 336 705 850 106 028 221 866 767 599 004 359 408 258 171 987 343 086 096 019 549 -
 103 155 449 267 696 767 690 472 535 656 051 843 117 993 796 170 944 758 613 883 915 200 140 928 $x^{391} y^{357} +$
 6 493 878 407 876 888 695 419 008 974 340 261 320 887 890 933 899 700 181 652 035 328 099 666 044 537 093 -
 613 286 144 882 603 968 182 460 011 934 278 322 189 083 716 813 003 706 846 449 789 540 373 180 096
 $x^{388} y^{360} +$
 63 474 857 912 951 194 872 762 901 985 097 633 998 356 065 762 091 339 951 223 147 853 123 203 520 174 163 -
 815 348 910 580 196 407 818 655 073 785 266 868 825 275 054 160 848 642 170 168 770 588 715 984 384
 $x^{385} y^{363} +$
 591 298 964 873 632 523 482 278 387 536 348 710 471 583 296 495 950 294 439 583 906 586 260 972 465 019 451 -
 833 736 462 449 021 165 015 573 110 445 947 001 499 116 744 705 315 258 349 622 960 219 402 133 504
 $x^{382} y^{366} +$

5 249 631 171 659 320 184 582 663 405 058 642 393 510 473 452 398 347 764 310 686 087 202 488 374 558 846 -
 787 112 218 154 873 735 740 580 405 157 220 707 447 510 278 002 420 843 854 278 014 820 252 995 974 144
 $x^{379} y^{369} +$
 44 419 387 450 785 726 922 758 449 492 490 309 486 651 726 767 011 225 700 940 384 703 399 536 901 576 993 -
 206 499 302 905 260 266 254 280 382 442 352 050 859 224 114 899 180 826 897 709 042 637 904 217 790 464
 $x^{376} y^{372} +$
 358 213 183 517 328 328 642 513 179 821 476 812 160 451 458 753 251 505 592 484 790 938 552 744 382 071 321 -
 014 807 103 724 540 901 634 151 318 807 954 577 563 554 447 959 939 214 444 085 017 954 705 415 888 896
 $x^{373} y^{375} +$
 2 753 190 350 265 264 224 805 126 130 877 890 376 151 136 087 827 508 121 667 057 131 416 603 044 968 776 -
 657 420 793 510 647 146 948 641 264 861 829 208 440 801 360 395 855 122 440 647 566 282 080 414 451 470 -
 $336 x^{370} y^{378} +$
 20 167 606 190 011 037 553 832 446 630 698 066 692 337 725 987 480 864 386 233 077 992 695 860 084 653 361 -
 627 260 116 858 832 127 152 448 429 289 099 362 882 441 627 743 341 553 548 992 889 390 292 829 717 552 -
 $896 x^{367} y^{381} +$
 140 796 218 984 661 121 781 523 953 813 689 058 335 011 982 731 259 694 280 089 408 440 370 257 444 265 908 -
 419 049 516 396 818 445 224 355 931 389 099 350 404 738 717 072 214 520 384 927 263 161 661 770 380 003 -
 $560 x^{364} y^{384} +$
 936 782 047 245 527 429 668 457 275 092 668 552 036 981 843 347 080 856 842 354 406 857 157 541 927 107 185 -
 218 290 644 156 360 449 709 706 420 469 803 531 343 004 357 685 790 334 951 433 519 725 937 164 041 443 -
 $296 x^{361} y^{387} +$
 5 940 004 356 487 291 525 235 933 992 635 774 929 128 714 995 408 071 782 235 651 718 006 241 937 743 720 -
 753 757 566 470 278 159 663 029 099 612 391 770 419 241 658 759 027 377 805 397 424 429 420 111 296 424 -
 $161 024 x^{358} y^{390} +$
 35 894 062 644 046 860 286 770 153 880 491 405 963 093 095 099 083 375 828 535 642 281 230 336 713 398 166 -
 235 746 689 882 409 651 832 169 362 271 248 071 009 021 439 696 581 202 662 959 971 054 331 679 273 846 -
 $652 672 x^{355} y^{393} +$
 206 695 213 904 061 657 905 295 588 938 405 232 112 399 970 815 127 883 323 975 996 877 494 507 994 593 664 -
 563 740 339 789 707 775 623 469 356 529 145 933 828 779 457 616 114 563 344 638 773 086 858 976 147 996 -
 $685 312 x^{352} y^{396} +$
 1 134 205 521 765 645 850 780 042 801 151 359 485 924 529 234 805 903 612 589 452 259 558 594 722 627 642 -
 496 448 211 057 481 173 945 643 500 142 852 207 466 445 470 103 397 874 519 621 902 016 016 772 438 893 -
 $353 344 000 x^{349} y^{399} +$
 5 930 420 289 230 900 769 782 186 588 881 765 060 324 754 760 499 171 587 552 653 602 194 399 399 120 649 -
 881 744 726 946 257 755 856 273 112 005 431 874 613 345 212 778 174 379 356 172 136 943 438 688 864 870 -
 $647 356 672 x^{346} y^{402} +$
 29 545 249 505 905 253 801 692 230 276 531 539 133 837 897 186 783 080 131 966 139 974 768 388 045 678 402 -
 405 668 603 972 169 460 097 824 115 189 493 051 940 424 934 723 435 328 610 291 095 086 816 344 185 395 -
 $891 221 248 x^{343} y^{405} +$
 140 239 917 656 367 227 120 877 055 755 327 572 656 383 238 425 702 507 066 845 271 701 331 724 505 709 795 -
 928 138 728 481 556 336 629 381 309 095 780 151 547 112 140 353 408 364 608 758 124 328 277 270 486 419 -
 $788 055 424 x^{340} y^{408} +$
 634 173 315 494 442 014 510 656 259 079 541 940 803 311 107 650 112 360 664 552 867 168 478 605 024 774 066 -
 658 413 905 821 355 710 708 491 775 476 100 224 832 671 514 922 411 594 618 209 808 334 813 037 983 282 -
 $744 735 744 x^{337} y^{411} +$
 2 731 897 039 309 347 670 238 911 299 913 330 134 080 834 412 409 228 808 881 098 860 408 649 759 927 386 -
 006 761 758 055 836 487 940 973 475 952 235 417 332 815 116 406 911 097 245 363 980 891 998 890 501 404 -
 $921 816 709 120 x^{334} y^{414} +$
 11 210 000 092 457 637 579 019 081 077 253 658 150 626 768 677 992 224 554 900 093 982 201 427 997 093 489 -
 121 572 097 856 354 327 455 125 004 058 236 319 168 704 548 444 472 783 929 519 528 255 126 198 180 833 -
 $950 547 197 824 x^{331} y^{417} +$
 43 812 076 733 667 495 997 186 244 019 302 891 558 673 694 340 792 623 390 252 139 842 046 147 132 744 839 -
 596 501 867 010 432 026 279 564 608 076 401 878 952 621 518 137 119 160 484 148 142 365 782 660 991 451 -
 $316 573 744 896 x^{328} y^{420} +$
 163 075 270 993 604 217 716 978 792 977 458 314 990 145 468 175 557 148 429 334 548 118 941 588 353 248 032 -

052 930 887 459 373 887 039 023 216 952 683 003 090 283 191 384 161 568 528 470 402 164 766 048 618 371 -
 182 038 489 088 $x^{325} y^{423} +$
 578 022 313 184 345 749 643 652 176 649 837 630 969 588 162 244 374 500 600 077 685 775 968 798 373 210 155 -
 469 653 418 527 464 733 332 703 033 071 399 460 380 999 371 077 536 463 676 094 222 762 870 701 876 747 -
 278 331 583 488 $x^{322} y^{426} +$
 1950 817 023 976 514 830 850 523 911 563 822 063 022 432 133 036 155 599 867 350 584 376 719 063 055 486 -
 827 443 699 314 823 969 665 424 894 132 305 840 118 156 895 369 644 309 913 633 194 997 391 648 563 611 -
 167 852 163 173 120 $x^{319} y^{429} +$
 6 268 362 683 696 701 253 454 899 706 817 643 038 776 430 297 438 085 591 738 010 771 208 129 450 193 221 -
 054 853 176 930 375 028 975 978 972 931 976 982 885 320 563 839 630 153 583 609 609 446 032 884 019 384 -
 602 613 962 616 128 $x^{316} y^{432} +$
 19 173 637 187 651 298 009 011 058 276 481 915 380 843 046 644 066 821 120 345 774 826 958 186 751 985 535 -
 118 231 247 932 482 738 557 181 703 655 648 509 076 938 301 695 300 950 844 405 742 591 102 153 390 137 -
 490 800 724 586 752 $x^{313} y^{435} +$
 55 822 820 524 962 460 242 533 882 307 329 880 156 013 080 520 967 604 508 406 619 108 218 531 943 712 611 -
 684 722 073 927 557 175 078 190 292 267 287 481 687 240 563 661 587 405 109 675 204 039 970 467 684 033 -
 252 914 883 398 656 $x^{310} y^{438} +$
 154 673 839 623 564 495 545 643 289 907 629 293 709 209 038 814 144 320 377 771 761 624 953 330 975 579 879 -
 913 447 460 131 572 389 906 350 386 352 365 139 888 794 983 098 317 743 122 031 758 091 758 419 276 073 -
 675 135 071 936 256 $x^{307} y^{441} +$
 407 809 679 040 161 670 534 476 503 066 904 509 035 308 917 633 853 571 760 476 530 840 358 277 069 139 553 -
 578 730 234 830 921 244 764 763 838 563 484 920 650 287 115 464 698 752 821 620 904 398 376 686 161 363 -
 460 860 650 721 280 $x^{304} y^{444} +$
 1 022 982 674 465 090 270 094 099 349 459 662 602 998 002 572 599 314 068 147 431 255 383 010 069 584 043 -
 817 249 891 812 622 811 345 521 480 288 186 589 368 614 920 699 530 143 884 026 210 344 526 203 481 665 -
 195 761 109 594 039 296 $x^{301} y^{447} +$
 2 441 070 572 679 596 437 008 135 734 224 736 838 668 396 265 016 588 896 468 370 313 749 204 883 385 213 -
 548 084 599 192 518 840 055 821 014 078 867 680 663 002 643 198 500 051 845 842 074 123 408 075 386 796 -
 780 244 794 818 432 064 $x^{298} y^{450} +$
 5 540 150 568 765 383 328 755 909 539 255 414 392 823 602 287 937 955 783 422 793 476 085 549 940 473 957 -
 142 685 043 291 029 948 144 065 993 754 499 217 852 773 158 660 294 087 019 272 225 577 190 010 974 721 -
 814 113 808 623 474 432 $x^{295} y^{453} +$
 11 956 840 324 880 598 391 792 681 471 682 363 521 039 991 604 292 641 056 487 711 852 708 714 789 650 313 -
 011 057 867 984 887 887 328 646 255 730 093 415 577 581 055 026 286 567 702 796 623 058 440 757 409 343 -
 600 899 765 621 594 752 $x^{292} y^{456} +$
 24 534 990 338 742 554 673 836 683 408 865 255 646 227 229 854 477 834 449 932 922 403 937 134 069 240 103 -
 516 403 368 590 420 259 038 001 232 071 672 534 361 670 505 639 622 670 505 483 691 973 056 598 699 057 -
 167 204 787 905 797 120 $x^{289} y^{459} +$
 47 857 209 623 830 324 027 861 621 881 144 896 827 837 848 410 634 991 122 815 167 323 848 172 950 490 188 -
 301 522 496 345 372 937 437 440 256 828 899 760 858 011 112 595 297 617 606 236 345 813 242 022 363 237 -
 459 317 598 690 865 152 $x^{286} y^{462} +$
 88 718 597 692 220 886 824 022 870 549 480 402 870 169 790 992 635 101 949 407 707 729 511 453 659 240 012 -
 907 187 702 372 393 206 677 909 284 021 641 122 641 283 889 223 707 580 171 357 381 601 072 989 748 317 -
 645 657 046 861 721 088 $x^{283} y^{465} +$
 156 278 008 789 688 558 729 624 208 210 094 479 814 277 863 398 541 247 116 168 373 649 225 288 965 992 235 -
 262 182 891 058 626 298 919 042 287 640 414 849 533 444 272 005 591 734 573 834 437 642 845 120 153 266 -
 088 008 311 985 828 864 $x^{280} y^{468} +$
 261 519 019 193 142 815 364 826 235 262 313 677 167 328 170 442 923 611 163 842 007 074 410 625 553 609 618 -
 387 979 948 625 600 018 785 577 443 823 629 008 307 624 257 533 209 113 014 472 197 788 107 897 371 698 -
 697 011 790 731 423 744 $x^{277} y^{471} +$
 415 655 306 845 899 142 485 969 161 437 609 565 078 121 716 043 534 506 200 595 111 356 957 824 843 513 944 -
 713 612 049 437 082 931 655 881 885 839 944 812 965 907 832 576 516 873 835 748 743 594 196 815 751 659 -
 798 842 754 399 692 800 $x^{274} y^{474} +$
 627 316 180 013 544 758 121 426 135 680 959 796 966 098 982 873 303 371 794 354 614 201 859 213 968 744 495 -
 958 981 592 057 175 855 906 775 401 669 956 238 043 055 116 016 255 381 448 979 081 678 850 537 263 688 -

$067\,797\,857\,830\,171\,904\,x^{271}y^{477} +$
 $898\,787\,789\,810\,681\,671\,850\,884\,851\,602\,136\,149\,560\,374\,314\,891\,397\,879\,351\,005\,665\,537\,232\,163\,782\,454\,327 -$
 $209\,734\,970\,139\,624\,852\,444\,975\,818\,949\,462\,749\,960\,985\,460\,069\,619\,103\,998\,850\,531\,654\,251\,770\,849\,301 -$
 $182\,733\,293\,952\,106\,336\,x^{268}y^{480} +$
 $1\,222\,181\,195\,780\,554\,314\,547\,077\,388\,544\,953\,973\,067\,765\,911\,093\,132\,983\,436\,841\,513\,603\,609\,939\,217\,016 -$
 $530\,352\,162\,621\,817\,313\,827\,620\,175\,917\,594\,243\,012\,275\,052\,147\,424\,864\,917\,042\,558\,822\,818\,721\,765\,529 -$
 $816\,448\,854\,711\,811\,709\,568\,x^{265}y^{483} +$
 $1\,576\,913\,111\,688\,259\,140\,358\,611\,241\,295\,253\,884\,141\,908\,342\,043\,776\,195\,506\,138\,957\,019\,594\,403\,515\,139 -$
 $335\,700\,784\,838\,113\,101\,182\,955\,289\,804\,493\,886\,866\,441\,920\,116\,577\,941\,069\,731\,751\,343\,978\,666\,718\,373 -$
 $614\,207\,369\,111\,998\,302\,208\,x^{262}y^{486} +$
 $1\,929\,990\,874\,397\,570\,566\,972\,376\,634\,054\,737\,141\,157\,156\,629\,465\,967\,719\,511\,565\,434\,928\,278\,184\,735\,763 -$
 $972\,318\,032\,000\,399\,208\,556\,116\,095\,449\,275\,616\,017\,676\,512\,229\,781\,767\,487\,974\,637\,587\,603\,173\,598\,937 -$
 $684\,418\,686\,758\,287\,074\,560\,x^{259}y^{489} +$
 $2\,240\,036\,840\,579\,346\,527\,154\,663\,141\,476\,867\,391\,262\,448\,967\,129\,448\,236\,700\,825\,190\,066\,085\,823\,768\,179 -$
 $918\,082\,335\,315\,230\,222\,190\,976\,974\,785\,379\,292\,814\,184\,617\,084\,182\,236\,926\,954\,929\,670\,324\,171\,709\,986 -$
 $841\,341\,862\,208\,610\,669\,568\,x^{256}y^{492} +$
 $2\,464\,790\,112\,858\,273\,003\,637\,460\,453\,109\,486\,464\,524\,335\,607\,454\,558\,013\,076\,194\,701\,627\,044\,839\,523\,636 -$
 $870\,793\,213\,789\,008\,450\,631\,801\,994\,908\,102\,088\,284\,662\,277\,309\,077\,971\,908\,982\,709\,861\,504\,588\,801\,617 -$
 $840\,111\,274\,846\,839\,309\,312\,x^{253}y^{495} +$
 $2\,570\,379\,836\,167\,113\,150\,375\,070\,222\,524\,455\,788\,825\,816\,590\,709\,373\,026\,023\,947\,368\,921\,201\,638\,551\,929 -$
 $404\,252\,001\,837\,332\,488\,187\,251\,604\,133\,743\,127\,018\,713\,075\,121\,491\,958\,020\,715\,524\,414\,784\,804\,129\,577 -$
 $668\,988\,491\,833\,487\,140\,096\,x^{250}y^{498} +$
 $2\,539\,627\,688\,798\,620\,334\,672\,720\,072\,981\,575\,028\,245\,262\,198\,800\,558\,451\,882\,300\,292\,625\,479\,604\,325\,731 -$
 $225\,172\,117\,018\,499\,591\,118\,085\,917\,200\,897\,227\,271\,790\,908\,058\,941\,835\,763\,733\,793\,655\,121\,716\,812\,457 -$
 $802\,090\,502\,884\,951\,781\,632\,x^{247}y^{501} +$
 $2\,376\,599\,199\,375\,399\,619\,607\,909\,689\,982\,163\,752\,904\,596\,220\,958\,086\,647\,386\,390\,628\,893\,628\,523\,908\,963 -$
 $921\,766\,611\,553\,322\,988\,057\,278\,603\,072\,602\,847\,951\,984\,180\,921\,856\,502\,038\,923\,001\,887\,469\,442\,716\,023 -$
 $976\,093\,335\,448\,271\,050\,880\,x^{244}y^{504} +$
 $2\,105\,753\,567\,350\,969\,355\,179\,822\,045\,012\,727\,690\,061\,956\,557\,180\,637\,645\,111\,594\,088\,647\,943\,629\,627\,843 -$
 $444\,649\,767\,546\,191\,346\,195\,749\,603\,145\,224\,142\,126\,562\,995\,926\,047\,354\,220\,883\,033\,918\,232\,524\,097\,315 -$
 $656\,968\,899\,455\,139\,336\,192\,x^{241}y^{507} +$
 $1\,765\,924\,153\,212\,145\,022\,957\,802\,736\,960\,746\,066\,420\,965\,621\,856\,841\,570\,155\,472\,298\,255\,107\,510\,646\,978 -$
 $011\,806\,717\,653\,250\,737\,691\,765\,129\,281\,546\,193\,738\,428\,617\,095\,117\,182\,009\,933\,564\,389\,282\,475\,795\,997 -$
 $718\,452\,519\,114\,640\,816\,128\,x^{238}y^{510} +$
 $1\,401\,170\,913\,723\,371\,136\,586\,832\,246\,540\,881\,960\,115\,737\,933\,380\,102\,494\,336\,389\,073\,056\,070\,784\,429\,258 -$
 $617\,199\,245\,829\,299\,019\,186\,732\,632\,171\,147\,269\,981\,267\,360\,072\,414\,463\,283\,356\,634\,470\,293\,128\,850\,794 -$
 $630\,431\,078\,879\,021\,525\,784\,x^{235}y^{513} +$
 $1\,051\,479\,213\,094\,454\,142\,187\,604\,332\,855\,522\,867\,875\,367\,599\,697\,737\,838\,957\,831\,120\,579\,032\,953\,174\,003 -$
 $390\,477\,590\,994\,110\,972\,005\,036\,787\,654\,249\,212\,310\,620\,707\,858\,207\,884\,871\,494\,587\,671\,094\,315\,787\,230 -$
 $246\,032\,545\,086\,863\,142\,384\,x^{232}y^{516} +$
 $745\,986\,242\,983\,577\,340\,337\,521\,294\,228\,238\,276\,995\,677\,073\,327\,921\,383\,118\,859\,334\,550\,282\,884\,736\,027\,464 -$
 $233\,227\,651\,811\,601\,020\,577\,353\,480\,017\,249\,327\,535\,183\,209\,127\,749\,521\,185\,029\,724\,118\,449\,959\,103\,155 -$
 $439\,737\,375\,877\,739\,520\,x^{229}y^{519} +$
 $500\,155\,929\,823\,651\,188\,897\,459\,330\,111\,931\,042\,430\,651\,348\,748\,361\,162\,163\,278\,895\,739\,767\,487\,530\,256\,174 -$
 $319\,619\,929\,783\,371\,226\,060\,286\,363\,640\,417\,904\,391\,706\,945\,859\,017\,718\,941\,990\,273\,856\,870\,446\,118\,050 -$
 $301\,983\,153\,724\,806\,144\,x^{226}y^{522} +$
 $316\,768\,585\,624\,740\,886\,965\,080\,426\,374\,803\,494\,127\,403\,898\,893\,478\,428\,160\,918\,334\,157\,680\,640\,363\,331\,441 -$
 $866\,116\,520\,223\,710\,901\,461\,449\,706\,476\,868\,348\,121\,532\,432\,170\,797\,473\,204\,700\,549\,562\,935\,038\,591\,608 -$
 $206\,789\,317\,099\,806\,976\,x^{223}y^{525} +$
 $189\,431\,379\,413\,414\,926\,789\,555\,555\,535\,834\,813\,680\,339\,219\,289\,113\,748\,647\,037\,807\,073\,315\,447\,623\,494\,982 -$
 $473\,625\,321\,776\,831\,156\,305\,917\,798\,995\,463\,694\,261\,935\,841\,469\,650\,318\,803\,616\,866\,556\,940\,274\,487\,936 -$
 $113\,663\,719\,221\,012\,288\,x^{220}y^{528} +$
 $106\,915\,121\,859\,627\,982\,616\,897\,431\,441\,043\,794\,143\,688\,984\,651\,836\,040\,407\,971\,165\,625\,202\,418\,729\,910\,963 -$
 $653\,298\,136\,436\,220\,487\,783\,559\,172\,780\,826\,117\,301\,927\,800\,409\,279\,734\,317\,815\,695\,970\,776\,709\,347\,612 -$
 $910\,478\,461\,711\,117\,568\,x^{217}y^{531} +$

56 924 728 618 453 812 200 998 708 980 141 080 118 088 445 233 981 334 879 587 888 881 822 463 966 367 350 -
 231 590 882 607 280 588 676 753 434 146 417 624 338 162 529 451 462 051 004 878 933 693 896 288 817 647 -
 943 889 737 955 886 080 $x^{214} y^{534} +$
 28 577 704 166 262 545 860 066 124 158 061 653 896 021 588 515 363 530 479 698 387 472 368 203 427 329 825 -
 624 523 395 044 805 711 883 340 186 027 696 068 654 402 617 334 279 106 802 694 864 035 660 260 043 263 -
 639 184 718 209 037 568 $x^{211} y^{537} +$
 13 520 743 022 664 370 844 751 884 315 769 064 786 587 661 339 244 986 569 081 351 927 025 555 284 396 989 -
 148 144 080 627 878 410 999 169 985 164 620 207 275 355 393 170 425 366 941 818 700 099 322 297 704 027 -
 774 678 797 328 340 992 $x^{208} y^{540} +$
 6 025 527 392 787 337 962 884 393 553 366 825 342 459 980 605 860 620 715 197 041 830 796 171 886 014 670 -
 858 869 629 923 388 860 694 659 156 027 533 897 267 122 461 287 979 222 251 586 426 322 510 988 393 751 -
 719 882 853 083 954 176 $x^{205} y^{543} +$
 2 528 000 024 708 590 274 477 609 010 216 356 856 804 840 134 216 047 293 708 286 081 907 043 600 513 287 -
 182 097 027 056 666 491 024 139 392 810 530 247 446 264 672 354 821 917 146 239 144 266 387 976 522 153 -
 761 941 108 357 536 896 $x^{202} y^{546} +$
 997 939 594 422 948 465 109 508 311 766 230 667 609 559 786 264 923 057 581 855 281 017 336 647 742 900 377 -
 461 546 807 188 455 137 205 033 181 797 354 786 252 255 478 198 838 497 418 153 113 709 722 299 041 927 -
 324 748 424 736 000 $x^{199} y^{549} +$
 370 446 390 785 097 596 569 286 397 975 269 068 371 791 105 193 186 572 647 816 360 410 751 736 080 411 468 -
 108 953 540 048 618 058 881 206 419 801 185 637 489 723 129 325 951 242 058 030 927 881 381 486 427 885 -
 107 545 113 260 416 $x^{196} y^{552} +$
 129 234 922 983 189 230 585 443 856 971 148 036 830 477 567 724 777 412 129 609 186 401 939 379 209 880 274 -
 247 635 593 526 407 927 705 333 916 871 578 401 916 282 085 803 642 846 794 172 964 650 668 468 366 405 -
 325 680 461 650 944 $x^{193} y^{555} +$
 42 344 557 085 364 382 823 164 004 023 943 251 175 762 870 756 288 289 144 908 613 886 595 101 742 701 765 -
 849 120 430 367 215 759 340 016 142 374 064 235 285 622 751 150 626 916 374 759 319 229 895 024 396 234 -
 770 118 159 491 072 $x^{190} y^{558} +$
 13 022 613 157 378 953 813 619 396 758 552 109 274 568 076 770 715 046 152 224 867 653 574 816 982 720 742 -
 484 645 115 178 104 217 513 531 700 539 182 142 899 307 664 480 864 947 338 871 159 700 192 948 040 007 -
 249 305 087 583 232 $x^{187} y^{561} +$
 3 756 562 264 283 196 642 355 157 198 844 150 501 211 454 847 029 825 447 999 761 871 465 685 681 269 053 -
 881 328 962 674 380 472 581 992 153 728 208 115 931 645 259 521 879 486 365 319 647 052 188 443 050 506 -
 787 158 563 895 296 $x^{184} y^{564} +$
 1 015 717 514 815 560 282 693 528 178 233 164 936 587 349 892 144 156 437 418 613 778 852 811 932 314 485 -
 562 815 372 386 749 598 407 731 810 858 695 162 306 990 199 547 755 914 050 115 046 246 038 572 110 800 -
 159 599 254 331 392 $x^{181} y^{567} +$
 257 235 901 585 703 691 980 293 567 297 077 265 699 595 606 109 936 471 193 989 989 438 886 408 466 271 032 -
 663 533 185 349 924 310 621 870 985 137 079 300 506 092 129 222 887 283 045 944 140 064 045 671 648 645 -
 171 236 311 040 $x^{178} y^{570} +$
 60 973 446 779 958 657 957 589 984 856 833 807 347 101 373 593 838 938 586 477 033 194 611 460 222 033 894 -
 701 260 782 083 460 402 697 124 673 324 536 551 859 333 594 938 347 321 669 714 039 529 193 665 682 478 -
 087 196 286 848 $x^{175} y^{573} +$
 13 516 427 292 994 546 967 710 717 304 115 200 223 595 245 286 333 066 228 718 425 847 149 089 496 589 656 -
 909 247 080 990 209 386 609 518 973 913 988 985 563 174 251 536 091 370 880 081 547 144 480 204 370 767 -
 624 198 732 408 $x^{172} y^{576} +$
 2 799 904 141 760 866 508 265 083 244 362 038 732 371 250 148 028 576 512 029 616 910 396 242 437 083 484 -
 247 042 759 295 141 472 886 737 742 814 989 696 731 589 126 403 419 588 591 442 513 572 566 807 203 096 -
 545 186 663 328 $x^{169} y^{579} +$
 541 524 982 326 749 286 832 754 599 124 579 558 032 808 383 985 269 869 403 326 492 096 140 527 667 044 308 -
 262 722 068 186 010 034 860 930 018 258 604 140 093 201 273 445 406 052 234 260 152 208 843 700 070 471 -
 340 406 528 $x^{166} y^{582} +$
 97 702 819 378 646 987 459 390 627 715 155 667 918 465 484 658 561 391 498 738 101 738 451 395 502 563 106 -
 594 769 971 043 971 501 915 356 974 543 028 007 480 812 545 651 128 218 596 328 476 470 096 552 442 188 -
 297 122 688 $x^{163} y^{585} +$
 16 429 053 158 038 641 576 098 911 337 073 621 250 465 484 080 302 473 853 161 549 432 005 495 691 398 359 -

950 029 053 843 712 158 711 944 018 652 553 719 460 330 030 413 721 653 150 088 876 161 527 201 322 571 -
 430 066 688 $x^{160} y^{588} +$
 2 572 301 840 287 865 918 835 815 160 808 545 049 644 547 255 788 274 909 802 176 591 872 179 473 162 476 -
 232 982 406 727 062 328 097 997 968 574 905 185 758 605 854 876 697 469 198 504 045 187 128 245 108 139 -
 378 605 568 $x^{157} y^{591} +$
 374 632 128 073 620 680 048 423 851 659 840 402 650 220 700 742 855 246 365 725 237 053 365 972 869 220 303 -
 001 825 290 814 535 936 504 928 091 051 502 888 605 123 642 834 135 274 638 788 345 011 456 087 882 794 -
 103 936 $x^{154} y^{594} +$
 50 700 610 553 904 592 253 155 550 637 098 498 119 955 671 914 637 939 112 208 008 866 408 839 577 945 736 -
 879 038 557 514 572 097 570 041 956 239 510 022 332 032 276 739 816 138 352 737 606 260 948 498 588 842 -
 748 288 $x^{151} y^{597} +$
 6 369 104 789 209 995 595 243 726 912 658 662 482 068 121 687 804 305 906 087 779 396 500 981 883 185 558 -
 671 057 690 472 077 046 879 402 662 945 865 600 353 234 350 124 341 499 018 348 785 955 886 262 296 604 -
 346 304 $x^{148} y^{600} +$
 741 843 014 927 103 517 165 698 156 973 595 553 854 529 399 214 143 340 588 806 046 906 411 916 411 828 985 -
 839 316 416 648 494 893 027 962 698 884 117 794 036 738 148 374 568 986 426 251 595 642 283 968 248 919 -
 040 $x^{145} y^{603} +$
 80 020 929 763 895 453 929 283 169 798 667 062 920 175 511 639 648 892 718 623 842 699 502 684 759 838 505 -
 454 963 797 510 611 792 123 620 735 178 746 662 391 198 111 068 604 818 403 323 700 043 334 419 007 319 -
 040 $x^{142} y^{606} +$
 7 983 981 277 776 190 355 173 249 105 808 877 941 398 316 744 499 542 691 501 439 641 346 179 881 451 372 -
 587 444 572 238 320 301 408 278 471 848 822 548 481 375 307 709 906 643 838 671 305 234 883 971 745 065 -
 280 $x^{139} y^{609} +$
 735 870 652 917 221 734 707 681 828 558 107 184 353 520 368 852 534 816 088 942 710 215 323 015 495 525 269 -
 465 889 036 475 750 979 874 330 506 489 617 525 521 129 881 513 557 128 004 561 494 546 811 791 642 240
 $x^{136} y^{612} +$
 62 569 831 303 392 228 284 841 978 935 405 147 131 359 925 751 467 262 757 358 709 454 655 990 710 711 662 -
 556 101 003 362 095 752 989 359 717 470 879 197 639 841 577 344 913 698 796 348 655 148 738 477 521 920
 $x^{133} y^{615} +$
 4 901 144 281 416 287 901 086 424 621 806 845 249 011 183 307 749 744 839 456 501 415 873 549 529 916 175 -
 172 829 792 832 987 027 875 102 401 990 846 628 771 654 583 548 663 940 673 149 565 830 892 463 347 200
 $x^{130} y^{618} +$
 353 147 851 286 476 508 304 033 741 693 823 067 671 618 616 076 198 789 848 649 957 497 820 932 745 503 689 -
 361 636 115 025 888 732 169 005 535 449 774 660 040 418 226 744 172 244 872 353 309 569 327 062 400
 $x^{127} y^{621} +$
 23 370 489 731 896 777 768 176 939 123 757 143 846 710 831 303 138 685 591 396 436 749 480 706 807 716 340 -
 649 339 480 751 216 374 986 500 129 429 095 457 808 281 212 815 162 489 615 028 014 486 315 698 720
 $x^{124} y^{624} +$
 1 418 151 197 662 211 363 251 138 769 445 947 905 322 195 729 585 560 928 059 529 138 636 187 395 956 206 -
 821 817 686 567 675 103 235 435 501 223 764 787 936 291 263 476 498 656 064 923 230 464 766 743 168
 $x^{121} y^{627} +$
 78 772 614 869 858 300 317 157 418 306 287 804 691 104 921 457 440 952 213 855 187 844 185 902 205 613 568 -
 891 204 026 554 597 003 718 310 119 416 857 058 230 412 458 520 089 664 430 517 463 843 825 152 $x^{118} y^{630} +$
 3 997 983 154 739 274 331 220 454 391 150 585 797 911 771 505 536 154 296 150 959 509 842 185 176 552 401 -
 211 913 386 863 609 102 387 540 441 374 063 211 288 231 208 027 785 960 998 579 039 907 876 736 $x^{115} y^{633} +$
 185 051 233 043 571 277 628 297 582 857 982 372 896 515 054 376 574 726 215 046 366 119 136 596 991 494 763 -
 825 747 471 181 966 258 681 391 670 893 210 409 329 478 879 375 510 640 989 767 256 457 216 $x^{112} y^{636} +$
 7 795 692 276 509 219 515 569 254 184 838 514 002 119 661 359 202 132 490 511 200 789 428 927 420 878 998 -
 446 982 591 392 236 388 237 303 827 964 232 353 174 715 752 117 502 410 403 118 331 888 128 $x^{109} y^{639} +$
 298 267 321 499 826 222 495 063 898 413 673 254 137 261 614 406 398 201 554 738 594 125 727 839 110 128 962 -
 421 200 358 908 278 600 707 550 877 636 509 888 524 303 081 618 168 339 729 903 061 296 $x^{106} y^{642} +$
 10 341 120 764 534 559 082 365 065 223 248 372 701 927 020 042 263 797 732 080 603 826 458 315 913 612 917 -
 421 149 780 863 016 494 567 216 581 671 532 627 877 991 493 986 389 258 627 644 625 280 $x^{103} y^{645} +$
 324 119 053 943 536 123 038 536 756 894 025 269 479 308 578 207 583 473 483 453 724 769 136 332 825 214 551 -
 246 190 802 648 978 794 191 972 981 994 655 633 587 206 306 764 274 589 926 964 544 $x^{100} y^{648} +$

9 160 449 352 317 629 418 425 230 291 154 686 507 553 323 149 613 700 239 855 233 425 823 254 880 898 973 -
 456 808 712 300 060 729 041 377 202 688 823 275 184 030 549 920 563 007 278 687 744 $x^{97} y^{651} +$
 232 827 787 997 917 105 029 639 831 459 281 278 250 110 601 580 851 199 080 008 208 800 392 704 674 264 344 -
 910 051 545 169 106 163 381 590 310 213 932 232 639 839 515 122 626 109 057 024 $x^{94} y^{654} +$
 5 306 558 052 655 993 828 958 501 400 320 493 307 413 281 577 106 051 499 694 224 377 004 430 426 697 317 -
 260 024 409 156 169 379 947 266 175 670 306 883 683 320 321 200 977 956 303 104 $x^{91} y^{657} +$
 108 123 867 419 828 734 001 843 003 205 210 592 627 781 392 173 189 797 357 120 678 943 316 095 327 373 182 -
 199 847 998 684 213 177 245 401 786 874 829 783 165 263 358 630 175 245 824 $x^{88} y^{660} +$
 1 963 084 332 810 735 815 036 895 174 467 021 508 652 675 328 785 695 192 615 104 574 490 562 922 630 237 -
 184 751 988 182 906 042 746 725 589 611 450 464 709 868 617 968 418 392 064 $x^{85} y^{663} +$
 31 647 637 418 475 589 241 941 411 063 005 562 491 318 889 804 522 496 828 722 328 940 067 668 906 721 180 -
 112 516 699 983 084 392 019 655 581 463 832 493 248 925 135 744 687 104 $x^{82} y^{666} +$
 451 327 426 125 587 862 592 373 644 343 442 405 308 060 030 965 237 434 682 408 224 355 455 191 769 420 035 -
 146 955 748 193 038 757 849 372 036 363 901 231 669 224 370 176 128 $x^{79} y^{669} +$
 5 670 580 702 605 563 186 718 469 938 105 154 762 074 559 499 726 012 787 765 432 189 078 309 928 084 374 -
 141 621 449 436 414 456 942 470 944 917 356 530 085 219 566 394 064 $x^{76} y^{672} +$
 62 495 013 242 551 227 947 955 696 710 926 495 780 370 285 500 705 206 103 078 075 633 325 302 907 408 348 -
 624 965 051 737 192 930 681 931 620 955 531 352 391 086 277 312 $x^{73} y^{675} +$
 601 290 023 533 546 442 166 792 654 778 737 754 459 583 391 614 316 907 546 447 354 932 954 342 493 051 513 -
 543 565 208 691 015 875 749 981 797 973 241 993 693 235 200 $x^{70} y^{678} +$
 5 024 631 651 308 985 210 894 674 984 299 366 289 316 179 448 392 772 457 772 290 745 682 074 335 684 996 -
 700 604 910 855 557 421 779 106 670 206 787 382 658 281 600 $x^{67} y^{681} +$
 36 263 117 030 794 152 091 162 626 941 501 534 946 479 263 471 093 442 747 441 751 618 625 168 433 853 421 -
 408 694 064 876 317 594 845 613 904 883 007 967 889 920 $x^{64} y^{684} +$
 224 644 560 549 373 254 914 085 053 565 041 853 674 286 238 871 535 195 337 894 258 934 634 914 974 965 408 -
 197 901 811 630 347 718 296 623 694 842 521 766 400 $x^{61} y^{687} +$
 1 186 484 968 055 276 172 051 921 070 499 171 101 602 699 973 530 924 581 833 221 833 296 062 945 724 077 -
 628 309 371 285 513 536 666 029 961 792 593 203 840 $x^{58} y^{690} +$
 5 303 050 064 336 081 289 785 537 374 790 692 450 474 931 270 517 353 973 124 898 866 577 302 514 576 904 -
 918 787 411 516 451 569 977 389 199 732 516 480 $x^{55} y^{693} +$
 19 892 735 970 273 191 503 245 177 401 259 834 147 657 029 507 446 567 084 620 865 698 403 672 841 047 650 -
 951 536 328 682 909 489 699 968 132 674 880 $x^{52} y^{696} +$
 62 052 981 478 639 960 274 034 393 192 788 198 718 684 097 651 934 405 637 432 902 905 979 433 248 618 634 -
 043 997 927 534 156 528 602 081 505 280 $x^{49} y^{699} +$
 159 306 921 493 622 420 172 655 452 179 013 968 060 761 413 053 945 616 975 524 258 483 950 620 545 350 104 -
 930 411 132 656 089 630 148 090 880 $x^{46} y^{702} +$
 332 682 957 024 906 842 768 475 912 264 398 634 563 669 444 612 049 611 694 270 054 979 176 607 232 282 970 -
 742 612 041 391 165 501 493 280 $x^{43} y^{705} +$
 557 653 933 831 047 344 579 706 046 610 467 383 541 220 271 151 889 097 012 885 105 394 365 633 420 710 317 -
 964 396 840 192 758 966 080 $x^{40} y^{708} +$
 738 905 275 900 382 446 932 745 448 004 254 557 468 326 678 734 975 732 773 222 798 448 775 042 177 648 256 -
 367 891 651 319 290 880 $x^{37} y^{711} +$
 760 297 020 260 523 352 333 595 467 879 928 975 553 355 047 470 325 865 704 215 490 844 736 597 004 796 186 -
 148 673 209 243 136 $x^{34} y^{714} +$
 594 946 468 359 210 068 546 614 598 925 219 645 090 713 447 636 015 829 887 256 413 953 557 799 734 948 851 -
 650 915 497 600 $x^{31} y^{717} +$
 345 352 809 376 823 748 402 747 049 687 743 006 766 464 161 095 707 776 269 031 668 438 478 053 376 674 507 -
 904 659 872 $x^{28} y^{720} +$
 144 290 375 672 121 151 629 152 375 265 693 453 462 395 257 423 032 354 959 711 557 878 230 972 787 827 428 -
 450 944 $x^{25} y^{723} +$
 41 801 632 620 260 927 283 234 567 502 491 726 625 787 579 533 201 387 723 530 968 518 977 835 566 576 351 -
 744 $x^{22} y^{726} +$
 8 008 697 336 049 210 656 373 385 638 845 319 012 705 916 452 171 733 618 236 254 142 235 239 342 059 648
 $x^{19} y^{729} +$
 953 622 095 320 201 447 724 473 384 212 347 215 588 046 180 624 713 581 088 087 015 977 455 698 944 $x^{16} y^{732} +$

$$\begin{aligned}
& 64\,777\,919\,793\,795\,378\,525\,303\,254\,489\,478\,998\,136\,474\,701\,165\,592\,794\,076\,233\,041\,529\,083\,392\,x^{13}y^{735} + \\
& 3\,161\,540\,938\,454\,499\,651\,578\,775\,446\,912\,213\,489\,809\,396\,950\,325\,769\,034\,751\,089\,167\,040\,x^{10}y^{738} - \\
& 15\,128\,638\,560\,861\,840\,166\,959\,400\,178\,213\,296\,520\,405\,695\,599\,081\,275\,018\,179\,447\,680\,x^7y^{741} + \\
& 162\,329\,788\,895\,527\,516\,520\,780\,264\,309\,431\,063\,687\,343\,360\,203\,660\,608\,093\,690\,816\,x^4y^{744} - \\
& 864\,257\,757\,174\,715\,405\,117\,302\,688\,393\,860\,402\,668\,201\,465\,466\,293\,243\,527\,680\,xy^{747} \\
n=752: & x^{752} + 9\,097\,517\,078\,669\,967\,983\,620\,813\,631\,257\,368\,974\,585\,881\,116\,357\,269\,617\,344\,000\,x^{563}y^{189} + \\
& 411\,204\,230\,968\,593\,045\,742\,058\,994\,815\,871\,338\,595\,432\,666\,206\,640\,718\,243\,399\,200\,x^{560}y^{192} + \\
& 191\,984\,135\,012\,021\,870\,711\,706\,134\,234\,351\,589\,687\,727\,548\,613\,511\,870\,184\,972\,393\,600\,x^{557}y^{195} + \\
& 28\,663\,982\,238\,503\,891\,973\,557\,507\,395\,815\,357\,237\,655\,566\,641\,930\,902\,722\,154\,335\,936\,000\,x^{554}y^{198} + \\
& 5\,072\,673\,834\,123\,926\,977\,435\,099\,714\,206\,725\,172\,350\,967\,456\,355\,362\,615\,085\,342\,334\,922\,240\,x^{551}y^{201} + \\
& 800\,290\,926\,265\,800\,304\,317\,077\,703\,675\,079\,803\,748\,677\,282\,956\,057\,890\,578\,720\,324\,469\,248\,000\,x^{548}y^{204} + \\
& 120\,039\,031\,545\,327\,514\,672\,738\,652\,696\,265\,811\,733\,396\,141\,557\,666\,756\,487\,724\,692\,385\,607\,833\,600\, \\
& x^{545}y^{207} + \\
& 16\,931\,177\,188\,113\,256\,810\,182\,277\,372\,589\,322\,619\,797\,061\,179\,854\,829\,645\,468\,738\,296\,309\,642\,918\,400\, \\
& x^{542}y^{210} + \\
& 2\,251\,033\,623\,734\,136\,938\,529\,691\,116\,539\,926\,717\,599\,108\,391\,882\,715\,518\,367\,398\,238\,441\,770\,246\,080\,000\, \\
& x^{539}y^{213} + \\
& 282\,169\,292\,968\,373\,164\,313\,480\,532\,539\,004\,548\,707\,033\,626\,843\,473\,259\,882\,665\,677\,199\,218\,317\,154\,272\,000\, \\
& x^{536}y^{216} + \\
& 33\,365\,635\,850\,389\,331\,297\,391\,185\,686\,523\,569\,119\,622\,778\,728\,162\,595\,285\,573\,486\,825\,548\,419\,085\,964\,544 - \\
& 000\,x^{533}y^{219} + \\
& 3\,723\,529\,562\,323\,971\,733\,792\,193\,116\,991\,614\,754\,256\,952\,477\,856\,074\,150\,002\,843\,817\,242\,363\,373\,846\,212 - \\
& 710\,400\,x^{530}y^{222} + \\
& 392\,351\,086\,765\,194\,146\,836\,569\,374\,645\,219\,026\,205\,224\,524\,628\,582\,325\,245\,095\,562\,817\,168\,079\,657\,592\,712 - \\
& 229\,120\,x^{527}y^{225} + \\
& 39\,052\,727\,057\,950\,407\,049\,069\,741\,563\,557\,908\,888\,386\,395\,681\,958\,800\,175\,361\,640\,192\,592\,181\,450\,299\,596 - \\
& 331\,456\,000\,x^{524}y^{228} + \\
& 3\,673\,411\,097\,983\,855\,507\,047\,191\,238\,819\,595\,053\,179\,768\,895\,481\,987\,173\,607\,870\,650\,997\,871\,010\,765\,894 - \\
& 579\,416\,985\,600\,x^{521}y^{231} + \\
& 326\,669\,194\,902\,741\,224\,689\,589\,296\,301\,039\,231\,514\,774\,767\,724\,903\,270\,271\,162\,516\,054\,560\,479\,663\,158\,487 - \\
& 050\,672\,896\,000\,x^{518}y^{234} + \\
& 27\,475\,143\,057\,682\,487\,313\,956\,986\,390\,505\,034\,826\,635\,530\,445\,156\,602\,095\,961\,320\,044\,439\,562\,209\,852\,560 - \\
& 351\,995\,126\,822\,400\,x^{515}y^{237} + \\
& 2\,186\,409\,787\,480\,494\,107\,163\,068\,399\,302\,724\,412\,977\,863\,779\,817\,588\,454\,010\,617\,433\,293\,725\,496\,673\,265 - \\
& 795\,846\,001\,976\,643\,200\,x^{512}y^{240} + \\
& 164\,681\,155\,218\,010\,564\,435\,809\,528\,189\,209\,603\,701\,698\,500\,246\,410\,374\,762\,743\,778\,916\,024\,659\,475\,270\,012 - \\
& 348\,444\,972\,185\,792\,000\,x^{509}y^{243} + \\
& 11\,744\,440\,391\,563\,071\,413\,500\,345\,842\,914\,590\,461\,508\,259\,693\,125\,703\,585\,517\,112\,464\,981\,578\,647\,298\,357 - \\
& 011\,333\,637\,301\,282\,508\,800\,x^{506}y^{246} + \\
& 793\,317\,007\,898\,948\,635\,441\,006\,869\,926\,628\,206\,767\,649\,663\,038\,572\,617\,577\,727\,445\,550\,224\,890\,804\,665\,030 - \\
& 320\,889\,217\,863\,329\,472\,000\,x^{503}y^{249} + \\
& 50\,772\,892\,937\,538\,731\,300\,198\,701\,590\,969\,172\,236\,829\,399\,050\,374\,187\,097\,912\,877\,982\,504\,906\,943\,754\,412 - \\
& 138\,440\,645\,761\,803\,025\,385\,472\,x^{500}y^{252} + \\
& 3\,079\,834\,437\,761\,650\,936\,237\,172\,045\,564\,207\,005\,025\,513\,069\,761\,486\,099\,465\,577\,239\,502\,536\,762\,476\,368 - \\
& 698\,296\,264\,598\,660\,791\,636\,633\,600\,x^{497}y^{255} + \\
& 177\,120\,091\,284\,226\,987\,071\,271\,268\,705\,928\,258\,872\,238\,092\,295\,985\,107\,193\,917\,435\,135\,863\,749\,286\,325\,868 - \\
& 364\,980\,911\,044\,962\,201\,364\,412\,000\,x^{494}y^{258} + \\
& 9\,660\,134\,337\,717\,448\,606\,507\,992\,237\,957\,157\,454\,074\,385\,589\,314\,539\,107\,450\,065\,819\,624\,418\,398\,089\,631 - \\
& 972\,391\,778\,280\,850\,391\,636\,449\,945\,600\,x^{491}y^{261} + \\
& 499\,802\,722\,563\,762\,591\,619\,154\,282\,487\,759\,866\,750\,910\,176\,689\,915\,811\,774\,024\,335\,155\,289\,337\,345\,133\,352 - \\
& 540\,560\,191\,498\,350\,505\,872\,055\,904\,000\,x^{488}y^{264} + \\
& 24\,537\,758\,343\,340\,305\,974\,726\,867\,534\,719\,493\,975\,363\,230\,604\,876\,588\,869\,270\,854\,311\,082\,044\,616\,078\,761 - \\
& 288\,349\,737\,817\,915\,073\,043\,159\,588\,044\,800\,x^{485}y^{267} + \\
& 1\,143\,426\,530\,736\,686\,149\,605\,961\,990\,202\,984\,436\,798\,056\,966\,369\,575\,113\,075\,500\,897\,219\,471\,756\,914\,755 - \\
& 792\,878\,126\,431\,294\,569\,778\,932\,555\,521\,433\,600\,x^{482}y^{270} +
\end{aligned}$$

50 586 049 177 730 933 156 557 569 354 312 553 587 601 480 838 033 754 847 265 577 779 119 164 102 187 353 -
 044 084 491 364 355 915 609 172 714 492 032 000 $x^{479} y^{273} +$
 2 125 250 853 352 447 023 300 290 519 366 018 160 438 331 748 831 687 044 187 017 105 749 291 133 577 958 -
 513 967 740 702 656 167 672 403 042 728 034 519 040 $x^{476} y^{276} +$
 84 810 636 383 861 888 120 964 660 793 749 592 654 354 539 998 093 558 701 877 465 594 243 514 724 772 475 -
 187 898 276 979 257 906 384 407 276 987 511 808 000 $x^{473} y^{279} +$
 3 215 517 636 245 853 110 374 856 925 914 786 205 163 747 740 062 268 614 242 885 173 671 107 645 369 045 -
 900 957 471 574 715 857 654 365 640 182 631 536 128 000 $x^{470} y^{282} +$
 115 853 137 855 285 606 744 123 023 241 554 949 258 765 874 148 880 548 515 221 811 246 974 628 782 457 333 -
 534 583 261 956 625 147 467 494 477 962 939 163 046 400 $x^{467} y^{285} +$
 3 967 465 149 467 564 415 447 132 933 039 106 764 572 622 259 530 478 578 310 487 257 407 045 553 634 160 -
 594 073 099 518 975 221 270 386 266 921 767 402 299 848 000 $x^{464} y^{288} +$
 129 168 086 224 018 276 950 833 191 131 217 285 313 992 420 573 510 244 095 896 465 601 120 590 855 675 107 -
 641 595 914 519 216 601 443 437 363 702 546 418 781 241 600 $x^{461} y^{291} +$
 3 998 700 273 928 514 961 399 798 328 683 366 026 404 928 797 860 229 642 908 754 284 331 455 332 045 108 -
 863 338 285 104 631 495 181 492 960 804 753 320 322 097 280 000 $x^{458} y^{294} +$
 117 729 468 620 517 614 423 329 419 458 729 135 318 968 784 595 026 974 668 729 192 689 577 122 778 781 339 -
 176 577 133 629 263 560 301 527 614 196 660 988 212 454 412 800 $x^{455} y^{297} +$
 3 297 098 450 112 445 390 968 104 765 158 570 504 935 548 755 198 430 409 565 253 008 056 501 540 747 127 -
 557 717 688 923 654 604 512 930 212 694 575 487 306 997 013 299 200 $x^{452} y^{300} +$
 87 848 292 710 699 288 757 227 194 633 561 563 142 875 288 866 696 892 857 491 363 988 732 437 869 682 220 -
 287 572 489 194 552 013 292 528 996 690 482 445 485 129 540 864 000 $x^{449} y^{303} +$
 2 227 205 760 989 058 279 180 810 818 644 002 192 408 618 535 862 162 380 188 047 906 820 673 952 040 638 -
 411 485 917 292 383 804 226 611 314 055 312 264 290 630 097 121 190 400 $x^{446} y^{306} +$
 53 737 888 352 806 607 401 717 909 337 817 863 889 619 254 557 431 258 669 611 224 449 317 475 048 286 069 -
 865 034 258 526 390 361 083 249 527 239 843 947 331 380 544 335 424 000 $x^{443} y^{309} +$
 1 234 123 129 679 349 120 844 800 820 616 048 384 613 187 066 469 101 305 484 898 748 703 880 532 562 132 -
 154 006 703 786 797 952 408 092 528 581 332 653 357 255 437 882 795 833 600 $x^{440} y^{312} +$
 26 980 826 340 851 260 171 752 794 588 546 353 293 504 677 296 501 289 862 080 955 157 053 120 544 268 173 -
 311 952 461 481 993 982 966 450 324 005 936 381 180 074 265 236 766 156 800 $x^{437} y^{315} +$
 561 602 396 055 678 937 089 668 789 673 469 174 261 753 126 972 551 574 746 049 407 921 530 264 509 119 288 -
 914 750 478 824 875 319 039 543 014 008 531 076 065 160 795 061 518 848 000 $x^{434} y^{318} +$
 11 131 011 153 361 001 669 257 113 580 841 520 745 309 990 113 994 852 788 287 908 401 243 771 078 651 051 -
 924 231 593 089 645 264 528 536 034 197 852 831 239 861 640 093 353 885 155 200 $x^{431} y^{321} +$
 210 099 112 856 375 383 492 098 520 648 767 658 417 218 004 589 095 727 528 611 905 985 105 070 883 176 346 -
 351 895 619 810 906 595 239 880 383 334 683 848 659 140 870 814 592 913 568 000 $x^{428} y^{324} +$
 3 776 997 827 518 448 997 415 909 653 097 878 344 954 097 117 236 614 922 084 887 776 719 866 580 124 309 -
 326 078 138 340 362 935 677 162 721 728 903 419 745 774 857 450 235 695 131 791 360 $x^{425} y^{327} +$
 64 676 750 888 706 795 312 101 386 077 437 853 445 144 715 742 199 009 291 816 475 570 397 782 192 391 070 -
 776 960 550 449 855 428 996 992 469 806 350 796 138 890 134 276 726 987 349 964 800 $x^{422} y^{330} +$
 1 055 046 758 960 079 549 764 927 533 083 631 626 944 303 736 578 974 874 053 394 481 750 328 926 956 914 -
 222 540 596 075 592 588 136 533 413 718 030 326 170 597 935 558 942 940 210 750 016 000 $x^{419} y^{333} +$
 16 396 739 734 581 342 069 497 543 749 541 861 296 467 432 497 811 471 129 840 753 464 592 945 930 362 752 -
 143 531 916 052 525 419 135 456 230 730 850 237 269 878 409 430 028 762 107 563 804 800 $x^{416} y^{336} +$
 242 796 800 400 629 029 459 423 363 374 510 581 181 085 537 424 971 684 005 468 987 392 313 442 572 990 104 -
 623 811 582 368 052 232 627 647 323 044 375 054 649 191 519 356 582 715 152 268 480 000 $x^{413} y^{339} +$
 3 425 804 959 340 016 971 711 064 663 885 065 460 869 604 953 803 212 440 996 024 142 667 377 233 428 321 -
 406 810 577 991 320 375 809 438 452 940 704 283 468 201 031 163 905 742 174 277 908 684 800 $x^{410} y^{342} +$
 46 062 583 328 517 442 688 304 331 290 974 233 354 136 709 579 365 989 013 949 492 262 959 510 906 368 040 -
 543 288 959 749 736 616 480 362 365 948 620 572 234 163 259 926 220 944 264 585 830 208 000 $x^{407} y^{345} +$
 590 240 392 027 377 062 503 112 404 573 572 146 441 048 172 672 353 427 826 766 497 318 398 390 328 704 411 -
 282 203 713 191 778 030 929 549 685 187 977 544 510 807 976 526 756 035 670 354 998 528 000 $x^{404} y^{348} +$
 7 208 265 755 194 372 124 078 579 430 782 494 770 995 298 726 336 188 415 681 477 150 210 693 405 152 905 -
 793 721 250 082 965 664 346 140 761 597 044 678 360 849 821 916 908 372 109 233 179 202 058 240 $x^{401} y^{351} +$
 83 902 983 784 550 091 990 179 460 399 289 993 675 493 842 812 107 759 145 130 621 343 814 021 391 185 646 -

712 015 921 574 813 403 561 827 075 518 998 364 026 040 229 020 068 196 414 144 573 599 200 000 $x^{398} y^{354} +$
 930 871 191 976 038 162 734 524 289 541 733 332 324 995 889 722 043 430 456 150 302 164 962 005 629 728 841 -
 453 127 182 026 979 999 388 170 992 702 553 848 916 225 505 868 898 109 602 202 457 984 627 200 $x^{395} y^{357} +$
 9 844 314 256 208 917 448 060 770 912 767 606 357 809 466 306 898 246 736 637 800 451 634 921 455 362 233 -
 172 540 187 776 295 221 968 718 158 500 965 305 089 778 582 995 413 850 114 938 222 474 867 424 000
 $x^{392} y^{360} +$
 99 238 568 272 964 889 655 371 692 037 195 914 993 265 427 297 451 826 605 841 974 120 758 918 366 986 355 -
 548 046 818 037 676 392 086 456 099 117 344 225 156 591 014 457 212 076 817 632 998 742 337 024 000
 $x^{389} y^{363} +$
 953 646 535 694 268 409 041 405 975 825 651 034 411 914 592 155 414 782 088 450 353 466 659 155 749 918 940 -
 920 560 664 171 159 576 898 168 922 780 260 424 462 066 211 746 726 208 637 016 152 930 407 628 800
 $x^{386} y^{366} +$
 8 736 076 570 561 626 333 266 079 224 532 985 066 437 333 228 060 106 262 345 281 508 764 168 251 405 654 -
 813 280 248 480 250 366 014 245 615 091 702 733 346 466 625 265 004 994 482 147 168 040 568 007 168 000
 $x^{383} y^{369} +$
 76 291 289 913 233 792 311 353 902 176 362 765 149 696 933 689 924 616 071 438 066 433 713 605 884 703 041 -
 962 439 309 741 117 044 125 822 858 401 172 002 447 968 887 874 450 299 234 585 316 927 058 954 035 200
 $x^{380} y^{372} +$
 635 137 637 934 387 304 258 326 819 880 505 429 906 623 687 640 463 280 394 052 294 707 865 822 034 013 426 -
 302 345 811 308 963 904 362 200 747 345 383 465 646 384 752 178 919 558 154 786 181 528 022 741 254 144
 $x^{377} y^{375} +$
 5 040 774 904 241 169 081 415 292 221 273 852 618 306 537 203 494 656 921 733 968 144 453 320 754 318 860 -
 281 074 475 979 551 281 600 488 785 629 028 838 589 601 455 583 477 517 919 407 921 987 589 640 595 456 -
 000 $x^{374} y^{378} +$
 38 138 436 330 798 322 883 962 492 451 755 269 557 668 967 922 120 142 398 109 030 837 516 608 828 253 045 -
 733 025 810 373 197 515 923 931 635 099 639 845 568 081 126 384 671 151 962 552 872 952 381 612 246 297 -
 600 $x^{371} y^{381} +$
 275 081 579 053 844 489 981 882 302 622 094 633 771 978 748 684 405 687 941 495 217 443 127 451 598 691 172 -
 943 464 060 397 308 189 332 693 859 815 454 761 213 403 835 300 840 480 264 927 613 802 701 256 144 676 -
 000 $x^{368} y^{384} +$
 1 891 417 769 257 095 958 698 266 048 463 529 593 879 999 165 243 688 965 757 875 577 687 117 925 598 908 -
 104 611 210 194 982 128 275 912 751 484 181 483 000 473 681 760 343 832 413 359 097 077 303 117 797 775 -
 862 400 $x^{365} y^{387} +$
 12 397 450 729 169 215 299 315 982 089 157 872 241 188 797 963 181 554 582 234 066 425 733 580 198 754 560 -
 439 774 632 071 809 356 852 467 804 891 242 200 940 328 799 843 633 651 401 301 698 212 741 407 293 780 -
 467 200 $x^{362} y^{390} +$
 77 461 388 302 834 562 533 712 591 800 094 543 184 720 608 237 030 926 412 262 005 161 113 116 543 829 942 -
 627 832 825 712 907 178 805 659 984 765 007 411 966 775 788 752 731 526 796 964 926 013 688 288 790 358 -
 912 000 $x^{359} y^{393} +$
 461 352 046 383 271 720 171 182 761 396 582 942 302 240 854 633 434 328 704 952 044 612 058 410 043 138 455 -
 291 221 124 290 818 338 348 802 204 934 150 562 044 959 635 249 905 646 681 588 913 371 113 737 594 843 -
 340 800 $x^{356} y^{396} +$
 2 619 133 146 608 902 865 280 978 149 384 226 473 281 370 396 845 752 213 668 221 461 769 726 153 687 840 -
 244 759 230 034 852 989 929 597 167 133 273 802 779 546 120 991 673 116 357 905 431 077 814 493 906 904 -
 192 512 000 $x^{353} y^{399} +$
 14 172 342 266 352 474 272 571 305 634 717 949 166 521 697 742 049 539 119 119 029 614 008 876 639 576 189 -
 756 643 885 007 612 713 224 840 485 073 286 165 125 902 914 209 036 137 034 455 586 774 534 392 637 415 -
 531 934 720 $x^{350} y^{402} +$
 73 090 831 054 897 127 050 521 112 943 926 240 369 983 664 498 729 910 763 441 607 636 902 685 655 796 525 -
 401 966 768 667 449 953 038 327 535 791 785 382 582 862 925 460 809 385 601 584 502 143 370 971 150 750 -
 175 411 200 $x^{347} y^{405} +$
 359 250 142 992 773 440 242 390 153 678 872 523 934 454 975 344 663 374 961 944 443 636 124 364 890 336 300 -
 228 644 292 595 091 958 682 674 701 513 872 726 508 072 783 010 772 568 343 366 556 956 637 623 644 171 -
 277 504 000 $x^{344} y^{408} +$
 1 682 738 451 568 698 030 738 203 937 302 813 476 283 169 405 972 490 039 947 904 890 870 818 013 552 889 -

174 438 189 055 464 579 511 972 533 592 341 292 524 282 934 540 778 298 010 610 181 240 154 825 697 821 -
 882 158 387 200 $x^{341} y^{411} +$
 7 510 900 195 749 052 792 226 458 921 232 167 164 504 996 330 703 830 162 646 653 186 928 033 578 370 523 -
 149 237 329 545 787 268 380 090 368 742 117 056 895 133 646 838 621 605 753 210 128 090 945 004 282 823 -
 794 832 384 000 $x^{338} y^{414} +$
 31 944 079 230 723 578 327 705 131 765 613 503 743 971 531 243 643 145 997 198 588 488 191 198 306 473 697 -
 286 892 541 993 398 271 359 862 809 682 547 443 274 784 483 835 861 140 748 111 027 146 404 589 566 914 -
 192 298 022 400 $x^{335} y^{417} +$
 129 442 315 635 785 620 770 949 586 523 669 426 657 663 963 779 426 884 053 104 889 399 299 249 406 799 237 -
 031 659 573 123 539 042 603 164 170 968 254 964 614 377 722 063 282 710 211 189 726 782 015 821 809 027 -
 340 313 625 600 $x^{332} y^{420} +$
 499 702 317 671 591 989 651 472 579 767 094 236 004 934 675 571 731 741 041 246 866 903 329 706 010 707 580 -
 666 820 581 539 273 140 795 291 882 204 592 814 456 429 344 679 193 437 926 684 549 392 796 952 015 432 -
 626 203 648 000 $x^{329} y^{423} +$
 1 837 614 712 603 797 030 470 806 547 977 398 314 341 914 826 225 115 131 752 547 465 259 841 375 856 792 -
 400 374 315 166 731 719 742 758 133 896 542 423 270 893 580 216 784 728 817 453 683 148 540 272 501 782 -
 128 930 782 638 080 $x^{326} y^{426} +$
 6 436 673 518 128 939 514 863 947 453 155 448 183 405 010 675 111 161 982 373 716 892 794 348 900 094 584 -
 247 390 204 277 228 292 915 168 315 270 765 328 570 426 554 608 164 322 534 370 323 468 038 268 806 477 -
 282 732 437 888 000 $x^{323} y^{429} +$
 21 472 638 972 564 697 716 558 016 604 908 587 439 421 783 608 065 622 255 144 835 459 681 184 690 450 883 -
 654 791 708 488 122 044 739 756 430 138 539 731 569 815 726 671 650 340 909 858 681 916 373 981 880 936 -
 878 818 947 206 400 $x^{320} y^{432} +$
 68 214 438 360 114 004 848 838 366 178 508 037 550 873 710 580 700 034 915 256 631 216 494 279 582 625 832 -
 911 125 051 441 605 885 002 864 330 895 227 562 500 401 015 132 621 688 445 244 091 756 280 304 958 556 -
 568 878 486 502 400 $x^{317} y^{435} +$
 206 338 921 686 323 919 511 416 445 133 875 544 852 881 359 823 478 487 844 915 416 526 373 384 811 748 460 -
 687 832 657 530 662 743 317 159 638 403 132 123 832 653 341 239 797 389 535 092 672 114 973 385 912 430 -
 215 441 816 576 000 $x^{314} y^{438} +$
 594 215 446 564 260 961 783 270 076 143 522 300 815 794 631 877 361 047 189 932 808 089 587 545 388 140 141 -
 463 391 289 027 623 825 450 738 996 066 447 772 983 007 346 266 195 103 145 174 918 090 579 879 421 124 -
 290 061 338 291 200 $x^{311} y^{441} +$
 1 628 941 623 116 709 045 585 683 680 902 771 512 462 287 776 651 386 877 865 828 407 422 959 775 638 774 -
 385 746 315 774 646 692 752 867 504 245 573 126 994 550 674 034 448 925 152 249 835 702 197 925 218 241 -
 614 244 951 845 376 000 $x^{308} y^{444} +$
 4 250 143 887 930 101 824 587 298 315 443 919 471 068 621 658 214 995 950 591 191 526 658 510 368 907 396 -
 214 381 705 884 603 649 800 572 687 767 865 923 427 217 390 280 168 748 901 865 812 346 305 348 507 479 -
 308 922 883 783 987 200 $x^{305} y^{447} +$
 10 552 923 817 524 865 616 382 745 858 681 721 696 125 183 639 601 001 399 517 516 793 398 993 127 732 944 -
 487 568 423 576 752 040 612 275 380 015 291 146 033 654 132 161 428 286 494 532 654 152 391 054 056 655 -
 567 865 731 342 557 440 $x^{302} y^{450} +$
 24 931 264 400 251 041 347 889 304 032 048 334 913 829 093 856 483 342 199 280 069 954 117 561 245 028 218 -
 159 530 647 106 006 003 797 068 981 220 627 710 953 412 076 939 340 003 939 516 617 421 813 621 890 325 -
 671 513 207 103 872 000 $x^{299} y^{453} +$
 56 033 287 184 037 438 648 752 594 129 807 788 620 579 233 281 247 212 467 134 863 119 535 406 775 829 549 -
 483 674 420 468 384 712 450 582 486 375 196 746 044 909 522 700 960 639 300 743 796 362 171 453 345 065 -
 353 499 378 105 203 200 $x^{296} y^{456} +$
 119 785 095 060 731 263 460 288 089 047 383 913 568 382 110 518 268 282 958 081 089 656 673 517 509 660 798 -
 847 959 460 725 599 378 091 131 917 518 573 977 789 544 620 046 694 295 671 324 629 552 122 113 767 393 -
 826 991 618 189 312 000 $x^{293} y^{459} +$
 243 520 483 304 172 581 817 940 659 140 621 528 726 341 965 262 855 829 341 579 065 482 642 522 682 291 894 -
 279 710 381 046 836 723 737 055 914 695 510 963 347 444 964 926 142 934 828 900 244 389 967 358 363 366 -
 002 070 218 441 932 800 $x^{290} y^{462} +$
 470 719 172 910 956 880 788 472 489 876 499 943 773 680 170 295 594 797 551 227 621 193 780 554 069 262 703 -
 247 000 604 219 431 273 891 679 226 855 067 465 718 706 699 413 439 436 163 888 662 906 890 737 620 388 -

$556\,832\,349\,152\,614\,400\,x^{287}y^{465} +$
 $864\,959\,981\,028\,815\,302\,997\,397\,486\,169\,048\,353\,793\,172\,187\,090\,173\,565\,219\,058\,285\,905\,156\,664\,348\,048\,251 -$
 $598\,328\,876\,960\,026\,950\,765\,573\,101\,642\,559\,514\,790\,546\,790\,960\,696\,787\,589\,270\,978\,507\,798\,006\,104\,909 -$
 $197\,272\,664\,159\,744\,000\,x^{284}y^{468} +$
 $1\,510\,595\,816\,446\,385\,583\,257\,655\,252\,582\,483\,490\,631\,968\,492\,840\,143\,517\,907\,159\,106\,361\,016\,191\,966\,878 -$
 $907\,853\,023\,687\,020\,367\,274\,496\,399\,731\,985\,196\,513\,850\,328\,721\,413\,743\,396\,678\,054\,030\,189\,895\,528\,466 -$
 $114\,819\,675\,436\,601\,753\,600\,x^{281}y^{471} +$
 $2\,506\,832\,624\,438\,891\,391\,351\,891\,957\,692\,809\,593\,389\,949\,605\,345\,968\,675\,109\,185\,154\,987\,414\,113\,749\,668 -$
 $744\,433\,348\,451\,562\,826\,973\,518\,429\,449\,395\,236\,555\,705\,639\,953\,643\,102\,970\,154\,587\,131\,107\,202\,620\,560 -$
 $505\,603\,178\,356\,204\,544\,000\,x^{278}y^{474} +$
 $3\,952\,119\,162\,085\,857\,681\,803\,805\,601\,163\,065\,174\,694\,773\,394\,407\,882\,763\,330\,552\,362\,153\,978\,282\,972\,402 -$
 $355\,396\,339\,507\,437\,746\,897\,440\,559\,023\,274\,352\,099\,226\,828\,292\,271\,416\,012\,555\,642\,080\,291\,383\,229\,399 -$
 $313\,797\,548\,282\,882\,728\,960\,x^{275}y^{477} +$
 $5\,917\,813\,496\,682\,509\,159\,920\,952\,917\,151\,091\,325\,876\,315\,054\,342\,137\,762\,105\,305\,210\,667\,806\,472\,649\,738 -$
 $841\,089\,051\,921\,946\,742\,256\,997\,106\,287\,772\,713\,497\,037\,011\,411\,893\,190\,176\,636\,557\,599\,896\,299\,787\,032 -$
 $326\,102\,839\,939\,945\,302\,400\,x^{272}y^{480} +$
 $8\,414\,222\,164\,274\,652\,536\,742\,793\,580\,317\,139\,723\,325\,077\,552\,164\,614\,417\,974\,537\,985\,090\,329\,673\,593\,902 -$
 $562\,848\,714\,993\,263\,381\,871\,489\,915\,360\,835\,204\,219\,785\,315\,911\,019\,695\,259\,988\,555\,979\,231\,048\,678\,303 -$
 $249\,710\,152\,241\,896\,128\,000\,x^{269}y^{483} +$
 $11\,357\,400\,155\,833\,678\,724\,224\,157\,908\,672\,872\,237\,342\,009\,639\,089\,630\,671\,651\,475\,667\,322\,422\,916\,896\,857 -$
 $567\,863\,475\,304\,816\,704\,927\,751\,999\,391\,707\,377\,152\,851\,578\,322\,726\,813\,946\,008\,946\,732\,161\,088\,484\,748 -$
 $180\,899\,058\,167\,179\,622\,400\,x^{266}y^{486} +$
 $14\,549\,320\,460\,228\,024\,414\,276\,232\,514\,335\,173\,989\,254\,348\,726\,639\,105\,697\,534\,406\,454\,133\,453\,996\,701\,912 -$
 $666\,651\,859\,914\,406\,640\,680\,148\,466\,315\,323\,086\,460\,271\,840\,683\,758\,550\,819\,656\,900\,959\,669\,831\,641\,412 -$
 $946\,937\,654\,649\,863\,808\,000\,x^{263}y^{489} +$
 $17\,684\,287\,585\,706\,497\,092\,055\,256\,996\,074\,044\,884\,498\,318\,329\,660\,741\,915\,130\,305\,778\,611\,239\,571\,176\,786 -$
 $444\,854\,435\,865\,193\,111\,649\,298\,663\,093\,408\,740\,696\,608\,196\,160\,333\,655\,064\,294\,393\,345\,925\,526\,197\,261 -$
 $961\,720\,084\,261\,233\,868\,800\,x^{260}y^{492} +$
 $20\,388\,783\,145\,680\,432\,788\,399\,703\,372\,862\,345\,280\,876\,606\,395\,753\,673\,750\,470\,862\,891\,684\,253\,775\,979\,892 -$
 $841\,149\,244\,622\,416\,146\,373\,547\,076\,850\,441\,091\,033\,080\,916\,811\,630\,799\,991\,878\,172\,534\,970\,338\,780\,699 -$
 $270\,483\,544\,798\,194\,995\,200\,x^{257}y^{495} +$
 $22\,290\,876\,968\,232\,167\,566\,460\,447\,325\,641\,675\,697\,627\,635\,904\,643\,012\,522\,909\,164\,255\,279\,147\,678\,383\,532 -$
 $972\,760\,503\,129\,170\,253\,663\,964\,784\,609\,773\,915\,755\,901\,368\,341\,665\,036\,981\,101\,676\,101\,855\,047\,504\,914 -$
 $104\,689\,310\,916\,338\,816\,000\,x^{254}y^{498} +$
 $23\,102\,748\,193\,687\,108\,133\,602\,587\,469\,049\,211\,342\,291\,684\,616\,533\,708\,133\,443\,193\,352\,205\,372\,096\,821\,619 -$
 $020\,024\,580\,518\,040\,212\,331\,601\,822\,653\,011\,086\,300\,540\,122\,665\,315\,330\,956\,607\,338\,362\,900\,453\,566\,054 -$
 $988\,059\,792\,317\,764\,473\,856\,x^{251}y^{501} +$
 $22\,691\,566\,080\,611\,923\,401\,129\,115\,307\,335\,564\,487\,009\,015\,232\,087\,212\,144\,700\,665\,620\,024\,424\,475\,305\,339 -$
 $515\,786\,166\,681\,733\,286\,470\,652\,913\,155\,017\,006\,084\,834\,427\,323\,344\,724\,749\,954\,805\,592\,739\,252\,325\,713 -$
 $183\,553\,069\,244\,967\,232\,000\,x^{248}y^{504} +$
 $21\,114\,866\,701\,765\,940\,260\,326\,192\,833\,379\,900\,595\,741\,559\,994\,905\,997\,193\,930\,014\,509\,828\,050\,994\,647\,528 -$
 $616\,322\,801\,754\,686\,709\,942\,154\,881\,064\,178\,209\,048\,490\,831\,751\,980\,474\,441\,633\,541\,784\,213\,100\,515\,715 -$
 $993\,299\,517\,427\,053\,465\,600\,x^{245}y^{507} +$
 $18\,607\,535\,003\,736\,722\,434\,756\,374\,042\,398\,564\,981\,184\,053\,771\,553\,249\,747\,710\,099\,657\,461\,394\,109\,380\,320 -$
 $351\,839\,650\,753\,778\,297\,046\,885\,331\,606\,904\,057\,537\,062\,600\,212\,492\,918\,369\,173\,446\,265\,959\,896\,303\,846 -$
 $331\,794\,051\,817\,065\,881\,600\,x^{242}y^{510} +$
 $15\,524\,379\,677\,617\,747\,648\,800\,386\,338\,288\,202\,052\,400\,069\,581\,266\,645\,949\,719\,453\,205\,871\,640\,178\,394\,053 -$
 $115\,143\,272\,861\,780\,350\,910\,355\,991\,752\,668\,618\,917\,169\,502\,817\,784\,962\,449\,816\,974\,036\,047\,587\,526\,224 -$
 $276\,778\,516\,359\,157\,164\,000\,x^{239}y^{513} +$
 $12\,257\,655\,094\,422\,411\,365\,305\,608\,239\,972\,352\,582\,848\,459\,854\,848\,990\,345\,387\,785\,145\,991\,558\,344\,699\,825 -$
 $585\,247\,574\,732\,533\,959\,383\,104\,029\,906\,714\,207\,656\,033\,594\,122\,630\,717\,400\,354\,955\,270\,493\,490\,728\,019 -$
 $743\,017\,322\,899\,630\,772\,800\,x^{236}y^{516} +$
 $9\,155\,992\,873\,602\,450\,445\,549\,118\,197\,092\,218\,397\,087\,892\,070\,762\,491\,018\,160\,650\,588\,745\,618\,848\,870\,636 -$
 $226\,894\,448\,675\,913\,012\,056\,583\,271\,159\,481\,486\,329\,709\,424\,124\,813\,773\,776\,779\,179\,472\,427\,909\,795\,576 -$
 $955\,165\,551\,092\,907\,264\,000\,x^{233}y^{519} +$

6 467 549 314 249 778 569 559 396 803 938 441 469 054 731 891 984 835 921 327 633 532 406 756 785 369 796 -
 746 782 652 720 796 837 346 703 434 694 370 380 899 915 224 923 492 648 308 605 315 459 885 906 517 129 -
 337 022 286 746 347 212 800 $x^{230} y^{522} +$
 4 318 526 828 234 345 286 990 072 900 354 054 371 380 374 925 311 599 159 483 945 415 919 453 927 677 859 -
 260 938 953 573 074 203 393 841 854 063 573 301 012 397 054 180 007 959 455 063 350 798 544 321 226 977 -
 359 143 113 165 418 337 280 $x^{227} y^{525} +$
 2 724 658 904 903 591 579 013 819 589 890 023 963 824 493 523 491 430 683 956 170 225 743 688 493 030 194 -
 141 434 954 953 845 574 395 516 816 084 546 187 826 231 980 842 011 585 579 036 782 462 161 319 457 132 -
 389 628 718 124 009 248 000 $x^{224} y^{528} +$
 1 623 610 762 890 292 272 791 660 156 167 292 139 750 135 897 648 221 020 100 503 595 366 111 247 305 134 -
 705 135 425 481 262 123 705 220 965 424 492 551 587 632 506 491 728 607 039 606 467 787 805 787 362 942 -
 307 593 236 151 009 356 800 $x^{221} y^{531} +$
 913 378 699 868 967 285 954 497 896 914 375 758 513 676 839 624 240 038 794 930 924 520 868 298 145 654 205 -
 796 241 810 063 181 333 583 052 738 684 580 961 763 718 454 477 871 761 002 986 873 944 888 089 227 455 -
 369 714 446 327 808 000 $x^{218} y^{534} +$
 484 861 820 465 691 962 509 933 034 273 585 618 639 199 307 605 297 723 955 294 196 944 905 313 153 117 399 -
 124 425 037 996 470 452 508 487 654 459 801 436 916 113 252 929 303 461 307 754 265 742 847 279 899 949 -
 423 487 137 765 811 200 $x^{215} y^{537} +$
 242 758 816 069 576 822 906 375 543 982 709 252 645 544 860 661 436 016 767 630 650 720 914 922 803 750 715 -
 705 362 063 874 894 212 950 683 684 353 470 316 987 317 919 255 153 402 566 475 790 517 080 028 614 334 -
 345 118 757 940 121 600 $x^{212} y^{540} +$
 114 579 316 571 552 349 125 380 778 313 298 572 564 024 654 032 993 900 858 399 754 377 122 755 179 876 157 -
 102 133 072 500 016 832 037 859 771 710 481 972 672 990 852 922 662 934 865 397 898 714 228 509 400 115 -
 896 637 040 068 096 000 $x^{209} y^{543} +$
 50 955 156 095 238 807 393 018 771 229 853 633 950 992 199 084 413 076 687 348 172 289 428 836 565 186 071 -
 583 687 055 870 619 560 129 539 145 982 292 966 629 687 115 563 911 901 221 969 979 738 884 122 032 664 -
 106 849 294 468 518 400 $x^{206} y^{546} +$
 21 339 740 941 843 128 055 567 296 623 767 205 253 938 374 588 929 993 485 915 941 043 736 709 428 917 666 -
 502 090 488 687 420 417 055 471 007 061 702 163 713 760 155 862 762 613 278 568 381 496 164 223 486 729 -
 649 190 560 583 296 000 $x^{203} y^{549} +$
 8 411 418 253 997 646 206 483 605 356 948 023 679 415 909 015 211 357 282 582 502 269 120 391 140 510 062 -
 195 554 310 282 509 158 830 497 523 352 639 621 694 692 007 562 431 522 704 502 901 871 248 560 346 159 -
 115 030 684 797 601 280 $x^{200} y^{552} +$
 3 118 743 076 011 440 562 922 278 244 815 284 741 028 281 476 748 978 403 028 632 899 160 080 071 253 180 -
 551 101 199 306 503 628 468 216 113 448 749 001 731 306 076 530 389 657 286 316 512 854 149 093 570 534 -
 864 147 587 685 785 600 $x^{197} y^{555} +$
 1 087 082 010 626 443 184 968 246 008 038 302 826 761 067 817 045 148 987 617 555 542 693 584 436 324 697 -
 217 263 223 918 125 049 477 706 995 848 107 189 352 400 242 101 590 334 550 776 570 045 283 008 282 513 -
 227 860 447 117 312 000 $x^{194} y^{558} +$
 355 999 893 004 398 923 487 072 201 411 459 758 317 417 968 785 180 069 894 550 995 680 200 460 810 677 806 -
 921 480 547 099 315 375 112 137 602 423 131 511 521 853 466 662 019 297 794 547 282 841 901 301 755 193 -
 435 776 342 937 600 $x^{191} y^{561} +$
 109 462 361 296 799 671 577 466 731 999 860 951 832 336 501 068 919 348 087 491 562 460 390 048 807 143 814 -
 529 408 065 666 829 316 587 258 124 797 384 427 188 701 658 781 427 316 279 543 321 370 120 063 014 427 -
 077 334 197 248 000 $x^{188} y^{564} +$
 31 580 518 891 781 717 697 556 490 583 400 504 809 097 447 178 268 089 397 232 927 687 963 383 270 956 425 -
 412 261 955 492 736 326 346 120 880 327 264 237 263 842 279 845 517 408 667 981 245 325 939 372 723 636 -
 480 558 460 928 000 $x^{185} y^{567} +$
 8 543 079 186 125 142 479 544 725 482 652 142 797 411 908 739 122 384 679 661 213 492 479 464 017 710 331 -
 770 251 126 903 087 285 172 872 598 399 668 478 235 872 233 398 080 788 271 448 430 163 739 998 453 592 -
 385 743 100 723 200 $x^{182} y^{570} +$
 2 165 409 948 991 793 020 903 197 730 681 881 600 736 379 565 224 411 303 925 311 096 756 083 052 954 418 -
 354 201 736 585 843 154 045 909 515 045 879 190 039 896 902 744 893 935 499 713 310 559 088 408 162 500 -
 309 512 146 368 000 $x^{179} y^{573} +$
 513 894 765 425 922 088 154 451 785 033 098 593 924 795 361 400 246 349 666 013 633 876 781 789 389 815 748 -

983 916 500 061 979 299 413 152 729 349 312 427 973 609 770 717 068 490 403 846 408 157 211 432 381 050 -
 680 714 116 320 $x^{176} y^{576} +$
 114 099 024 244 119 334 986 024 928 469 410 647 753 345 147 558 277 775 309 492 299 955 389 576 835 810 179 -
 111 531 415 276 763 877 795 286 234 754 566 771 849 458 119 298 891 135 862 271 343 775 624 104 609 017 -
 155 972 016 000 $x^{173} y^{579} +$
 23 681 841 343 731 354 378 780 715 424 090 101 020 925 917 229 927 007 015 036 208 210 585 324 675 222 690 -
 058 782 307 364 283 327 169 262 648 905 763 587 829 995 981 376 363 354 429 366 419 499 555 466 348 928 -
 700 977 881 600 $x^{170} y^{582} +$
 4 591 061 326 159 280 712 920 731 754 169 334 966 125 130 628 657 888 872 985 554 037 672 210 569 778 871 -
 275 936 836 660 469 186 830 788 114 819 056 495 509 748 063 734 920 594 373 624 434 383 671 210 930 594 -
 508 288 140 800 $x^{167} y^{585} +$
 830 612 650 069 648 506 263 482 571 038 604 027 121 097 333 263 519 097 704 304 932 199 622 443 671 868 313 -
 785 479 394 977 046 062 668 893 583 032 283 714 563 913 462 699 715 791 843 648 720 144 307 828 427 768 -
 754 688 000 $x^{164} y^{588} +$
 140 113 572 895 582 109 408 619 432 058 847 548 082 047 774 111 160 509 547 725 550 318 473 631 389 643 341 -
 447 514 240 127 957 943 934 618 528 711 919 864 023 996 948 081 418 030 859 053 157 951 730 200 065 060 -
 265 113 600 $x^{161} y^{591} +$
 22 016 604 079 498 823 789 303 630 420 390 885 340 973 909 488 035 316 530 156 995 996 070 349 803 958 645 -
 650 867 263 343 769 885 132 621 931 576 776 251 055 851 648 995 933 533 180 478 595 451 587 618 616 020 -
 115 264 000 $x^{158} y^{594} +$
 3 219 467 911 028 209 321 573 546 433 065 133 653 371 628 038 736 416 413 583 169 588 885 484 303 465 473 -
 011 609 550 071 999 052 532 110 159 075 631 543 909 102 002 632 457 718 450 813 041 688 320 942 519 875 -
 951 091 200 $x^{155} y^{597} +$
 437 661 838 945 445 439 367 059 728 446 016 689 533 282 206 745 529 198 541 997 295 450 928 750 117 919 030 -
 622 490 547 507 819 710 382 438 884 954 984 220 828 595 552 195 842 042 509 406 560 605 393 995 444 070 -
 014 720 $x^{152} y^{600} +$
 55 252 532 245 796 758 048 403 181 670 945 415 311 642 478 643 445 841 559 845 017 466 499 680 567 655 906 -
 841 835 083 540 003 925 787 701 698 064 055 261 374 797 192 987 789 200 625 780 447 116 721 490 174 480 -
 640 000 $x^{149} y^{603} +$
 6 470 570 222 804 107 717 709 442 832 706 997 847 496 753 445 590 953 494 530 615 083 558 320 815 244 541 -
 691 878 709 511 893 128 345 602 215 305 321 000 968 369 303 376 000 541 678 602 513 038 625 680 577 135 -
 104 000 $x^{146} y^{606} +$
 702 111 891 984 045 578 614 593 145 316 090 487 471 622 551 230 342 156 199 952 067 408 088 864 714 315 115 -
 156 935 215 242 850 609 421 559 757 073 211 363 877 283 302 997 942 455 868 776 311 265 232 603 503 520 -
 000 $x^{143} y^{609} +$
 70 504 582 145 874 586 550 690 742 075 456 981 127 012 177 757 749 562 711 575 222 357 770 941 077 964 948 -
 089 787 641 098 368 747 224 238 511 321 886 790 070 859 038 253 439 108 035 665 873 124 126 831 538 112 -
 000 $x^{140} y^{612} +$
 6 543 728 783 453 250 326 163 579 754 534 911 013 541 506 654 733 842 517 603 064 382 062 031 907 506 793 -
 895 447 321 816 371 023 988 708 359 798 687 202 055 636 161 385 221 257 184 976 705 971 553 963 523 584 -
 000 $x^{137} y^{615} +$
 560 601 390 518 193 405 507 897 819 809 333 090 101 654 815 694 097 706 994 615 002 814 219 931 511 908 613 -
 617 552 023 650 495 874 727 395 996 404 854 831 843 845 165 072 501 861 494 339 777 767 416 876 800 000
 $x^{134} y^{618} +$
 44 269 089 471 788 329 456 093 602 092 809 825 939 310 988 457 629 253 757 983 849 786 726 582 707 961 372 -
 739 108 596 307 496 833 253 237 534 628 564 172 092 228 837 567 252 193 775 792 922 952 475 215 040 000
 $x^{131} y^{621} +$
 3 217 598 966 139 668 286 764 272 818 856 969 305 199 645 914 925 518 393 989 394 895 740 641 920 990 603 -
 026 106 783 952 209 282 986 407 216 466 735 876 502 813 546 758 626 308 672 549 621 158 997 229 520 000
 $x^{128} y^{624} +$
 214 923 668 583 252 994 383 711 223 259 542 541 620 793 973 207 671 649 334 962 484 976 026 959 665 764 300 -
 141 446 648 082 573 561 062 896 350 121 232 183 559 323 035 563 332 845 334 233 463 769 972 790 784
 $x^{125} y^{627} +$
 13 172 257 227 113 271 826 422 968 935 139 213 149 885 218 192 139 342 395 138 136 929 033 562 256 019 497 -
 555 062 110 166 143 478 965 654 708 038 430 319 944 823 231 256 744 696 082 459 535 836 726 988 800

$$\begin{aligned}
& x^{122} y^{630} + \\
& 739\,480\,096\,951\,166\,432\,395\,144\,682\,611\,724\,619\,796\,736\,251\,355\,343\,341\,882\,661\,813\,655\,855\,086\,166\,272\,602 - \\
& \quad 098\,754\,428\,780\,946\,207\,773\,072\,035\,271\,172\,672\,056\,850\,549\,776\,019\,161\,873\,539\,120\,478\,656\,000\,x^{119}y^{633} + \\
& 37\,958\,689\,310\,689\,032\,168\,033\,890\,342\,683\,918\,545\,928\,794\,753\,943\,434\,616\,872\,171\,427\,015\,431\,295\,466\,907 - \\
& \quad 603\,307\,632\,794\,137\,589\,795\,244\,492\,231\,382\,879\,422\,099\,185\,786\,964\,385\,875\,769\,858\,256\,332\,800\,x^{116}y^{636} + \\
& 1\,778\,283\,123\,049\,570\,904\,741\,756\,977\,268\,512\,563\,714\,850\,762\,380\,297\,168\,437\,447\,787\,839\,382\,288\,657\,669 - \\
& \quad 131\,563\,852\,899\,326\,138\,480\,701\,242\,913\,960\,628\,729\,608\,039\,983\,308\,709\,210\,241\,322\,421\,504\,000\,x^{113}y^{639} + \\
& 75\,881\,744\,590\,508\,101\,635\,990\,787\,545\,333\,018\,213\,717\,668\,454\,055\,950\,025\,804\,051\,878\,089\,641\,558\,402\,176 - \\
& \quad 042\,784\,027\,768\,910\,466\,824\,950\,330\,104\,434\,662\,975\,504\,167\,402\,068\,052\,966\,290\,276\,088\,000\,x^{110}y^{642} + \\
& 2\,943\,158\,681\,065\,766\,262\,943\,393\,865\,384\,597\,736\,332\,188\,569\,848\,137\,111\,755\,154\,619\,215\,160\,870\,424\,381 - \\
& \quad 246\,898\,224\,664\,854\,142\,474\,187\,679\,291\,233\,965\,376\,603\,812\,293\,918\,985\,034\,266\,177\,497\,600\,x^{107}y^{645} + \\
& 103\,531\,093\,790\,971\,714\,547\,205\,785\,564\,213\,418\,957\,969\,145\,216\,630\,904\,300\,881\,759\,765\,107\,216\,883\,466\,393 - \\
& \quad 629\,347\,786\,620\,531\,523\,565\,140\,505\,943\,295\,166\,160\,326\,897\,459\,731\,082\,947\,494\,304\,000\,x^{104}y^{648} + \\
& 3\,295\,281\,218\,064\,361\,113\,948\,597\,034\,350\,759\,433\,401\,505\,127\,237\,316\,677\,713\,832\,240\,017\,895\,551\,769\,634 - \\
& \quad 768\,757\,324\,134\,434\,084\,727\,232\,558\,641\,455\,443\,631\,150\,858\,281\,802\,011\,581\,452\,206\,080\,x^{101}y^{651} + \\
& 94\,667\,413\,844\,640\,097\,453\,334\,592\,174\,051\,202\,618\,678\,834\,857\,823\,843\,645\,879\,431\,126\,106\,815\,534\,145\,080 - \\
& \quad 957\,616\,809\,946\,742\,149\,159\,213\,865\,558\,646\,902\,053\,355\,962\,184\,476\,971\,230\,208\,000\,x^{98}y^{654} + \\
& 2\,448\,212\,066\,682\,204\,237\,752\,785\,019\,380\,163\,845\,153\,632\,618\,615\,826\,279\,549\,542\,465\,187\,690\,200\,805\,483 - \\
& \quad 137\,890\,513\,360\,202\,521\,383\,887\,816\,217\,512\,601\,073\,165\,915\,828\,597\,675\,282\,764\,800\,x^{95}y^{657} + \\
& 56\,835\,303\,678\,372\,122\,106\,946\,391\,676\,287\,034\,853\,890\,767\,568\,471\,498\,289\,981\,761\,958\,824\,240\,973\,846\,113 - \\
& \quad 515\,866\,245\,501\,544\,470\,624\,781\,677\,169\,526\,894\,958\,624\,028\,555\,537\,161\,062\,400\,x^{92}y^{660} + \\
& 1\,180\,883\,144\,258\,971\,184\,809\,144\,248\,793\,829\,312\,128\,571\,424\,983\,481\,740\,551\,088\,021\,356\,128\,383\,087\,935 - \\
& \quad 819\,343\,550\,672\,650\,366\,093\,896\,693\,838\,121\,910\,272\,946\,603\,483\,521\,905\,664\,000\,x^{89}y^{663} + \\
& 21\,888\,947\,930\,657\,938\,175\,243\,654\,148\,399\,724\,809\,021\,750\,139\,616\,883\,561\,282\,732\,055\,285\,941\,403\,041\,467 - \\
& \quad 354\,567\,193\,076\,335\,047\,550\,625\,573\,135\,907\,798\,320\,856\,855\,887\,463\,116\,800\,x^{86}y^{666} + \\
& 360\,730\,716\,174\,127\,440\,646\,546\,933\,919\,613\,245\,167\,962\,510\,150\,319\,313\,953\,931\,147\,941\,395\,457\,822\,316\,980 - \\
& \quad 903\,076\,698\,924\,832\,859\,099\,617\,467\,592\,108\,703\,163\,860\,676\,264\,512\,000\,x^{83}y^{669} + \\
& 5\,266\,031\,816\,560\,428\,119\,257\,668\,253\,707\,190\,772\,655\,270\,165\,897\,005\,746\,575\,010\,419\,361\,177\,766\,257\,041 - \\
& \quad 291\,493\,557\,119\,344\,503\,539\,147\,078\,313\,552\,150\,142\,234\,554\,858\,849\,600\,x^{80}y^{672} + \\
& 67\,827\,594\,183\,424\,395\,918\,804\,594\,527\,981\,453\,169\,211\,449\,195\,345\,695\,375\,857\,634\,896\,141\,712\,937\,890\,664 - \\
& \quad 601\,778\,500\,947\,689\,896\,712\,785\,005\,636\,130\,199\,253\,465\,387\,045\,120\,x^{77}y^{675} + \\
& 767\,532\,762\,191\,915\,434\,057\,528\,441\,593\,151\,359\,866\,834\,045\,562\,973\,687\,038\,211\,595\,443\,162\,562\,114\,398\,072 - \\
& \quad 579\,395\,490\,388\,547\,171\,413\,888\,979\,319\,886\,498\,608\,694\,400\,000\,x^{74}y^{678} + \\
& 7\,595\,356\,916\,937\,469\,373\,828\,824\,487\,001\,019\,174\,009\,714\,782\,730\,826\,575\,198\,937\,610\,783\,947\,910\,019\,726 - \\
& \quad 738\,798\,867\,137\,739\,293\,248\,098\,774\,415\,017\,797\,716\,788\,800\,000\,x^{71}y^{681} + \\
& 65\,400\,711\,520\,903\,636\,799\,204\,557\,571\,560\,850\,910\,844\,129\,247\,325\,324\,942\,708\,785\,419\,828\,475\,942\,819\,531 - \\
& \quad 394\,447\,786\,382\,218\,193\,652\,224\,587\,678\,506\,574\,213\,120\,000\,x^{68}y^{684} + \\
& 487\,336\,216\,080\,266\,848\,360\,193\,935\,827\,547\,191\,760\,477\,262\,526\,901\,026\,886\,157\,371\,228\,442\,513\,979\,762\,990 - \\
& \quad 545\,873\,747\,616\,886\,888\,771\,396\,562\,225\,487\,393\,024\,000\,x^{65}y^{687} + \\
& 3\,123\,890\,505\,045\,494\,039\,129\,007\,048\,057\,992\,742\,050\,271\,316\,771\,459\,732\,870\,289\,935\,655\,241\,794\,421\,804 - \\
& \quad 226\,304\,572\,376\,584\,013\,538\,135\,015\,662\,751\,941\,184\,000\,x^{62}y^{690} + \\
& 17\,113\,592\,576\,870\,303\,230\,178\,080\,651\,890\,130\,088\,779\,128\,327\,739\,018\,848\,277\,173\,619\,972\,437\,264\,317\,867 - \\
& \quad 766\,915\,813\,839\,423\,245\,283\,055\,185\,755\,740\,480\,000\,x^{59}y^{693} + \\
& 79\,548\,596\,515\,545\,829\,291\,272\,068\,545\,459\,442\,545\,589\,842\,225\,010\,176\,436\,362\,020\,375\,010\,928\,411\,421\,362 - \\
& \quad 073\,698\,687\,782\,193\,632\,078\,962\,341\,804\,832\,000\,x^{56}y^{696} + \\
& 311\,244\,444\,700\,838\,470\,771\,631\,025\,687\,223\,980\,247\,737\,203\,941\,275\,748\,133\,531\,810\,215\,483\,786\,087\,177\,516 - \\
& \quad 945\,342\,616\,656\,887\,655\,736\,517\,653\,760\,000\,x^{53}y^{699} + \\
& 1\,015\,986\,213\,528\,810\,858\,556\,672\,523\,540\,551\,688\,325\,832\,284\,856\,054\,152\,684\,348\,615\,573\,425\,683\,155\,309 - \\
& \quad 202\,407\,037\,016\,685\,156\,300\,503\,036\,006\,400\,x^{50}y^{702} + \\
& 2\,739\,479\,295\,030\,787\,207\,589\,301\,109\,659\,182\,876\,159\,527\,738\,813\,262\,903\,923\,204\,352\,791\,065\,907\,385\,501 - \\
& \quad 735\,076\,448\,923\,938\,140\,013\,936\,016\,000\,x^{47}y^{705} + \\
& 6\,033\,493\,375\,503\,443\,851\,487\,866\,338\,591\,819\,643\,724\,813\,365\,552\,733\,147\,873\,031\,979\,720\,363\,385\,200\,424 - \\
& \quad 079\,934\,816\,983\,213\,236\,678\,880\,000\,x^{44}y^{708} + \\
& 10\,716\,551\,739\,063\,007\,374\,605\,199\,025\,110\,798\,616\,266\,865\,877\,655\,207\,908\,479\,405\,981\,171\,122\,565\,313\,147 - \\
& \quad 838\,046\,246\,058\,640\,812\,544\,000\,x^{41}y^{711} +
\end{aligned}$$

15 128 148 252 897 735 237 802 548 901 831 008 057 699 485 382 206 369 310 833 211 199 713 463 543 334 043 -
 $705\,441\,776\,553\,029\,376\,000\,x^{38}y^{714} +$
 16 688 809 624 355 533 880 317 003 964 755 107 387 719 655 581 507 772 992 361 019 311 714 941 399 760 576 -
 $114\,351\,944\,696\,332\,800\,x^{35}y^{717} +$
 14 105 562 764 673 282 302 799 338 219 717 584 658 934 872 869 926 178 741 682 322 791 557 703 920 112 061 -
 $075\,092\,726\,006\,400\,x^{32}y^{720} +$
 8 922 829 039 209 569 500 875 311 065 045 911 341 703 342 372 105 732 801 340 009 710 944 215 244 819 130 -
 $308\,405\,184\,000\,x^{29}y^{723} +$
 4 106 758 445 515 310 246 577 369 368 215 275 111 497 252 865 744 119 262 120 370 493 464 792 978 275 894 -
 $079\,365\,120\,x^{26}y^{726} +$
 1 328 374 180 905 196 878 485 742 352 759 964 404 652 698 272 044 179 446 403 174 055 671 737 232 341 780 -
 $032\,000\,x^{23}y^{729} +$
 289 087 228 835 957 475 668 007 541 850 320 090 654 964 596 641 337 387 879 895 812 635 040 055 426 918 400
 $x^{20}y^{732} +$
 40 002 549 098 755 260 026 985 596 800 548 737 814 655 894 616 689 484 690 754 987 600 802 203 801 600
 $x^{17}y^{735} +$
 3 261 526 070 252 676 162 278 801 757 834 944 958 527 837 247 089 410 015 289 815 978 579 680 000 $x^{14}y^{738} +$
 $143\,115\,031\,255\,011\,979\,581\,054\,243\,181\,929\,770\,056\,401\,876\,532\,644\,155\,778\,322\,428\,480\,000\,x^{11}y^{741} -$
 $37\,422\,280\,395\,776\,423\,771\,517\,109\,868\,940\,543\,441\,621\,230\,408\,651\,749\,133\,733\,024\,000\,x^8y^{744} +$
 $430\,158\,304\,493\,767\,604\,499\,474\,006\,324\,480\,211\,956\,116\,462\,708\,815\,891\,406\,745\,600\,x^5y^{747} -$
 $2\,292\,021\,452\,670\,240\,828\,929\,596\,632\,391\,061\,454\,387\,185\,227\,118\,401\,909\,702\,656\,x^2y^{750}$
 n=756: $x^{756} + 750\,223\,472\,362\,779\,993\,082\,911\,728\,054\,362\,601\,383\,338\,600\,877\,845\,709\,534\,467\,000\,x^{564}y^{192} +$
 $14\,197\,215\,883\,745\,507\,522\,752\,122\,573\,694\,168\,447\,608\,097\,228\,525\,901\,645\,335\,725\,600\,x^{561}y^{195} +$
 $14\,257\,948\,731\,929\,480\,380\,383\,489\,578\,321\,477\,513\,158\,231\,031\,099\,272\,718\,601\,975\,648\,000\,x^{558}y^{198} +$
 $1\,784\,188\,209\,783\,515\,690\,703\,289\,773\,982\,630\,810\,392\,095\,640\,488\,073\,782\,745\,889\,141\,889\,280\,x^{555}y^{201} +$
 $319\,739\,117\,057\,208\,366\,583\,452\,439\,360\,188\,405\,039\,748\,107\,165\,402\,745\,620\,665\,371\,694\,601\,600\,x^{552}y^{204} +$
 $47\,921\,799\,537\,480\,114\,110\,492\,313\,957\,657\,731\,298\,547\,833\,559\,997\,602\,077\,899\,576\,299\,806\,336\,000\,x^{549}y^{207} +$
 $6\,940\,474\,504\,506\,828\,945\,673\,108\,120\,306\,778\,108\,068\,425\,284\,177\,946\,871\,989\,405\,084\,422\,060\,361\,600$
 $x^{546}y^{210} +$
 $942\,615\,924\,698\,788\,296\,761\,533\,057\,775\,624\,671\,478\,073\,166\,702\,828\,317\,535\,188\,832\,809\,219\,315\,840\,000$
 $x^{543}y^{213} +$
 $120\,828\,946\,180\,732\,312\,354\,916\,715\,949\,967\,079\,393\,117\,519\,140\,973\,601\,069\,952\,070\,294\,029\,338\,107\,288\,000$
 $x^{540}y^{216} +$
 $14\,610\,218\,068\,504\,963\,246\,450\,185\,827\,337\,697\,806\,385\,364\,289\,300\,917\,803\,022\,096\,708\,907\,823\,533\,235\,680 -$
 $000\,x^{537}y^{219} +$
 $1\,667\,527\,137\,900\,552\,175\,702\,927\,481\,797\,706\,235\,111\,375\,993\,647\,457\,612\,981\,066\,002\,591\,424\,734\,142\,435 -$
 $744\,000\,x^{534}y^{222} +$
 $179\,724\,552\,895\,462\,319\,333\,146\,493\,708\,107\,106\,643\,745\,740\,389\,547\,466\,599\,122\,144\,268\,364\,505\,621\,983\,661 -$
 $509\,440\,x^{531}y^{225} +$
 $18\,300\,137\,109\,134\,495\,533\,115\,554\,368\,901\,182\,055\,785\,205\,940\,572\,828\,815\,393\,506\,031\,119\,867\,509\,772\,518 -$
 $641\,849\,600\,x^{528}y^{228} +$
 $1\,761\,162\,018\,582\,758\,035\,284\,375\,164\,092\,184\,614\,957\,305\,076\,522\,264\,858\,078\,160\,501\,094\,942\,403\,838\,520 -$
 $788\,743\,895\,040\,x^{525}y^{231} +$
 $160\,258\,773\,335\,101\,157\,312\,731\,021\,710\,117\,462\,839\,224\,130\,403\,323\,408\,411\,761\,662\,402\,163\,529\,340\,327\,127 -$
 $120\,315\,584\,000\,x^{522}y^{234} +$
 $13\,794\,156\,846\,510\,849\,351\,864\,359\,069\,495\,542\,911\,020\,843\,887\,697\,021\,055\,255\,176\,274\,124\,230\,047\,110\,750 -$
 $367\,808\,271\,104\,000\,x^{519}y^{237} +$
 $1\,123\,535\,263\,440\,157\,657\,107\,072\,642\,739\,477\,883\,229\,665\,555\,801\,441\,350\,082\,068\,349\,910\,702\,071\,846\,363 -$
 $514\,325\,772\,513\,733\,600\,x^{516}y^{240} +$
 $86\,627\,955\,007\,651\,844\,977\,230\,087\,488\,030\,341\,038\,471\,930\,017\,892\,411\,898\,267\,171\,288\,235\,986\,677\,837\,491 -$
 $553\,758\,639\,743\,248\,000\,x^{513}y^{243} +$
 $6\,325\,068\,856\,214\,378\,354\,193\,605\,096\,477\,049\,568\,560\,282\,323\,976\,947\,897\,268\,739\,917\,940\,270\,593\,435\,268 -$
 $259\,863\,045\,227\,998\,188\,800\,x^{510}y^{246} +$
 $437\,480\,736\,154\,699\,352\,733\,214\,513\,706\,434\,703\,595\,267\,518\,276\,392\,451\,265\,448\,877\,917\,730\,462\,671\,236\,621 -$
 $846\,143\,633\,178\,944\,352\,000\,x^{507}y^{249} +$

28 673 750 672 167 281 416 059 059 437 538 905 952 578 888 152 726 596 650 549 361 089 484 742 121 924 402 -
 540 139 929 206 109 984 757 120 $x^{504} y^{252} +$
 1 781 485 582 593 336 541 866 474 251 522 482 989 146 997 269 578 490 942 629 977 400 095 847 881 575 323 -
 443 808 886 561 970 257 543 875 584 $x^{501} y^{255} +$
 104 951 289 797 197 738 499 002 601 880 842 705 419 596 106 605 146 731 915 421 813 258 773 041 971 227 220 -
 207 320 060 261 696 732 531 329 000 $x^{498} y^{258} +$
 5 864 507 631 789 014 059 872 938 476 488 280 170 934 367 212 030 705 693 464 779 835 692 461 952 194 653 -
 379 817 214 330 328 830 065 540 236 800 $x^{495} y^{261} +$
 310 913 545 481 052 462 071 442 451 216 333 513 649 736 115 079 641 010 206 620 238 650 289 497 360 651 694 -
 198 692 960 395 983 191 881 412 264 000 $x^{492} y^{264} +$
 15 643 485 833 253 863 777 965 197 142 940 541 826 021 307 628 469 261 074 548 829 964 391 990 989 546 673 -
 344 879 084 045 015 833 744 562 627 488 000 $x^{489} y^{267} +$
 747 188 750 026 334 474 789 626 117 976 373 658 771 421 443 281 767 391 505 251 313 279 251 276 422 102 787 -
 440 425 081 019 696 912 693 254 105 478 400 $x^{486} y^{270} +$
 33 887 758 145 573 320 397 666 716 220 934 759 686 782 392 979 655 438 550 925 957 135 602 309 604 570 946 -
 196 530 139 225 655 124 024 639 385 751 536 000 $x^{483} y^{273} +$
 1 459 754 196 891 892 985 626 097 475 993 564 164 322 505 044 213 106 421 413 177 107 658 452 222 810 745 -
 632 154 845 789 778 778 040 671 296 431 853 342 080 $x^{480} y^{276} +$
 59 737 301 261 654 915 071 816 564 671 287 100 586 135 905 332 974 316 331 567 221 134 951 255 936 833 883 -
 780 348 157 060 990 929 208 143 926 994 256 793 600 $x^{477} y^{279} +$
 2 322 956 448 016 060 780 906 560 816 496 876 834 369 561 457 633 168 809 819 897 957 268 750 262 140 356 -
 367 685 993 062 308 909 211 797 674 164 628 942 720 000 $x^{474} y^{282} +$
 85 854 467 706 016 747 577 373 457 193 760 270 390 891 745 912 069 949 375 302 571 057 256 918 608 518 856 -
 602 052 080 122 015 827 712 155 234 558 819 043 840 000 $x^{471} y^{285} +$
 3 016 505 191 638 292 248 352 691 913 402 965 170 988 882 313 923 552 955 198 008 507 710 052 363 297 721 -
 379 302 587 593 325 432 035 134 740 208 080 546 208 558 000 $x^{468} y^{288} +$
 100 775 250 134 109 937 883 236 121 101 323 308 753 457 444 175 617 381 425 488 264 832 986 012 390 932 862 -
 526 017 874 297 209 278 509 912 799 676 596 029 310 254 400 $x^{465} y^{291} +$
 3 201 827 969 179 009 100 783 603 503 315 687 735 630 881 779 389 189 746 812 783 626 711 082 374 137 532 -
 701 451 951 746 700 243 433 819 333 356 190 719 519 049 184 000 $x^{462} y^{294} +$
 96 765 052 659 616 321 868 686 246 481 688 201 204 686 223 091 543 649 921 754 768 822 900 459 544 666 848 -
 624 179 405 566 336 921 838 983 098 865 261 529 294 105 568 000 $x^{459} y^{297} +$
 2 782 237 377 506 201 020 270 905 933 881 904 255 915 708 904 509 555 491 161 968 375 539 472 983 531 081 -
 653 815 905 696 745 211 874 265 087 586 426 412 891 746 733 036 160 $x^{456} y^{300} +$
 76 120 247 709 576 740 224 098 482 200 947 295 292 415 435 461 786 397 098 641 185 796 250 271 663 140 580 -
 034 912 166 338 657 588 051 384 712 495 548 645 616 472 339 532 800 $x^{453} y^{303} +$
 1 982 022 175 260 948 658 302 966 970 206 719 205 205 314 268 097 077 172 727 511 497 339 966 829 750 231 -
 428 617 499 954 526 593 361 600 887 120 492 165 993 656 011 714 369 920 $x^{450} y^{306} +$
 49 123 329 342 380 599 180 343 953 404 833 816 765 829 607 507 328 431 359 966 268 237 633 973 676 194 694 -
 169 096 662 615 240 302 174 687 628 796 535 355 946 319 772 521 856 000 $x^{447} y^{309} +$
 1 159 053 536 588 735 090 023 462 935 066 075 967 607 154 291 001 724 056 141 507 927 227 498 074 987 089 -
 348 814 288 743 922 293 846 265 739 725 198 783 122 169 740 530 475 656 000 $x^{444} y^{312} +$
 26 038 616 764 954 095 536 165 307 915 787 556 265 996 586 340 914 030 869 190 863 703 877 640 330 576 161 -
 639 867 805 429 675 843 585 061 022 782 624 908 880 780 715 246 776 838 400 $x^{441} y^{315} +$
 557 044 920 099 560 352 257 179 205 668 882 198 496 333 059 063 819 190 946 909 324 176 958 829 978 589 099 -
 903 257 854 172 050 920 669 638 330 463 940 484 563 402 464 642 585 952 000 $x^{438} y^{318} +$
 11 349 495 266 015 129 949 971 194 143 876 530 693 686 994 867 413 826 055 343 255 513 050 523 291 569 102 -
 322 572 627 793 166 749 885 444 335 441 816 197 237 814 776 639 031 747 079 200 $x^{435} y^{321} +$
 220 257 149 096 180 214 187 415 525 284 016 367 638 919 879 625 658 891 590 473 292 190 396 386 726 800 061 -
 633 417 011 973 725 752 738 859 404 548 795 474 506 193 697 484 955 771 608 000 $x^{432} y^{324} +$
 4 071 934 275 140 890 511 609 464 792 949 897 595 291 293 089 162 784 723 525 390 529 572 653 225 653 205 -
 637 953 339 395 640 131 337 959 054 976 644 686 145 095 041 004 654 597 840 025 600 $x^{429} y^{327} +$
 71 719 293 239 227 753 150 093 346 579 468 969 575 993 655 421 227 952 932 535 617 812 339 191 062 458 260 -
 203 914 364 515 336 458 301 540 259 742 351 046 160 725 695 470 075 128 412 229 120 $x^{426} y^{330} +$
 1 203 594 135 255 912 480 627 727 593 390 846 823 911 867 363 855 397 245 798 417 245 643 503 039 504 527 -

428 888 222 571 105 325 124 066 778 750 720 150 439 121 430 005 604 595 770 113 792 000 $x^{423} y^{333} +$
 19 247 503 745 614 229 001 565 919 906 845 787 705 275 246 427 489 760 817 644 163 112 811 964 799 704 668 -
 625 800 043 220 914 805 214 159 317 130 153 882 689 498 324 571 361 970 064 495 458 400 $x^{420} y^{336} +$
 293 330 819 523 448 955 604 235 175 568 906 386 270 846 687 244 328 384 236 643 186 667 777 991 198 726 751 -
 331 628 413 176 404 142 978 198 203 784 493 448 626 135 347 065 732 598 952 511 312 000 $x^{417} y^{339} +$
 4 260 550 946 116 366 087 526 583 525 489 605 207 223 102 663 405 071 261 905 267 804 965 043 357 477 569 -
 510 390 942 733 925 447 199 058 692 251 014 312 466 556 824 346 129 593 131 205 177 568 000 $x^{414} y^{342} +$
 58 983 657 749 328 880 980 880 603 134 846 505 957 574 670 927 633 743 483 453 961 972 815 830 015 135 747 -
 121 854 215 822 489 466 750 573 101 318 636 517 601 850 775 043 686 448 722 795 184 006 400 $x^{411} y^{345} +$
 778 369 584 228 573 585 877 578 172 275 640 488 053 316 894 517 917 660 962 430 858 211 834 066 667 133 824 -
 842 458 470 510 024 330 327 036 554 790 257 664 583 352 132 032 819 222 967 152 128 784 000 $x^{408} y^{348} +$
 9 791 649 566 265 560 883 711 707 709 056 783 025 863 094 851 770 540 860 605 676 323 650 099 286 181 038 -
 208 319 453 903 917 731 884 468 142 840 769 476 286 768 281 280 659 983 303 764 032 422 855 680 $x^{405} y^{351} +$
 117 426 644 958 075 535 314 106 865 757 811 456 135 894 984 213 012 119 701 896 349 045 085 695 602 536 508 -
 916 286 163 905 821 512 300 788 349 891 430 454 080 807 354 563 563 065 894 388 280 527 201 600 $x^{402} y^{354} +$
 1 342 580 977 508 616 710 615 198 038 117 453 598 578 900 909 314 436 928 868 635 396 194 293 095 931 334 -
 175 409 923 031 591 802 462 867 924 894 597 012 809 825 696 634 902 679 962 627 164 387 044 992 000
 $x^{399} y^{357} +$
 14 635 143 161 474 882 864 673 151 938 207 511 890 835 130 723 256 596 908 220 144 683 842 481 935 049 685 -
 323 999 306 694 991 253 148 069 337 443 487 971 538 512 466 653 040 450 575 715 766 374 423 211 200
 $x^{396} y^{360} +$
 152 108 354 423 960 633 057 896 220 714 649 835 099 209 916 379 410 036 160 696 042 964 776 696 868 645 656 -
 924 519 517 569 534 906 835 707 217 925 244 927 189 126 489 272 037 339 837 988 336 537 502 944 000
 $x^{393} y^{363} +$
 1 507 381 206 202 154 139 156 233 930 413 738 138 169 708 730 128 369 289 603 299 729 355 485 639 772 256 -
 430 717 219 092 805 871 360 596 840 539 946 866 212 668 190 943 816 661 422 464 735 708 460 970 515 200
 $x^{390} y^{366} +$
 14 243 567 174 488 755 864 015 808 893 523 395 875 113 033 337 499 338 222 309 573 783 695 686 903 640 564 -
 164 576 996 062 044 961 366 934 533 322 468 830 578 175 030 974 841 802 554 608 683 175 408 668 912 000
 $x^{387} y^{369} +$
 128 336 201 456 653 521 153 144 956 794 346 921 686 749 061 577 365 732 895 960 225 941 367 560 824 979 901 -
 173 974 196 343 513 929 137 625 817 813 210 085 589 948 853 778 941 106 592 735 745 710 868 447 952 000
 $x^{384} y^{372} +$
 1 102 607 207 999 011 435 960 028 941 458 835 573 493 411 959 676 983 728 520 179 773 186 406 096 914 501 -
 405 301 156 217 097 279 482 794 916 272 765 363 940 614 671 505 856 152 874 400 411 685 690 531 307 241 -
 472 $x^{381} y^{375} +$
 9 033 116 295 302 342 759 088 462 906 784 883 597 467 426 314 408 216 457 648 223 896 459 297 662 036 371 -
 856 472 418 572 682 055 851 319 576 122 879 374 612 270 831 881 405 125 445 658 358 006 692 863 630 397 -
 440 $x^{378} y^{378} +$
 70 566 861 311 936 731 901 441 852 253 365 476 703 578 365 419 431 260 451 245 339 763 157 615 782 535 502 -
 314 864 346 563 252 909 915 948 164 768 721 837 283 145 373 913 816 133 125 582 090 737 401 449 279 307 -
 776 $x^{375} y^{381} +$
 525 665 081 166 452 822 643 281 743 029 644 991 228 924 156 217 465 391 818 718 486 525 088 214 476 306 039 -
 869 200 423 109 137 749 178 678 693 275 854 428 693 446 869 934 241 809 128 021 728 523 292 959 661 039 -
 000 $x^{372} y^{384} +$
 3 733 865 673 389 180 417 216 560 206 583 797 088 285 631 011 329 138 116 224 775 954 068 012 516 200 039 -
 573 976 458 603 452 985 983 374 682 759 647 782 368 888 345 017 052 571 488 198 610 552 612 935 702 151 -
 204 000 $x^{369} y^{387} +$
 25 289 660 090 794 079 657 918 194 397 080 254 111 511 048 019 394 126 323 195 977 587 494 126 163 472 477 -
 050 477 117 817 478 462 904 351 671 091 892 613 891 025 008 633 224 992 317 284 326 025 237 723 896 716 -
 697 600 $x^{366} y^{390} +$
 163 325 101 924 821 959 443 780 185 632 854 697 460 724 876 659 930 568 253 494 077 974 840 048 957 889 795 -
 480 928 982 204 698 805 506 758 761 260 335 740 238 608 977 410 705 611 427 418 030 624 589 081 464 054 -
 848 000 $x^{363} y^{393} +$
 1 005 719 380 013 002 704 467 231 700 861 444 422 922 688 134 885 748 962 080 143 296 779 179 552 575 810 -

186 518 171 180 930 301 142 676 803 525 633 473 206 472 314 084 608 404 998 075 890 250 499 937 287 630 -
 587 692 800 $x^{360} y^{396} +$
 5 904 733 584 006 369 618 218 364 533 020 492 403 398 544 944 039 659 837 781 012 786 641 254 011 902 200 -
 139 723 467 356 649 569 831 099 938 927 621 912 838 675 256 311 148 467 498 433 406 398 443 054 326 225 -
 176 832 000 $x^{357} y^{399} +$
 33 052 662 154 784 782 108 051 510 124 797 130 220 359 349 794 655 204 519 255 419 848 896 876 563 347 083 -
 538 877 671 278 915 754 795 510 889 665 031 681 789 537 224 092 670 522 145 329 629 014 220 568 179 192 -
 116 371 200 $x^{354} y^{402} +$
 176 390 677 351 904 235 106 131 849 836 851 221 665 886 715 578 883 306 906 326 287 771 154 139 399 702 382 -
 882 327 618 440 262 855 930 212 495 690 950 115 781 764 442 254 983 662 244 794 425 421 580 653 174 444 -
 092 016 640 $x^{351} y^{405} +$
 897 399 032 189 012 966 804 137 759 640 887 154 098 802 430 243 624 764 963 040 107 168 707 767 925 340 590 -
 696 790 865 093 966 490 390 558 239 494 379 328 063 301 852 408 402 007 306 882 003 375 586 396 660 232 -
 700 528 000 $x^{348} y^{408} +$
 4 352 225 756 132 580 018 541 635 690 455 402 002 380 168 277 515 756 213 971 152 930 020 251 736 706 575 -
 954 220 197 078 693 334 647 506 675 725 776 800 082 152 486 425 474 740 536 214 576 277 063 538 626 441 -
 954 138 713 600 $x^{345} y^{411} +$
 20 119 882 986 498 483 021 375 078 492 215 527 440 107 541 134 826 829 790 620 673 087 110 742 680 552 584 -
 055 400 440 956 694 011 058 681 668 664 502 903 870 295 372 336 073 621 867 725 982 073 029 263 793 941 -
 800 597 568 000 $x^{342} y^{414} +$
 88 653 800 352 654 099 469 532 084 878 808 442 622 829 487 863 658 657 292 249 218 985 313 656 881 762 195 -
 243 651 051 220 974 936 376 298 121 354 520 152 254 869 407 380 076 395 794 938 953 056 953 458 117 066 -
 215 294 704 000 $x^{339} y^{417} +$
 372 300 867 859 237 228 737 480 590 477 026 039 145 297 535 824 665 713 226 158 055 704 926 136 575 950 006 -
 414 929 526 992 834 417 677 080 875 043 023 888 355 792 219 830 509 624 165 163 485 976 556 637 881 189 -
 673 534 899 200 $x^{336} y^{420} +$
 1 489 977 371 082 357 596 435 181 848 158 125 002 600 393 151 915 689 398 577 872 444 602 388 539 597 991 -
 844 408 380 486 975 974 070 712 575 525 135 114 434 001 502 176 425 731 510 390 616 682 175 175 873 679 -
 164 048 643 584 000 $x^{333} y^{423} +$
 5 682 187 820 165 716 011 820 201 468 169 947 844 873 341 630 359 194 720 192 440 533 341 039 683 567 224 -
 111 810 462 146 793 633 495 356 602 676 373 978 079 187 271 013 402 422 938 362 136 591 236 231 657 275 -
 746 343 247 272 960 $x^{330} y^{426} +$
 20 647 159 711 889 000 256 501 449 796 303 618 337 218 756 307 790 679 144 906 897 987 033 052 115 528 395 -
 243 911 820 425 883 255 158 223 976 331 511 100 101 167 255 233 500 156 839 651 873 795 450 245 388 475 -
 573 368 269 107 200 $x^{327} y^{429} +$
 71 477 531 457 620 854 665 317 666 997 938 257 746 928 202 593 073 031 181 372 388 138 679 226 071 294 978 -
 783 279 437 609 231 394 696 390 791 427 097 947 488 798 385 350 705 685 958 693 321 673 213 602 823 864 -
 479 322 637 144 000 $x^{324} y^{432} +$
 235 719 794 462 745 028 231 352 380 336 539 385 931 438 929 651 495 641 824 401 517 214 521 821 430 287 607 -
 995 209 215 758 224 852 731 602 451 970 436 293 523 125 813 163 690 250 768 257 601 778 032 993 385 420 -
 328 340 657 798 400 $x^{321} y^{435} +$
 740 439 702 706 107 207 118 881 912 294 794 944 796 041 191 499 918 537 414 921 909 736 676 114 860 263 098 -
 058 377 692 960 868 701 600 117 140 274 240 851 769 521 544 629 230 962 816 928 715 494 908 321 526 585 -
 640 734 655 296 000 $x^{318} y^{438} +$
 2 215 120 536 031 452 306 166 215 093 715 205 642 855 468 746 195 410 385 207 209 644 611 438 571 628 532 -
 135 220 201 795 159 450 135 078 826 763 449 115 672 689 112 730 655 011 541 785 856 634 922 490 199 548 -
 282 369 363 366 028 800 $x^{315} y^{441} +$
 6 310 487 693 095 989 255 011 630 359 794 726 027 518 060 161 567 977 505 945 324 790 847 930 328 444 806 -
 009 009 356 325 445 683 078 871 725 857 309 235 955 291 181 344 561 795 823 403 250 597 932 962 575 983 -
 293 292 737 390 688 000 $x^{312} y^{444} +$
 17 116 982 046 373 947 193 715 091 843 402 618 427 359 550 964 444 157 801 871 764 763 973 437 110 016 672 -
 025 453 718 582 685 501 277 461 416 876 633 873 291 827 427 034 943 283 025 038 162 743 587 425 359 470 -
 145 764 847 776 512 000 $x^{309} y^{447} +$
 44 200 571 508 331 822 021 804 856 057 777 105 940 659 984 940 709 546 045 901 231 428 223 132 078 856 492 -
 503 547 599 284 348 279 685 257 634 747 250 314 538 688 962 362 068 666 097 263 227 282 579 923 860 402 -

$818\,688\,507\,545\,677\,760\,x^{306}y^{450} +$
 $108\,642\,447\,911\,699\,529\,800\,908\,182\,023\,515\,440\,381\,805\,464\,626\,177\,721\,496\,259\,369\,301\,509\,033\,585\,114\,328 -$
 $494\,344\,856\,742\,273\,440\,971\,105\,321\,921\,123\,367\,287\,358\,577\,317\,984\,666\,729\,288\,357\,517\,382\,942\,240\,880 -$
 $245\,356\,769\,218\,201\,600\,x^{303}y^{453} +$
 $254\,140\,280\,166\,784\,389\,758\,073\,015\,084\,083\,044\,799\,462\,630\,200\,627\,678\,443\,334\,183\,429\,737\,761\,116\,831\,063 -$
 $722\,569\,647\,193\,673\,179\,607\,270\,471\,430\,954\,681\,691\,006\,725\,649\,907\,755\,844\,791\,537\,484\,958\,071\,065\,479 -$
 $017\,980\,220\,718\,439\,040\,x^{300}y^{456} +$
 $565\,689\,131\,593\,761\,186\,032\,816\,494\,023\,841\,066\,239\,427\,647\,912\,221\,519\,736\,539\,762\,151\,803\,060\,815\,058\,698 -$
 $190\,822\,496\,984\,494\,105\,464\,327\,536\,710\,898\,278\,444\,022\,839\,363\,303\,892\,813\,049\,431\,866\,655\,139\,105\,338 -$
 $305\,059\,180\,342\,848\,000\,x^{297}y^{459} +$
 $1\,197\,946\,065\,768\,192\,400\,747\,685\,496\,890\,249\,975\,441\,563\,438\,760\,611\,276\,944\,670\,713\,694\,533\,364\,120\,013 -$
 $574\,695\,184\,615\,591\,633\,894\,373\,076\,035\,014\,682\,964\,002\,117\,325\,352\,571\,069\,663\,258\,472\,144\,543\,508\,080 -$
 $859\,090\,397\,401\,953\,088\,000\,x^{294}y^{462} +$
 $2\,413\,087\,835\,315\,125\,749\,455\,276\,699\,680\,792\,009\,381\,694\,408\,120\,152\,731\,306\,266\,962\,338\,253\,371\,167\,283 -$
 $261\,701\,836\,171\,726\,202\,901\,403\,193\,990\,569\,549\,631\,034\,955\,631\,973\,374\,106\,514\,276\,559\,450\,519\,918\,409 -$
 $813\,774\,358\,102\,874\,131\,200\,x^{291}y^{465} +$
 $4\,622\,780\,755\,184\,486\,400\,436\,780\,359\,316\,042\,070\,527\,169\,413\,118\,194\,366\,153\,471\,626\,224\,461\,425\,682\,144 -$
 $983\,656\,727\,785\,094\,062\,205\,740\,623\,018\,612\,352\,723\,818\,029\,450\,483\,735\,827\,228\,085\,387\,732\,026\,083\,124 -$
 $166\,800\,693\,259\,168\,096\,000\,x^{288}y^{468} +$
 $8\,420\,581\,691\,064\,647\,926\,691\,651\,222\,182\,565\,359\,338\,263\,283\,937\,270\,835\,471\,372\,955\,977\,620\,956\,770\,824 -$
 $634\,922\,419\,289\,241\,269\,078\,287\,560\,879\,971\,041\,583\,523\,173\,550\,649\,391\,842\,778\,294\,014\,412\,730\,122\,697 -$
 $478\,431\,688\,880\,297\,369\,600\,x^{285}y^{471} +$
 $14\,581\,433\,951\,069\,295\,009\,370\,144\,018\,759\,285\,155\,253\,415\,204\,655\,245\,406\,172\,308\,018\,165\,548\,277\,779\,730 -$
 $381\,702\,212\,785\,832\,424\,308\,045\,606\,913\,395\,191\,819\,997\,135\,354\,225\,614\,975\,847\,006\,658\,729\,657\,024\,359 -$
 $270\,747\,167\,413\,183\,744\,000\,x^{282}y^{474} +$
 $23\,998\,535\,514\,678\,465\,385\,595\,138\,913\,036\,680\,995\,594\,833\,605\,748\,849\,950\,496\,194\,839\,710\,572\,344\,340\,618 -$
 $552\,169\,033\,703\,787\,549\,686\,947\,335\,597\,752\,130\,519\,752\,159\,876\,955\,388\,847\,757\,261\,196\,632\,596\,963\,907 -$
 $592\,195\,185\,512\,666\,521\,600\,x^{279}y^{477} +$
 $37\,531\,752\,868\,036\,984\,567\,293\,252\,121\,262\,293\,978\,356\,702\,284\,204\,261\,483\,079\,207\,468\,908\,198\,985\,413\,057 -$
 $734\,935\,310\,479\,065\,012\,046\,360\,792\,177\,007\,906\,286\,495\,461\,761\,507\,068\,216\,334\,143\,978\,138\,005\,924\,337 -$
 $719\,207\,355\,814\,414\,690\,720\,x^{276}y^{480} +$
 $55\,762\,460\,465\,939\,720\,763\,437\,100\,337\,291\,063\,520\,238\,339\,994\,893\,884\,189\,602\,392\,042\,069\,905\,842\,521\,798 -$
 $019\,601\,540\,550\,862\,676\,202\,565\,020\,421\,139\,946\,529\,854\,042\,110\,502\,188\,306\,199\,191\,280\,264\,786\,969\,528 -$
 $169\,871\,700\,955\,209\,456\,000\,x^{273}y^{483} +$
 $78\,688\,159\,574\,238\,002\,522\,195\,247\,096\,746\,554\,907\,093\,758\,602\,589\,308\,100\,465\,534\,268\,241\,165\,297\,006\,898 -$
 $736\,900\,153\,740\,139\,646\,311\,399\,463\,716\,935\,994\,562\,463\,123\,640\,815\,710\,976\,593\,844\,218\,136\,868\,694\,219 -$
 $922\,509\,585\,479\,234\,803\,200\,x^{270}y^{486} +$
 $105\,436\,885\,938\,212\,688\,506\,150\,143\,669\,610\,566\,114\,449\,547\,650\,769\,169\,886\,853\,734\,706\,692\,056\,942\,537\,548 -$
 $380\,276\,617\,762\,550\,389\,799\,511\,240\,218\,615\,797\,536\,324\,117\,302\,502\,075\,610\,065\,539\,374\,359\,513\,431\,099 -$
 $094\,957\,884\,808\,261\,056\,000\,x^{267}y^{489} +$
 $134\,115\,401\,668\,222\,227\,012\,875\,583\,869\,959\,022\,216\,983\,214\,361\,714\,843\,670\,664\,182\,239\,840\,504\,327\,591\,880 -$
 $247\,470\,963\,806\,685\,531\,129\,323\,758\,571\,196\,287\,528\,371\,269\,927\,197\,517\,813\,406\,964\,683\,736\,248\,346\,672 -$
 $326\,260\,521\,719\,209\,248\,000\,x^{264}y^{492} +$
 $161\,901\,376\,493\,700\,834\,509\,352\,012\,892\,280\,693\,167\,924\,630\,003\,239\,050\,663\,439\,382\,728\,000\,754\,320\,879\,291 -$
 $955\,559\,824\,058\,069\,381\,562\,644\,968\,278\,272\,599\,509\,073\,843\,429\,754\,620\,069\,689\,665\,696\,864\,694\,839\,265 -$
 $282\,155\,769\,174\,904\,166\,400\,x^{261}y^{495} +$
 $185\,432\,878\,322\,884\,417\,863\,535\,569\,360\,675\,874\,793\,991\,285\,224\,830\,568\,611\,007\,807\,401\,159\,222\,149\,385\,382 -$
 $891\,161\,714\,735\,076\,911\,362\,007\,911\,183\,652\,938\,233\,422\,632\,043\,856\,613\,452\,812\,292\,171\,144\,618\,787\,919 -$
 $591\,793\,924\,050\,820\,448\,000\,x^{258}y^{498} +$
 $201\,447\,204\,643\,202\,995\,082\,703\,844\,561\,260\,964\,138\,073\,439\,108\,355\,448\,760\,950\,232\,220\,405\,541\,482\,525\,778 -$
 $932\,067\,032\,028\,084\,863\,003\,886\,158\,382\,698\,541\,908\,859\,641\,520\,371\,046\,433\,703\,373\,658\,972\,796\,801\,870 -$
 $405\,818\,019\,074\,190\,129\,152\,x^{255}y^{501} +$
 $207\,512\,093\,537\,509\,231\,077\,281\,469\,413\,765\,731\,654\,933\,688\,372\,213\,449\,921\,505\,990\,729\,775\,667\,037\,783\,475 -$
 $992\,328\,402\,602\,951\,606\,097\,856\,582\,018\,411\,536\,154\,769\,716\,812\,590\,093\,564\,218\,777\,735\,776\,660\,139\,211 -$
 $779\,153\,604\,327\,840\,615\,040\,x^{252}y^{504} +$

202 627 233 761 727 609 098 963 009 293 358 099 256 869 844 281 869 583 425 053 546 045 841 340 615 867 403 -
 002 950 847 828 989 235 315 381 725 134 126 843 189 980 842 736 550 945 803 836 430 015 885 655 097 738 -
 $570 805 562 397 766 976 000 x^{249} y^{507} +$
 187 492 591 982 316 646 469 375 144 039 750 872 335 122 403 872 564 677 088 854 831 063 670 972 893 199 417 -
 189 592 584 554 444 552 230 210 600 371 522 283 766 158 938 734 390 427 619 200 067 363 100 740 104 413 -
 $779 995 773 526 843 481 600 x^{246} y^{510} +$
 164 345 149 795 442 678 529 768 016 838 095 736 299 917 283 735 730 083 002 612 629 493 048 956 926 327 366 -
 255 134 308 363 118 750 618 862 268 339 528 482 722 235 380 640 334 686 018 486 607 381 333 621 590 698 -
 $310 968 585 937 366 089 000 x^{243} y^{513} +$
 136 416 062 849 991 072 226 343 976 694 205 063 747 898 901 489 362 249 336 684 950 742 752 730 533 070 287 -
 954 109 997 900 114 500 865 317 829 482 269 227 364 338 319 534 240 206 894 582 409 645 759 559 785 460 -
 $129 158 406 691 153 813 200 x^{240} y^{516} +$
 107 189 917 602 359 878 165 677 923 715 822 724 557 646 327 481 114 213 052 170 164 121 556 477 541 498 057 -
 360 733 660 147 611 094 758 624 860 521 125 136 628 925 129 879 643 345 531 660 702 077 126 696 080 807 -
 $042 728 249 925 334 272 000 x^{237} y^{519} +$
 79 700 411 808 876 595 644 710 202 323 472 125 802 654 244 192 390 839 593 652 828 249 968 195 399 313 556 -
 151 025 538 066 673 936 025 589 658 248 973 246 563 833 680 714 664 623 705 290 132 226 939 209 033 766 -
 $005 406 841 746 863 488 000 x^{234} y^{522} +$
 56 055 474 925 554 381 767 013 220 239 781 567 231 459 417 758 378 715 122 812 694 660 175 827 879 553 249 -
 172 010 130 052 617 229 293 433 711 702 361 117 266 705 911 528 641 922 973 570 601 399 901 233 302 952 -
 $804 037 526 262 300 241 920 x^{231} y^{525} +$
 37 278 037 406 480 914 664 540 847 775 638 462 245 161 962 636 158 195 970 140 569 691 816 131 099 912 937 -
 968 015 174 531 275 308 446 561 324 129 706 512 847 794 302 895 646 207 718 288 626 671 885 482 711 869 -
 $523 938 172 880 193 419 200 x^{228} y^{528} +$
 23 430 745 530 504 355 756 389 044 020 163 207 843 017 566 100 675 160 365 235 126 455 066 151 302 030 041 -
 696 610 873 380 284 854 408 353 447 882 089 108 342 893 802 994 091 371 204 072 185 376 687 451 511 983 -
 $074 970 217 128 852 481 280 x^{225} y^{531} +$
 13 913 339 917 792 275 406 627 312 190 896 234 493 375 703 150 972 920 125 056 545 559 373 143 397 566 793 -
 560 821 348 533 706 103 572 895 663 083 070 899 884 344 373 632 659 739 257 316 627 554 067 827 637 503 -
 $173 957 373 405 641 152 000 x^{222} y^{534} +$
 7 801 829 482 061 805 810 398 164 347 486 461 208 138 793 556 805 714 526 548 343 873 687 144 918 622 379 -
 099 683 220 679 971 620 362 429 027 802 785 778 478 959 638 529 149 062 124 195 921 675 250 999 950 737 -
 $126 352 290 319 705 152 000 x^{219} y^{537} +$
 4 129 352 736 824 945 050 791 470 745 911 462 853 340 568 274 946 158 741 145 067 969 125 551 870 921 117 -
 377 315 620 209 300 700 555 717 764 107 251 356 078 175 812 495 439 174 210 783 407 718 866 878 075 014 -
 $335 957 938 228 993 260 800 x^{216} y^{540} +$
 2 061 966 346 518 998 158 980 996 612 473 067 278 840 506 278 410 763 309 419 222 620 809 909 185 189 864 -
 817 054 400 512 383 173 900 299 051 117 568 225 058 243 394 086 662 651 691 416 758 220 730 418 958 929 -
 $574 025 220 776 742 144 000 x^{213} y^{543} +$
 970 915 501 071 419 026 611 908 484 208 754 504 384 579 862 482 696 424 767 497 214 066 413 457 784 635 654 -
 968 127 474 432 925 347 769 130 393 643 807 641 747 781 225 814 864 453 622 156 775 091 812 114 497 288 -
 $998 053 449 539 350 400 x^{210} y^{546} +$
 430 883 742 657 925 853 244 588 220 464 718 708 122 672 291 457 065 521 257 761 007 391 601 557 912 026 054 -
 221 975 503 459 592 391 013 099 079 156 202 827 872 444 109 397 319 016 436 777 453 787 583 861 134 983 -
 $463 203 534 023 936 000 x^{207} y^{549} +$
 180 130 873 972 389 461 631 931 633 891 025 286 692 167 472 709 769 446 916 831 354 824 004 871 328 801 058 -
 100 328 694 905 613 336 466 147 563 191 140 677 884 959 049 159 145 768 226 786 470 866 383 538 577 715 -
 $809 966 357 520 188 800 x^{204} y^{552} +$
 70 896 996 791 691 941 743 557 741 127 629 940 360 570 908 182 805 510 448 207 500 684 826 353 848 163 105 -
 210 204 752 699 397 496 976 814 273 550 993 796 725 522 041 786 325 869 319 298 879 288 015 111 302 622 -
 $463 216 443 457 922 560 x^{201} y^{555} +$
 26 256 254 274 239 828 409 936 125 575 606 648 376 624 820 548 069 913 675 063 093 792 961 572 198 621 351 -
 195 164 846 935 957 520 564 661 037 567 342 545 953 265 257 155 231 584 155 670 665 941 586 950 490 215 -
 $303 773 508 054 464 000 x^{198} y^{558} +$
 9 144 238 571 611 505 430 445 606 777 336 395 187 548 932 556 654 970 672 312 829 102 322 719 758 521 702 -

544 250 546 418 479 512 381 838 734 102 370 356 818 166 214 736 539 486 784 051 353 085 353 918 034 492 -
 559 092 733 763 884 800 $x^{195} y^{561} +$
 2 993 004 508 870 043 095 887 493 133 614 205 753 124 549 193 005 310 813 877 282 322 120 224 290 559 876 -
 155 949 870 337 264 575 827 061 962 501 506 587 444 037 614 060 736 406 363 890 568 845 834 606 530 717 -
 333 222 032 400 544 000 $x^{192} y^{564} +$
 920 105 479 554 450 636 376 213 960 836 006 263 234 183 011 133 650 993 369 004 332 022 949 583 291 313 104 -
 939 101 457 451 282 687 347 929 135 484 604 914 553 731 460 920 322 759 550 567 650 695 572 168 993 324 -
 893 190 174 720 000 $x^{189} y^{567} +$
 265 493 202 550 691 691 699 489 332 650 298 806 247 997 161 235 507 648 357 826 099 512 940 513 652 585 566 -
 206 893 019 878 949 716 236 575 719 133 695 484 605 850 852 232 679 118 270 307 985 520 072 565 331 814 -
 649 152 913 920 000 $x^{186} y^{570} +$
 71 855 353 434 936 463 221 094 430 411 697 184 492 219 187 125 125 802 978 960 938 684 116 031 653 500 395 -
 915 761 804 815 250 014 587 465 282 706 840 154 164 576 642 908 298 042 150 238 240 364 349 626 155 020 -
 342 578 591 744 000 $x^{183} y^{573} +$
 18 228 374 769 488 751 105 537 905 408 770 116 616 687 339 317 127 398 160 090 492 830 073 133 000 883 012 -
 202 015 637 507 078 367 383 781 822 359 681 622 184 828 492 970 142 229 577 315 552 356 021 306 367 860 -
 279 742 384 252 040 $x^{180} y^{576} +$
 4 331 130 395 407 763 474 496 864 451 536 882 009 745 296 432 117 235 555 166 862 217 455 807 697 497 772 -
 113 544 297 554 686 159 173 289 768 109 744 101 019 511 901 766 219 539 017 889 120 679 672 606 741 493 -
 992 001 308 568 800 $x^{177} y^{579} +$
 963 137 113 528 715 985 574 193 834 665 194 359 860 954 478 799 064 883 883 619 179 259 595 932 032 435 004 -
 842 865 571 801 993 109 898 617 454 240 345 576 028 452 323 509 825 974 851 624 597 992 370 362 181 206 -
 904 169 056 000 $x^{174} y^{582} +$
 200 292 476 159 407 956 287 681 629 444 645 033 419 947 158 162 503 641 306 491 059 823 328 795 619 463 013 -
 331 718 865 345 103 730 390 045 739 036 670 663 486 528 803 269 362 319 927 627 899 876 664 794 686 843 -
 359 158 201 600 $x^{171} y^{585} +$
 38 920 043 381 886 506 317 697 724 002 269 833 195 927 749 147 588 001 227 867 175 188 097 180 969 685 922 -
 157 703 283 119 500 175 533 868 755 194 634 126 320 728 592 648 302 570 258 429 458 556 767 672 717 404 -
 352 453 168 000 $x^{168} y^{588} +$
 7 060 612 159 273 664 581 486 957 239 755 640 724 419 339 789 184 851 816 373 126 413 958 762 909 378 585 -
 914 766 448 709 172 748 720 938 408 930 229 144 749 633 720 038 450 458 889 599 671 538 621 087 693 693 -
 437 478 630 400 $x^{165} y^{591} +$
 1 194 771 611 251 029 285 560 704 091 105 108 826 228 280 079 686 491 669 295 479 020 510 945 403 315 154 -
 031 748 388 179 950 374 190 215 633 113 355 876 338 023 618 580 377 886 496 548 852 215 042 712 580 763 -
 129 255 664 000 $x^{162} y^{594} +$
 188 407 505 024 375 362 502 701 519 428 494 407 249 896 396 657 824 951 462 718 464 439 432 187 654 112 944 -
 508 522 115 887 032 038 613 292 716 999 986 510 490 821 445 913 250 907 359 123 771 676 132 390 686 325 -
 809 792 000 $x^{159} y^{597} +$
 27 660 676 176 083 520 230 353 458 240 879 873 379 910 697 407 740 024 292 122 164 844 392 969 380 565 883 -
 577 721 544 161 249 356 186 101 759 028 624 915 087 282 797 034 362 077 209 878 096 196 982 141 236 882 -
 508 745 920 $x^{156} y^{600} +$
 3 776 952 485 217 860 553 862 098 565 927 333 612 266 620 204 969 396 031 473 451 510 954 024 434 971 609 -
 030 889 119 689 941 337 811 812 452 027 705 848 909 658 151 256 591 735 474 575 860 080 839 880 036 544 -
 180 064 000 $x^{153} y^{603} +$
 479 157 772 120 266 017 732 411 227 936 644 958 060 565 253 725 926 815 088 585 036 135 194 853 823 560 043 -
 833 059 688 345 119 679 552 977 335 016 927 958 115 583 594 006 258 719 533 836 309 767 521 222 228 202 -
 937 600 $x^{150} y^{606} +$
 56 415 469 118 580 405 932 148 080 953 706 277 291 846 960 548 655 507 959 421 730 993 939 520 801 637 503 -
 596 050 234 941 109 277 560 080 561 526 189 766 076 000 656 494 405 367 842 323 733 070 083 946 425 655 -
 560 000 $x^{147} y^{609} +$
 6 157 492 849 750 398 642 017 861 630 917 180 799 575 720 973 825 185 861 441 553 904 714 965 113 559 003 -
 334 890 685 640 788 822 057 228 000 451 850 288 018 215 689 412 433 783 601 166 897 416 468 058 340 634 -
 720 000 $x^{144} y^{612} +$
 622 267 065 283 054 183 181 679 901 212 497 279 339 255 649 796 966 549 099 357 805 060 012 704 105 405 417 -
 427 515 853 427 127 780 447 340 002 038 301 867 549 929 588 693 779 529 187 592 469 653 518 106 711 808 -

$000 x^{141} y^{615} +$
 58 153 304 754 437 638 185 021 261 300 819 881 611 523 989 467 637 051 206 590 029 965 887 179 692 562 747 -
 593 878 405 004 099 526 570 122 646 968 013 932 069 645 333 083 776 529 203 052 238 806 450 800 689 600 -
 $000 x^{138} y^{618} +$
 5 019 136 538 570 973 299 116 119 260 719 398 424 726 735 672 687 539 912 317 926 240 612 387 899 283 830 -
 781 047 862 589 830 060 793 900 093 370 299 330 496 099 213 735 076 311 593 160 605 584 177 781 610 240 -
 $000 x^{135} y^{621} +$
 399 527 045 791 502 868 656 141 551 148 622 447 398 987 642 686 493 403 724 071 450 643 282 447 258 395 662 -
 586 436 189 098 765 556 420 838 565 388 564 736 313 984 427 156 924 230 924 781 199 670 184 703 100 000
 $x^{132} y^{624} +$
 29 288 886 345 994 606 127 842 730 750 153 460 761 332 074 088 909 560 454 342 339 543 913 862 166 556 969 -
 080 982 851 514 957 686 147 610 540 073 053 085 685 061 332 110 038 432 821 729 650 961 327 691 840 640
 $x^{129} y^{627} +$
 1 974 446 670 643 977 797 439 893 716 183 982 866 329 530 236 789 960 728 501 119 618 987 777 312 034 009 -
 198 608 691 658 304 126 677 373 770 073 365 910 516 696 651 048 019 575 769 108 130 054 696 890 018 048
 $x^{126} y^{630} +$
 122 204 582 254 449 151 711 473 941 277 613 163 885 790 460 094 724 399 798 258 079 253 304 962 120 254 684 -
 657 925 104 213 045 739 909 316 022 560 507 383 412 924 619 959 957 568 065 828 620 091 094 752 000
 $x^{123} y^{633} +$
 6 932 784 350 842 194 290 099 521 744 510 440 795 524 787 346 146 080 879 861 904 271 223 795 905 869 707 -
 991 985 401 771 075 045 561 969 708 815 677 265 586 810 921 162 554 755 728 210 190 674 580 118 400
 $x^{120} y^{636} +$
 359 871 060 661 260 494 297 727 931 630 951 382 716 625 409 012 073 378 446 133 108 455 854 320 087 848 385 -
 480 231 374 335 188 604 191 213 075 805 898 177 787 421 126 946 345 852 492 844 707 868 032 000 $x^{117} y^{639} +$
 17 061 042 728 544 347 394 853 975 034 474 350 676 162 349 943 559 081 624 572 564 060 344 308 167 802 961 -
 116 592 017 807 363 093 513 014 510 541 666 320 134 744 185 418 928 555 450 498 712 474 850 000 $x^{114} y^{642} +$
 737 293 355 760 589 403 133 408 394 843 135 006 914 352 175 971 306 359 826 713 573 581 911 062 478 349 943 -
 501 465 958 663 846 066 384 220 754 627 262 279 050 505 241 576 751 050 215 494 223 872 000 $x^{111} y^{645} +$
 28 984 156 402 670 513 632 736 235 475 975 397 295 325 098 296 742 722 629 454 403 019 487 425 247 834 290 -
 246 143 495 151 443 686 803 857 160 201 109 923 069 252 203 397 078 349 761 432 040 712 000 $x^{108} y^{648} +$
 1 034 248 757 832 627 974 532 612 081 601 632 171 694 792 384 060 453 869 382 595 031 961 175 824 462 205 -
 229 255 036 387 921 470 262 581 994 472 830 262 150 385 829 200 716 788 267 295 207 292 160 $x^{105} y^{651} +$
 33 422 299 966 325 104 520 974 017 131 756 297 664 209 923 109 149 913 466 078 372 151 210 614 667 334 499 -
 914 146 072 063 162 498 870 395 390 546 661 501 603 034 184 843 437 527 288 337 107 200 $x^{102} y^{654} +$
 975 747 295 720 212 377 864 081 285 769 009 165 396 925 956 602 221 060 401 436 103 792 604 644 543 640 562 -
 360 621 027 822 044 738 024 030 385 433 756 490 737 981 075 959 268 522 353 968 000 $x^{99} y^{657} +$
 25 668 772 690 821 975 445 828 735 726 103 014 495 380 339 962 633 695 209 674 196 991 346 423 724 063 666 -
 608 735 555 997 490 175 960 426 582 440 601 767 776 676 528 109 319 643 680 508 800 $x^{96} y^{660} +$
 606 798 929 156 717 503 220 238 386 644 466 020 575 298 998 049 139 174 124 922 464 461 125 111 266 256 570 -
 172 964 440 922 489 197 435 800 717 460 161 258 734 713 775 597 011 495 424 000 $x^{93} y^{663} +$
 12 852 363 706 555 643 998 122 537 617 457 152 752 603 464 291 344 219 487 747 002 200 577 642 762 543 888 -
 329 722 256 131 493 511 105 957 871 889 351 017 964 356 859 667 217 746 611 200 $x^{90} y^{666} +$
 243 141 878 739 128 390 784 243 610 741 907 525 125 091 598 587 832 005 047 065 467 655 786 250 698 678 107 -
 206 758 582 453 953 393 182 193 150 180 733 354 338 682 064 882 616 832 000 $x^{87} y^{669} +$
 4 094 678 317 527 846 256 450 751 594 474 162 314 725 204 352 250 161 706 161 194 370 427 110 400 161 207 -
 553 783 238 718 289 867 663 414 007 389 913 964 881 616 027 179 131 886 000 $x^{84} y^{672} +$
 61 164 900 418 498 770 514 870 889 152 909 058 425 082 998 492 586 233 806 624 704 531 277 086 600 611 625 -
 606 262 129 174 166 705 713 133 103 710 108 461 903 152 502 039 424 320 $x^{81} y^{675} +$
 807 289 490 311 232 362 794 466 199 502 238 144 518 935 233 442 633 332 628 140 739 631 068 870 953 646 464 -
 456 613 483 932 185 308 740 835 695 869 951 121 589 511 412 320 000 $x^{78} y^{678} +$
 9 375 456 149 584 688 430 954 292 048 514 597 451 499 571 980 407 867 402 060 737 636 382 495 840 757 885 -
 864 020 405 583 151 263 252 872 624 287 138 172 616 775 537 760 000 $x^{75} y^{681} +$
 95 375 550 366 643 275 602 076 727 910 587 608 221 577 428 309 938 524 867 924 173 461 426 684 278 949 746 -
 010 470 025 679 200 999 703 586 774 056 713 149 526 770 000 000 $x^{72} y^{684} +$
 845 754 865 647 558 073 793 799 006 214 969 894 140 246 162 405 093 350 586 700 918 205 834 674 843 649 339 -

$$\begin{aligned}
& 094\,700\,316\,403\,028\,654\,871\,997\,578\,209\,032\,237\,459\,840\,000\,x^{69}y^{687} + \\
& 6\,502\,951\,982\,803\,312\,154\,798\,913\,613\,115\,406\,398\,046\,681\,425\,809\,600\,380\,698\,559\,493\,619\,871\,203\,243\,755 - \\
& 402\,538\,062\,664\,782\,363\,348\,916\,742\,144\,836\,141\,290\,416\,000\,x^{66}y^{690} + \\
& 43\,104\,282\,855\,719\,625\,197\,967\,785\,460\,039\,812\,093\,831\,919\,967\,679\,165\,150\,134\,085\,041\,464\,850\,920\,226\,743 - \\
& 268\,527\,631\,025\,185\,978\,320\,754\,859\,445\,285\,429\,120\,000\,x^{63}y^{693} + \\
& 244\,747\,897\,809\,767\,105\,542\,492\,188\,193\,325\,074\,450\,284\,374\,523\,418\,121\,442\,458\,042\,920\,016\,205\,788\,081\,471 - \\
& 310\,318\,631\,174\,119\,281\,580\,172\,583\,411\,757\,672\,000\,x^{60}y^{696} + \\
& 1\,182\,156\,123\,969\,867\,766\,621\,418\,524\,509\,282\,994\,253\,747\,611\,248\,776\,829\,038\,508\,214\,333\,808\,706\,509\,074 - \\
& 084\,046\,227\,174\,316\,492\,522\,000\,741\,742\,293\,280\,000\,x^{57}y^{699} + \\
& 4\,819\,891\,093\,986\,902\,485\,560\,339\,375\,956\,894\,532\,616\,689\,694\,207\,331\,917\,133\,389\,994\,516\,766\,254\,332\,614 - \\
& 475\,246\,234\,737\,774\,843\,829\,827\,947\,634\,144\,000\,x^{54}y^{702} + \\
& 16\,446\,863\,359\,194\,379\,607\,132\,551\,274\,219\,793\,217\,886\,965\,865\,642\,996\,762\,851\,039\,021\,829\,743\,387\,011\,483 - \\
& 620\,918\,260\,472\,130\,150\,183\,680\,052\,808\,800\,x^{51}y^{705} + \\
& 46\,521\,312\,532\,335\,719\,323\,991\,886\,286\,744\,787\,735\,342\,749\,972\,985\,454\,943\,141\,451\,438\,803\,066\,508\,357\,571 - \\
& 587\,094\,716\,532\,441\,272\,788\,809\,960\,000\,x^{48}y^{708} + \\
& 107\,910\,744\,434\,996\,190\,996\,723\,363\,668\,833\,299\,977\,551\,061\,892\,909\,226\,940\,819\,869\,090\,128\,041\,939\,899\,035 - \\
& 541\,414\,280\,892\,741\,442\,090\,752\,000\,x^{45}y^{711} + \\
& 202\,777\,883\,671\,454\,083\,343\,874\,686\,509\,185\,364\,305\,255\,867\,389\,985\,525\,750\,704\,663\,091\,600\,005\,101\,022\,890 - \\
& 172\,328\,900\,607\,209\,063\,360\,000\,x^{42}y^{714} + \\
& 304\,414\,609\,851\,251\,577\,015\,229\,010\,582\,838\,727\,139\,738\,141\,137\,313\,551\,995\,630\,930\,444\,549\,919\,876\,544\,345 - \\
& 579\,184\,020\,999\,977\,728\,000\,x^{39}y^{717} + \\
& 359\,268\,859\,621\,467\,988\,840\,351\,463\,631\,954\,164\,210\,311\,011\,590\,564\,184\,407\,293\,261\,072\,847\,218\,042\,999\,050 - \\
& 769\,798\,651\,460\,882\,400\,x^{36}y^{720} + \\
& 327\,151\,009\,703\,959\,298\,608\,503\,538\,341\,849\,638\,088\,504\,300\,656\,177\,771\,765\,372\,025\,244\,272\,625\,055\,787\,913 - \\
& 826\,435\,574\,672\,000\,x^{33}y^{723} + \\
& 224\,828\,141\,551\,691\,360\,008\,460\,964\,107\,460\,257\,025\,750\,947\,390\,599\,467\,729\,018\,097\,713\,566\,077\,061\,657\,980 - \\
& 792\,479\,747\,840\,x^{30}y^{726} + \\
& 113\,559\,801\,061\,814\,864\,949\,708\,151\,276\,708\,117\,373\,379\,730\,565\,264\,938\,588\,976\,767\,471\,980\,497\,858\,489\,044 - \\
& 300\,140\,800\,x^{27}y^{729} + \\
& 40\,816\,937\,149\,212\,566\,642\,562\,854\,488\,501\,137\,545\,134\,998\,326\,631\,765\,553\,448\,974\,092\,805\,274\,301\,287\,365 - \\
& 584\,000\,x^{24}y^{732} + \\
& 10\,027\,779\,699\,914\,685\,062\,426\,264\,525\,662\,000\,462\,388\,468\,077\,949\,034\,138\,410\,356\,595\,040\,855\,956\,872\,934 - \\
& 400\,x^{21}y^{735} + \\
& 1\,599\,175\,215\,358\,784\,344\,990\,031\,768\,566\,025\,049\,203\,232\,574\,299\,971\,515\,891\,171\,545\,771\,184\,208\,520\,000 \\
& x^{18}y^{738} + \\
& 154\,566\,674\,364\,946\,687\,725\,555\,770\,034\,970\,825\,886\,888\,028\,485\,232\,440\,604\,982\,008\,870\,464\,640\,000\,x^{15}y^{741} + \\
& 8\,393\,900\,656\,628\,446\,104\,525\,935\,302\,988\,062\,939\,562\,227\,469\,268\,595\,014\,629\,557\,819\,800\,000\,x^{12}y^{744} - \\
& 3\,272\,378\,884\,297\,713\,822\,810\,239\,313\,853\,213\,411\,029\,471\,098\,233\,136\,767\,132\,711\,584\,000\,x^9y^{747} + \\
& 55\,296\,581\,039\,205\,359\,168\,772\,001\,602\,853\,434\,284\,457\,606\,232\,772\,470\,075\,589\,115\,648\,x^6y^{750} - \\
& 582\,225\,708\,628\,335\,710\,763\,983\,271\,180\,397\,425\,058\,604\,572\,141\,956\,402\,521\,854\,080\,x^3y^{753} + \\
& 3\,048\,571\,105\,275\,164\,248\,966\,083\,646\,665\,550\,946\,458\,126\,254\,693\,088\,804\,887\,168\,y^{756} \\
n=760: & x^{760} + 254\,070\,284\,535\,861\,591\,000\,389\,523\,367\,302\,330\,557\,019\,805\,282\,065\,193\,760\,634\,000\,x^{568}y^{192} + \\
& 7\,783\,854\,218\,533\,369\,464\,627\,275\,561\,178\,689\,130\,700\,026\,830\,710\,972\,507\,499\,284\,800\,x^{565}y^{195} + \\
& 5\,068\,774\,004\,695\,679\,071\,856\,742\,209\,118\,546\,483\,436\,539\,555\,848\,262\,058\,416\,951\,648\,000\,x^{562}y^{198} + \\
& 694\,450\,691\,825\,268\,950\,037\,846\,711\,534\,433\,022\,445\,655\,344\,726\,645\,435\,880\,903\,905\,523\,200\,x^{559}y^{201} + \\
& 123\,681\,630\,722\,885\,112\,373\,590\,301\,371\,938\,410\,862\,640\,772\,994\,746\,902\,728\,555\,499\,342\,777\,600\,x^{556}y^{204} + \\
& 19\,077\,652\,117\,290\,856\,076\,574\,171\,653\,906\,527\,689\,424\,619\,226\,388\,744\,506\,003\,642\,282\,723\,225\,600\,x^{553}y^{207} + \\
& 2\,819\,301\,889\,151\,612\,570\,620\,566\,327\,728\,066\,234\,529\,045\,082\,448\,973\,634\,948\,058\,264\,810\,758\,314\,240 \\
& x^{550}y^{210} + \\
& 391\,525\,808\,900\,397\,090\,105\,656\,846\,574\,819\,142\,266\,034\,401\,309\,199\,713\,118\,661\,345\,177\,081\,664\,768\,000 \\
& x^{547}y^{213} + \\
& 51\,303\,814\,163\,984\,447\,088\,131\,770\,366\,904\,829\,273\,541\,959\,549\,643\,957\,311\,394\,477\,732\,382\,261\,338\,320\,000 \\
& x^{544}y^{216} + \\
& 6\,342\,686\,204\,517\,807\,410\,514\,745\,475\,219\,539\,120\,756\,309\,186\,836\,258\,613\,536\,612\,886\,214\,697\,055\,366\,080\,000 \\
& x^{541}y^{219} +
\end{aligned}$$

740 245 236 160 534 908 148 044 205 705 494 236 999 976 090 457 937 155 668 302 448 458 309 752 265 830 848 -
 $000 x^{538} y^{222} +$
 81 592 734 843 657 107 354 654 391 957 985 441 838 691 550 016 195 273 545 518 097 079 078 506 886 809 954 -
 $024 320 x^{535} y^{225} +$
 8 497 566 859 617 513 465 475 715 799 482 213 770 287 371 086 805 941 641 205 806 674 903 708 911 342 384 -
 $722 278 400 x^{532} y^{228} +$
 836 548 839 492 296 422 449 421 784 293 227 129 565 369 414 254 943 809 439 796 947 546 888 222 867 416 059 -
 $971 737 600 x^{529} y^{231} +$
 77 879 245 363 037 371 380 114 752 994 158 572 179 137 389 577 255 822 678 278 558 588 607 096 085 617 689 -
 $904 349 004 800 x^{526} y^{234} +$
 6 858 984 870 540 249 381 582 345 520 655 483 265 947 516 946 787 057 761 432 808 475 024 321 090 512 853 -
 $685 138 319 872 000 x^{523} y^{237} +$
 571 707 181 112 377 225 352 999 635 326 057 013 291 359 076 686 078 267 336 559 167 561 042 870 177 993 561 -
 $511 868 399 323 200 x^{520} y^{240} +$
 45 115 462 450 751 622 034 656 193 905 383 355 324 566 168 422 416 083 794 708 772 465 666 061 783 307 504 -
 $742 236 953 269 664 000 x^{517} y^{243} +$
 3 371 878 027 939 731 424 050 356 062 171 730 581 128 923 089 420 033 208 437 999 236 220 187 978 700 718 -
 $061 978 835 727 313 472 000 x^{514} y^{246} +$
 238 761 504 729 934 310 772 931 752 963 859 955 693 982 743 139 930 842 915 997 442 582 229 083 950 932 640 -
 $168 152 196 732 188 736 000 x^{511} y^{249} +$
 16 023 186 287 516 907 817 791 876 344 422 042 441 658 055 024 203 706 878 327 817 011 834 607 087 107 488 -
 $541 753 571 016 482 010 103 040 x^{508} y^{252} +$
 1 019 451 664 034 016 911 513 158 438 478 051 829 699 844 253 775 219 374 094 080 404 705 900 648 553 850 -
 $565 103 568 377 142 761 301 614 592 x^{505} y^{255} +$
 61 511 133 644 371 741 375 533 458 777 110 680 041 014 548 120 975 346 099 342 700 301 666 084 778 115 797 -
 $692 285 524 290 840 873 168 432 560 x^{502} y^{258} +$
 3 520 801 544 362 122 267 668 503 384 267 993 908 126 893 367 343 144 502 661 381 211 313 161 433 966 496 -
 $476 275 591 265 796 026 535 818 592 000 x^{499} y^{261} +$
 191 230 360 382 218 914 622 441 968 133 607 252 521 789 848 722 728 967 106 954 473 035 486 167 495 088 538 -
 $828 203 561 213 084 999 270 381 776 000 x^{496} y^{264} +$
 9 858 750 659 576 624 253 805 547 095 911 632 387 596 715 783 764 455 838 046 168 843 750 442 630 011 661 -
 $457 256 110 910 699 529 912 802 908 480 000 x^{493} y^{267} +$
 482 563 584 542 087 344 030 826 445 168 654 402 595 383 526 411 294 068 743 467 924 279 110 317 990 213 317 -
 $162 464 044 931 880 957 886 360 792 256 000 x^{490} y^{270} +$
 22 432 023 541 242 471 310 814 362 848 762 874 810 025 188 060 625 692 760 726 009 553 405 476 682 116 719 -
 $519 052 911 953 963 849 293 104 900 022 688 000 x^{487} y^{273} +$
 990 542 398 260 234 860 879 635 178 268 265 295 439 507 318 224 576 314 486 512 854 097 714 504 389 414 473 -
 $723 765 661 125 801 455 902 550 758 963 155 200 x^{484} y^{276} +$
 41 559 835 394 319 192 450 812 805 307 037 157 932 767 345 161 186 586 915 600 152 624 469 397 406 443 455 -
 $416 804 710 584 166 317 910 958 158 935 058 073 600 x^{481} y^{279} +$
 1 657 189 501 673 917 099 628 951 885 795 030 451 879 845 126 382 654 016 244 281 414 706 924 529 605 522 -
 $822 903 635 956 049 612 694 211 107 147 874 120 345 600 x^{478} y^{282} +$
 62 815 345 545 278 893 739 119 219 893 983 750 123 027 630 450 764 433 864 972 484 042 443 838 456 851 260 -
 $900 608 351 461 626 660 586 765 978 011 900 393 021 440 x^{475} y^{285} +$
 2 263 853 997 771 450 705 018 745 942 059 106 479 644 080 011 449 740 961 007 436 549 830 278 670 334 753 -
 $684 969 920 539 608 437 728 651 339 602 935 827 435 172 000 x^{472} y^{288} +$
 77 590 818 924 889 876 370 842 049 834 073 681 850 087 321 940 477 806 279 862 966 126 486 868 596 401 507 -
 $510 769 236 342 467 051 933 063 003 468 427 601 577 936 000 x^{469} y^{291} +$
 2 529 519 878 717 212 300 820 149 180 951 722 172 190 295 634 915 116 538 145 772 357 063 819 170 448 286 -
 $942 602 937 566 492 912 559 028 027 566 970 554 565 912 448 000 x^{466} y^{294} +$
 78 453 939 736 014 593 430 912 950 080 623 882 264 993 208 989 154 405 782 921 818 287 633 377 083 279 334 -
 $669 690 607 938 104 637 125 579 930 991 931 583 052 168 000 000 x^{463} y^{297} +$
 2 315 367 480 772 526 840 083 365 430 003 490 039 557 977 151 208 204 990 158 291 160 882 734 776 259 053 -
 $496 307 156 934 137 240 879 010 616 527 121 647 288 953 452 512 000 x^{460} y^{300} +$
 65 032 409 390 437 758 834 894 377 259 243 731 088 529 691 714 798 355 173 289 317 859 525 750 607 272 434 -

$023\,122\,339\,737\,128\,635\,793\,929\,683\,419\,480\,271\,937\,034\,402\,099\,200\,x^{457}y^{303} +$
 $1\,738\,671\,044\,243\,095\,516\,982\,804\,543\,284\,870\,253\,994\,137\,785\,063\,841\,150\,469\,785\,929\,538\,820\,867\,123\,509 -$
 $066\,869\,072\,835\,063\,267\,624\,487\,634\,874\,812\,957\,759\,042\,937\,170\,924\,800\,x^{454}y^{306} +$
 $44\,253\,979\,132\,479\,039\,592\,872\,984\,345\,419\,271\,434\,791\,227\,498\,993\,204\,976\,540\,761\,389\,367\,891\,219\,295\,091 -$
 $304\,272\,949\,490\,874\,055\,855\,945\,839\,626\,170\,598\,831\,232\,147\,771\,750\,400\,x^{451}y^{309} +$
 $1\,072\,509\,217\,885\,298\,329\,871\,285\,270\,873\,953\,280\,394\,889\,220\,429\,180\,047\,243\,690\,969\,335\,999\,430\,679\,573 -$
 $771\,636\,022\,908\,334\,348\,598\,157\,491\,899\,430\,052\,077\,046\,450\,019\,599\,088\,000\,x^{448}y^{312} +$
 $24\,752\,945\,004\,143\,860\,177\,307\,741\,934\,444\,942\,050\,293\,094\,213\,534\,821\,855\,640\,418\,563\,919\,040\,962\,354\,546 -$
 $342\,373\,457\,319\,348\,480\,815\,621\,820\,106\,219\,544\,325\,453\,882\,580\,289\,548\,800\,x^{445}y^{315} +$
 $544\,114\,258\,103\,986\,563\,228\,927\,100\,123\,279\,918\,875\,752\,087\,887\,752\,209\,398\,516\,675\,557\,624\,312\,404\,385\,803 -$
 $723\,988\,575\,687\,179\,344\,171\,128\,803\,376\,090\,186\,624\,268\,481\,098\,263\,616\,000\,x^{442}y^{318} +$
 $11\,393\,258\,074\,781\,960\,347\,804\,160\,297\,586\,203\,737\,732\,325\,421\,813\,442\,650\,854\,613\,426\,810\,107\,503\,681\,753 -$
 $075\,702\,128\,065\,757\,740\,021\,033\,884\,030\,880\,293\,282\,340\,790\,076\,331\,363\,448\,000\,x^{439}y^{321} +$
 $227\,276\,527\,558\,380\,008\,257\,752\,832\,279\,330\,886\,951\,142\,544\,449\,741\,606\,498\,157\,034\,730\,249\,752\,472\,010\,266 -$
 $043\,184\,908\,443\,881\,412\,097\,741\,624\,622\,818\,075\,489\,281\,638\,384\,063\,539\,824\,000\,x^{436}y^{324} +$
 $4\,319\,777\,065\,936\,416\,474\,083\,363\,317\,893\,585\,343\,876\,255\,237\,256\,073\,973\,054\,831\,697\,523\,643\,017\,707\,013 -$
 $465\,032\,774\,874\,964\,498\,519\,067\,911\,448\,657\,470\,006\,603\,180\,817\,302\,399\,939\,123\,200\,x^{433}y^{327} +$
 $78\,237\,786\,192\,237\,625\,699\,439\,792\,555\,844\,600\,089\,338\,345\,103\,524\,281\,487\,929\,308\,956\,827\,481\,908\,960\,461 -$
 $084\,012\,640\,109\,927\,514\,889\,296\,728\,658\,075\,681\,024\,650\,606\,082\,839\,728\,520\,872\,960\,x^{430}y^{330} +$
 $1\,350\,410\,313\,042\,601\,372\,500\,804\,634\,291\,425\,552\,754\,930\,730\,332\,191\,688\,132\,810\,160\,220\,607\,373\,519\,209 -$
 $495\,517\,283\,804\,516\,327\,461\,123\,481\,182\,334\,240\,995\,693\,667\,211\,197\,973\,115\,977\,420\,800\,x^{427}y^{333} +$
 $22\,215\,269\,487\,529\,629\,826\,864\,943\,875\,452\,406\,196\,343\,453\,559\,347\,941\,536\,029\,212\,965\,251\,287\,156\,044\,574 -$
 $411\,987\,694\,229\,196\,752\,602\,762\,200\,651\,087\,134\,043\,717\,727\,805\,437\,264\,078\,949\,896\,000\,x^{424}y^{336} +$
 $348\,348\,502\,968\,321\,139\,444\,893\,614\,692\,891\,273\,746\,852\,184\,875\,076\,022\,516\,088\,301\,979\,254\,392\,118\,256\,457 -$
 $518\,841\,453\,275\,868\,300\,722\,989\,581\,244\,317\,907\,814\,115\,100\,627\,247\,317\,409\,798\,688\,000\,x^{421}y^{339} +$
 $5\,207\,028\,354\,360\,690\,674\,711\,705\,342\,660\,351\,174\,789\,711\,342\,461\,595\,742\,863\,063\,025\,179\,312\,608\,804\,460 -$
 $392\,185\,078\,298\,946\,119\,261\,072\,647\,834\,743\,897\,877\,508\,237\,239\,366\,106\,731\,522\,763\,968\,000\,x^{418}y^{342} +$
 $74\,201\,714\,345\,348\,086\,930\,670\,844\,943\,833\,313\,484\,113\,939\,801\,924\,315\,924\,427\,849\,370\,952\,341\,111\,800\,588 -$
 $243\,167\,184\,036\,655\,320\,418\,194\,278\,600\,225\,885\,105\,661\,912\,053\,440\,263\,436\,806\,560\,857\,600\,x^{415}y^{345} +$
 $1\,008\,132\,459\,476\,677\,900\,101\,362\,265\,555\,018\,921\,554\,973\,772\,633\,305\,043\,063\,026\,470\,364\,100\,853\,503\,895 -$
 $431\,119\,689\,387\,163\,866\,605\,486\,290\,406\,513\,164\,097\,877\,793\,673\,963\,852\,225\,211\,040\,572\,640\,000\,x^{412}y^{348} +$
 $13\,059\,600\,506\,597\,344\,042\,465\,221\,535\,223\,188\,574\,161\,422\,730\,793\,790\,929\,714\,189\,456\,931\,154\,632\,706\,439 -$
 $089\,124\,097\,072\,835\,121\,420\,908\,660\,107\,064\,086\,325\,499\,740\,265\,246\,402\,167\,044\,596\,101\,939\,200\,x^{409}y^{351} +$
 $161\,315\,882\,552\,827\,547\,208\,366\,320\,515\,343\,194\,688\,497\,680\,478\,647\,846\,885\,211\,378\,217\,878\,647\,442\,261\,777 -$
 $426\,877\,636\,458\,210\,990\,274\,595\,380\,365\,387\,063\,838\,306\,372\,073\,679\,761\,021\,431\,130\,596\,745\,600\,x^{406}y^{354} +$
 $1\,900\,128\,492\,397\,383\,936\,904\,273\,196\,662\,150\,320\,218\,271\,695\,827\,659\,461\,002\,103\,198\,690\,694\,221\,773\,460 -$
 $630\,345\,038\,737\,108\,259\,078\,431\,359\,419\,631\,620\,448\,860\,947\,717\,179\,444\,481\,149\,257\,189\,980\,057\,600$
 $x^{403}y^{357} +$
 $21\,343\,638\,327\,769\,489\,255\,609\,949\,543\,074\,817\,841\,076\,894\,768\,610\,585\,007\,041\,802\,236\,182\,266\,125\,209\,130 -$
 $804\,572\,681\,115\,197\,074\,667\,200\,736\,258\,584\,203\,070\,904\,296\,567\,944\,173\,882\,005\,257\,306\,551\,885\,440$
 $x^{400}y^{360} +$
 $228\,639\,889\,574\,533\,427\,471\,004\,474\,881\,488\,968\,320\,082\,395\,366\,900\,943\,001\,744\,440\,991\,293\,692\,512\,624\,021 -$
 $493\,159\,275\,499\,239\,128\,650\,220\,751\,495\,908\,421\,782\,871\,366\,049\,676\,439\,372\,259\,896\,888\,646\,592\,000$
 $x^{397}y^{363} +$
 $2\,335\,874\,165\,799\,680\,987\,806\,839\,596\,058\,156\,333\,109\,922\,757\,473\,050\,721\,212\,525\,508\,117\,779\,721\,752\,053 -$
 $480\,356\,003\,204\,037\,543\,018\,353\,625\,898\,735\,337\,530\,526\,879\,078\,793\,133\,538\,631\,699\,292\,297\,773\,888\,000$
 $x^{394}y^{366} +$
 $22\,760\,092\,388\,720\,759\,940\,508\,912\,563\,383\,864\,347\,285\,335\,350\,186\,553\,953\,608\,437\,568\,378\,809\,832\,777\,008 -$
 $530\,704\,121\,546\,451\,244\,578\,766\,051\,709\,588\,989\,793\,955\,926\,421\,540\,641\,842\,581\,578\,381\,464\,811\,424\,000$
 $x^{391}y^{369} +$
 $211\,512\,675\,978\,899\,626\,873\,757\,375\,719\,223\,432\,903\,135\,468\,256\,347\,625\,597\,007\,056\,495\,594\,335\,749\,533\,920 -$
 $510\,589\,644\,718\,574\,102\,041\,845\,725\,303\,084\,089\,930\,179\,354\,124\,610\,912\,882\,953\,077\,159\,751\,746\,016\,000$
 $x^{388}y^{372} +$
 $1\,874\,755\,689\,845\,312\,048\,618\,257\,474\,468\,414\,105\,157\,257\,684\,040\,627\,385\,474\,364\,659\,018\,408\,340\,933\,811 -$
 $489\,244\,874\,483\,967\,855\,902\,956\,649\,299\,230\,392\,194\,632\,998\,207\,883\,225\,106\,913\,083\,617\,147\,468\,038\,232 -$

$064 x^{385} y^{375} +$
 15 849 092 504 730 364 087 923 133 339 474 494 798 482 536 130 791 342 464 818 320 016 025 634 663 587 175 -
 308 891 135 781 693 192 284 956 331 705 936 422 302 464 861 652 889 570 391 192 833 572 703 421 913 128 -
 $960 x^{382} y^{378} +$
 127 796 376 502 522 408 054 599 196 531 488 274 681 167 890 278 922 397 422 028 258 650 227 695 180 166 772 -
 536 807 375 342 407 082 859 048 776 382 854 828 831 154 363 777 514 249 795 955 187 256 819 709 352 509 -
 $440 x^{379} y^{381} +$
 982 850 642 506 138 061 233 060 939 806 419 650 022 868 709 249 352 422 675 150 257 585 406 702 569 749 224 -
 628 395 900 378 876 431 274 694 606 851 305 874 339 996 057 872 298 759 686 784 514 899 571 865 233 703 -
 $120 x^{376} y^{384} +$
 7 209 567 769 954 193 548 737 054 409 587 654 740 899 565 397 462 659 454 262 183 057 979 530 948 198 463 -
 677 407 365 010 887 982 575 308 470 770 870 689 370 661 398 926 453 137 906 985 446 306 294 268 933 810 -
 $152 000 x^{373} y^{387} +$
 50 440 451 215 722 954 021 476 852 640 673 266 952 709 489 241 711 185 424 006 845 353 074 085 313 967 129 -
 403 094 500 488 245 319 364 684 502 690 689 658 663 862 865 746 827 314 969 215 326 998 509 730 720 881 -
 $619 200 x^{370} y^{390} +$
 336 580 912 889 499 245 807 745 250 944 646 372 114 814 857 420 016 540 402 974 500 863 957 925 459 245 257 -
 617 450 068 227 347 501 179 882 575 101 249 581 141 296 119 891 788 457 898 279 765 429 923 963 091 323 -
 $264 000 x^{367} y^{393} +$
 2 142 056 795 431 966 774 188 794 651 267 046 659 910 192 182 910 591 163 847 610 138 733 138 381 536 385 -
 005 724 141 797 991 453 540 807 171 343 920 955 510 756 825 841 856 552 450 282 106 842 149 216 247 416 -
 $359 232 000 x^{364} y^{396} +$
 13 001 428 543 173 436 983 237 583 469 167 545 923 876 533 338 265 463 997 413 094 064 809 827 517 485 647 -
 515 839 265 923 484 164 106 970 633 410 807 635 025 891 239 892 611 404 995 031 337 411 301 543 263 241 -
 $993 216 000 x^{361} y^{399} +$
 75 258 367 712 066 144 769 000 226 896 370 035 397 557 219 374 215 170 287 614 728 709 692 877 564 030 555 -
 257 205 485 075 127 770 131 129 926 509 000 861 823 347 232 492 161 866 521 739 549 576 012 592 782 893 -
 $348 262 400 x^{358} y^{402} +$
 415 436 439 877 275 882 368 785 399 995 501 150 353 062 273 827 042 337 683 412 636 503 631 502 641 161 330 -
 764 634 290 297 580 436 717 912 589 102 428 843 113 691 249 926 144 509 875 638 094 583 642 955 252 821 -
 $707 345 920 x^{355} y^{405} +$
 2 186 856 517 983 982 711 092 263 398 086 184 734 925 777 972 580 331 601 708 432 148 403 970 075 104 373 -
 728 173 067 162 305 671 484 338 375 231 129 126 702 060 497 964 088 277 321 073 374 621 681 489 033 068 -
 $762 709 177 600 x^{352} y^{408} +$
 10 976 884 995 149 920 936 231 679 337 175 784 911 805 589 827 235 755 887 088 077 648 701 203 217 805 198 -
 657 253 449 872 363 765 769 159 173 235 639 774 851 179 899 761 605 015 657 906 835 073 734 009 859 462 -
 $258 790 784 000 x^{349} y^{411} +$
 52 535 834 844 766 947 539 800 288 049 847 486 347 644 671 846 682 850 416 695 320 738 883 672 855 170 946 -
 367 955 792 904 751 459 402 276 044 944 757 021 344 089 907 210 612 770 582 558 182 252 210 397 194 054 -
 $931 796 352 000 x^{346} y^{414} +$
 239 729 665 342 545 800 420 512 195 130 443 332 732 091 676 117 692 125 232 375 153 133 706 004 537 101 998 -
 446 262 267 425 521 471 556 574 144 853 543 957 242 110 784 168 127 777 397 881 305 141 978 234 294 144 -
 $807 396 256 000 x^{343} y^{417} +$
 1 042 909 866 315 972 517 915 297 444 591 341 543 923 763 024 408 900 252 646 961 938 700 338 667 523 141 -
 419 654 861 575 570 201 661 463 185 922 757 227 948 718 878 944 702 285 216 837 951 421 261 035 955 934 -
 $275 286 999 987 200 x^{340} y^{420} +$
 4 325 110 070 779 733 539 365 597 804 154 650 706 399 850 248 576 407 403 945 433 757 390 636 362 596 235 -
 284 186 722 907 507 688 554 668 846 386 342 936 664 311 940 474 555 780 972 673 813 268 088 241 237 580 -
 $298 388 796 928 000 x^{337} y^{423} +$
 17 097 662 928 938 405 842 581 190 345 376 623 985 208 685 969 286 005 706 659 179 387 254 658 008 356 602 -
 833 125 207 820 270 774 632 312 893 492 226 706 299 979 096 889 774 352 572 084 069 474 870 997 906 222 -
 $700 734 503 782 400 x^{334} y^{426} +$
 64 420 870 014 593 200 923 485 240 632 513 391 903 751 864 940 208 470 153 755 133 330 674 096 706 465 093 -
 628 455 721 387 777 865 695 404 560 335 930 954 356 642 189 486 146 352 316 114 658 020 173 355 594 845 -
 $294 272 800 563 200 x^{331} y^{429} +$

231 326 257 549 329 528 891 505 277 121 413 558 140 114 683 541 554 656 570 461 604 511 837 553 145 903 004 -
 838 884 751 243 955 741 486 480 219 473 730 452 666 113 887 288 553 706 235 988 969 586 121 576 311 223 -
 107 718 632 579 200 $x^{328} y^{432} +$
 791 566 183 424 915 665 984 349 490 166 961 413 553 128 296 181 201 470 936 662 408 161 639 689 290 194 979 -
 428 811 697 760 760 024 161 920 051 013 837 198 082 654 765 550 700 728 138 181 468 998 393 964 708 022 -
 093 238 088 634 880 $x^{325} y^{435} +$
 2 580 869 683 514 363 496 690 698 049 749 063 583 430 240 009 241 646 227 318 924 239 630 586 584 168 480 -
 747 425 219 090 689 035 183 681 901 675 842 417 522 487 132 443 975 749 777 653 987 256 488 519 036 545 -
 548 881 739 893 376 000 $x^{322} y^{438} +$
 8 016 986 631 013 939 752 542 115 702 308 010 347 101 273 504 631 664 790 850 022 508 526 815 890 894 249 -
 505 538 255 579 846 752 744 418 214 855 174 187 208 373 706 718 070 824 592 713 443 419 303 644 478 454 -
 069 896 130 707 072 000 $x^{319} y^{441} +$
 23 722 980 176 277 732 906 953 279 131 892 060 457 792 266 130 082 972 610 336 622 599 276 606 346 210 076 -
 700 054 456 812 010 399 521 974 558 777 703 539 524 050 902 791 447 595 397 118 061 645 420 105 987 195 -
 647 062 350 125 376 000 $x^{316} y^{444} +$
 66 862 733 042 311 423 556 854 467 603 664 697 951 603 019 615 925 467 896 589 037 591 156 033 917 473 067 -
 579 299 286 079 905 179 873 640 512 753 606 422 126 854 809 207 312 282 462 359 776 706 429 620 203 982 -
 240 882 369 902 592 000 $x^{313} y^{447} +$
 179 471 942 502 896 111 449 429 415 037 153 303 648 610 893 202 141 110 783 644 947 868 029 612 201 609 859 -
 122 442 587 403 758 896 088 254 040 098 177 940 899 186 527 798 315 909 713 605 972 293 481 984 795 902 -
 098 819 492 009 280 640 $x^{310} y^{450} +$
 458 716 393 838 298 642 134 665 577 121 846 984 829 545 837 901 842 207 958 198 388 837 565 149 344 111 031 -
 470 090 817 948 761 435 638 745 654 306 531 299 149 966 149 955 736 961 501 801 424 287 306 363 277 054 -
 154 366 686 482 790 400 $x^{307} y^{453} +$
 1 116 250 837 050 014 273 826 000 095 292 795 491 091 456 573 216 617 663 567 828 304 638 558 326 396 057 -
 683 812 766 429 465 328 991 392 379 684 411 024 418 108 936 243 707 563 385 836 061 766 079 867 192 816 -
 497 136 248 296 504 697 600 $x^{304} y^{456} +$
 2 585 714 530 762 486 535 638 732 169 065 596 816 234 358 801 929 487 528 349 144 765 699 660 726 039 676 -
 151 847 924 597 907 482 747 126 017 641 399 884 575 360 803 465 282 503 213 988 911 970 008 695 063 936 -
 872 732 450 584 579 404 800 $x^{301} y^{459} +$
 5 700 707 642 264 760 297 464 213 301 154 283 653 224 242 044 088 280 529 864 609 332 535 717 448 735 210 -
 427 209 779 669 811 550 925 870 459 959 437 513 698 807 283 249 605 003 249 056 976 472 137 414 366 705 -
 797 976 683 997 325 184 000 $x^{298} y^{462} +$
 11 960 002 102 451 273 590 659 554 378 864 322 055 914 488 687 999 617 008 783 806 475 949 132 347 981 876 -
 335 186 439 267 746 903 987 711 689 168 507 890 594 083 328 319 891 237 810 198 535 644 639 850 866 809 -
 707 007 826 027 833 254 400 $x^{295} y^{465} +$
 23 873 140 797 437 012 428 571 993 712 984 686 535 154 450 427 978 080 982 836 711 299 010 643 929 581 700 -
 169 754 580 086 523 590 457 843 793 427 549 997 428 314 267 361 844 187 300 669 047 492 124 091 773 936 -
 665 365 385 806 408 768 000 $x^{292} y^{468} +$
 45 329 588 539 485 382 821 888 824 357 188 990 669 897 314 111 854 874 984 020 852 740 383 599 494 802 237 -
 465 750 852 945 151 744 317 227 091 012 602 376 187 581 248 753 147 175 232 091 386 630 450 292 803 461 -
 549 294 754 493 223 424 000 $x^{289} y^{471} +$
 81 858 260 228 283 422 903 742 397 744 951 096 499 266 805 420 272 390 711 092 763 319 714 557 711 235 868 -
 170 965 634 693 151 525 010 830 815 130 265 125 692 176 052 332 995 514 344 377 512 638 134 835 503 619 -
 639 648 447 651 251 712 000 $x^{286} y^{474} +$
 140 560 336 742 922 525 065 981 132 380 654 465 663 684 731 324 056 966 611 020 530 783 032 977 796 387 399 -
 343 477 824 842 042 095 086 691 208 753 007 772 144 050 949 286 412 404 901 439 469 492 201 215 427 033 -
 599 686 440 832 940 851 200 $x^{283} y^{477} +$
 229 451 019 804 137 417 632 024 015 663 917 548 951 241 010 205 580 035 692 815 717 956 093 286 464 539 257 -
 998 053 325 256 905 251 319 446 417 654 472 325 598 697 980 667 256 375 797 001 207 454 499 229 325 218 -
 610 829 462 519 274 298 560 $x^{280} y^{480} +$
 355 998 169 128 895 881 217 956 840 980 528 301 955 890 354 284 312 291 710 032 362 401 049 165 420 959 602 -
 909 380 324 549 034 064 348 210 621 580 319 849 592 432 823 467 033 756 103 800 355 015 694 654 776 281 -
 042 027 552 321 287 724 800 $x^{277} y^{483} +$
 524 850 876 582 594 712 124 591 397 106 678 656 383 069 514 652 910 227 240 241 169 313 069 991 577 082 942 -

449 860 013 032 117 976 209 223 378 853 249 022 095 208 419 832 157 669 823 877 912 688 656 505 212 134 -
 620 559 592 127 595 008 000 $x^{274} y^{486} +$
 735 106 707 374 794 708 106 259 237 316 886 079 847 220 292 363 131 141 311 269 543 538 278 641 423 014 741 -
 355 433 635 726 211 719 737 458 465 129 881 417 379 351 473 183 387 015 631 896 594 213 959 218 557 867 -
 149 983 019 482 282 624 000 $x^{271} y^{489} +$
 977 874 300 369 795 056 332 336 926 337 536 290 385 814 970 791 963 807 741 035 291 767 286 588 038 511 676 -
 961 715 781 747 757 903 212 952 315 659 225 011 455 841 888 037 468 577 775 986 943 441 076 547 027 210 -
 636 483 633 982 232 512 000 $x^{268} y^{492} +$
 1 235 155 522 296 334 883 505 466 669 080 094 066 113 294 927 366 795 331 910 517 626 537 777 400 046 119 -
 710 106 505 556 455 770 490 136 270 076 682 762 873 534 902 659 049 242 693 396 078 207 509 109 748 456 -
 684 640 621 082 659 209 830 400 $x^{265} y^{495} +$
 1 480 981 974 850 851 954 736 657 010 882 877 858 390 806 540 902 807 919 780 695 499 003 601 317 846 849 -
 056 628 645 760 284 989 405 189 241 252 281 430 163 409 803 237 274 280 112 669 878 802 258 462 135 924 -
 214 945 352 669 931 890 496 000 $x^{262} y^{498} +$
 1 685 181 297 211 924 794 956 046 430 696 453 535 589 811 770 370 544 580 054 500 384 805 289 206 401 014 -
 651 014 474 744 760 092 213 062 157 577 156 191 309 703 325 649 809 925 160 351 326 094 261 773 129 751 -
 989 055 234 367 951 915 642 880 $x^{259} y^{501} +$
 1 819 227 332 084 761 797 436 345 953 253 073 317 879 473 135 559 817 355 375 699 319 894 523 430 538 302 -
 567 978 955 958 455 448 686 632 370 437 625 255 805 807 134 818 282 413 678 620 246 123 193 082 514 256 -
 672 936 905 575 489 356 163 840 $x^{256} y^{504} +$
 1 862 691 648 155 952 340 366 493 224 310 047 102 629 955 690 037 350 454 730 604 967 580 352 695 165 064 -
 595 334 380 714 141 772 808 192 122 597 359 201 246 520 553 128 450 510 648 951 621 523 367 159 578 903 -
 090 819 307 771 433 497 379 840 $x^{253} y^{507} +$
 1 808 314 925 970 636 024 191 627 538 901 408 255 349 616 381 646 002 658 555 930 992 623 129 418 311 781 -
 701 182 056 906 282 096 413 891 806 697 869 945 315 364 219 349 491 029 541 437 938 005 348 699 011 057 -
 380 813 011 849 921 662 841 856 $x^{250} y^{510} +$
 1 663 975 257 965 993 211 569 540 881 882 690 259 114 739 957 046 999 934 362 307 897 493 599 153 149 440 -
 790 897 615 140 716 969 532 989 055 620 680 638 234 612 126 188 940 670 433 943 025 602 241 018 240 000 -
 141 701 469 002 826 468 374 000 $x^{247} y^{513} +$
 1 450 824 718 992 454 312 748 874 433 066 241 351 349 293 356 935 116 267 524 122 513 612 122 703 910 285 -
 317 194 159 941 881 666 280 474 754 561 972 408 016 050 967 847 828 205 125 233 524 087 698 298 564 317 -
 536 517 961 225 229 991 908 000 $x^{244} y^{516} +$
 1 198 198 409 187 909 136 191 604 929 686 929 178 519 282 551 201 382 447 460 723 817 278 560 305 551 527 -
 512 334 331 617 043 102 717 989 447 775 681 402 450 016 227 666 873 485 127 562 670 055 547 431 069 812 -
 019 220 706 638 883 912 064 000 $x^{241} y^{519} +$
 936 986 515 706 405 295 339 340 991 801 964 646 692 593 216 359 730 268 986 088 863 948 643 276 673 768 622 -
 339 935 276 686 406 485 613 546 646 408 593 013 283 431 760 471 981 415 491 644 604 250 113 491 764 781 -
 870 719 057 170 855 168 000 $x^{238} y^{522} +$
 693 534 954 662 884 405 697 519 474 948 460 212 432 499 606 763 758 794 493 548 128 434 974 536 380 986 511 -
 214 307 642 827 291 491 018 328 249 034 294 041 049 431 845 529 526 421 729 538 933 417 030 567 306 783 -
 106 969 103 595 520 532 480 $x^{235} y^{525} +$
 485 699 549 347 368 997 640 952 175 729 190 796 320 477 525 993 723 939 715 532 317 103 696 821 067 050 915 -
 373 229 703 213 110 333 920 472 046 784 490 201 036 109 836 494 804 979 096 288 369 739 431 390 694 322 -
 541 784 877 283 263 516 800 $x^{232} y^{528} +$
 321 706 196 133 401 918 729 642 048 626 549 107 510 333 487 181 838 756 749 888 324 257 616 679 857 765 324 -
 093 375 703 751 965 795 021 235 682 873 386 041 536 376 518 078 877 571 967 248 672 456 636 348 092 723 -
 806 689 614 802 956 403 200 $x^{229} y^{531} +$
 201 449 178 532 762 333 697 601 722 751 124 375 556 267 599 001 063 354 309 076 938 238 668 507 389 203 825 -
 754 634 495 099 654 802 012 844 162 320 948 383 296 644 682 038 927 200 507 743 180 483 808 162 681 255 -
 896 698 407 069 681 433 600 $x^{226} y^{534} +$
 119 206 958 117 031 201 001 683 103 452 320 556 011 573 233 901 588 597 030 620 403 828 418 490 589 576 099 -
 583 097 955 816 117 265 833 381 836 355 033 956 000 588 228 860 201 204 459 633 595 044 393 983 741 961 -
 025 033 947 205 005 696 000 $x^{223} y^{537} +$
 66 631 087 791 539 858 373 351 936 889 663 317 521 157 851 604 816 440 136 444 459 271 321 914 586 996 472 -
 125 890 639 480 571 734 771 054 374 164 879 711 343 138 651 006 325 142 542 829 090 030 636 176 399 000 -

$448\,127\,483\,052\,449\,625\,600\,x^{220}y^{540} +$
 $35\,163\,637\,838\,063\,580\,563\,724\,255\,192\,486\,849\,227\,464\,873\,856\,116\,747\,208\,848\,788\,073\,852\,361\,681\,254\,784 -$
 $503\,132\,117\,546\,012\,773\,721\,302\,153\,465\,080\,382\,861\,849\,556\,119\,403\,459\,851\,831\,195\,658\,694\,354\,527\,124 -$
 $176\,743\,882\,569\,306\,112\,000\,x^{217}y^{543} +$
 $17\,512\,481\,345\,977\,366\,267\,715\,550\,232\,233\,165\,767\,856\,535\,831\,783\,495\,216\,262\,979\,387\,597\,858\,650\,264\,657 -$
 $863\,131\,530\,323\,214\,476\,904\,900\,802\,854\,904\,800\,623\,148\,351\,170\,774\,562\,759\,283\,849\,281\,281\,233\,318\,305 -$
 $154\,711\,234\,107\,753\,376\,000\,x^{214}y^{546} +$
 $8\,226\,719\,336\,536\,577\,159\,433\,068\,205\,266\,367\,506\,553\,299\,058\,572\,900\,695\,694\,536\,587\,813\,549\,516\,511\,420 -$
 $740\,872\,006\,104\,524\,160\,543\,565\,515\,238\,356\,153\,311\,725\,549\,755\,707\,534\,646\,291\,220\,471\,664\,622\,331\,199 -$
 $594\,956\,220\,879\,525\,888\,000\,x^{211}y^{549} +$
 $3\,643\,437\,619\,209\,752\,463\,113\,235\,903\,801\,626\,628\,839\,347\,139\,284\,010\,293\,115\,691\,315\,637\,567\,352\,454\,700 -$
 $048\,343\,752\,495\,992\,999\,645\,287\,944\,544\,341\,726\,610\,008\,643\,525\,702\,755\,120\,155\,281\,719\,356\,616\,218\,835 -$
 $180\,408\,878\,800\,965\,305\,600\,x^{208}y^{552} +$
 $1\,520\,457\,715\,709\,934\,906\,431\,849\,029\,109\,404\,366\,208\,437\,167\,965\,591\,363\,083\,814\,645\,141\,488\,514\,288\,610 -$
 $265\,356\,195\,821\,099\,146\,077\,281\,405\,085\,122\,466\,102\,723\,064\,792\,891\,645\,594\,166\,934\,185\,847\,294\,837\,791 -$
 $220\,851\,438\,037\,259\,054\,080\,x^{205}y^{555} +$
 $597\,558\,205\,672\,022\,941\,825\,235\,592\,317\,858\,181\,897\,263\,401\,994\,321\,343\,909\,202\,102\,485\,071\,341\,894\,817\,614 -$
 $603\,113\,601\,341\,709\,625\,890\,195\,151\,431\,409\,716\,350\,823\,150\,541\,848\,980\,846\,239\,543\,472\,986\,450\,319\,301 -$
 $120\,819\,452\,042\,470\,400\,x^{202}y^{558} +$
 $221\,047\,154\,092\,560\,202\,988\,878\,112\,487\,509\,552\,931\,270\,176\,679\,439\,440\,681\,538\,468\,636\,929\,315\,926\,164\,711 -$
 $877\,552\,935\,034\,460\,073\,860\,471\,923\,402\,204\,456\,837\,945\,842\,751\,299\,667\,130\,526\,820\,248\,410\,651\,941\,569 -$
 $255\,349\,336\,411\,712\,000\,x^{199}y^{561} +$
 $76\,919\,347\,819\,450\,136\,055\,065\,428\,392\,360\,050\,497\,369\,672\,576\,619\,273\,559\,318\,853\,890\,301\,758\,641\,386\,521 -$
 $065\,123\,993\,558\,638\,515\,817\,528\,450\,958\,331\,792\,656\,540\,497\,739\,284\,742\,204\,279\,264\,304\,352\,690\,709\,713 -$
 $608\,131\,405\,631\,936\,000\,x^{196}y^{564} +$
 $25\,163\,442\,516\,643\,634\,457\,633\,656\,769\,453\,552\,625\,031\,736\,330\,070\,991\,595\,942\,523\,363\,257\,756\,984\,728\,094 -$
 $789\,358\,324\,970\,465\,550\,385\,682\,889\,749\,082\,855\,970\,226\,745\,328\,408\,394\,406\,897\,939\,778\,962\,660\,707\,323 -$
 $869\,875\,445\,210\,624\,000\,x^{193}y^{567} +$
 $7\,734\,219\,426\,409\,225\,216\,459\,496\,434\,579\,730\,851\,422\,699\,801\,775\,453\,749\,490\,760\,082\,149\,939\,288\,130\,401 -$
 $614\,812\,682\,762\,039\,136\,565\,684\,093\,656\,878\,096\,422\,770\,630\,130\,441\,964\,386\,770\,691\,520\,412\,828\,932\,453 -$
 $913\,309\,332\,400\,332\,800\,x^{190}y^{570} +$
 $2\,231\,993\,736\,797\,487\,882\,813\,998\,734\,976\,357\,699\,967\,816\,397\,601\,241\,070\,991\,582\,362\,011\,659\,366\,481\,538 -$
 $867\,178\,034\,591\,399\,760\,134\,101\,279\,330\,421\,315\,057\,599\,940\,027\,874\,508\,633\,242\,990\,045\,481\,915\,120\,070 -$
 $347\,489\,905\,053\,696\,000\,x^{187}y^{573} +$
 $604\,375\,731\,722\,411\,223\,674\,306\,638\,724\,364\,978\,422\,962\,393\,709\,403\,368\,272\,374\,774\,047\,751\,200\,413\,272\,093 -$
 $727\,972\,256\,446\,718\,367\,152\,168\,722\,520\,657\,913\,701\,633\,648\,549\,795\,439\,001\,774\,606\,469\,134\,644\,294\,140 -$
 $947\,810\,997\,967\,600\,x^{184}y^{576} +$
 $153\,445\,829\,639\,205\,631\,034\,964\,223\,094\,968\,652\,651\,578\,466\,984\,937\,512\,188\,254\,047\,647\,208\,166\,926\,641\,157 -$
 $700\,697\,039\,461\,175\,021\,933\,677\,919\,965\,975\,833\,732\,840\,742\,653\,064\,305\,366\,641\,182\,887\,309\,029\,131\,064 -$
 $436\,884\,276\,036\,800\,x^{181}y^{579} +$
 $36\,502\,455\,230\,765\,617\,268\,008\,606\,689\,403\,496\,384\,870\,275\,284\,555\,959\,140\,189\,979\,310\,907\,929\,679\,746\,215 -$
 $605\,353\,507\,661\,198\,693\,119\,655\,212\,938\,585\,367\,049\,812\,330\,370\,571\,304\,362\,871\,938\,103\,078\,907\,581\,675 -$
 $268\,414\,953\,196\,800\,x^{178}y^{582} +$
 $8\,129\,816\,300\,953\,679\,411\,996\,768\,792\,351\,894\,154\,777\,318\,854\,821\,701\,660\,462\,721\,958\,783\,933\,422\,335\,896 -$
 $392\,268\,852\,847\,198\,816\,357\,648\,590\,442\,743\,115\,989\,290\,952\,673\,745\,179\,766\,775\,287\,803\,346\,776\,048\,048 -$
 $700\,536\,335\,838\,720\,x^{175}y^{585} +$
 $1\,693\,912\,903\,328\,189\,498\,702\,498\,097\,127\,567\,845\,099\,777\,176\,656\,273\,427\,535\,721\,222\,174\,070\,723\,544\,981 -$
 $624\,384\,935\,412\,396\,243\,718\,484\,427\,053\,682\,206\,892\,175\,068\,949\,753\,525\,809\,127\,995\,656\,552\,239\,826\,081 -$
 $531\,479\,093\,920\,000\,x^{172}y^{588} +$
 $329\,913\,247\,382\,023\,480\,310\,026\,300\,644\,229\,325\,885\,332\,927\,618\,572\,308\,106\,415\,250\,461\,906\,785\,246\,070\,241 -$
 $308\,313\,094\,615\,107\,656\,241\,276\,180\,226\,080\,108\,167\,646\,975\,867\,130\,237\,837\,782\,741\,851\,666\,459\,239\,493 -$
 $905\,470\,976\,000\,x^{169}y^{591} +$
 $60\,012\,173\,202\,827\,178\,667\,426\,377\,149\,715\,642\,226\,220\,325\,964\,400\,178\,588\,962\,844\,201\,683\,178\,649\,611\,699 -$
 $267\,333\,347\,570\,078\,108\,485\,808\,015\,886\,644\,419\,375\,355\,166\,679\,594\,809\,517\,860\,844\,576\,361\,132\,927\,662 -$
 $884\,288\,288\,000\,x^{166}y^{594} +$

10 186 562 747 759 120 588 823 182 296 209 741 439 492 790 609 526 757 968 379 594 707 588 338 113 914 718 -
 574 847 816 317 439 148 294 421 657 104 893 718 916 133 316 394 722 635 470 110 593 897 797 636 172 522 -
 $750\,052\,608\,000\,x^{163}\,y^{597} +$
 1 612 006 875 922 513 049 851 679 861 303 883 418 653 932 966 778 943 535 286 345 286 590 620 679 054 502 -
 219 060 795 737 511 323 123 595 543 466 060 703 941 585 484 070 943 946 918 204 943 289 109 948 130 796 -
 $016\,895\,739\,520\,x^{160}\,y^{600} +$
 237 598 008 117 083 130 647 036 760 011 133 343 805 984 922 866 785 547 150 299 221 289 897 133 863 007 800 -
 358 483 146 932 941 621 428 223 238 800 623 635 447 297 071 883 855 438 305 600 759 275 764 409 973 317 -
 $516\,992\,000\,x^{157}\,y^{603} +$
 32 585 455 329 201 481 456 398 009 598 426 371 273 740 558 521 195 766 821 406 158 937 859 841 687 176 008 -
 369 975 225 460 762 319 895 701 090 801 892 086 013 490 003 757 695 542 949 530 734 193 560 755 290 483 -
 $146\,944\,000\,x^{154}\,y^{606} +$
 4 153 937 496 945 300 482 199 462 224 556 540 199 867 852 827 447 781 670 581 131 266 163 603 244 338 254 -
 211 272 181 423 066 900 874 947 718 008 560 614 993 210 678 771 860 325 202 139 084 224 767 686 261 095 -
 $917\,872\,000\,x^{151}\,y^{609} +$
 491 679 330 898 450 277 795 782 457 108 257 947 259 772 597 023 852 534 280 654 151 377 612 213 661 639 510 -
 376 083 878 396 677 216 072 428 801 596 369 352 986 298 453 272 042 819 523 943 299 556 180 905 053 904 -
 $000\,000\,x^{148}\,y^{612} +$
 53 975 898 862 547 089 642 367 967 813 350 670 691 990 962 222 794 031 904 157 965 140 436 702 259 183 571 -
 961 766 963 214 527 906 945 094 693 710 738 777 225 334 279 016 939 560 881 943 872 698 099 405 461 523 -
 $200\,000\,x^{145}\,y^{615} +$
 5 489 111 477 489 688 451 391 631 162 094 750 317 755 303 684 013 518 958 541 210 137 560 961 829 147 851 -
 419 149 861 243 694 898 337 971 902 291 055 450 525 698 798 837 653 410 952 991 726 958 016 116 989 151 -
 $360\,000\,x^{142}\,y^{618} +$
 516 480 098 940 265 978 817 099 520 091 885 463 455 975 109 551 730 555 587 935 899 601 384 524 933 929 943 -
 699 740 034 702 888 920 312 088 839 208 839 624 230 511 898 866 290 050 405 028 481 369 813 138 137 600 -
 $000\,x^{139}\,y^{621} +$
 44 905 032 151 313 221 511 631 701 128 106 566 737 749 585 665 463 227 429 204 949 150 687 751 689 890 137 -
 630 093 059 760 716 468 213 620 393 170 063 016 362 831 013 787 315 536 142 883 203 491 946 351 694 600 -
 $000\,x^{136}\,y^{624} +$
 3 602 803 554 222 193 907 737 394 300 430 787 911 427 909 463 292 595 728 037 331 926 804 509 873 066 795 -
 080 358 904 996 196 743 936 005 567 738 082 248 961 536 098 478 117 424 525 073 751 430 784 782 272 410 -
 $880\,x^{133}\,y^{627} +$
 266 364 656 630 986 932 379 957 047 182 349 342 236 312 775 498 433 406 995 932 183 783 217 051 670 642 743 -
 597 257 367 696 565 162 296 930 222 797 341 914 164 229 263 099 225 185 819 239 305 970 161 367 847 424
 $x^{130}\,y^{630} +$
 18 120 053 282 486 927 569 269 322 871 651 972 022 515 248 859 578 588 156 372 002 595 414 016 138 449 465 -
 031 075 824 306 678 726 489 746 815 567 615 722 700 798 485 840 951 231 205 395 779 498 545 667 064 320
 $x^{127}\,y^{633} +$
 1 132 435 923 255 239 208 840 711 208 572 976 050 451 819 016 877 419 048 820 001 110 836 063 406 632 445 -
 748 170 788 970 752 980 382 752 043 538 679 545 302 120 432 549 312 898 448 400 897 471 944 795 296 000
 $x^{124}\,y^{636} +$
 64 912 641 559 713 730 041 094 541 869 238 442 063 095 658 390 517 683 902 266 997 407 515 355 540 807 691 -
 817 795 301 251 240 906 273 685 063 202 331 062 123 916 608 094 316 475 758 518 504 195 314 688 000
 $x^{121}\,y^{639} +$
 3 406 903 370 238 959 273 848 252 250 335 939 490 233 259 893 146 893 668 023 619 152 223 253 972 094 078 -
 518 320 697 572 038 842 345 208 757 135 685 966 468 493 032 208 575 896 248 632 994 843 156 252 000
 $x^{118}\,y^{642} +$
 163 425 230 518 723 430 032 239 567 057 345 104 071 936 522 388 656 385 171 985 241 863 927 529 865 668 021 -
 601 475 863 387 424 172 472 272 575 428 685 388 800 578 948 448 247 943 837 939 166 277 670 400 $x^{115}\,y^{645} +$
 7 151 191 760 162 745 344 758 456 741 556 301 843 651 830 666 224 133 875 755 521 102 812 262 646 012 599 -
 618 542 987 586 352 163 333 819 133 987 614 433 876 573 113 332 233 967 825 881 211 770 928 000 $x^{112}\,y^{648} +$
 284 880 718 140 478 293 752 584 860 394 588 430 260 630 609 708 865 350 069 040 465 265 516 655 043 423 067 -
 955 343 741 269 806 889 094 415 231 335 328 971 816 861 632 904 171 704 824 464 625 830 400 $x^{109}\,y^{651} +$
 10 309 759 827 479 799 580 369 572 076 400 141 239 244 535 448 457 339 574 739 645 844 531 908 348 801 527 -

964 131 458 569 234 854 427 607 411 647 453 270 037 758 782 837 581 044 011 754 300 147 200 $x^{106} y^{654} +$
 338 186 704 671 783 429 366 553 824 059 211 144 557 836 950 971 918 465 788 377 676 682 819 399 616 718 221 -
 416 434 673 264 607 060 431 685 692 604 406 277 807 022 809 265 360 353 350 052 947 200 $x^{103} y^{657} +$
 10 031 134 265 312 699 459 127 478 073 897 718 226 506 961 465 943 585 400 533 744 457 416 560 829 903 665 -
 808 864 793 838 454 101 372 246 437 462 231 741 298 457 454 424 955 496 877 462 529 280 $x^{100} y^{660} +$
 268 366 513 078 391 823 390 108 708 186 460 727 129 378 379 950 813 569 839 117 721 182 083 698 209 843 805 -
 237 680 258 316 987 188 701 212 137 753 970 404 795 500 777 463 644 524 458 240 000 $x^{97} y^{663} +$
 6 458 340 362 184 864 708 276 328 714 167 667 558 338 299 071 843 857 320 257 739 683 416 219 671 169 507 -
 146 955 885 727 927 808 923 244 493 010 204 803 386 375 132 993 102 423 017 728 000 $x^{94} y^{666} +$
 139 405 892 581 548 113 989 436 721 100 563 678 074 482 637 084 739 691 125 434 529 806 779 473 937 990 730 -
 032 516 702 944 272 308 078 831 270 060 979 380 220 399 819 372 376 075 264 000 $x^{91} y^{669} +$
 2 690 781 486 479 043 884 474 802 916 898 683 890 142 409 464 813 225 505 483 586 626 947 514 333 148 475 -
 883 583 653 278 881 495 794 140 389 313 865 734 519 474 891 279 599 752 484 000 $x^{88} y^{672} +$
 46 290 306 923 046 388 246 452 289 463 947 137 269 125 126 885 653 413 435 511 421 054 393 813 604 789 866 -
 796 975 315 634 514 981 774 685 904 805 527 349 369 999 491 247 184 315 520 $x^{85} y^{675} +$
 707 279 862 264 134 346 250 506 162 754 117 805 641 317 354 486 204 066 952 863 399 923 346 738 581 532 202 -
 124 163 744 667 297 333 387 589 237 165 854 422 277 308 378 887 808 000 $x^{82} y^{678} +$
 9 561 903 123 713 513 684 926 017 030 136 260 909 519 997 669 058 638 317 892 883 346 853 451 659 678 376 -
 485 427 325 682 385 953 435 930 618 162 706 671 046 038 968 475 200 000 $x^{79} y^{681} +$
 113 916 219 939 788 343 282 172 738 086 075 496 148 232 396 241 447 934 168 164 008 444 363 214 490 919 375 -
 804 716 492 637 517 740 478 431 305 665 784 677 799 206 685 280 000 $x^{76} y^{684} +$
 1 190 722 893 125 534 198 491 301 695 876 333 079 011 269 644 078 926 181 896 062 790 969 191 971 703 666 -
 860 639 561 410 701 633 300 641 606 183 769 850 063 397 690 880 000 $x^{73} y^{687} +$
 10 868 200 578 032 629 609 208 550 995 159 293 911 818 128 394 099 946 474 911 369 448 772 767 583 874 162 -
 304 645 125 275 423 148 589 639 217 091 493 197 756 803 488 000 $x^{70} y^{690} +$
 86 175 993 494 634 656 421 600 411 853 470 936 861 200 229 474 186 216 509 528 910 893 882 603 552 290 172 -
 513 408 574 336 135 050 774 408 847 694 695 957 753 600 000 $x^{67} y^{693} +$
 590 275 647 358 400 810 988 151 298 594 469 940 437 330 846 520 951 020 128 373 613 324 964 411 310 399 235 -
 571 025 402 479 178 983 584 274 546 056 952 869 680 000 $x^{64} y^{696} +$
 3 471 296 333 823 287 979 458 866 545 031 829 605 852 749 154 325 120 874 765 501 292 094 483 898 471 744 -
 023 216 798 713 400 128 315 921 112 691 241 535 040 000 $x^{61} y^{699} +$
 17 408 510 089 970 913 260 940 621 293 591 253 967 551 511 280 824 998 544 171 174 708 319 369 628 052 087 -
 024 975 620 019 857 169 947 244 671 083 396 928 000 $x^{58} y^{702} +$
 73 896 754 629 391 926 226 586 776 571 739 591 621 363 836 262 161 280 485 791 349 271 332 349 458 494 037 -
 502 585 450 367 748 405 111 096 306 457 038 400 $x^{55} y^{705} +$
 263 323 912 335 547 078 047 557 280 606 996 869 303 795 571 962 597 509 481 292 428 997 838 398 148 071 968 -
 331 593 870 168 735 556 129 032 852 112 000 $x^{52} y^{708} +$
 780 458 159 516 867 593 811 982 224 633 610 342 511 136 816 440 729 384 101 773 176 100 757 905 623 830 896 -
 022 661 035 004 502 764 691 162 880 000 $x^{49} y^{711} +$
 1 904 175 848 442 433 465 286 022 450 925 606 791 626 941 013 726 787 681 526 077 145 037 214 449 410 927 -
 239 922 582 181 092 390 147 597 440 000 $x^{46} y^{714} +$
 3 779 913 327 232 697 739 067 795 178 605 510 617 075 790 882 279 203 613 071 097 137 249 707 812 907 740 -
 236 093 085 576 836 990 614 016 000 $x^{43} y^{717} +$
 6 024 036 578 630 270 660 895 819 363 512 401 147 314 310 346 437 346 277 224 091 545 930 931 684 755 042 -
 140 603 968 888 546 917 851 200 $x^{40} y^{720} +$
 7 590 581 063 433 447 439 274 138 243 652 279 261 963 673 405 025 274 027 627 183 744 625 222 787 421 157 -
 134 355 774 685 560 992 000 $x^{37} y^{723} +$
 7 428 892 695 862 149 149 341 951 055 738 033 264 503 171 060 745 634 450 443 574 761 311 244 333 720 022 -
 289 993 504 295 769 600 $x^{34} y^{726} +$
 5 530 489 716 355 500 942 781 512 927 099 881 464 546 940 220 443 753 300 526 061 337 861 639 255 259 016 -
 080 862 569 612 800 $x^{31} y^{729} +$
 3 054 802 971 791 767 813 822 510 223 687 936 333 395 879 433 166 668 692 912 130 793 205 230 113 031 810 -
 571 719 724 800 $x^{28} y^{732} +$
 1 214 733 367 397 218 503 234 750 397 457 917 216 310 501 000 935 625 543 572 667 702 882 365 354 206 688 -
 459 653 120 $x^{25} y^{735} +$

$$\begin{aligned}
& 335\,002\,748\,824\,869\,719\,983\,975\,173\,016\,254\,234\,970\,247\,386\,955\,916\,801\,756\,453\,535\,542\,484\,550\,427\,998\,832 - \\
& \quad 000\,x^{22}y^{738} + \\
& 61\,110\,518\,180\,729\,060\,788\,869\,975\,503\,894\,543\,424\,764\,826\,497\,164\,482\,392\,789\,875\,151\,150\,941\,248\,000\,000 \\
& \quad x^{19}y^{741} + \\
& 6\,929\,697\,961\,897\,195\,039\,491\,603\,611\,815\,182\,357\,204\,106\,003\,959\,693\,160\,290\,777\,548\,039\,190\,480\,000 \\
& \quad x^{16}y^{744} + \\
& 449\,106\,479\,095\,986\,959\,645\,619\,973\,984\,722\,819\,084\,727\,524\,195\,307\,748\,133\,219\,411\,625\,152\,000\,x^{13}y^{747} + \\
& 5\,397\,777\,517\,160\,250\,161\,050\,787\,642\,628\,102\,646\,135\,835\,432\,015\,594\,385\,198\,630\,357\,504\,x^{10}y^{750} + \\
& 147\,395\,349\,755\,848\,151\,954\,572\,983\,006\,036\,259\,383\,278\,906\,122\,073\,852\,649\,019\,649\,280\,x^7y^{753} - \\
& 1\,551\,196\,176\,376\,239\,199\,876\,657\,551\,788\,171\,679\,852\,335\,463\,341\,923\,052\,234\,062\,080\,x^4y^{756} + \\
& 8\,128\,841\,796\,428\,816\,800\,933\,472\,155\,602\,802\,987\,879\,001\,567\,235\,651\,967\,580\,160\,x\,y^{759} \\
& n=764: \, x^{764} + 85\,585\,097\,791\,784\,399\,568\,066\,222\,306\,910\,882\,270\,818\,350\,461\,422\,794\,126\,533\,800\,x^{572}y^{192} + \\
& 3\,629\,569\,424\,819\,553\,973\,258\,881\,356\,393\,858\,233\,558\,878\,521\,509\,895\,157\,979\,308\,000\,x^{569}y^{195} + \\
& 1\,802\,328\,470\,997\,776\,389\,254\,762\,330\,768\,644\,402\,985\,361\,671\,978\,889\,953\,668\,765\,107\,200\,x^{566}y^{198} + \\
& 266\,687\,899\,367\,765\,385\,339\,316\,867\,341\,859\,529\,291\,514\,979\,146\,179\,073\,207\,242\,957\,617\,920\,x^{563}y^{201} + \\
& 47\,556\,584\,506\,418\,585\,974\,224\,066\,922\,299\,530\,561\,471\,908\,710\,755\,145\,046\,251\,442\,136\,154\,240\,x^{560}y^{204} + \\
& 7\,531\,599\,309\,585\,856\,072\,976\,769\,507\,973\,744\,205\,936\,720\,161\,114\,506\,069\,838\,911\,606\,761\,456\,640\,x^{557}y^{207} + \\
& 1\,136\,209\,660\,449\,352\,558\,305\,470\,697\,771\,533\,376\,120\,257\,374\,029\,128\,392\,902\,250\,206\,128\,324\,204\,160 \\
& \quad x^{554}y^{210} + \\
& 161\,294\,931\,491\,924\,055\,207\,313\,569\,070\,468\,232\,048\,031\,914\,962\,388\,178\,197\,631\,167\,759\,215\,628\,037\,120 \\
& \quad x^{551}y^{213} + \\
& 21\,602\,582\,009\,335\,362\,387\,767\,946\,017\,811\,878\,404\,632\,880\,748\,141\,241\,656\,211\,653\,922\,657\,304\,705\,915\,200 \\
& \quad x^{548}y^{216} + \\
& 2\,730\,197\,181\,634\,349\,939\,079\,573\,290\,956\,715\,918\,132\,672\,198\,003\,534\,092\,969\,546\,453\,048\,934\,328\,030\,086\,400 \\
& \quad x^{545}y^{219} + \\
& 325\,770\,323\,690\,633\,997\,804\,908\,160\,912\,202\,271\,135\,046\,384\,057\,992\,636\,312\,243\,833\,717\,031\,791\,867\,152\,249 - \\
& \quad 600\,x^{542}y^{222} + \\
& 36\,716\,087\,351\,373\,747\,062\,177\,498\,093\,394\,948\,570\,200\,100\,702\,181\,275\,459\,435\,706\,044\,430\,957\,273\,749\,735 - \\
& \quad 061\,440\,x^{539}y^{225} + \\
& 3\,910\,412\,451\,471\,557\,663\,595\,608\,666\,588\,238\,263\,437\,119\,113\,024\,246\,635\,084\,033\,906\,719\,074\,075\,921\,726 - \\
& \quad 921\,560\,320\,x^{536}y^{228} + \\
& 393\,728\,710\,379\,469\,802\,038\,872\,584\,730\,626\,775\,836\,555\,706\,795\,149\,717\,245\,723\,524\,571\,381\,429\,813\,867\,457 - \\
& \quad 995\,755\,520\,x^{533}y^{231} + \\
& 37\,493\,904\,635\,315\,393\,103\,837\,082\,985\,245\,711\,547\,368\,141\,497\,346\,413\,996\,705\,025\,170\,794\,969\,669\,253\,912 - \\
& \quad 534\,637\,693\,440\,x^{530}y^{234} + \\
& 3\,378\,219\,856\,922\,750\,724\,068\,093\,648\,947\,596\,931\,300\,411\,934\,744\,502\,209\,196\,198\,747\,038\,016\,293\,256\,701 - \\
& \quad 767\,229\,685\,442\,560\,x^{527}y^{237} + \\
& 288\,102\,787\,588\,884\,066\,406\,068\,994\,650\,717\,032\,556\,336\,904\,462\,323\,312\,485\,069\,131\,481\,118\,975\,445\,366\,245 - \\
& \quad 524\,105\,806\,096\,800\,x^{524}y^{240} + \\
& 23\,264\,956\,459\,451\,292\,507\,935\,839\,814\,835\,028\,038\,047\,810\,992\,697\,103\,632\,015\,191\,642\,019\,996\,946\,788\,315 - \\
& \quad 140\,048\,539\,292\,809\,600\,x^{521}y^{243} + \\
& 1\,779\,547\,718\,367\,435\,201\,037\,031\,566\,494\,707\,519\,722\,328\,985\,832\,618\,574\,483\,949\,013\,438\,579\,163\,948\,170 - \\
& \quad 012\,924\,505\,001\,381\,292\,800\,x^{518}y^{246} + \\
& 128\,979\,784\,900\,498\,706\,473\,268\,232\,374\,760\,353\,434\,732\,167\,374\,619\,506\,723\,641\,021\,820\,494\,288\,163\,522\,251 - \\
& \quad 234\,148\,458\,452\,161\,721\,600\,x^{515}y^{249} + \\
& 8\,861\,047\,763\,586\,238\,306\,598\,542\,975\,194\,845\,857\,243\,107\,821\,562\,285\,013\,971\,517\,056\,398\,982\,721\,899\,089 - \\
& \quad 372\,790\,612\,844\,256\,675\,061\,888\,x^{512}y^{252} + \\
& 577\,220\,416\,042\,474\,799\,070\,560\,822\,740\,418\,453\,250\,972\,391\,945\,587\,068\,475\,581\,740\,325\,339\,465\,514\,100\,889 - \\
& \quad 807\,420\,805\,771\,366\,809\,484\,288\,x^{509}y^{255} + \\
& 35\,663\,858\,648\,909\,007\,268\,168\,998\,848\,936\,900\,987\,834\,688\,535\,968\,941\,407\,943\,160\,510\,441\,652\,932\,914\,729 - \\
& \quad 754\,052\,436\,304\,836\,701\,490\,070\,456\,x^{506}y^{258} + \\
& 2\,090\,629\,762\,834\,489\,899\,662\,958\,889\,540\,183\,854\,951\,723\,285\,173\,242\,019\,219\,260\,603\,357\,259\,203\,917\,974 - \\
& \quad 112\,959\,829\,694\,574\,669\,386\,658\,375\,424\,x^{503}y^{261} + \\
& 116\,309\,604\,039\,423\,553\,301\,898\,049\,865\,236\,496\,799\,971\,475\,769\,188\,471\,881\,100\,199\,536\,109\,744\,184\,840\,588 - \\
& \quad 811\,020\,334\,558\,943\,791\,514\,266\,107\,328\,x^{500}y^{264} +
\end{aligned}$$

6 142 804 376 428 633 985 354 893 720 819 720 288 581 220 741 545 337 631 609 245 054 331 261 166 349 576 -
 010 254 795 343 007 607 022 258 024 083 200 $x^{497} y^{267} +$
 308 069 779 667 904 522 572 566 880 736 789 068 688 819 631 174 142 670 478 916 014 138 059 576 505 063 115 -
 334 266 891 511 586 473 940 182 424 262 400 $x^{494} y^{270} +$
 14 674 969 725 835 806 155 902 470 975 646 575 163 638 826 379 268 644 215 029 868 063 829 023 834 804 903 -
 551 311 781 330 124 961 977 971 733 922 486 400 $x^{491} y^{273} +$
 664 142 531 967 606 666 047 627 180 766 441 514 397 372 034 102 802 078 004 543 488 752 187 478 480 880 617 -
 296 877 092 590 345 184 488 545 428 176 981 120 $x^{488} y^{276} +$
 28 563 246 296 430 527 359 378 270 200 739 213 580 708 398 073 897 157 792 076 299 741 725 027 539 568 559 -
 005 004 202 803 300 679 531 765 079 834 767 472 640 $x^{485} y^{279} +$
 1 167 665 162 560 417 549 964 643 679 642 247 507 369 608 860 998 025 070 491 558 100 007 719 039 575 129 -
 317 120 561 137 815 911 074 799 458 568 102 884 131 840 $x^{482} y^{282} +$
 45 382 877 261 715 310 227 468 027 488 610 616 392 467 311 931 569 649 403 185 127 440 194 939 840 021 365 -
 310 213 363 296 179 839 681 893 111 091 172 398 018 560 $x^{479} y^{285} +$
 1 677 348 810 368 392 660 985 299 247 301 802 684 799 716 599 123 675 321 755 316 690 971 769 508 792 828 -
 159 270 629 956 762 280 886 483 891 641 788 934 562 978 320 $x^{476} y^{288} +$
 58 966 241 443 853 375 509 412 314 020 192 482 097 184 026 120 945 870 707 385 226 666 755 166 226 287 866 -
 250 031 303 222 978 943 829 036 987 503 046 042 823 198 400 $x^{473} y^{291} +$
 1 972 057 972 166 564 622 506 236 589 383 114 531 709 048 870 472 986 027 459 003 045 749 409 512 456 676 -
 337 757 083 332 635 572 453 192 112 405 804 966 422 196 780 800 $x^{470} y^{294} +$
 62 756 113 821 244 447 220 062 982 640 785 459 819 366 103 377 708 923 463 588 475 925 129 618 271 600 579 -
 115 949 301 292 122 571 469 635 023 842 706 469 726 895 161 600 $x^{467} y^{297} +$
 1 900 610 271 653 667 176 407 537 153 630 638 539 290 149 004 770 466 914 232 463 716 134 551 924 027 632 -
 944 277 593 373 247 774 579 533 813 664 360 272 321 637 888 165 760 $x^{464} y^{300} +$
 54 790 837 531 707 802 861 717 941 358 624 979 552 495 632 161 357 185 425 231 195 340 370 073 651 617 660 -
 615 477 724 416 291 294 597 071 382 290 924 506 605 736 806 927 360 $x^{461} y^{303} +$
 1 503 746 118 245 119 500 628 460 739 151 531 082 025 245 294 999 051 283 814 444 170 618 310 833 509 461 -
 621 817 972 600 079 399 762 500 747 266 237 348 219 198 688 515 935 360 $x^{458} y^{306} +$
 39 297 367 255 003 372 569 008 818 097 840 378 376 357 312 136 855 882 800 629 075 809 879 327 304 277 704 -
 313 555 911 010 969 270 685 951 743 783 710 143 648 703 393 022 673 920 $x^{455} y^{309} +$
 978 007 572 015 170 024 980 334 696 149 542 604 779 252 112 235 069 764 228 109 874 007 535 435 261 403 673 -
 385 060 001 491 827 702 768 343 397 133 427 718 358 013 815 783 673 280 $x^{452} y^{312} +$
 23 183 294 667 581 791 164 467 400 044 708 258 967 429 094 506 476 745 707 865 852 933 576 505 782 960 678 -
 524 160 928 222 328 699 826 337 007 455 141 429 772 903 924 296 858 771 200 $x^{449} y^{315} +$
 523 508 280 668 223 075 925 202 630 053 801 978 965 327 099 884 159 738 753 945 762 647 064 345 107 478 774 -
 049 900 048 211 326 975 996 243 166 228 499 642 383 034 008 792 211 846 400 $x^{446} y^{318} +$
 11 262 782 272 804 097 657 745 799 494 655 579 292 959 631 724 127 476 179 302 645 250 732 804 987 441 395 -
 924 073 838 507 860 967 774 951 311 699 569 851 714 969 828 644 412 430 351 200 $x^{443} y^{321} +$
 230 885 604 761 531 446 161 559 326 228 350 047 665 967 983 796 202 118 022 278 874 222 450 056 929 411 108 -
 998 363 857 321 981 352 726 757 292 437 504 588 078 399 067 765 666 172 046 400 $x^{440} y^{324} +$
 4 510 549 330 399 166 970 414 642 683 504 434 339 197 098 105 151 799 815 743 299 786 001 391 170 006 221 -
 093 208 331 484 073 567 364 929 575 254 895 883 336 486 091 057 898 236 930 723 840 $x^{437} y^{327} +$
 83 983 298 059 593 366 834 269 803 319 305 763 022 917 348 522 093 424 077 052 709 681 647 763 904 589 350 -
 374 895 185 727 466 068 301 026 537 787 493 438 508 168 348 431 500 826 130 557 440 $x^{434} y^{330} +$
 1 490 506 843 026 884 232 769 123 097 783 057 222 246 684 313 893 920 159 218 628 500 362 766 541 240 555 -
 590 059 997 531 717 751 483 438 122 222 947 234 451 022 962 328 743 372 005 197 793 280 $x^{431} y^{333} +$
 25 217 174 744 454 796 831 614 932 057 527 904 501 178 926 504 470 969 522 204 179 904 106 025 926 114 914 -
 510 896 057 875 537 567 552 439 873 266 901 348 841 847 344 698 631 235 374 383 109 920 $x^{428} y^{336} +$
 406 744 190 552 934 724 263 850 431 729 060 182 698 252 726 541 484 085 057 060 588 295 568 736 185 245 764 -
 014 212 641 368 811 908 920 447 431 124 151 879 712 683 580 707 668 560 998 358 458 240 $x^{425} y^{339} +$
 6 255 284 943 153 945 967 842 268 408 316 647 106 660 935 342 125 610 645 973 888 632 386 228 641 835 951 -
 651 301 964 121 857 631 445 726 557 930 113 023 474 996 010 817 483 538 662 166 615 891 200 $x^{422} y^{342} +$
 91 729 550 242 101 182 273 481 198 486 069 388 437 183 126 283 829 363 913 255 179 548 767 548 853 709 071 -
 492 243 150 669 756 880 410 176 738 432 660 970 795 780 370 620 541 117 454 193 095 059 200 $x^{419} y^{345} +$
 1 282 746 366 964 303 990 029 372 252 536 968 492 326 928 513 279 005 589 666 623 903 706 964 983 644 617 -

315 434 727 716 405 342 248 236 551 600 968 012 116 365 892 009 441 472 601 736 171 309 769 600 $x^{416} y^{348} +$
 17 106 925 379 203 799 076 089 898 684 781 734 208 599 781 624 294 411 865 216 408 863 162 065 347 898 689 -
 315 244 099 163 604 811 756 955 681 173 944 388 892 218 088 333 840 504 981 554 813 941 560 320 $x^{413} y^{351} +$
 217 585 728 583 777 190 489 174 854 801 272 902 385 122 428 731 160 535 368 361 835 556 991 153 799 281 229 -
 335 836 602 668 275 937 013 946 348 746 462 799 162 222 158 442 469 160 716 989 168 623 407 040 $x^{410} y^{354} +$
 2 639 618 444 235 830 955 033 914 509 194 525 571 475 499 605 162 598 165 262 289 906 425 719 072 946 259 -
 621 988 684 669 644 802 173 253 609 432 312 705 711 488 283 717 854 244 290 256 529 742 089 712 640
 $x^{407} y^{357} +$
 30 544 050 657 955 483 170 549 998 536 864 475 734 394 038 122 932 377 531 438 882 217 625 167 807 772 487 -
 417 184 277 173 580 059 118 848 774 945 237 457 687 007 048 825 109 818 362 000 083 463 527 184 960
 $x^{404} y^{360} +$
 337 137 207 459 702 354 313 433 655 923 604 439 123 845 633 472 554 050 359 869 732 608 704 234 403 995 199 -
 176 874 024 144 559 239 951 261 581 021 601 717 218 465 772 224 334 951 913 394 732 815 043 902 720
 $x^{401} y^{363} +$
 3 549 756 787 832 537 770 580 318 919 977 117 893 464 499 137 219 804 932 842 619 040 582 794 611 872 692 -
 785 061 339 663 905 306 208 549 722 169 416 378 809 535 141 662 761 096 570 566 095 589 338 179 385 600
 $x^{398} y^{366} +$
 35 654 725 808 125 540 510 813 668 383 811 589 706 584 690 619 568 157 794 406 837 066 182 862 386 462 593 -
 735 070 967 197 607 889 045 839 181 151 121 777 072 715 460 611 212 758 229 274 668 102 462 544 515 200
 $x^{395} y^{369} +$
 341 644 459 614 526 445 846 273 761 663 502 961 900 227 983 726 313 496 366 321 508 650 383 014 753 224 244 -
 986 565 154 843 912 389 952 221 520 658 754 261 406 156 503 992 070 837 135 577 602 479 920 597 232 000
 $x^{392} y^{372} +$
 3 123 058 353 204 926 398 420 672 098 039 939 958 734 734 312 765 860 880 751 308 810 327 803 728 916 691 -
 933 365 820 072 897 088 760 210 591 255 182 917 509 900 908 326 772 661 172 475 871 503 324 411 748 349 -
 952 $x^{389} y^{375} +$
 27 235 878 173 194 251 933 163 542 346 739 256 713 435 523 247 402 418 260 640 356 992 713 789 188 810 041 -
 791 114 615 047 457 012 406 061 941 795 909 428 737 631 729 332 476 685 988 814 397 594 429 414 646 304 -
 768 $x^{386} y^{378} +$
 226 601 534 336 659 241 690 094 029 198 946 288 231 406 004 657 651 980 629 752 776 567 536 024 784 292 158 -
 761 375 432 975 706 202 162 549 199 127 753 687 669 127 492 538 268 664 525 506 362 993 004 307 596 197 -
 888 $x^{383} y^{381} +$
 1 798 649 678 797 232 730 915 121 356 766 636 162 836 785 161 970 180 866 502 518 576 201 641 640 605 072 -
 829 570 625 299 074 896 214 518 726 861 006 282 608 217 404 230 748 595 551 751 498 046 487 865 756 954 -
 609 736 $x^{380} y^{384} +$
 13 620 472 656 659 748 687 691 832 898 239 092 473 621 337 021 210 944 138 484 621 495 899 496 374 596 121 -
 480 985 526 469 147 128 703 287 826 192 669 832 001 309 895 178 622 883 097 217 662 028 869 633 088 427 -
 825 504 $x^{377} y^{387} +$
 98 400 361 651 749 065 599 469 791 642 858 415 930 595 936 500 731 803 035 010 552 463 659 176 053 173 044 -
 958 800 266 630 420 253 583 513 100 830 379 750 625 712 690 588 903 207 353 853 124 111 025 391 979 186 -
 348 800 $x^{374} y^{390} +$
 678 195 151 598 632 803 473 024 307 371 734 212 830 674 638 543 864 818 228 779 099 268 424 082 109 940 392 -
 948 718 365 822 753 196 659 990 409 622 185 093 024 927 345 879 712 583 338 326 593 339 699 420 289 170 -
 265 600 $x^{371} y^{393} +$
 4 459 212 452 445 739 396 169 731 138 060 126 490 225 575 827 223 741 658 464 685 511 451 353 954 292 045 -
 992 403 982 085 606 402 521 489 129 115 545 605 009 817 757 540 417 022 727 323 286 508 870 446 992 626 -
 866 668 800 $x^{368} y^{396} +$
 27 970 269 114 652 041 726 585 277 078 365 639 328 323 386 218 959 273 759 502 445 183 294 156 281 683 742 -
 266 878 237 711 513 969 883 416 498 333 371 231 380 276 647 274 097 123 027 145 011 813 557 599 834 283 -
 256 473 600 $x^{365} y^{399} +$
 167 362 088 995 158 782 863 396 921 661 678 162 720 246 568 749 455 625 859 838 585 245 064 406 051 164 489 -
 646 766 680 554 760 790 561 128 757 030 295 548 463 384 009 799 104 573 586 205 983 903 022 604 403 264 -
 606 772 480 $x^{362} y^{402} +$
 955 265 105 288 568 522 097 664 065 890 482 575 867 233 901 833 776 270 473 434 946 479 965 215 816 594 211 -
 190 312 521 419 667 147 388 418 133 767 711 903 318 842 901 267 327 507 476 965 663 776 880 061 401 644 -

$035\,962\,880\,x^{359}\,y^{405} +$
 5 200 905 780 814 089 790 605 607 941 895 136 898 060 181 120 540 565 704 547 054 856 398 406 010 019 265 -
 842 908 575 396 057 170 184 500 275 466 617 465 973 529 617 524 574 628 290 186 565 654 854 908 266 022 -
 $910\,980\,114\,560\,x^{356}\,y^{408} +$
 27 008 570 564 246 971 464 266 896 498 783 242 571 382 905 951 899 310 144 885 332 687 683 396 425 549 992 -
 652 862 842 895 546 020 744 676 751 234 521 262 703 237 824 942 304 077 209 603 306 939 461 450 686 059 -
 $236\,448\,125\,440\,x^{353}\,y^{411} +$
 133 772 998 912 723 358 477 483 017 796 211 162 717 220 535 341 388 849 918 217 344 773 916 571 890 744 367 -
 436 144 808 549 718 689 904 807 757 591 835 976 830 224 611 760 802 676 692 822 127 466 493 213 585 913 -
 $517\,642\,759\,680\,x^{350}\,y^{414} +$
 631 907 751 913 223 126 799 677 249 905 532 850 496 191 068 690 792 557 035 272 481 466 698 020 373 679 240 -
 016 446 521 107 403 674 058 056 174 980 786 703 737 069 522 964 934 579 266 488 361 072 648 792 179 204 -
 $063\,951\,593\,600\,x^{347}\,y^{417} +$
 2 846 615 066 198 895 078 027 992 876 796 519 325 892 777 481 864 577 685 753 681 324 773 497 688 214 834 -
 501 151 258 615 914 162 117 444 918 265 652 537 889 295 189 679 488 146 003 020 389 716 287 621 357 460 -
 $528\,585\,890\,252\,800\,x^{344}\,y^{420} +$
 12 228 198 643 377 296 229 271 887 353 605 995 334 126 593 073 413 157 723 332 762 023 839 855 607 368 049 -
 463 638 676 536 778 724 924 207 424 117 633 650 692 639 808 456 692 840 233 611 251 652 535 602 077 911 -
 $609\,512\,666\,521\,600\,x^{341}\,y^{423} +$
 50 086 545 663 062 169 078 132 727 653 095 914 771 182 568 259 136 774 547 349 793 905 744 451 204 049 401 -
 383 279 731 858 236 709 749 874 334 060 294 806 294 726 663 605 791 144 532 856 491 344 044 938 640 197 -
 $549\,010\,084\,746\,240\,x^{338}\,y^{426} +$
 195 599 621 421 396 760 516 500 225 779 428 736 119 938 900 215 465 902 400 839 840 615 183 017 857 643 434 -
 708 437 335 950 717 207 218 305 788 760 425 903 142 297 157 114 341 915 751 488 513 671 502 365 950 391 -
 $175\,275\,101\,409\,280\,x^{335}\,y^{429} +$
 728 222 396 725 735 256 717 813 971 214 437 676 509 486 367 712 561 155 170 549 317 425 293 030 319 308 514 -
 091 025 778 127 380 970 635 338 654 558 364 697 714 429 563 092 823 569 042 130 459 586 738 594 735 099 -
 $861\,894\,098\,844\,480\,x^{332}\,y^{432} +$
 2 584 444 160 305 187 477 691 071 804 689 816 168 386 179 989 210 069 108 214 515 130 622 368 737 071 227 -
 859 276 384 074 584 220 638 894 455 281 763 056 717 874 818 841 218 444 165 874 893 412 620 040 758 159 -
 $836\,326\,798\,806\,680\,320\,x^{329}\,y^{435} +$
 8 742 438 739 439 308 833 346 883 815 168 409 841 788 328 108 699 946 008 139 470 947 790 552 961 995 217 -
 732 655 083 511 591 834 299 286 572 006 240 273 149 915 632 650 868 313 723 705 346 101 037 507 706 114 -
 $294\,530\,423\,329\,123\,840\,x^{326}\,y^{438} +$
 28 184 658 031 171 714 896 101 093 519 015 935 879 359 009 616 393 586 422 375 835 805 776 207 056 453 119 -
 083 261 417 500 331 023 989 619 330 790 207 777 527 341 462 364 832 183 553 264 031 192 754 927 726 307 -
 $294\,266\,282\,794\,713\,600\,x^{323}\,y^{441} +$
 86 587 902 124 119 779 783 347 683 512 900 259 715 515 883 618 783 609 698 260 038 784 536 175 191 127 847 -
 591 391 761 124 267 167 669 966 423 258 682 719 979 138 552 274 587 295 323 501 974 545 150 342 182 237 -
 $390\,318\,999\,725\,139\,200\,x^{320}\,y^{444} +$
 253 461 845 717 320 209 603 498 425 369 558 194 617 426 076 837 978 501 460 420 739 994 323 547 950 285 037 -
 404 481 717 258 015 828 534 926 207 243 752 074 019 667 059 900 841 789 658 219 957 089 966 466 748 126 -
 $913\,134\,279\,055\,513\,600\,x^{317}\,y^{447} +$
 706 842 427 872 923 163 596 927 735 693 746 755 880 200 583 769 877 016 934 668 781 401 670 049 821 478 963 -
 166 185 472 245 622 064 978 314 370 451 430 912 004 456 171 797 245 548 101 259 267 001 252 576 153 567 -
 $271\,010\,545\,557\,860\,160\,x^{314}\,y^{450} +$
 1 877 707 746 057 421 472 745 350 555 928 081 609 339 864 896 790 695 836 532 957 886 231 429 426 999 300 -
 224 918 947 248 561 404 451 306 628 098 896 534 405 276 288 754 764 628 814 947 323 323 560 023 671 961 -
 $418\,648\,063\,663\,861\,534\,720\,x^{311}\,y^{453} +$
 4 750 796 796 582 728 024 220 173 217 946 691 662 954 830 296 868 366 659 655 241 113 580 065 745 203 678 -
 169 345 667 232 658 124 723 727 616 203 728 958 704 539 204 116 469 252 907 060 425 597 088 508 720 979 -
 $236\,278\,536\,264\,657\,768\,320\,x^{308}\,y^{456} +$
 11 446 496 947 631 415 084 343 183 633 434 107 686 222 900 023 268 905 248 656 312 816 643 546 725 508 788 -
 592 823 144 983 475 413 972 637 824 615 796 153 879 865 815 792 650 281 690 880 653 536 618 706 934 199 -
 $718\,397\,598\,034\,912\,151\,040\,x^{305}\,y^{459} +$

26 258 983 036 024 566 795 883 619 959 480 484 433 179 366 365 536 532 140 547 517 987 401 808 460 297 947 -
 923 513 550 771 642 363 053 671 073 135 402 185 296 916 126 679 824 001 926 903 105 132 464 894 793 923 -
 263 742 309 935 764 456 960 $x^{302} y^{462} +$
 57 346 994 042 833 894 413 024 618 704 168 418 375 705 926 223 761 987 633 008 367 719 783 299 553 863 362 -
 264 375 484 063 563 754 249 223 465 971 985 798 229 848 370 479 093 927 634 735 650 528 845 645 727 625 -
 728 518 137 878 673 721 600 $x^{299} y^{465} +$
 119 205 391 059 693 008 116 153 093 967 946 450 313 423 438 854 003 123 643 832 874 124 484 497 552 164 226 -
 649 462 215 370 630 086 617 951 401 919 691 913 778 916 609 887 669 539 983 474 809 516 250 576 430 445 -
 246 376 806 121 819 219 200 $x^{296} y^{468} +$
 235 806 261 759 617 969 610 143 888 467 571 630 794 374 330 591 641 448 955 972 775 548 149 340 478 325 901 -
 742 636 237 469 829 016 037 284 136 832 951 320 509 970 406 486 869 221 244 263 689 389 363 296 238 463 -
 831 930 017 555 914 649 600 $x^{293} y^{471} +$
 443 820 440 567 579 087 451 097 891 733 520 234 044 001 153 951 563 387 360 071 872 693 651 027 892 003 355 -
 216 117 043 493 075 805 285 462 654 459 083 939 574 053 085 650 300 260 415 470 130 779 670 732 232 266 -
 772 310 018 370 562 611 200 $x^{290} y^{474} +$
 794 633 141 766 960 157 029 765 395 373 870 360 309 622 607 999 984 565 072 208 125 091 865 919 371 962 481 -
 277 206 047 183 127 832 020 262 176 302 701 886 445 360 742 491 749 881 302 325 014 450 056 387 270 041 -
 139 810 692 649 768 919 040 $x^{287} y^{477} +$
 1 353 146 453 677 681 065 610 261 594 149 337 566 259 635 240 004 061 731 133 204 157 630 349 587 081 112 -
 199 676 484 486 946 960 849 854 575 097 579 097 735 190 436 498 785 664 563 936 991 724 568 460 355 258 -
 783 891 658 663 092 924 079 840 $x^{284} y^{480} +$
 2 191 035 575 545 020 784 907 311 166 868 726 358 305 257 029 544 377 807 682 574 384 955 571 840 845 083 -
 721 832 889 912 286 082 433 663 431 744 503 670 228 724 151 340 813 690 708 857 112 781 259 132 689 093 -
 068 803 877 477 550 413 758 080 $x^{281} y^{483} +$
 3 372 753 496 603 239 073 680 715 004 393 307 070 085 539 124 844 888 133 545 649 266 408 535 521 410 927 -
 287 267 343 638 492 018 870 096 072 471 746 464 855 726 130 412 489 907 967 998 524 897 476 032 258 502 -
 687 530 981 764 080 533 214 720 $x^{278} y^{486} +$
 4 934 584 530 151 942 166 018 349 116 825 166 775 050 776 361 192 700 222 125 891 006 172 825 984 234 035 -
 965 451 982 450 130 186 882 871 776 237 743 741 117 551 646 363 776 627 830 955 659 979 374 204 586 129 -
 370 181 243 381 396 959 203 840 $x^{275} y^{489} +$
 6 860 311 071 780 317 419 081 124 175 771 684 203 468 691 477 403 449 551 982 254 144 530 249 511 364 049 -
 903 023 781 619 241 448 387 534 349 816 979 658 810 017 892 970 222 073 973 356 562 003 770 999 463 386 -
 836 946 192 669 108 719 251 200 $x^{272} y^{492} +$
 9 060 594 359 571 877 602 061 834 252 122 708 171 408 195 016 111 996 930 913 676 280 431 038 643 733 535 -
 945 652 205 907 284 564 357 486 239 126 300 333 645 939 183 618 069 732 787 382 621 290 462 953 941 789 -
 826 794 349 028 087 787 673 600 $x^{269} y^{495} +$
 11 365 213 590 668 137 509 045 316 630 927 949 097 009 418 337 470 919 837 752 742 415 216 494 239 487 325 -
 160 686 446 690 927 417 146 082 149 458 315 723 026 765 839 000 284 452 077 297 488 473 345 555 953 671 -
 700 378 644 613 510 622 035 200 $x^{266} y^{498} +$
 13 536 012 619 931 184 456 598 789 819 090 498 045 699 266 907 953 893 370 253 952 988 447 605 344 485 659 -
 428 343 936 340 957 090 735 881 667 637 960 752 490 754 326 234 883 372 403 641 278 731 089 765 207 748 -
 559 656 486 397 662 661 429 248 $x^{263} y^{501} +$
 15 302 981 248 581 571 294 388 189 998 853 348 826 659 653 281 916 162 852 453 207 706 460 715 202 867 532 -
 375 013 098 908 222 429 975 710 462 146 677 421 165 296 860 325 569 623 001 810 364 093 841 327 565 480 -
 736 986 595 335 169 546 921 856 $x^{260} y^{504} +$
 16 417 574 541 283 711 092 719 026 531 737 510 478 192 456 328 242 084 421 846 250 101 519 089 819 879 627 -
 202 378 616 672 551 628 471 559 104 447 657 791 282 084 528 377 554 771 713 162 778 666 333 243 177 659 -
 399 786 771 913 114 447 515 136 $x^{257} y^{507} +$
 16 709 389 480 997 755 676 750 308 518 727 074 693 025 355 982 050 697 187 353 750 394 068 129 836 030 794 -
 348 895 780 302 126 143 527 483 159 446 319 906 917 106 233 334 394 054 398 306 251 701 074 392 180 842 -
 610 437 926 751 339 318 249 984 $x^{254} y^{510} +$
 16 128 616 721 158 942 791 686 618 691 877 542 566 738 696 018 363 102 359 014 159 874 242 100 949 601 745 -
 294 582 143 226 373 409 946 435 992 598 609 058 800 902 720 496 382 307 754 016 182 427 251 960 944 106 -
 498 202 658 596 725 378 481 208 $x^{251} y^{513} +$
 14 759 788 559 832 667 042 353 823 236 481 030 328 620 581 459 067 470 564 335 960 136 699 053 853 495 313 -

649 619 279 459 644 220 401 746 040 417 157 378 838 660 705 751 179 309 659 920 287 524 410 379 001 542 -
 607 099 579 702 869 927 764 400 $x^{248} y^{516} +$
 12 801 657 494 838 448 605 628 449 320 726 615 792 826 055 597 271 794 772 135 763 202 091 037 097 553 411 -
 935 790 344 711 106 364 262 590 959 997 491 040 555 562 512 627 695 293 313 031 056 838 238 673 055 036 -
 882 286 817 250 769 171 276 800 $x^{245} y^{519} +$
 10 519 783 570 729 084 731 159 041 687 130 951 743 774 125 099 829 705 712 801 565 014 443 631 190 675 550 -
 202 219 478 707 872 915 015 058 962 691 081 329 794 811 374 570 916 721 477 426 329 049 648 281 066 294 -
 593 169 081 418 500 073 446 400 $x^{242} y^{522} +$
 8 187 440 613 850 540 877 581 540 995 080 910 093 480 747 040 837 955 295 501 546 939 920 922 197 546 698 -
 543 198 065 186 354 272 368 147 059 076 668 575 043 135 214 587 488 862 881 356 510 242 364 253 094 886 -
 886 399 240 920 365 473 157 120 $x^{239} y^{525} +$
 6 032 968 698 698 663 270 448 800 378 538 065 432 272 949 690 278 146 569 252 550 396 560 785 630 696 088 -
 314 138 636 022 653 163 801 922 859 792 476 462 551 443 843 855 964 424 012 253 900 877 062 610 040 225 -
 869 146 895 981 897 588 831 040 $x^{236} y^{528} +$
 4 207 176 373 968 550 995 606 339 658 350 617 231 936 395 204 348 479 570 639 721 273 720 189 493 499 135 -
 956 409 883 445 594 851 932 200 072 994 649 158 044 837 224 195 053 301 545 175 606 831 595 375 624 341 -
 054 956 424 980 769 301 379 840 $x^{233} y^{531} +$
 2 775 597 536 881 252 940 247 019 329 004 575 171 707 063 629 910 114 055 290 516 624 202 419 091 429 249 -
 527 052 569 437 088 737 734 885 539 486 660 599 074 661 942 813 287 497 767 506 861 847 727 271 256 950 -
 020 893 795 864 252 451 412 480 $x^{230} y^{534} +$
 1 731 616 790 843 366 577 477 609 386 232 154 745 459 717 412 328 499 062 802 758 744 021 476 814 493 266 -
 762 136 061 233 122 166 747 615 781 432 273 489 883 835 727 280 921 011 510 042 344 795 991 531 196 805 -
 601 654 173 692 957 999 480 320 $x^{227} y^{537} +$
 1 021 159 986 985 932 370 029 361 784 897 936 225 370 016 330 752 445 081 877 577 793 194 189 266 066 710 -
 862 706 583 438 003 971 762 428 663 151 329 025 371 312 745 207 276 269 126 683 055 556 007 435 973 393 -
 521 900 463 552 000 407 238 400 $x^{224} y^{540} +$
 568 975 086 750 845 387 386 841 710 159 742 306 673 309 488 136 922 201 953 703 650 691 181 330 616 884 289 -
 266 742 790 836 973 485 806 699 872 922 342 457 662 981 351 726 611 052 977 617 829 138 212 664 461 596 -
 005 452 541 124 736 460 800 $x^{221} y^{543} +$
 299 401 700 302 050 357 845 107 400 562 433 205 936 217 247 034 042 285 824 917 451 847 221 588 092 269 488 -
 616 256 621 868 633 015 654 774 602 873 194 376 190 468 293 176 204 061 755 547 312 728 455 479 076 270 -
 114 020 318 741 305 462 400 $x^{218} y^{546} +$
 148 721 582 746 417 823 754 487 799 403 254 610 256 975 622 847 180 277 098 643 543 497 347 173 120 340 378 -
 589 273 425 620 808 830 405 077 787 399 488 763 089 505 540 626 850 608 095 265 602 082 972 811 183 485 -
 429 531 649 051 042 252 800 $x^{215} y^{549} +$
 69 701 553 276 981 208 300 685 471 501 848 004 400 560 222 794 504 032 624 966 442 616 125 900 154 230 328 -
 715 196 998 603 349 684 702 271 772 034 255 796 462 126 803 035 566 251 304 699 319 333 164 462 637 128 -
 581 428 661 024 615 585 920 $x^{212} y^{552} +$
 30 806 486 893 426 326 591 479 872 799 896 895 730 200 141 895 103 116 079 296 394 816 316 525 774 786 161 -
 111 194 023 297 922 338 481 336 762 634 571 838 799 345 387 096 860 407 966 886 813 515 586 288 167 532 -
 275 043 552 225 122 757 120 $x^{209} y^{555} +$
 12 833 583 568 487 680 871 880 073 854 111 748 312 356 540 327 338 846 642 046 010 391 176 633 419 546 294 -
 013 661 033 680 911 557 885 749 545 623 118 109 053 938 531 122 824 943 595 906 896 309 870 427 864 094 -
 146 638 663 784 080 765 440 $x^{206} y^{558} +$
 5 036 472 681 711 170 347 972 915 631 894 980 658 697 736 663 555 230 757 090 379 562 360 026 254 509 368 -
 224 292 997 748 939 327 308 944 315 410 523 395 893 409 060 815 940 085 722 574 113 595 198 669 091 755 -
 708 070 136 155 321 519 360 $x^{203} y^{561} +$
 1 860 956 064 754 216 651 668 181 824 684 919 853 399 702 739 171 899 945 476 949 557 903 740 477 151 073 -
 506 194 952 296 754 249 906 661 192 280 700 702 518 789 659 032 345 757 618 182 534 701 070 179 825 506 -
 637 704 704 706 547 505 920 $x^{200} y^{564} +$
 647 033 000 445 745 735 003 937 606 154 878 751 735 103 827 926 328 872 473 202 218 512 709 555 884 547 149 -
 403 557 931 386 820 146 937 456 019 467 974 468 899 499 942 820 194 027 669 595 173 766 445 329 792 701 -
 238 297 678 941 696 000 $x^{197} y^{567} +$
 211 562 100 137 799 623 857 049 943 286 166 748 985 413 771 999 690 153 554 581 661 692 226 692 882 607 074 -
 077 952 053 539 903 274 334 603 389 993 707 926 608 041 222 869 447 146 713 974 907 371 988 898 363 855 -

$758\,524\,611\,322\,982\,400\,x^{194}y^{570} +$
 $65\,013\,173\,395\,681\,314\,044\,005\,846\,281\,999\,487\,499\,586\,802\,981\,508\,907\,112\,674\,594\,258\,757\,348\,282\,242\,274 -$
 $234\,898\,445\,226\,654\,500\,509\,038\,335\,578\,715\,757\,450\,505\,116\,597\,683\,267\,020\,400\,762\,862\,021\,744\,390\,388 -$
 $819\,542\,985\,621\,913\,600\,x^{191}y^{573} +$
 $18\,764\,539\,203\,573\,236\,108\,088\,325\,781\,339\,565\,758\,430\,581\,231\,699\,031\,594\,265\,331\,614\,268\,959\,292\,554\,957 -$
 $808\,932\,874\,719\,161\,873\,399\,828\,840\,611\,141\,797\,815\,064\,614\,476\,780\,245\,621\,569\,804\,413\,939\,126\,345\,384 -$
 $985\,202\,555\,506\,702\,360\,x^{188}y^{576} +$
 $5\,083\,444\,375\,183\,298\,495\,216\,464\,055\,966\,860\,852\,189\,641\,643\,903\,263\,281\,823\,394\,193\,806\,735\,368\,860\,132 -$
 $714\,785\,012\,859\,990\,189\,253\,486\,142\,814\,273\,852\,381\,652\,783\,250\,980\,261\,625\,844\,189\,018\,058\,316\,507\,124 -$
 $251\,323\,986\,532\,805\,920\,x^{185}y^{579} +$
 $1\,291\,699\,802\,723\,843\,420\,290\,142\,291\,704\,647\,471\,864\,482\,091\,086\,379\,993\,662\,246\,611\,162\,977\,490\,265\,969 -$
 $181\,216\,136\,383\,634\,557\,331\,401\,944\,137\,364\,267\,533\,743\,477\,266\,423\,528\,645\,997\,527\,592\,329\,573\,666\,775 -$
 $557\,009\,906\,387\,166\,720\,x^{182}y^{582} +$
 $307\,635\,733\,931\,926\,899\,317\,673\,870\,831\,511\,707\,860\,109\,271\,252\,885\,350\,120\,081\,100\,558\,829\,394\,006\,746\,295 -$
 $785\,762\,240\,136\,844\,597\,525\,648\,223\,119\,681\,244\,933\,725\,823\,158\,905\,156\,868\,712\,825\,256\,512\,991\,602\,563 -$
 $353\,666\,959\,681\,280\,x^{179}y^{585} +$
 $68\,621\,470\,999\,823\,820\,527\,097\,320\,525\,858\,547\,666\,588\,782\,640\,252\,835\,786\,262\,122\,361\,190\,807\,088\,240\,662 -$
 $064\,930\,755\,321\,925\,590\,395\,049\,657\,200\,623\,390\,525\,657\,051\,039\,200\,235\,621\,876\,762\,680\,939\,433\,031\,701 -$
 $213\,428\,218\,348\,160\,x^{176}y^{588} +$
 $14\,325\,018\,384\,639\,585\,785\,821\,205\,263\,481\,439\,111\,532\,029\,249\,837\,624\,024\,676\,632\,967\,745\,513\,377\,232\,667 -$
 $217\,220\,882\,108\,634\,347\,177\,657\,506\,198\,337\,461\,037\,877\,688\,054\,660\,687\,034\,820\,073\,159\,759\,681\,108\,540 -$
 $751\,073\,838\,617\,600\,x^{173}y^{591} +$
 $2\,796\,359\,414\,992\,194\,900\,861\,891\,288\,546\,183\,891\,874\,004\,452\,990\,733\,575\,127\,539\,157\,000\,349\,254\,229\,829 -$
 $422\,025\,401\,353\,170\,064\,313\,831\,913\,196\,081\,975\,811\,813\,502\,581\,288\,803\,539\,973\,572\,010\,947\,493\,498\,366 -$
 $680\,209\,590\,275\,200\,x^{170}y^{594} +$
 $510\,023\,665\,855\,377\,222\,483\,596\,104\,295\,226\,551\,794\,361\,609\,449\,053\,562\,250\,505\,196\,316\,440\,538\,044\,474\,154 -$
 $063\,625\,862\,573\,321\,700\,911\,427\,853\,186\,220\,121\,416\,372\,635\,229\,487\,258\,014\,415\,960\,419\,273\,933\,941\,552 -$
 $923\,503\,795\,200\,x^{167}y^{597} +$
 $86\,837\,949\,935\,103\,902\,813\,827\,261\,286\,087\,165\,988\,618\,834\,014\,669\,539\,187\,270\,651\,094\,432\,934\,076\,335\,635 -$
 $624\,982\,378\,548\,788\,178\,739\,506\,035\,633\,009\,015\,032\,095\,645\,496\,070\,679\,153\,969\,368\,702\,110\,799\,746\,389 -$
 $078\,938\,886\,720\,x^{164}y^{600} +$
 $13\,789\,792\,800\,159\,782\,468\,747\,405\,512\,256\,940\,134\,482\,612\,969\,010\,799\,817\,521\,732\,600\,440\,286\,771\,710\,469 -$
 $829\,449\,046\,437\,682\,808\,603\,735\,974\,950\,007\,461\,933\,500\,740\,329\,264\,099\,261\,663\,968\,658\,998\,491\,038\,658 -$
 $683\,173\,587\,200\,x^{161}y^{603} +$
 $2\,040\,449\,136\,157\,677\,541\,148\,252\,334\,926\,056\,085\,936\,803\,150\,621\,860\,295\,286\,542\,639\,978\,013\,404\,398\,901 -$
 $256\,416\,555\,800\,588\,504\,946\,346\,605\,939\,734\,742\,380\,860\,629\,580\,644\,305\,258\,048\,502\,382\,045\,385\,352\,924 -$
 $096\,918\,675\,200\,x^{158}y^{606} +$
 $281\,052\,553\,213\,056\,873\,044\,284\,623\,589\,145\,866\,917\,219\,940\,041\,934\,181\,717\,747\,951\,836\,795\,389\,179\,727\,939 -$
 $239\,988\,639\,187\,348\,512\,726\,395\,242\,298\,137\,777\,274\,043\,105\,893\,264\,903\,576\,953\,503\,415\,238\,792\,092\,518 -$
 $190\,910\,400\,x^{155}y^{609} +$
 $35\,999\,701\,887\,234\,941\,694\,975\,042\,070\,633\,531\,932\,677\,094\,624\,780\,493\,775\,872\,698\,278\,053\,765\,949\,394\,667 -$
 $595\,132\,608\,577\,290\,818\,410\,424\,152\,271\,032\,813\,830\,346\,785\,403\,306\,357\,635\,889\,424\,850\,125\,408\,406\,122 -$
 $968\,774\,400\,x^{152}y^{612} +$
 $4\,283\,479\,810\,357\,776\,793\,105\,329\,370\,771\,240\,712\,342\,220\,433\,951\,764\,330\,472\,187\,793\,319\,056\,516\,909\,451 -$
 $121\,256\,652\,297\,012\,701\,071\,308\,079\,003\,802\,405\,573\,136\,807\,155\,005\,454\,646\,016\,985\,222\,147\,480\,112\,455 -$
 $111\,168\,000\,x^{149}y^{615} +$
 $472\,930\,886\,894\,039\,187\,489\,297\,116\,410\,250\,179\,397\,788\,258\,153\,816\,440\,274\,247\,902\,747\,187\,480\,621\,094\,972 -$
 $615\,852\,844\,831\,319\,479\,103\,955\,455\,958\,440\,234\,925\,585\,337\,653\,427\,009\,064\,040\,601\,900\,103\,413\,255\,764 -$
 $288\,000\,x^{146}y^{618} +$
 $48\,394\,619\,202\,501\,721\,196\,360\,148\,747\,804\,619\,574\,656\,325\,235\,203\,654\,463\,754\,958\,680\,678\,482\,772\,724\,615 -$
 $923\,724\,415\,131\,434\,919\,268\,102\,579\,196\,692\,407\,520\,399\,897\,055\,362\,275\,852\,014\,885\,993\,475\,418\,423\,538 -$
 $944\,000\,x^{143}y^{621} +$
 $4\,584\,242\,017\,068\,718\,110\,054\,533\,297\,770\,006\,582\,419\,136\,040\,238\,397\,713\,594\,550\,251\,241\,247\,560\,057\,976 -$
 $363\,917\,247\,108\,839\,510\,627\,103\,789\,532\,342\,727\,150\,987\,204\,712\,263\,736\,809\,906\,367\,658\,668\,153\,090\,218 -$
 $548\,000\,x^{140}y^{624} +$

401 474 120 451 795 339 158 583 587 931 631 138 554 767 238 390 490 946 123 513 616 939 595 787 248 479 256 -
 705 914 589 137 920 099 906 756 194 756 628 530 951 078 151 696 083 493 398 521 552 290 267 429 789 655 -
 $936 x^{137} y^{627} +$
 32 463 096 870 508 891 994 034 449 920 547 012 851 193 337 427 832 039 713 889 791 649 251 210 675 642 980 -
 597 709 870 039 826 235 967 240 101 951 363 589 087 746 453 704 241 473 035 775 595 109 077 638 215 431 -
 $936 x^{134} y^{630} +$
 2 420 249 603 732 486 974 851 540 422 245 371 540 868 073 432 392 193 611 047 337 894 952 607 187 718 237 -
 287 561 489 744 962 470 206 658 967 802 188 813 675 468 518 837 362 444 362 638 854 989 300 247 050 623 -
 $232 x^{131} y^{633} +$
 166 124 774 379 971 091 598 319 235 385 413 703 408 381 812 088 095 568 004 223 589 053 398 594 908 140 924 -
 370 364 824 066 876 997 761 607 504 285 819 742 349 312 976 706 892 782 530 710 103 265 376 589 017 728
 $x^{128} y^{636} +$
 10 482 084 529 635 726 352 413 113 803 827 198 202 891 444 591 558 345 679 904 567 868 605 212 238 722 548 -
 613 537 821 445 589 800 530 458 155 021 559 348 624 333 800 287 953 312 214 638 183 918 746 167 766 016
 $x^{125} y^{639} +$
 607 017 794 788 325 784 857 055 074 424 834 922 975 337 257 601 233 537 000 036 434 217 456 143 870 140 785 -
 436 564 044 808 826 148 362 554 039 493 838 602 562 089 363 681 381 213 394 103 896 015 050 150 000
 $x^{122} y^{642} +$
 32 207 817 875 466 892 937 836 654 687 577 709 419 789 840 556 126 398 490 381 264 533 452 334 031 916 741 -
 918 784 691 118 120 298 075 709 241 581 699 127 373 807 840 319 868 072 109 796 500 467 337 587 200
 $x^{119} y^{645} +$
 1 562 983 216 947 149 219 368 249 310 968 344 422 524 577 256 666 781 204 777 322 083 526 711 886 365 252 -
 351 384 860 915 000 574 830 204 435 541 001 216 588 172 937 730 473 138 123 438 775 508 531 108 800
 $x^{116} y^{648} +$
 69 241 415 977 994 570 309 485 195 239 190 391 208 892 470 280 907 609 700 997 979 282 029 525 748 610 033 -
 500 494 412 084 800 520 273 539 728 650 909 056 549 293 800 122 426 333 361 466 981 814 967 040 $x^{113} y^{651} +$
 2 794 710 632 195 455 141 422 110 260 254 692 365 224 350 394 034 659 516 422 830 456 494 595 809 456 215 -
 938 048 358 713 451 907 678 417 874 901 628 951 630 308 937 457 210 369 666 866 363 144 794 880 $x^{110} y^{654} +$
 102 555 572 610 973 208 669 545 281 036 271 691 837 819 934 731 597 138 626 693 504 194 266 576 825 125 853 -
 592 270 582 731 700 469 953 848 248 613 945 435 947 944 871 262 062 323 213 196 072 586 880 $x^{107} y^{657} +$
 3 414 074 148 315 859 070 011 072 921 322 657 942 033 248 018 732 268 555 916 334 902 017 597 092 193 785 -
 080 962 724 996 850 734 771 431 489 483 407 223 534 099 279 111 660 914 724 823 014 651 520 $x^{104} y^{660} +$
 102 863 357 202 527 265 698 831 271 383 918 722 222 957 849 908 965 522 035 594 908 410 427 549 280 195 631 -
 025 295 640 828 731 357 051 090 031 142 032 792 862 103 837 554 197 855 541 142 640 640 $x^{101} y^{663} +$
 2 797 971 561 564 472 697 326 225 262 950 612 457 300 190 510 079 214 659 351 665 806 127 715 813 926 753 -
 674 681 763 786 040 896 946 098 994 020 484 016 639 438 884 507 829 715 562 583 884 800 $x^{98} y^{666} +$
 68 528 923 845 755 762 226 165 919 901 476 670 000 790 229 588 248 357 101 539 373 630 262 648 960 626 405 -
 331 583 364 015 204 602 622 586 022 939 432 490 342 975 587 110 285 276 854 169 600 $x^{95} y^{669} +$
 1 507 064 050 745 360 460 080 069 495 480 267 379 012 863 027 877 563 462 738 197 906 856 154 837 367 234 -
 194 547 418 996 877 097 711 876 664 202 838 754 796 775 231 590 189 639 781 827 600 $x^{92} y^{672} +$
 29 669 805 060 448 370 208 339 097 425 874 485 555 403 345 657 333 693 644 901 501 568 575 091 248 303 436 -
 841 811 453 837 582 673 674 328 798 722 617 106 706 394 005 621 731 219 158 720 $x^{89} y^{675} +$
 521 232 578 834 643 955 126 366 257 821 591 700 988 528 045 040 063 541 188 322 719 936 011 749 084 316 008 -
 524 922 538 252 282 037 346 252 229 476 796 110 710 584 239 800 747 539 200 $x^{86} y^{678} +$
 8 143 149 421 822 858 466 027 975 507 090 582 912 032 944 935 377 291 821 803 033 966 322 561 585 242 150 -
 170 847 286 932 846 992 107 542 370 890 119 822 366 454 518 805 744 467 200 $x^{83} y^{681} +$
 112 719 271 809 867 395 095 377 997 144 807 871 380 308 922 339 243 508 749 816 801 557 447 011 327 467 332 -
 648 055 478 436 845 101 829 060 780 275 355 669 848 262 941 086 806 400 $x^{80} y^{684} +$
 1 376 982 491 494 276 502 232 566 320 900 793 466 087 574 414 634 693 706 597 007 285 659 560 772 553 858 -
 945 180 737 070 306 200 219 849 307 355 992 529 343 072 455 768 448 000 $x^{77} y^{687} +$
 14 781 797 046 584 464 837 202 291 443 012 915 957 181 354 993 152 576 109 491 194 984 446 487 510 075 764 -
 035 638 945 143 886 152 360 779 687 031 478 480 924 575 591 184 000 $x^{74} y^{690} +$
 138 799 186 895 894 816 831 010 267 783 063 916 462 509 632 710 425 575 002 936 031 805 372 635 200 208 080 -
 393 667 981 175 412 387 002 749 900 790 606 018 426 278 016 000 $x^{71} y^{693} +$
 1 134 302 459 545 849 387 131 058 769 341 782 475 583 989 612 775 823 417 548 386 690 233 014 535 974 990 -

$$\begin{aligned}
& 977\,714\,695\,455\,279\,918\,467\,433\,048\,170\,351\,349\,668\,285\,368\,000\,x^{68}y^{696} + \\
& 8\,023\,819\,219\,372\,216\,575\,509\,483\,066\,768\,385\,682\,017\,465\,909\,538\,959\,439\,180\,079\,353\,668\,955\,176\,306\,231 - \\
& 022\,866\,859\,138\,840\,863\,029\,362\,727\,451\,735\,608\,066\,016\,000\,x^{65}y^{699} + \\
& 48\,837\,320\,973\,829\,943\,968\,864\,186\,045\,951\,195\,221\,949\,329\,329\,238\,871\,443\,834\,432\,892\,949\,661\,138\,364\,859 - \\
& 603\,359\,054\,929\,707\,470\,486\,157\,910\,051\,086\,049\,849\,600\,x^{62}y^{702} + \\
& 254\,095\,803\,730\,110\,589\,997\,337\,126\,085\,478\,290\,007\,099\,127\,571\,163\,013\,106\,867\,891\,926\,373\,523\,873\,294\,992 - \\
& 328\,525\,813\,173\,316\,904\,661\,464\,261\,540\,892\,461\,600\,x^{59}y^{705} + \\
& 1\,121\,979\,619\,870\,024\,442\,651\,852\,630\,899\,575\,270\,358\,708\,521\,560\,454\,981\,173\,741\,296\,607\,422\,148\,523\,514 - \\
& 229\,842\,764\,679\,320\,900\,641\,986\,805\,583\,767\,755\,200\,x^{56}y^{708} + \\
& 4\,171\,048\,569\,221\,800\,586\,998\,627\,607\,391\,980\,338\,871\,403\,713\,373\,899\,796\,525\,565\,655\,598\,266\,264\,046\,173 - \\
& 332\,380\,838\,518\,218\,898\,012\,586\,354\,098\,892\,800\,x^{53}y^{711} + \\
& 12\,939\,481\,917\,761\,276\,384\,872\,790\,897\,141\,444\,081\,773\,230\,757\,922\,772\,287\,962\,674\,089\,029\,824\,437\,362\,062 - \\
& 807\,992\,821\,413\,724\,719\,012\,362\,568\,921\,600\,x^{50}y^{714} + \\
& 33\,164\,692\,657\,415\,693\,770\,796\,126\,629\,541\,349\,672\,505\,046\,856\,161\,916\,133\,788\,833\,580\,144\,908\,248\,671\,224 - \\
& 512\,456\,596\,921\,423\,089\,366\,545\,459\,200\,x^{47}y^{717} + \\
& 69\,446\,175\,945\,905\,921\,963\,402\,085\,604\,951\,596\,374\,725\,874\,422\,767\,942\,502\,348\,246\,661\,478\,808\,128\,606\,088 - \\
& 247\,452\,466\,422\,566\,754\,821\,060\,000\,x^{44}y^{720} + \\
& 117\,299\,992\,993\,857\,121\,700\,090\,374\,280\,947\,421\,051\,189\,514\,042\,205\,893\,011\,331\,062\,459\,758\,335\,332\,735\,168 - \\
& 572\,157\,271\,838\,332\,661\,564\,800\,x^{41}y^{723} + \\
& 157\,500\,970\,708\,566\,847\,657\,536\,591\,534\,586\,729\,095\,358\,833\,789\,173\,171\,609\,556\,030\,767\,327\,630\,862\,004\,749 - \\
& 279\,540\,270\,198\,688\,200\,960\,x^{38}y^{726} + \\
& 165\,298\,047\,884\,405\,903\,726\,543\,326\,942\,648\,863\,621\,043\,493\,863\,084\,501\,380\,115\,339\,685\,240\,342\,762\,803\,090 - \\
& 540\,229\,269\,807\,205\,120\,x^{35}y^{729} + \\
& 132\,943\,557\,122\,183\,159\,672\,187\,932\,035\,277\,317\,406\,889\,987\,620\,050\,531\,185\,133\,682\,080\,526\,627\,962\,017\,921 - \\
& 487\,542\,709\,595\,520\,x^{32}y^{732} + \\
& 80\,039\,217\,675\,693\,660\,600\,218\,896\,966\,959\,890\,039\,177\,327\,417\,812\,926\,505\,605\,070\,538\,418\,034\,413\,249\,760 - \\
& 761\,510\,650\,880\,x^{29}y^{735} + \\
& 35\,067\,996\,250\,669\,836\,624\,533\,259\,384\,371\,719\,688\,630\,401\,188\,126\,650\,026\,198\,111\,079\,858\,815\,872\,226\,769 - \\
& 911\,335\,360\,x^{26}y^{738} + \\
& 10\,800\,184\,402\,221\,522\,657\,909\,538\,974\,022\,684\,397\,168\,603\,586\,702\,461\,356\,648\,093\,608\,449\,094\,189\,542\,711 - \\
& 116\,800\,x^{23}y^{741} + \\
& 2\,238\,336\,181\,629\,212\,400\,653\,419\,979\,830\,640\,033\,108\,258\,693\,268\,744\,370\,820\,855\,432\,861\,974\,125\,115\,617\,600 \\
& x^{20}y^{744} + \\
& 295\,022\,839\,249\,560\,409\,769\,055\,284\,513\,963\,704\,867\,283\,646\,747\,044\,138\,241\,596\,736\,369\,779\,902\,982\,400 \\
& x^{17}y^{747} + \\
& 22\,918\,328\,576\,420\,245\,120\,579\,476\,592\,542\,775\,157\,218\,848\,300\,336\,203\,070\,599\,595\,452\,386\,706\,688\,x^{14}y^{750} + \\
& 917\,065\,470\,927\,756\,020\,974\,684\,743\,498\,097\,969\,280\,397\,149\,430\,719\,950\,610\,256\,616\,977\,024\,x^{11}y^{753} + \\
& 407\,088\,180\,835\,306\,953\,071\,127\,545\,912\,769\,150\,386\,938\,967\,733\,090\,886\,416\,718\,041\,984\,x^8y^{756} - \\
& 4\,110\,683\,573\,025\,245\,915\,720\,418\,026\,614\,327\,134\,878\,535\,363\,601\,000\,658\,016\,970\,752\,x^5y^{759} + \\
& 21\,559\,711\,868\,226\,646\,076\,244\,923\,503\,391\,874\,254\,177\,585\,058\,828\,633\,892\,380\,672\,x^2y^{762} \\
n=768: & x^{768} + 7\,061\,495\,191\,832\,122\,427\,631\,572\,771\,660\,440\,829\,343\,197\,942\,104\,135\,539\,651\,225\,600\,x^{573}y^{195} + \\
& 114\,640\,558\,810\,364\,780\,452\,789\,117\,824\,279\,204\,505\,434\,384\,188\,173\,909\,224\,247\,910\,400\,x^{570}y^{198} + \\
& 134\,517\,235\,392\,011\,155\,211\,502\,280\,200\,885\,963\,878\,877\,282\,547\,944\,910\,563\,967\,527\,567\,360\,x^{567}y^{201} + \\
& 16\,595\,887\,449\,817\,515\,083\,330\,860\,762\,741\,063\,514\,442\,951\,962\,167\,253\,325\,021\,604\,739\,481\,600\,x^{564}y^{204} + \\
& 3\,008\,573\,880\,005\,975\,106\,489\,520\,017\,596\,589\,640\,027\,022\,138\,581\,951\,040\,272\,443\,913\,342\,648\,320\,x^{561}y^{207} + \\
& 452\,477\,784\,858\,209\,671\,332\,205\,195\,525\,692\,427\,560\,998\,511\,258\,421\,622\,067\,366\,021\,102\,827\,397\,120 \\
& x^{558}y^{210} + \\
& 65\,961\,018\,554\,517\,549\,425\,650\,646\,229\,433\,845\,760\,711\,832\,195\,424\,094\,074\,445\,299\,319\,198\,311\,874\,560 \\
& x^{555}y^{213} + \\
& 9\,020\,461\,208\,198\,768\,450\,161\,227\,450\,537\,701\,127\,938\,199\,662\,846\,424\,996\,234\,540\,945\,642\,799\,281\,684\,480 \\
& x^{552}y^{216} + \\
& 1\,165\,397\,756\,247\,050\,922\,165\,584\,403\,871\,071\,447\,531\,512\,007\,809\,306\,873\,735\,790\,300\,221\,418\,580\,371\,456\,000 \\
& x^{549}y^{219} + \\
& 142\,143\,372\,105\,983\,558\,955\,611\,996\,822\,066\,948\,119\,884\,808\,392\,362\,534\,556\,573\,236\,568\,309\,287\,216\,979\,148 - \\
& 800\,x^{546}y^{222} +
\end{aligned}$$

16 378 371 601 274 469 011 586 344 513 157 645 635 207 097 208 678 085 330 715 995 661 216 215 807 316 104 -
 785 920 $x^{543} y^{225} +$
 1 783 560 042 176 352 998 338 843 407 895 922 054 874 773 618 218 526 985 215 073 150 643 500 415 846 381 -
 407 313 920 $x^{540} y^{228} +$
 183 639 986 731 574 119 564 799 821 039 147 068 236 805 869 638 278 308 524 664 033 969 841 434 039 280 857 -
 297 879 040 $x^{537} y^{231} +$
 17 885 057 052 899 578 975 657 601 356 876 241 444 504 228 917 158 588 662 589 491 089 712 808 341 501 363 -
 436 032 409 600 $x^{534} y^{234} +$
 1 648 284 613 157 423 833 456 808 094 889 969 725 613 899 212 557 095 490 080 911 921 844 351 900 728 725 -
 787 802 423 951 360 $x^{531} y^{237} +$
 143 801 082 196 413 332 906 349 895 349 935 466 478 478 026 300 588 664 383 543 933 773 537 859 324 641 737 -
 207 798 962 462 720 $x^{528} y^{240} +$
 11 880 746 820 988 884 697 998 217 775 239 099 964 900 915 825 004 370 976 730 787 127 533 303 161 302 055 -
 818 111 065 938 370 560 $x^{525} y^{243} +$
 929 897 306 156 908 407 563 275 633 884 475 499 573 844 558 849 317 779 428 501 005 207 690 770 565 012 927 -
 242 174 508 993 740 800 $x^{522} y^{246} +$
 68 974 500 699 469 053 531 306 776 109 152 648 801 320 010 102 767 840 141 095 449 186 971 973 958 484 885 -
 097 680 706 496 313 344 000 $x^{519} y^{249} +$
 4 850 113 949 136 922 278 401 696 510 995 398 461 494 090 049 712 656 240 481 149 655 993 478 934 541 179 -
 858 704 822 225 642 425 286 656 $x^{516} y^{252} +$
 323 420 512 157 588 650 977 856 925 235 920 621 093 316 147 990 326 453 760 728 399 705 088 071 560 570 773 -
 660 549 525 065 601 171 161 088 $x^{513} y^{255} +$
 20 458 461 875 191 195 843 231 780 905 758 041 632 108 704 453 709 952 798 626 082 991 126 393 024 368 604 -
 874 024 444 569 409 685 281 345 024 $x^{510} y^{258} +$
 1 228 007 494 892 795 869 536 204 573 048 495 367 640 907 908 179 007 931 716 885 607 067 265 270 886 292 -
 803 795 178 887 582 594 407 985 586 176 $x^{507} y^{261} +$
 69 964 847 531 053 616 225 886 227 075 188 112 791 922 782 812 771 660 545 891 595 259 000 578 608 161 715 -
 713 473 465 022 694 107 725 321 707 520 $x^{504} y^{264} +$
 3 784 716 431 953 667 130 017 514 965 887 379 320 525 321 015 104 093 577 758 059 453 650 544 372 116 029 -
 998 825 186 669 632 691 275 577 905 102 848 $x^{501} y^{267} +$
 194 437 832 167 535 891 117 428 040 008 620 258 040 259 663 434 238 167 692 315 667 890 496 782 540 162 089 -
 235 570 106 184 829 174 259 522 080 768 000 $x^{498} y^{270} +$
 9 489 368 751 595 253 830 480 454 071 755 773 385 270 432 306 926 149 042 890 360 823 564 458 207 388 029 -
 761 021 152 679 656 614 076 340 060 963 020 800 $x^{495} y^{273} +$
 440 062 172 865 949 471 604 850 697 959 104 876 623 016 410 396 752 471 995 297 858 949 020 219 275 744 522 -
 194 382 741 275 366 721 236 723 429 740 789 760 $x^{492} y^{276} +$
 19 396 257 115 951 898 146 457 997 193 233 443 178 796 684 121 649 490 839 665 744 118 073 558 239 743 302 -
 446 945 189 029 612 687 997 472 134 271 183 257 600 $x^{489} y^{279} +$
 812 740 875 106 526 065 031 312 626 861 221 199 344 133 871 781 594 735 922 883 099 911 236 928 203 505 821 -
 809 094 870 350 648 460 023 386 974 367 100 190 720 $x^{486} y^{282} +$
 32 382 906 295 877 810 725 267 597 385 794 125 873 741 482 557 294 168 276 505 775 013 958 133 738 135 078 -
 437 722 547 133 462 282 384 627 565 270 720 438 763 520 $x^{483} y^{285} +$
 1 227 169 740 415 350 347 275 656 508 331 965 311 048 851 787 940 512 664 000 772 104 255 255 811 903 078 -
 441 750 405 826 753 042 679 360 712 298 262 279 504 834 560 $x^{480} y^{288} +$
 44 239 523 710 894 142 144 362 982 926 584 616 771 210 532 454 976 333 421 831 908 551 817 884 339 095 486 -
 173 582 949 073 584 050 066 109 442 598 163 835 379 322 880 $x^{477} y^{291} +$
 1 517 475 083 467 730 714 792 015 716 287 030 809 224 900 975 158 818 909 567 674 614 309 079 174 963 681 -
 333 199 306 862 669 035 454 594 788 579 758 236 891 482 112 000 $x^{474} y^{294} +$
 49 536 219 661 644 504 390 615 998 995 224 253 544 980 778 323 338 966 530 328 555 186 245 636 627 129 662 -
 125 791 265 552 259 639 107 591 502 417 524 324 342 026 649 600 $x^{471} y^{297} +$
 1 539 202 457 680 015 085 760 846 751 861 557 159 194 555 743 091 188 394 846 914 868 749 357 771 407 732 -
 946 672 942 776 863 681 958 853 952 084 086 517 166 744 290 918 400 $x^{468} y^{300} +$
 45 532 166 827 256 665 186 360 182 668 678 291 267 716 324 083 278 558 373 023 319 619 150 573 687 509 386 -
 494 889 274 301 171 917 395 370 411 701 343 092 764 645 551 144 960 $x^{465} y^{303} +$
 1 282 523 644 363 926 478 010 117 129 600 478 236 061 446 724 292 741 052 718 130 704 346 528 717 789 952 -

014 982 364 366 454 129 867 630 554 041 982 475 234 969 757 325 189 120 $x^{462} y^{306} +$
 34 403 967 492 971 664 264 485 682 110 398 992 175 755 177 612 919 441 661 776 096 888 156 737 033 382 473 -
 522 688 350 661 805 570 776 733 811 384 576 602 537 818 212 687 052 800 $x^{459} y^{309} +$
 879 055 311 428 626 822 595 001 593 761 563 966 316 925 024 684 343 982 336 150 117 024 108 975 222 417 340 -
 938 151 214 164 247 450 177 262 508 266 694 929 387 127 107 808 378 880 $x^{456} y^{312} +$
 21 397 042 146 852 711 912 178 325 221 163 156 404 822 431 402 935 817 177 970 034 891 741 330 470 049 169 -
 612 186 737 277 221 335 819 278 073 170 193 817 715 371 923 373 944 258 560 $x^{453} y^{315} +$
 496 230 487 481 345 725 606 242 371 724 909 419 183 166 597 913 793 468 708 665 528 160 783 162 859 721 345 -
 501 456 433 462 116 777 005 560 888 820 219 449 054 727 704 168 285 306 880 $x^{450} y^{318} +$
 10 966 413 187 148 176 478 460 749 006 519 608 153 654 312 239 324 454 352 182 049 911 929 915 167 303 846 -
 699 593 386 861 930 660 278 170 393 963 643 166 940 561 854 663 999 890 995 200 $x^{447} y^{321} +$
 230 968 939 657 143 348 044 974 345 100 651 623 749 122 239 520 720 084 578 588 376 523 035 427 463 901 975 -
 864 218 755 978 090 049 245 027 374 990 645 968 850 275 950 044 961 163 776 000 $x^{444} y^{324} +$
 4 636 644 719 123 338 143 943 299 201 567 762 147 494 926 527 760 628 415 412 477 288 231 888 934 956 050 -
 480 348 507 895 107 138 945 615 059 311 276 618 296 475 687 896 435 265 068 564 480 $x^{441} y^{327} +$
 88 729 066 249 295 390 449 430 773 926 835 909 048 021 932 023 082 286 413 143 239 330 710 869 688 743 789 -
 059 870 940 948 227 370 651 901 510 867 937 839 741 673 040 776 895 127 699 210 240 $x^{438} y^{330} +$
 1 618 779 231 756 236 608 151 687 573 878 676 831 104 310 825 795 752 656 896 861 627 223 555 000 570 736 -
 609 847 026 985 772 981 357 780 862 997 314 809 121 810 413 668 686 300 720 251 371 520 $x^{435} y^{333} +$
 28 158 786 987 579 540 430 127 042 935 965 273 661 215 926 822 491 916 777 145 899 028 043 345 284 394 227 -
 510 359 740 691 797 250 174 746 313 702 893 911 247 706 317 248 483 924 664 655 585 280 $x^{432} y^{336} +$
 467 075 516 487 368 321 756 892 889 569 046 583 912 875 096 814 253 211 413 966 538 571 982 729 059 961 535 -
 806 647 594 537 238 175 202 898 625 038 551 554 892 923 760 401 955 618 552 425 881 600 $x^{429} y^{339} +$
 7 388 335 764 740 179 800 546 192 083 884 608 724 413 667 992 558 168 958 809 364 924 483 998 411 533 445 -
 244 058 281 709 873 970 725 538 979 052 969 123 846 759 874 743 049 590 215 334 698 352 640 $x^{426} y^{342} +$
 111 462 643 529 245 972 053 106 728 838 962 064 861 479 379 589 234 357 996 480 527 607 869 500 865 489 543 -
 739 453 818 051 478 987 991 040 642 921 062 311 261 050 898 281 130 816 981 745 326 899 200 $x^{423} y^{345} +$
 1 603 870 954 392 930 665 163 668 725 134 119 009 664 624 556 204 216 452 013 812 888 384 378 655 650 983 -
 641 598 907 902 845 453 412 203 542 745 753 329 384 232 974 992 162 879 155 106 868 146 995 200 $x^{420} y^{348} +$
 22 013 972 361 122 555 780 518 327 263 336 213 089 662 474 350 101 048 938 901 234 299 682 058 950 980 525 -
 352 733 249 987 211 891 046 807 016 387 265 156 154 423 440 880 307 679 016 714 345 193 308 160 $x^{417} y^{351} +$
 288 234 030 885 914 877 848 066 036 768 916 971 885 329 181 410 586 323 590 066 054 864 775 172 495 375 445 -
 015 537 750 543 069 932 772 766 612 779 080 573 232 780 077 018 676 350 143 233 916 020 633 600 $x^{414} y^{354} +$
 3 600 280 050 056 040 145 595 818 074 734 382 982 628 392 602 352 056 466 428 052 838 575 153 868 718 042 -
 341 978 885 122 517 920 946 346 155 855 593 064 587 863 940 577 171 301 054 045 308 118 555 525 120
 $x^{411} y^{357} +$
 42 903 752 788 557 051 174 662 648 892 512 612 358 404 450 446 212 202 310 850 286 245 731 805 936 379 602 -
 883 662 920 266 648 675 555 544 032 415 633 464 550 218 344 585 822 870 193 942 476 048 361 144 320
 $x^{408} y^{360} +$
 487 801 888 091 980 377 590 717 199 064 555 747 107 531 960 485 527 137 622 082 661 847 833 157 525 375 953 -
 939 798 846 098 079 683 783 144 870 626 206 413 228 556 873 336 472 270 501 877 737 992 607 580 160
 $x^{405} y^{363} +$
 5 291 753 002 936 286 314 893 517 674 417 933 231 943 720 669 022 151 842 193 443 452 777 526 040 791 877 -
 967 645 642 724 674 014 337 999 002 717 241 956 002 641 510 453 048 380 271 839 484 913 729 681 326 080
 $x^{402} y^{366} +$
 54 774 663 707 779 086 176 258 983 439 748 348 755 592 647 690 038 131 530 217 160 853 405 366 527 192 335 -
 296 258 620 071 709 419 524 554 679 042 646 203 555 689 912 496 178 277 283 195 260 325 213 672 448 000
 $x^{399} y^{369} +$
 541 000 426 913 245 393 288 327 422 842 975 684 808 762 040 131 905 444 914 814 030 847 197 314 887 749 685 -
 334 030 503 248 014 297 638 254 349 914 390 997 800 169 480 084 567 159 119 103 465 175 334 710 886 400
 $x^{396} y^{372} +$
 5 098 757 961 387 039 604 804 535 621 786 482 485 015 999 423 158 135 721 648 923 390 314 732 638 170 429 -
 672 607 937 268 856 282 592 764 708 706 577 656 645 925 434 398 249 542 162 301 345 402 794 594 296 233 -
 984 $x^{393} y^{375} +$
 45 855 218 084 327 279 296 771 245 770 947 142 378 364 255 448 677 608 988 434 134 894 816 007 955 229 076 -

338 214 896 783 761 268 341 002 991 246 978 229 868 512 734 541 313 506 822 957 957 664 306 234 482 802 -
 688 $x^{390} y^{378} +$
 393 529 144 953 611 665 679 257 625 710 811 045 337 607 569 570 133 586 010 286 741 195 993 534 745 185 307 -
 549 109 388 604 222 627 067 833 415 101 853 798 636 222 206 479 446 222 099 845 672 375 414 944 720 060 -
 416 $x^{387} y^{381} +$
 3 222 793 854 947 316 592 928 813 314 490 685 702 715 208 218 511 136 831 549 799 605 504 817 807 133 862 -
 488 087 882 848 740 550 283 525 999 458 012 469 075 156 507 052 786 175 308 905 411 099 009 794 414 470 -
 282 240 $x^{384} y^{384} +$
 25 185 865 277 031 146 603 472 488 045 491 906 901 606 884 452 481 977 248 051 269 686 606 808 421 256 459 -
 934 519 513 964 778 661 098 767 601 406 179 544 047 519 924 337 313 518 883 266 269 724 090 329 655 290 -
 906 624 $x^{381} y^{387} +$
 187 822 973 273 404 535 999 575 022 677 799 495 181 779 990 317 999 397 438 559 001 767 343 167 037 021 793 -
 210 789 042 996 205 324 098 356 050 666 301 066 356 348 760 370 380 240 922 447 204 301 724 695 455 042 -
 101 248 $x^{378} y^{390} +$
 1 336 608 807 029 844 110 161 880 186 037 595 664 552 034 152 777 821 697 916 483 263 540 871 978 961 801 -
 984 066 845 790 586 423 011 462 627 857 372 089 091 025 406 762 250 728 342 075 590 899 606 293 647 371 -
 173 658 624 $x^{375} y^{393} +$
 9 076 481 018 415 731 224 203 219 451 759 937 146 784 519 440 086 695 517 810 736 388 484 672 589 817 311 -
 143 973 712 172 593 908 059 393 336 483 738 480 159 538 426 654 697 816 880 287 584 424 495 065 697 527 -
 794 892 800 $x^{372} y^{396} +$
 58 813 847 318 577 318 979 949 506 374 981 186 093 818 179 726 132 775 562 337 909 916 976 440 598 360 618 -
 258 575 414 756 181 320 085 047 447 176 804 613 728 226 903 952 332 378 801 496 695 061 044 423 876 568 -
 244 224 000 $x^{369} y^{399} +$
 363 646 497 377 938 267 106 560 258 144 367 985 073 757 804 732 343 852 184 827 077 241 518 895 906 135 077 -
 608 957 547 624 127 422 468 911 963 623 363 980 595 278 917 485 879 092 861 321 282 105 390 733 759 647 -
 554 191 360 $x^{366} y^{402} +$
 2 145 375 392 032 878 143 104 882 322 602 996 456 033 993 074 050 300 454 043 045 526 724 061 983 099 475 -
 282 698 283 870 104 062 484 646 916 448 598 952 481 137 347 093 194 066 617 487 113 175 474 768 389 078 -
 595 577 774 080 $x^{363} y^{405} +$
 12 076 332 816 958 838 395 723 740 664 697 473 554 636 639 250 407 069 526 261 180 065 409 882 669 480 587 -
 197 592 398 103 446 333 103 333 664 616 528 238 574 147 499 230 367 342 252 164 167 628 319 387 969 272 -
 982 356 131 840 $x^{360} y^{408} +$
 64 856 879 567 447 252 344 911 658 495 665 174 152 228 662 454 189 003 537 918 880 731 502 242 462 569 024 -
 847 419 866 324 116 033 679 756 178 219 829 837 495 997 285 352 920 820 340 847 095 584 729 961 028 471 -
 853 765 263 360 $x^{357} y^{411} +$
 332 311 212 567 885 383 407 976 623 218 447 317 538 681 586 634 153 738 172 899 642 430 004 811 608 501 043 -
 803 480 825 652 342 671 486 573 038 501 077 542 698 910 356 169 572 573 307 961 217 292 301 679 256 759 -
 416 083 251 200 $x^{354} y^{414} +$
 1 624 344 456 765 373 484 537 208 749 363 754 077 781 251 448 183 430 572 696 310 975 351 856 257 379 342 -
 742 838 417 792 688 594 913 845 532 914 739 337 081 483 726 941 172 443 437 922 968 131 315 293 489 881 -
 648 332 983 214 080 $x^{351} y^{417} +$
 7 574 066 437 873 325 129 792 721 889 983 004 677 123 915 495 275 150 514 291 414 890 285 705 967 398 176 -
 628 805 104 470 316 166 336 775 782 947 105 610 805 359 806 239 154 177 232 115 944 969 227 563 224 352 -
 181 563 850 342 400 $x^{348} y^{420} +$
 33 687 516 921 251 732 454 925 576 014 697 502 453 324 678 407 814 827 931 603 489 060 023 613 191 650 054 -
 665 244 431 625 004 091 723 899 019 426 677 749 737 867 617 675 172 791 150 793 848 920 376 682 313 343 -
 736 728 245 043 200 $x^{345} y^{423} +$
 142 911 197 919 625 598 417 871 077 516 221 908 861 627 558 515 549 866 466 142 529 696 731 957 436 490 976 -
 249 339 983 914 371 259 455 316 847 570 384 166 941 875 915 773 718 169 272 140 533 172 394 579 261 001 -
 075 601 880 350 720 $x^{342} y^{426} +$
 578 211 483 229 612 022 536 908 132 744 934 723 597 086 015 351 091 400 730 026 982 634 665 405 983 130 286 -
 393 975 855 201 943 585 311 984 478 334 155 638 309 305 662 162 323 557 899 873 020 535 439 831 370 712 -
 695 574 942 515 200 $x^{339} y^{429} +$
 2 230 968 951 656 503 754 688 952 297 653 504 683 160 852 354 088 412 900 512 476 161 317 862 711 136 290 -
 854 274 356 823 622 329 337 726 924 097 485 790 752 384 741 522 464 856 812 057 453 704 869 137 687 763 -

$817\,510\,460\,227\,338\,240\,x^{336}y^{432} +$
 $8\,208\,185\,859\,091\,141\,621\,137\,882\,145\,368\,007\,509\,461\,391\,422\,099\,978\,289\,483\,473\,399\,080\,660\,079\,959\,900 -$
 $942\,346\,222\,131\,225\,330\,515\,185\,014\,173\,463\,471\,443\,514\,967\,819\,515\,341\,958\,463\,576\,265\,961\,234\,922\,516 -$
 $665\,280\,739\,188\,490\,240\,x^{333}y^{435} +$
 $28\,794\,228\,246\,684\,066\,039\,268\,660\,602\,162\,452\,707\,473\,196\,492\,782\,746\,270\,022\,837\,736\,214\,376\,620\,562\,791 -$
 $765\,177\,089\,445\,468\,610\,947\,971\,776\,968\,117\,011\,239\,280\,874\,251\,319\,598\,575\,234\,193\,348\,767\,363\,910\,223 -$
 $809\,844\,704\,124\,600\,320\,x^{330}y^{438} +$
 $96\,299\,343\,236\,984\,827\,434\,942\,113\,427\,255\,965\,058\,771\,406\,255\,068\,622\,735\,373\,687\,245\,864\,737\,027\,802\,252 -$
 $964\,437\,126\,027\,689\,102\,332\,868\,313\,876\,981\,831\,015\,144\,880\,782\,982\,299\,943\,207\,580\,611\,124\,794\,928\,560 -$
 $312\,729\,088\,625\,704\,960\,x^{327}y^{441} +$
 $307\,010\,380\,749\,031\,826\,834\,061\,828\,991\,888\,793\,204\,160\,025\,934\,929\,179\,237\,410\,307\,253\,852\,445\,579\,840\,998 -$
 $175\,982\,031\,302\,343\,979\,998\,781\,051\,069\,596\,335\,773\,283\,714\,552\,432\,871\,642\,200\,799\,050\,758\,254\,457\,759 -$
 $893\,648\,142\,204\,928\,000\,x^{324}y^{444} +$
 $932\,919\,258\,988\,943\,498\,738\,225\,528\,731\,597\,166\,432\,503\,066\,444\,320\,630\,082\,623\,524\,018\,742\,905\,188\,495\,588 -$
 $235\,307\,989\,564\,792\,127\,274\,692\,901\,793\,812\,472\,299\,852\,604\,501\,306\,136\,181\,547\,671\,651\,499\,465\,077\,327 -$
 $513\,548\,326\,422\,118\,400\,x^{321}y^{447} +$
 $2\,701\,735\,757\,095\,735\,152\,608\,493\,114\,620\,477\,767\,045\,551\,143\,658\,415\,192\,839\,963\,825\,932\,000\,840\,256\,792 -$
 $783\,141\,133\,612\,369\,291\,823\,383\,205\,450\,905\,917\,183\,654\,816\,962\,346\,169\,759\,271\,723\,194\,469\,586\,392\,209 -$
 $144\,771\,211\,188\,957\,040\,640\,x^{318}y^{450} +$
 $7\,455\,781\,014\,362\,234\,245\,505\,052\,181\,460\,000\,881\,390\,411\,823\,570\,841\,817\,040\,759\,075\,699\,294\,115\,944\,304 -$
 $201\,894\,244\,758\,094\,922\,951\,321\,976\,590\,060\,011\,750\,842\,437\,444\,491\,848\,164\,037\,728\,641\,564\,267\,189\,523 -$
 $227\,314\,340\,221\,889\,413\,120\,x^{315}y^{453} +$
 $19\,603\,588\,515\,584\,791\,224\,653\,396\,845\,803\,879\,326\,137\,771\,001\,200\,025\,204\,544\,377\,772\,770\,524\,299\,218\,692 -$
 $711\,957\,691\,568\,043\,278\,702\,029\,721\,657\,432\,787\,075\,436\,091\,532\,096\,988\,201\,265\,594\,632\,716\,452\,842\,741 -$
 $562\,689\,347\,996\,447\,703\,040\,x^{312}y^{456} +$
 $49\,102\,983\,224\,274\,654\,842\,157\,480\,397\,874\,109\,478\,545\,255\,342\,500\,939\,948\,357\,920\,595\,253\,783\,785\,180\,704 -$
 $342\,509\,411\,811\,790\,160\,758\,912\,510\,147\,610\,580\,009\,453\,565\,055\,700\,512\,455\,607\,978\,501\,987\,116\,941\,682 -$
 $850\,447\,840\,123\,521\,433\,600\,x^{309}y^{459} +$
 $117\,150\,650\,384\,592\,199\,246\,542\,426\,683\,857\,566\,033\,845\,479\,142\,523\,604\,421\,920\,246\,516\,317\,232\,614\,613\,799 -$
 $776\,846\,619\,907\,583\,526\,720\,152\,237\,948\,756\,394\,304\,254\,261\,691\,740\,153\,582\,936\,865\,571\,044\,532\,061\,201 -$
 $068\,982\,451\,190\,706\,012\,160\,x^{306}y^{462} +$
 $266\,181\,345\,477\,037\,757\,057\,210\,245\,080\,802\,979\,867\,510\,958\,483\,188\,288\,740\,319\,946\,108\,246\,350\,654\,703\,399 -$
 $553\,371\,702\,965\,518\,138\,766\,224\,917\,995\,673\,969\,391\,632\,247\,389\,849\,676\,490\,640\,547\,279\,249\,171\,624\,254 -$
 $224\,815\,426\,727\,501\,905\,920\,x^{303}y^{465} +$
 $575\,884\,009\,493\,271\,514\,874\,054\,045\,613\,282\,970\,793\,998\,390\,517\,153\,352\,503\,324\,114\,307\,907\,886\,688\,608\,699 -$
 $318\,747\,045\,693\,961\,871\,785\,102\,567\,585\,578\,827\,008\,141\,240\,278\,195\,031\,814\,084\,207\,185\,492\,298\,896\,384 -$
 $366\,982\,173\,788\,023\,848\,960\,x^{300}y^{468} +$
 $1\,186\,156\,808\,481\,615\,198\,974\,048\,432\,198\,323\,179\,302\,685\,332\,561\,849\,101\,879\,937\,311\,567\,591\,789\,750\,550 -$
 $014\,063\,071\,153\,748\,420\,559\,627\,199\,657\,839\,492\,250\,808\,070\,062\,312\,774\,853\,763\,714\,696\,189\,249\,152\,261 -$
 $060\,905\,714\,294\,229\,449\,113\,600\,x^{297}y^{471} +$
 $2\,325\,523\,798\,789\,389\,821\,950\,886\,829\,096\,506\,439\,256\,957\,407\,966\,415\,960\,706\,618\,304\,577\,350\,112\,670\,774 -$
 $663\,857\,132\,502\,664\,410\,360\,228\,360\,352\,926\,142\,572\,164\,859\,995\,815\,638\,161\,612\,123\,707\,019\,033\,595\,376 -$
 $498\,849\,684\,972\,725\,342\,208\,000\,x^{294}y^{474} +$
 $4\,338\,999\,860\,286\,466\,107\,437\,149\,412\,469\,622\,242\,481\,383\,993\,525\,549\,506\,519\,486\,919\,101\,765\,316\,898\,810 -$
 $902\,780\,474\,417\,948\,900\,358\,523\,795\,880\,509\,444\,802\,700\,372\,725\,252\,828\,252\,988\,087\,197\,200\,336\,897\,297 -$
 $674\,046\,961\,457\,764\,401\,479\,680\,x^{291}y^{477} +$
 $7\,703\,069\,307\,175\,218\,218\,096\,851\,606\,190\,255\,783\,450\,831\,332\,763\,843\,236\,370\,145\,508\,174\,655\,369\,557\,823 -$
 $723\,970\,753\,373\,873\,191\,473\,825\,827\,737\,757\,076\,634\,726\,886\,178\,878\,157\,706\,788\,101\,355\,772\,730\,756\,844 -$
 $223\,691\,263\,911\,242\,558\,218\,240\,x^{288}y^{480} +$
 $13\,009\,331\,027\,630\,008\,063\,570\,660\,327\,039\,736\,093\,745\,203\,578\,249\,395\,897\,894\,371\,601\,838\,763\,438\,262\,629 -$
 $304\,162\,936\,706\,413\,031\,139\,543\,357\,148\,161\,969\,426\,355\,736\,188\,231\,304\,835\,027\,552\,437\,849\,477\,280\,729 -$
 $698\,074\,114\,173\,640\,121\,835\,520\,x^{285}y^{483} +$
 $20\,896\,387\,717\,328\,340\,316\,231\,902\,619\,122\,512\,974\,379\,113\,995\,132\,148\,828\,707\,529\,552\,619\,146\,720\,343\,355 -$
 $945\,252\,754\,632\,634\,020\,259\,635\,761\,452\,750\,748\,870\,755\,782\,466\,850\,353\,851\,410\,274\,941\,909\,385\,281\,356 -$
 $326\,255\,514\,164\,233\,585\,786\,880\,x^{282}y^{486} +$

31 916 629 479 272 720 773 630 608 889 318 102 126 158 110 837 291 609 848 666 060 221 435 425 127 066 538 -
 870 618 343 056 538 617 271 777 340 022 459 345 109 397 178 792 846 610 833 500 632 217 830 842 127 849 -
 808 114 185 839 539 685 785 600 $x^{279} y^{489} +$
 46 343 955 901 157 903 008 389 026 597 453 449 056 922 996 805 960 231 269 793 710 942 906 869 390 285 109 -
 133 951 813 866 039 970 445 297 374 541 392 763 366 131 798 495 464 639 250 603 536 220 091 575 925 482 -
 994 787 605 389 079 228 579 840 $x^{276} y^{492} +$
 63 958 218 861 983 472 749 968 962 641 275 100 739 744 542 542 129 380 002 844 676 531 933 193 649 393 380 -
 630 336 738 007 178 880 907 064 508 819 043 726 827 681 255 141 830 474 832 819 074 740 777 721 297 082 -
 686 306 766 522 576 727 244 800 $x^{273} y^{495} +$
 83 872 537 365 010 475 336 367 174 647 856 824 300 105 437 230 408 318 185 060 909 251 364 751 324 889 272 -
 759 396 017 808 674 084 941 727 459 532 105 737 703 411 765 063 169 555 748 783 617 444 998 113 630 210 -
 572 093 356 408 255 176 294 400 $x^{270} y^{498} +$
 104 484 611 231 497 758 038 797 482 279 374 840 885 582 058 732 711 157 925 674 966 003 658 377 589 882 961 -
 210 281 330 860 244 571 314 918 822 400 032 856 892 622 773 912 517 616 134 306 621 185 463 913 573 266 -
 174 995 089 140 168 035 467 264 $x^{267} y^{501} +$
 123 617 185 497 909 271 709 862 297 058 609 978 438 644 637 484 545 213 536 480 551 973 180 969 372 163 586 -
 490 402 549 992 384 333 401 354 419 673 792 592 897 993 931 813 600 399 266 047 981 226 903 207 849 367 -
 566 194 828 771 986 494 423 040 $x^{264} y^{504} +$
 138 860 892 024 140 361 675 792 976 392 931 265 465 939 481 692 629 821 917 807 428 815 419 306 837 361 248 -
 903 118 380 075 679 241 566 393 296 025 896 898 416 868 668 615 360 844 930 529 583 417 701 214 378 017 -
 842 680 167 160 287 716 016 128 $x^{261} y^{507} +$
 148 058 002 694 398 145 125 866 358 422 157 397 185 709 335 464 156 934 710 410 070 559 848 869 291 234 248 -
 817 854 389 458 529 401 674 868 949 964 576 261 952 895 915 947 182 055 936 727 054 249 783 359 542 684 -
 245 461 050 182 222 289 502 208 $x^{258} y^{510} +$
 149 798 147 219 719 975 901 941 989 853 470 333 028 852 850 501 999 133 494 443 111 417 569 652 576 066 843 -
 507 076 035 912 754 783 401 677 303 307 041 739 700 697 861 829 259 067 098 634 231 026 923 331 822 745 -
 386 960 292 691 052 172 486 144 $x^{255} y^{513} +$
 143 770 835 765 661 910 448 714 068 474 568 553 035 838 615 793 071 453 694 862 526 022 998 046 211 205 485 -
 942 610 586 485 212 141 084 976 785 289 148 211 197 453 686 783 568 811 607 856 582 745 758 296 573 916 -
 867 112 460 258 999 320 097 792 $x^{252} y^{516} +$
 130 854 118 032 867 106 497 058 690 432 315 937 622 157 656 933 056 343 205 841 546 275 992 612 826 243 605 -
 459 609 098 457 717 853 423 658 770 958 150 036 020 713 429 618 420 050 922 100 706 625 866 089 394 896 -
 863 228 305 976 488 128 512 000 $x^{249} y^{519} +$
 112 905 160 602 250 742 124 062 182 790 206 794 935 193 970 472 104 051 894 967 249 940 893 519 202 282 518 -
 914 439 288 743 341 088 757 177 926 709 676 343 296 871 290 500 732 373 943 331 797 102 123 254 561 520 -
 331 115 249 720 129 825 177 600 $x^{246} y^{522} +$
 92 321 429 061 981 404 632 275 060 632 961 352 569 255 625 813 734 649 437 050 096 525 769 612 889 456 403 -
 277 333 728 332 243 326 486 757 287 486 421 908 931 201 673 195 681 910 744 156 449 224 159 692 425 808 -
 194 558 610 859 371 328 634 880 $x^{243} y^{525} +$
 71 515 619 598 373 492 969 361 895 097 352 920 247 865 562 970 718 302 928 071 241 464 894 668 162 508 515 -
 603 205 642 865 565 849 397 629 947 843 581 662 911 692 457 410 054 763 008 332 146 595 457 937 480 569 -
 550 237 197 900 203 101 143 040 $x^{240} y^{528} +$
 52 462 735 246 676 574 021 400 609 300 455 923 721 962 582 734 321 717 419 392 956 090 697 371 792 227 143 -
 345 985 199 082 123 507 444 808 892 986 477 395 515 244 515 881 559 797 473 285 176 908 404 925 411 362 -
 526 603 429 673 499 070 382 080 $x^{237} y^{531} +$
 36 432 504 693 708 353 481 082 918 769 898 303 874 657 585 777 352 045 300 491 642 850 522 589 269 106 167 -
 647 535 481 012 391 711 614 170 382 868 194 332 807 096 709 362 099 849 925 485 001 884 668 443 928 507 -
 841 383 027 551 587 038 003 200 $x^{234} y^{534} +$
 23 941 200 427 726 407 842 320 266 892 135 454 671 203 413 148 149 861 334 928 762 523 658 971 883 829 238 -
 335 685 225 500 757 963 718 115 183 634 995 925 677 625 289 213 191 036 805 763 078 935 036 428 173 648 -
 556 718 878 531 310 526 955 520 $x^{231} y^{537} +$
 14 881 489 662 221 630 979 583 506 900 439 893 757 388 136 785 425 776 792 478 880 298 432 495 429 472 791 -
 217 535 362 655 214 528 285 758 200 467 087 728 375 099 949 702 535 697 755 182 262 055 686 386 974 507 -
 542 624 553 776 024 717 885 440 $x^{228} y^{540} +$
 8 745 993 617 868 753 759 834 346 980 964 348 381 471 605 104 937 465 897 799 625 475 482 004 547 373 050 -

417 881 753 639 481 700 106 113 706 840 132 742 566 518 112 360 318 194 386 930 426 116 294 492 850 974 -
 123 702 666 260 961 207 582 720 $x^{225} y^{543} +$
 4 857 876 815 437 914 621 054 571 074 154 302 019 348 668 533 524 151 841 610 651 702 359 154 657 223 190 -
 798 610 670 593 101 689 689 305 724 520 386 931 989 948 672 260 478 189 265 617 811 992 004 043 946 768 -
 082 033 304 111 177 259 622 400 $x^{222} y^{546} +$
 2 548 966 833 531 383 559 072 463 844 550 329 736 218 125 903 552 138 679 771 989 640 470 563 614 642 614 -
 454 124 999 843 680 965 076 869 814 462 209 562 311 950 042 712 960 067 710 684 418 367 904 269 210 041 -
 786 267 776 697 199 255 552 000 $x^{219} y^{549} +$
 1 262 877 273 369 095 505 422 434 832 537 570 438 313 670 505 157 125 095 460 849 933 019 576 684 537 846 -
 838 617 631 137 381 722 120 147 123 747 416 288 819 339 961 120 674 077 432 294 524 561 576 112 767 111 -
 833 376 616 141 842 874 531 840 $x^{216} y^{552} +$
 590 512 696 925 791 207 641 905 813 729 119 300 825 074 107 644 655 167 167 202 733 717 832 098 667 248 804 -
 015 706 530 405 870 823 039 960 250 756 966 538 064 347 606 252 243 372 425 564 579 986 664 864 137 063 -
 400 380 834 466 534 686 720 $x^{213} y^{555} +$
 260 467 151 766 159 753 494 506 146 313 513 639 299 484 685 902 206 932 281 709 958 443 563 870 601 753 761 -
 060 153 514 219 306 565 117 090 338 320 957 405 923 242 244 990 437 479 309 978 925 198 572 820 537 882 -
 777 139 788 416 734 658 560 $x^{210} y^{558} +$
 108 320 128 778 266 162 875 964 252 365 674 618 805 804 848 856 731 747 487 879 380 813 848 158 841 042 477 -
 920 145 053 556 810 875 620 241 081 894 794 272 285 394 104 245 478 008 092 814 901 447 843 564 246 811 -
 519 264 329 509 120 983 040 $x^{207} y^{561} +$
 42 448 931 912 704 996 720 398 146 690 438 301 866 625 518 565 248 303 661 092 997 984 534 079 576 315 134 -
 151 317 549 242 661 927 603 751 477 434 121 494 182 799 506 132 386 163 943 902 169 931 033 801 660 995 -
 154 059 275 596 930 252 800 $x^{204} y^{564} +$
 15 667 019 753 782 456 045 659 852 560 887 485 114 661 196 009 284 120 735 319 988 179 898 383 045 247 569 -
 232 065 806 986 610 629 578 591 896 343 352 935 416 040 232 191 494 446 627 196 166 612 983 555 714 256 -
 429 960 489 447 063 224 320 $x^{201} y^{567} +$
 5 442 770 844 436 782 214 692 203 537 980 039 605 820 824 809 154 608 614 961 063 453 549 905 738 198 510 -
 904 766 713 461 208 234 013 025 076 606 115 774 968 537 430 198 413 119 298 528 312 067 130 241 034 148 -
 909 097 523 894 684 057 600 $x^{198} y^{570} +$
 1 778 733 012 608 128 562 127 436 343 741 169 177 107 972 920 146 264 633 899 672 932 554 305 037 487 706 -
 409 070 222 553 886 502 911 907 152 742 253 175 952 005 487 180 138 830 067 381 196 765 831 224 907 724 -
 720 387 241 460 568 883 200 $x^{195} y^{573} +$
 546 502 536 834 669 081 137 505 132 158 409 794 147 728 492 519 765 771 279 686 285 242 610 315 895 069 254 -
 547 136 981 882 691 335 044 514 255 611 396 980 952 034 826 495 020 875 539 682 354 524 546 897 869 131 -
 834 321 244 235 386 880 $x^{192} y^{576} +$
 157 756 822 726 540 069 374 019 563 948 258 584 622 584 977 158 417 289 863 748 797 445 388 234 202 769 434 -
 370 182 918 019 805 645 476 461 207 021 961 128 543 672 661 102 844 947 550 899 204 078 128 882 038 920 -
 394 405 232 978 892 800 $x^{189} y^{579} +$
 42 757 498 308 600 074 619 316 757 491 238 877 337 083 315 512 600 160 341 657 771 694 000 051 417 371 170 -
 228 303 963 144 049 771 178 569 119 108 127 856 397 557 824 371 477 390 633 368 669 906 560 335 790 039 -
 594 938 883 148 226 560 $x^{186} y^{582} +$
 10 873 453 508 021 056 196 806 199 098 579 869 013 498 316 451 554 419 644 025 024 012 390 161 405 236 384 -
 812 206 370 985 770 691 875 182 105 809 640 779 260 518 430 381 021 991 575 648 888 891 569 414 094 221 -
 089 323 546 708 623 360 $x^{183} y^{585} +$
 2 592 659 586 617 549 355 317 070 868 685 760 698 631 994 623 042 502 248 482 842 139 349 620 190 612 104 -
 605 973 231 887 884 769 424 542 052 055 487 188 889 415 019 130 601 252 607 497 756 465 488 962 850 077 -
 997 021 825 673 134 080 $x^{180} y^{588} +$
 579 196 909 929 744 002 230 429 271 051 492 796 282 385 097 139 993 914 468 764 547 346 669 269 411 000 068 -
 522 769 832 453 194 734 035 793 048 309 088 565 895 541 070 793 852 910 943 320 228 086 261 978 414 884 -
 698 062 187 888 640 $x^{177} y^{591} +$
 121 137 152 566 217 620 447 344 792 825 337 913 730 572 922 898 691 686 632 129 473 317 501 867 761 335 104 -
 932 007 042 480 601 609 260 953 747 251 373 586 950 315 433 406 973 582 158 824 470 338 381 186 495 973 -
 282 588 761 088 000 $x^{174} y^{594} +$
 23 700 286 156 075 232 381 387 974 898 804 414 916 053 599 205 645 422 985 514 386 342 827 656 956 584 312 -
 778 622 927 412 406 229 507 053 778 221 523 364 813 878 287 354 250 874 303 782 645 302 313 465 193 010 -

$899\,298\,621\,030\,400\,x^{171}y^{597} +$
 $4\,334\,071\,346\,564\,269\,468\,074\,970\,164\,770\,838\,567\,141\,281\,689\,678\,673\,054\,344\,555\,032\,199\,933\,221\,298\,705 -$
 $725\,172\,139\,587\,185\,322\,085\,542\,731\,243\,084\,510\,795\,058\,774\,748\,458\,521\,194\,731\,596\,732\,307\,793\,669\,552 -$
 $255\,533\,500\,088\,320\,x^{168}y^{600} +$
 $740\,170\,221\,874\,135\,437\,082\,893\,841\,177\,748\,986\,034\,748\,971\,553\,005\,698\,821\,081\,242\,140\,859\,240\,637\,113\,268 -$
 $561\,632\,146\,296\,612\,726\,124\,205\,688\,276\,417\,581\,848\,663\,713\,838\,562\,004\,172\,768\,704\,191\,916\,949\,556\,792 -$
 $632\,392\,499\,200\,x^{165}y^{603} +$
 $117\,942\,968\,694\,388\,973\,027\,699\,633\,182\,703\,881\,680\,968\,219\,714\,683\,080\,935\,885\,717\,741\,399\,933\,291\,888\,641 -$
 $573\,034\,266\,459\,001\,884\,402\,385\,708\,507\,943\,146\,873\,425\,735\,280\,762\,840\,861\,238\,238\,996\,430\,802\,426\,454 -$
 $245\,013\,094\,400\,x^{162}y^{606} +$
 $17\,519\,162\,955\,887\,435\,993\,314\,888\,839\,272\,997\,251\,995\,028\,226\,126\,095\,315\,376\,319\,392\,979\,171\,993\,714\,504 -$
 $456\,397\,436\,198\,306\,730\,857\,757\,465\,595\,000\,509\,964\,357\,831\,354\,442\,800\,152\,243\,358\,504\,750\,300\,637\,004 -$
 $172\,606\,976\,000\,x^{159}y^{609} +$
 $2\,423\,453\,747\,937\,172\,208\,667\,619\,310\,286\,588\,416\,389\,381\,169\,441\,630\,514\,481\,980\,409\,841\,263\,116\,228\,908 -$
 $531\,389\,997\,734\,218\,287\,775\,987\,169\,119\,821\,905\,787\,349\,367\,195\,044\,535\,545\,460\,020\,828\,494\,581\,846\,406 -$
 $536\,801\,689\,600\,x^{156}y^{612} +$
 $311\,887\,363\,016\,586\,094\,981\,768\,863\,802\,239\,837\,130\,611\,645\,875\,367\,613\,395\,956\,758\,466\,697\,528\,206\,695\,488 -$
 $274\,389\,107\,236\,266\,896\,398\,055\,974\,186\,797\,066\,252\,082\,460\,743\,194\,851\,582\,066\,505\,608\,241\,962\,296\,368 -$
 $844\,800\,000\,x^{153}y^{615} +$
 $37\,303\,139\,144\,999\,086\,187\,767\,745\,085\,544\,286\,839\,561\,694\,013\,490\,270\,785\,263\,834\,121\,199\,269\,545\,874\,599 -$
 $544\,508\,709\,575\,138\,408\,839\,539\,027\,283\,373\,384\,191\,936\,285\,842\,299\,148\,996\,790\,308\,044\,765\,931\,505\,011 -$
 $664\,076\,800\,x^{150}y^{618} +$
 $4\,141\,910\,129\,296\,196\,762\,349\,274\,252\,717\,867\,061\,951\,578\,419\,829\,836\,343\,722\,430\,548\,700\,629\,371\,987\,873 -$
 $898\,865\,605\,455\,641\,259\,670\,551\,002\,559\,520\,592\,456\,914\,643\,478\,194\,725\,929\,101\,860\,973\,098\,451\,091\,984 -$
 $338\,944\,000\,x^{147}y^{621} +$
 $426\,447\,752\,712\,000\,071\,015\,056\,507\,370\,389\,603\,830\,871\,784\,242\,555\,066\,584\,678\,424\,000\,856\,782\,877\,199\,951 -$
 $197\,455\,243\,090\,242\,041\,090\,304\,097\,056\,404\,169\,725\,774\,729\,851\,808\,495\,533\,693\,879\,664\,885\,186\,810\,987 -$
 $520\,000\,x^{144}y^{624} +$
 $40\,665\,002\,156\,171\,409\,899\,447\,387\,394\,061\,389\,760\,210\,808\,335\,673\,725\,201\,964\,108\,133\,636\,532\,254\,633\,735 -$
 $552\,180\,960\,829\,271\,089\,022\,950\,731\,589\,895\,802\,362\,193\,617\,749\,524\,493\,160\,567\,062\,339\,023\,911\,049\,621 -$
 $676\,032\,x^{141}y^{627} +$
 $3\,586\,921\,701\,433\,783\,559\,292\,237\,965\,366\,831\,850\,555\,861\,065\,580\,541\,981\,745\,293\,416\,420\,595\,028\,710\,338 -$
 $914\,215\,941\,153\,368\,091\,065\,728\,013\,565\,825\,354\,634\,996\,994\,757\,442\,940\,213\,190\,933\,186\,459\,645\,406\,493 -$
 $147\,136\,x^{138}y^{630} +$
 $292\,280\,807\,136\,248\,697\,866\,582\,384\,721\,563\,511\,170\,522\,937\,108\,859\,873\,164\,304\,460\,117\,350\,071\,370\,588\,223 -$
 $718\,823\,134\,582\,974\,245\,755\,035\,737\,060\,600\,940\,954\,816\,710\,586\,091\,046\,264\,083\,410\,293\,683\,311\,020\,720 -$
 $128\,x^{135}y^{633} +$
 $21\,971\,534\,738\,530\,289\,320\,238\,287\,908\,701\,227\,506\,953\,578\,441\,097\,153\,445\,853\,344\,341\,677\,040\,901\,589\,799 -$
 $236\,172\,669\,965\,012\,565\,292\,673\,006\,077\,211\,482\,065\,561\,926\,106\,805\,510\,244\,067\,016\,726\,505\,466\,744\,143 -$
 $872\,x^{132}y^{636} +$
 $1\,521\,521\,140\,371\,274\,821\,844\,678\,959\,029\,638\,350\,780\,370\,248\,173\,429\,200\,629\,920\,994\,736\,234\,435\,465\,462 -$
 $550\,726\,819\,387\,620\,995\,859\,225\,500\,881\,285\,207\,802\,271\,872\,159\,569\,501\,705\,678\,892\,748\,592\,345\,627\,197 -$
 $440\,x^{129}y^{639} +$
 $96\,916\,639\,568\,052\,625\,740\,665\,628\,124\,989\,925\,596\,531\,143\,514\,369\,741\,755\,346\,346\,270\,243\,849\,657\,797\,592 -$
 $969\,058\,724\,046\,967\,690\,296\,606\,156\,299\,948\,688\,579\,499\,613\,429\,938\,547\,227\,681\,349\,390\,633\,212\,845\,056$
 $x^{126}y^{642} +$
 $5\,669\,359\,835\,219\,384\,736\,853\,068\,616\,758\,881\,494\,559\,844\,980\,217\,154\,530\,022\,438\,797\,427\,043\,767\,719\,220 -$
 $218\,419\,864\,108\,826\,934\,215\,926\,617\,673\,014\,176\,558\,108\,896\,372\,654\,782\,994\,666\,820\,911\,109\,637\,324\,800$
 $x^{123}y^{645} +$
 $304\,062\,258\,839\,750\,171\,945\,670\,850\,082\,984\,591\,150\,178\,077\,106\,477\,239\,034\,058\,853\,181\,269\,714\,470\,996\,320 -$
 $051\,288\,315\,957\,230\,112\,664\,152\,717\,138\,431\,448\,790\,812\,918\,986\,455\,196\,007\,493\,889\,216\,694\,681\,600$
 $x^{120}y^{648} +$
 $14\,925\,320\,894\,096\,466\,820\,522\,891\,265\,070\,482\,074\,053\,406\,176\,036\,423\,248\,117\,642\,729\,832\,045\,576\,406\,792 -$
 $991\,763\,603\,197\,488\,415\,255\,233\,560\,271\,945\,455\,121\,544\,323\,272\,090\,547\,180\,294\,491\,672\,801\,361\,920$
 $x^{117}y^{651} +$

669 293 843 573 980 378 479 713 229 342 935 795 662 866 649 222 154 154 165 653 650 765 304 517 332 457 167 -
 929 458 870 384 802 058 757 425 086 025 869 813 686 255 801 787 701 890 593 380 549 100 339 200 $x^{114} y^{654} +$
 27 365 136 939 742 115 441 670 218 122 305 687 514 850 268 257 581 081 473 832 099 635 620 407 696 142 033 -
 007 951 497 546 538 356 263 011 445 236 751 283 852 023 816 386 847 626 638 734 102 280 970 240 $x^{111} y^{657} +$
 1 018 062 711 559 652 891 931 276 454 490 397 975 632 150 876 872 654 786 307 229 460 288 926 079 586 068 -
 011 033 706 276 448 792 220 363 776 468 827 212 774 600 591 527 646 171 476 228 464 779 018 240 $x^{108} y^{660} +$
 34 387 843 294 764 806 257 923 110 338 787 408 097 230 565 464 975 932 379 484 271 888 580 301 325 716 052 -
 073 764 495 838 758 189 079 179 675 909 838 781 662 302 705 786 208 192 467 604 880 261 120 $x^{105} y^{663} +$
 1 052 181 920 779 906 552 625 501 602 281 360 764 644 734 891 942 944 374 450 510 811 784 294 314 778 977 -
 778 789 331 340 427 860 151 402 045 380 047 028 938 684 968 420 459 610 182 733 295 861 760 $x^{102} y^{666} +$
 29 092 025 099 597 021 674 302 660 991 146 108 418 817 789 239 183 682 696 072 897 121 622 193 839 637 108 -
 559 640 314 014 556 700 305 955 657 799 076 020 191 315 786 256 381 886 374 989 824 000 $x^{99} y^{669} +$
 724 987 217 125 998 692 813 243 460 227 117 969 771 615 325 063 256 215 443 854 491 729 593 913 587 761 817 -
 860 398 905 063 462 535 362 733 240 864 333 974 927 703 281 339 588 870 246 707 200 $x^{96} y^{672} +$
 16 239 187 435 754 036 864 098 674 947 602 228 368 927 379 456 610 169 815 581 844 076 878 299 591 830 261 -
 071 910 920 871 249 633 627 559 915 943 914 996 517 189 650 834 101 656 699 473 920 $x^{93} y^{675} +$
 325 987 833 208 207 023 894 977 689 234 762 026 396 101 608 682 279 583 861 713 270 455 267 945 881 865 924 -
 521 939 078 457 405 813 278 112 712 632 000 357 727 147 713 546 365 860 659 200 $x^{90} y^{678} +$
 5 846 295 562 968 751 764 374 919 739 873 217 646 793 815 144 458 042 127 130 547 374 724 036 428 625 437 -
 135 343 171 384 206 226 898 417 846 862 772 890 035 467 227 771 502 116 454 400 $x^{87} y^{681} +$
 93 356 853 131 142 818 701 486 315 299 526 729 329 891 123 262 529 293 682 997 274 587 741 758 511 784 570 -
 112 469 799 981 743 159 768 914 828 779 546 383 434 016 732 859 293 696 000 $x^{84} y^{684} +$
 1 322 622 777 621 590 433 645 602 424 398 109 477 616 330 921 463 212 784 438 786 617 038 318 177 044 402 -
 298 307 784 199 737 977 837 180 150 225 840 096 239 455 786 332 154 265 600 $x^{81} y^{687} +$
 16 560 419 386 352 063 672 625 704 058 085 486 157 632 356 566 116 328 129 143 134 883 751 255 587 017 661 -
 016 065 526 754 656 523 404 422 181 735 041 504 549 033 539 237 273 600 $x^{78} y^{690} +$
 182 491 592 745 883 226 493 721 317 678 028 941 594 708 257 948 291 488 011 822 317 860 832 965 736 443 110 -
 648 403 389 892 675 716 047 277 132 035 569 571 010 519 728 947 200 $x^{75} y^{693} +$
 1 761 956 479 955 526 924 117 417 389 326 223 823 093 344 299 722 581 328 146 198 289 713 860 346 415 748 -
 507 670 965 303 527 495 087 204 637 843 957 600 004 364 269 568 000 $x^{72} y^{696} +$
 14 832 305 871 131 310 803 693 729 016 117 501 202 194 824 537 059 893 364 036 463 204 209 171 941 499 958 -
 381 740 820 128 650 115 972 392 413 459 156 083 602 954 240 000 $x^{69} y^{699} +$
 108 287 492 148 778 061 447 014 188 775 561 909 167 885 502 810 516 203 385 752 071 789 890 874 112 981 972 -
 889 136 037 068 472 767 065 173 032 677 159 611 671 347 200 $x^{66} y^{702} +$
 681 692 393 297 595 011 681 818 082 543 412 238 297 723 358 374 941 489 992 398 237 475 747 481 463 034 405 -
 997 786 505 855 144 084 517 338 901 394 312 762 009 600 $x^{63} y^{705} +$
 3 676 911 156 526 402 086 848 377 969 257 111 543 685 068 087 310 368 838 598 210 756 020 029 539 644 909 -
 072 976 295 341 914 501 491 666 290 100 676 905 676 800 $x^{60} y^{708} +$
 16 874 472 061 878 989 318 171 522 023 532 647 599 253 147 357 872 091 566 521 431 661 617 680 645 496 236 -
 961 762 821 931 583 276 341 960 374 538 511 155 200 $x^{57} y^{711} +$
 65 384 983 456 749 475 884 046 503 058 618 125 696 188 814 698 277 720 233 025 000 981 789 919 438 909 354 -
 616 509 975 357 202 109 471 441 921 951 744 000 $x^{54} y^{714} +$
 212 081 486 361 580 225 693 667 287 056 179 278 806 534 288 168 053 513 496 259 740 680 039 247 266 750 065 -
 164 229 639 598 814 741 704 439 646 617 600 $x^{51} y^{717} +$
 570 352 270 637 918 934 668 962 906 329 517 098 523 633 685 566 608 402 883 763 693 335 569 560 322 235 709 -
 152 075 128 488 675 354 421 320 294 400 $x^{48} y^{720} +$
 1 258 112 071 114 899 378 414 769 377 547 398 435 090 706 396 197 095 148 820 533 334 972 693 739 499 628 -
 354 435 282 667 080 185 992 232 345 600 $x^{45} y^{723} +$
 2 248 690 932 282 471 394 592 960 455 461 854 695 982 569 600 338 861 092 255 331 344 399 530 987 649 718 -
 352 061 912 827 184 352 693 780 480 $x^{42} y^{726} +$
 3 211 586 144 295 705 061 484 022 302 987 054 309 328 949 812 840 988 491 451 776 306 298 812 598 285 077 -
 084 889 845 886 137 455 820 800 $x^{39} y^{729} +$
 3 606 684 655 355 349 802 564 630 078 924 926 536 890 534 672 306 685 241 763 712 304 738 624 143 107 429 -
 463 796 459 923 849 871 360 $x^{36} y^{732} +$
 3 125 793 240 287 004 138 775 583 506 351 296 585 492 818 746 528 669 076 851 186 198 511 053 240 528 984 -

$$\begin{aligned}
& 056\,190\,054\,634\,127\,360\,x^{33}y^{735} + \\
& 2\,044\,909\,924\,373\,827\,700\,589\,536\,317\,312\,967\,218\,647\,159\,298\,059\,028\,637\,518\,248\,525\,494\,984\,512\,880\,034 - \\
& 160\,881\,829\,294\,080\,x^{30}y^{738} + \\
& 983\,438\,231\,216\,001\,443\,959\,216\,407\,868\,582\,542\,578\,764\,085\,343\,842\,148\,436\,574\,592\,296\,585\,910\,169\,923\,974 - \\
& 222\,807\,040\,x^{27}y^{741} + \\
& 336\,626\,685\,314\,421\,851\,305\,197\,390\,055\,716\,947\,416\,266\,390\,867\,307\,752\,404\,464\,572\,129\,008\,785\,586\,631\,419 - \\
& 904\,000\,x^{24}y^{744} + \\
& 78\,774\,305\,777\,176\,245\,791\,111\,425\,038\,971\,939\,309\,674\,894\,106\,467\,099\,717\,585\,573\,956\,418\,362\,358\,061\,875 - \\
& 200\,x^{21}y^{747} + \\
& 11\,968\,306\,774\,684\,992\,469\,239\,751\,462\,431\,133\,884\,754\,281\,178\,452\,475\,092\,468\,662\,107\,382\,947\,434\,430\,464 \\
& x^{18}y^{750} + \\
& 1\,102\,391\,675\,144\,632\,132\,453\,696\,681\,338\,314\,485\,156\,566\,310\,641\,357\,952\,966\,575\,596\,795\,037\,917\,184 \\
& x^{15}y^{753} + \\
& 54\,302\,186\,049\,889\,508\,940\,119\,803\,191\,641\,165\,510\,095\,378\,067\,390\,113\,061\,413\,264\,697\,868\,288\,x^{12}y^{756} + \\
& 35\,685\,149\,093\,652\,179\,549\,578\,358\,986\,510\,817\,854\,951\,837\,728\,940\,706\,609\,434\,185\,400\,320\,x^9y^{759} - \\
& 536\,647\,849\,097\,611\,105\,734\,530\,285\,747\,172\,579\,293\,306\,131\,019\,295\,023\,066\,827\,603\,968\,x^6y^{762} + \\
& 5\,562\,889\,443\,937\,354\,325\,930\,213\,414\,209\,505\,077\,802\,902\,205\,806\,634\,468\,193\,828\,864\,x^3y^{765} - \\
& 28\,677\,137\,328\,417\,005\,643\,479\,132\,046\,299\,357\,273\,377\,549\,604\,352\,700\,774\,906\,368\,y^{768} \\
n=772: & x^{772} + 2\,390\,850\,733\,725\,628\,310\,606\,297\,008\,933\,723\,392\,252\,705\,094\,334\,557\,584\,605\,388\,000\,x^{577}y^{195} + \\
& 66\,691\,187\,399\,347\,102\,603\,034\,699\,866\,728\,488\,085\,728\,000\,053\,962\,531\,177\,994\,944\,000\,x^{574}y^{198} + \\
& 47\,707\,604\,965\,199\,040\,899\,344\,407\,857\,144\,265\,838\,549\,495\,799\,424\,655\,441\,863\,654\,869\,760\,x^{571}y^{201} + \\
& 6\,460\,080\,811\,033\,050\,761\,062\,262\,832\,056\,249\,310\,372\,405\,115\,376\,307\,091\,546\,976\,950\,425\,600\,x^{568}y^{204} + \\
& 1\,161\,455\,553\,398\,369\,874\,011\,700\,527\,915\,829\,850\,706\,235\,391\,574\,673\,710\,942\,537\,539\,222\,049\,280\,x^{565}y^{207} + \\
& 179\,798\,011\,008\,874\,978\,000\,435\,834\,017\,061\,254\,720\,808\,002\,229\,915\,881\,291\,369\,358\,323\,370\,412\,160 \\
& x^{562}y^{210} + \\
& 26\,731\,523\,039\,794\,834\,647\,805\,590\,667\,076\,873\,506\,536\,894\,290\,243\,084\,000\,966\,764\,589\,665\,678\,809\,600 \\
& x^{559}y^{213} + \\
& 3\,736\,781\,663\,037\,016\,203\,900\,919\,133\,539\,212\,076\,894\,072\,831\,110\,667\,473\,186\,839\,149\,348\,472\,620\,081\,920 \\
& x^{556}y^{216} + \\
& 493\,329\,933\,483\,685\,038\,650\,935\,672\,098\,438\,663\,410\,598\,990\,114\,315\,239\,191\,649\,088\,025\,791\,979\,824\,556\,800 \\
& x^{553}y^{219} + \\
& 61\,499\,368\,712\,710\,535\,983\,248\,230\,782\,305\,383\,844\,165\,694\,149\,765\,165\,108\,323\,386\,096\,494\,958\,630\,673\,717 - \\
& 760\,x^{550}y^{222} + \\
& 7\,243\,383\,345\,156\,101\,047\,804\,062\,858\,130\,994\,875\,389\,214\,363\,905\,506\,655\,970\,026\,884\,041\,243\,259\,087\,424 - \\
& 037\,440\,x^{547}y^{225} + \\
& 806\,378\,061\,782\,934\,296\,613\,296\,769\,612\,817\,357\,196\,213\,584\,829\,264\,120\,829\,847\,889\,000\,778\,814\,761\,113\,466 - \\
& 307\,200\,x^{544}y^{228} + \\
& 84\,889\,000\,168\,570\,331\,093\,200\,912\,642\,167\,979\,389\,111\,493\,811\,974\,350\,712\,711\,863\,437\,274\,874\,389\,336\,716 - \\
& 046\,712\,320\,x^{541}y^{231} + \\
& 8\,453\,984\,184\,996\,396\,458\,786\,328\,413\,734\,363\,378\,914\,643\,648\,126\,803\,431\,972\,731\,842\,973\,977\,824\,856\,337 - \\
& 012\,469\,894\,400\,x^{538}y^{234} + \\
& 796\,791\,253\,242\,425\,749\,916\,069\,168\,792\,629\,310\,779\,193\,806\,539\,513\,979\,139\,274\,882\,244\,327\,341\,534\,764\,486 - \\
& 163\,251\,228\,160\,x^{535}y^{237} + \\
& 71\,100\,178\,872\,595\,068\,855\,277\,703\,635\,831\,713\,538\,227\,931\,677\,131\,863\,793\,469\,970\,790\,918\,928\,595\,535\,513 - \\
& 992\,701\,113\,857\,920\,x^{532}y^{240} + \\
& 6\,009\,025\,142\,227\,021\,034\,072\,104\,279\,716\,888\,488\,637\,517\,320\,113\,950\,745\,040\,402\,467\,883\,491\,745\,452\,144 - \\
& 051\,187\,921\,952\,329\,600\,x^{529}y^{243} + \\
& 481\,175\,160\,785\,612\,440\,218\,900\,018\,697\,547\,485\,107\,123\,501\,799\,445\,413\,152\,597\,419\,036\,329\,384\,768\,106\,267 - \\
& 438\,873\,214\,591\,536\,640\,x^{526}y^{246} + \\
& 36\,519\,223\,988\,076\,353\,456\,871\,779\,819\,972\,449\,709\,305\,719\,787\,870\,304\,378\,177\,329\,720\,636\,401\,363\,946\,919 - \\
& 131\,285\,438\,710\,207\,648\,000\,x^{523}y^{249} + \\
& 2\,627\,889\,935\,921\,197\,073\,262\,840\,471\,438\,522\,525\,227\,732\,317\,461\,206\,193\,027\,243\,011\,641\,413\,214\,821\,239 - \\
& 986\,216\,488\,376\,555\,382\,842\,368\,x^{520}y^{252} + \\
& 179\,350\,751\,878\,869\,325\,797\,784\,765\,246\,401\,235\,011\,036\,578\,303\,611\,761\,721\,388\,029\,828\,055\,708\,634\,092\,904 - \\
& 294\,712\,699\,713\,998\,318\,793\,216\,x^{517}y^{255} +
\end{aligned}$$

11 613 092 033 440 747 096 728 521 744 174 684 925 218 381 119 777 144 875 172 434 225 438 522 607 417 447 -
 673 455 611 348 398 675 104 296 840 $x^{514} y^{258} +$
 713 632 598 927 204 072 287 356 189 944 790 776 343 815 283 473 799 981 101 924 902 154 501 349 273 663 338 -
 005 949 873 657 090 375 274 711 552 $x^{511} y^{261} +$
 41 630 589 378 972 625 227 362 985 932 093 898 575 772 560 744 900 990 311 435 463 905 791 548 430 024 387 -
 968 831 286 050 461 431 324 865 301 760 $x^{508} y^{264} +$
 2 306 141 562 306 818 890 286 306 572 642 789 305 779 321 164 019 007 478 317 869 077 976 642 110 119 462 -
 011 223 255 748 283 085 229 399 878 548 736 $x^{505} y^{267} +$
 121 343 079 180 915 236 544 993 852 180 568 753 344 592 255 801 834 295 071 861 336 412 051 820 638 930 973 -
 740 952 976 918 372 019 654 145 347 860 992 $x^{502} y^{270} +$
 6 066 184 342 062 394 266 543 084 254 221 700 577 062 475 278 887 673 591 232 923 490 394 457 976 142 622 -
 606 361 510 135 434 701 862 658 476 166 768 000 $x^{499} y^{273} +$
 288 203 684 779 812 462 695 793 084 698 045 432 471 159 306 329 691 496 189 955 861 344 884 033 918 584 384 -
 305 781 880 071 269 197 156 800 993 881 749 760 $x^{496} y^{276} +$
 13 015 911 056 019 538 610 820 886 441 467 563 408 759 540 539 899 181 123 536 575 237 564 175 035 019 723 -
 380 629 606 642 403 109 612 349 300 359 769 689 600 $x^{493} y^{279} +$
 558 913 518 139 010 959 836 439 491 637 007 506 799 408 661 013 585 356 569 753 744 058 524 182 424 231 777 -
 192 692 801 658 016 673 654 030 205 409 302 081 280 $x^{490} y^{282} +$
 22 824 944 298 020 781 279 390 363 375 594 244 624 103 887 209 041 870 733 168 905 870 656 711 382 181 143 -
 266 880 532 942 401 387 513 258 831 588 424 948 764 160 $x^{487} y^{285} +$
 886 678 677 412 328 511 279 643 568 254 274 965 445 679 035 192 134 742 010 406 814 629 870 450 701 494 621 -
 224 939 113 678 944 146 791 932 863 759 081 596 129 600 $x^{484} y^{288} +$
 32 772 302 340 894 226 181 256 113 664 200 343 799 680 426 154 264 374 257 905 089 752 106 107 981 605 903 -
 839 609 236 880 234 610 308 946 749 432 724 313 429 680 320 $x^{481} y^{291} +$
 1 152 712 399 303 428 150 527 150 973 826 909 013 652 090 742 606 861 189 098 948 226 748 769 607 337 615 -
 445 652 351 534 877 426 062 427 071 704 141 735 589 754 380 800 $x^{478} y^{294} +$
 38 591 708 324 106 806 625 179 431 010 601 613 992 960 929 741 511 070 795 747 212 094 121 114 403 695 786 -
 071 495 767 145 131 967 869 775 661 849 068 183 007 305 416 960 $x^{475} y^{297} +$
 1 230 009 244 865 034 761 064 780 416 810 144 158 285 937 206 971 683 316 249 966 898 482 783 727 317 102 -
 342 910 180 203 736 953 107 201 323 804 890 198 935 659 016 232 960 $x^{472} y^{300} +$
 37 328 716 651 482 501 241 314 090 062 845 797 080 293 648 612 856 885 901 260 094 676 253 254 645 600 488 -
 783 913 780 058 639 662 834 830 752 260 377 716 824 358 700 633 600 $x^{469} y^{303} +$
 1 078 881 567 203 466 216 331 445 640 988 709 089 115 422 709 540 457 573 339 712 008 033 369 647 196 744 -
 539 163 817 139 294 718 446 154 121 032 233 887 511 621 669 644 997 760 $x^{466} y^{306} +$
 29 701 134 531 248 429 158 994 559 223 916 438 980 707 746 221 174 211 212 975 595 536 783 511 252 072 547 -
 784 152 039 242 722 067 159 013 532 805 942 136 565 305 807 623 923 200 $x^{463} y^{309} +$
 778 951 182 604 742 409 108 075 653 245 604 528 060 186 174 170 296 620 721 555 768 807 535 763 969 524 258 -
 762 247 398 397 449 251 066 733 706 695 243 574 925 836 156 636 954 880 $x^{460} y^{312} +$
 19 464 877 899 942 785 438 508 683 897 740 179 125 411 994 154 764 905 182 400 295 037 408 483 670 630 701 -
 849 361 772 984 340 772 291 677 136 773 008 285 404 540 475 305 817 442 560 $x^{457} y^{315} +$
 463 511 640 499 804 238 373 211 724 372 979 858 021 782 391 024 574 354 884 510 017 536 397 082 152 771 806 -
 769 789 628 457 905 760 298 404 769 027 245 611 914 631 359 707 796 620 800 $x^{454} y^{318} +$
 10 519 556 444 845 353 507 135 026 778 927 061 915 945 067 684 941 292 709 401 912 446 711 053 462 799 046 -
 090 771 590 074 674 285 661 428 547 742 767 006 842 060 287 916 446 634 255 520 $x^{451} y^{321} +$
 227 572 304 645 323 799 678 366 396 351 700 986 947 126 593 537 893 229 845 995 465 723 984 454 180 530 122 -
 365 177 959 324 629 347 709 688 083 361 357 366 535 620 307 481 595 256 712 000 $x^{448} y^{324} +$
 4 693 329 839 634 832 637 624 027 193 310 924 696 358 272 239 699 642 155 889 672 489 057 328 694 384 577 -
 241 099 008 833 292 428 409 909 213 821 837 397 302 389 778 975 319 718 991 331 840 $x^{445} y^{327} +$
 92 285 631 750 172 924 968 267 655 740 701 630 826 367 045 406 494 961 234 252 407 163 362 933 861 103 940 -
 776 449 022 064 169 666 030 167 084 862 996 377 669 545 533 533 493 925 497 870 080 $x^{442} y^{330} +$
 1 730 323 479 221 186 977 570 324 064 086 766 279 429 002 554 392 299 312 737 939 096 493 768 471 452 110 -
 055 551 185 685 145 259 546 297 765 513 148 092 987 973 445 691 902 627 204 576 883 200 $x^{439} y^{333} +$
 30 939 037 891 001 114 172 945 020 745 045 028 592 595 582 932 430 640 307 359 672 265 740 987 585 662 011 -
 278 720 782 634 312 804 894 934 676 390 414 327 416 965 779 676 791 982 322 921 573 760 $x^{436} y^{336} +$
 527 613 583 163 254 315 177 688 385 993 641 439 855 836 857 787 733 393 171 041 074 173 643 808 769 419 875 -

291 914 152 934 309 285 896 524 485 373 558 972 572 161 255 137 063 497 802 521 532 800 $x^{433} y^{339} +$
 8 582 137 452 352 756 839 649 320 435 517 435 749 258 794 078 318 445 183 703 722 654 243 302 153 315 164 -
 782 895 454 543 128 147 473 525 657 544 873 591 281 253 839 345 440 259 925 688 782 471 680 $x^{430} y^{342} +$
 133 162 920 682 925 118 421 573 585 482 420 874 026 512 859 717 454 886 648 859 060 042 350 864 797 507 665 -
 887 916 331 639 439 520 623 950 838 206 193 948 446 698 395 254 326 902 193 570 984 456 960 $x^{427} y^{345} +$
 1 971 128 265 564 288 734 101 644 858 438 065 960 278 333 023 778 476 199 429 266 529 234 911 438 457 338 -
 743 134 018 407 105 975 213 469 074 402 095 019 245 795 114 568 876 832 083 747 367 696 512 000 $x^{424} y^{348} +$
 27 837 033 995 850 736 806 441 744 770 030 113 473 114 344 045 276 508 114 531 302 711 847 143 238 909 858 -
 821 847 154 768 170 630 858 807 904 802 400 137 072 095 390 083 473 215 958 562 893 404 085 760 $x^{421} y^{351} +$
 375 091 933 971 620 305 519 459 239 425 001 133 862 592 108 669 164 876 976 044 322 723 631 908 671 289 412 -
 182 852 677 248 586 844 536 508 616 491 718 233 560 401 980 350 702 813 319 371 903 047 713 600 $x^{418} y^{354} +$
 4 822 661 858 159 951 659 395 800 698 862 685 169 017 371 147 441 657 554 057 321 933 894 368 253 529 659 -
 619 882 740 969 587 638 603 728 894 789 622 518 968 248 536 196 651 411 813 329 027 096 711 841 280
 $x^{415} y^{357} +$
 59 169 147 604 688 607 513 824 232 420 834 124 163 974 554 126 555 028 500 843 166 674 341 102 154 244 838 -
 011 045 266 326 118 002 744 737 074 608 433 798 126 518 839 156 524 309 757 152 064 119 784 124 160
 $x^{412} y^{360} +$
 692 764 774 971 940 816 337 442 409 074 145 229 846 404 353 196 729 754 001 542 423 709 743 269 182 237 546 -
 999 802 698 094 843 605 303 417 937 137 319 561 728 470 919 077 855 414 578 119 377 984 326 905 600
 $x^{409} y^{363} +$
 7 740 666 039 250 965 043 424 107 664 605 653 423 347 338 669 336 088 607 844 600 887 867 381 401 058 705 -
 354 762 827 601 596 020 779 871 665 924 832 821 392 029 403 169 375 231 198 449 874 078 688 936 465 920
 $x^{406} y^{366} +$
 82 544 946 542 853 426 022 689 504 192 757 615 081 441 302 020 188 509 464 498 814 037 958 329 736 055 818 -
 300 301 081 990 309 068 509 470 071 167 226 370 858 237 874 086 645 751 334 558 608 593 964 611 772 800
 $x^{403} y^{369} +$
 840 112 363 195 715 275 307 664 772 168 970 495 435 567 421 861 971 006 546 143 798 599 322 272 619 684 097 -
 341 836 813 154 931 191 829 091 236 955 026 880 358 581 881 855 434 465 240 650 170 022 799 878 677 760
 $x^{400} y^{372} +$
 8 160 779 060 766 806 246 564 778 515 575 421 683 258 232 450 070 470 166 250 583 870 601 411 314 181 672 -
 287 847 333 920 706 447 305 031 347 128 131 589 378 172 578 014 807 812 545 513 318 032 097 132 265 144 -
 832 $x^{397} y^{375} +$
 75 662 972 770 986 290 944 644 372 449 910 143 611 574 000 135 896 337 968 798 014 339 205 597 391 924 078 -
 970 390 843 301 720 086 560 938 939 528 051 595 394 394 759 719 973 646 514 118 197 879 138 455 187 406 -
 080 $x^{394} y^{378} +$
 669 576 872 515 676 880 818 265 555 302 283 065 990 690 240 380 139 570 299 321 605 380 585 644 385 345 975 -
 386 137 177 618 611 024 377 684 864 885 425 513 798 248 489 223 300 801 368 277 594 337 560 571 412 587 -
 008 $x^{391} y^{381} +$
 5 655 721 764 341 112 089 740 449 148 731 876 070 972 541 852 909 239 493 952 053 472 767 298 030 648 007 -
 253 024 467 777 859 060 307 737 639 130 363 114 453 705 975 551 663 042 457 318 381 678 188 216 562 100 -
 127 760 $x^{388} y^{384} +$
 45 598 338 588 350 160 848 193 127 682 243 489 154 022 778 990 725 796 326 171 416 501 413 152 319 729 846 -
 880 875 636 122 108 437 213 777 801 118 892 607 399 797 208 091 026 007 425 911 067 099 161 616 026 287 -
 790 304 $x^{385} y^{387} +$
 350 900 348 855 126 665 248 089 576 039 462 438 604 210 106 288 487 329 669 139 622 589 411 748 089 338 933 -
 799 923 058 075 662 852 103 872 435 439 013 743 782 453 274 598 931 083 745 595 594 132 600 350 872 644 -
 635 648 $x^{382} y^{390} +$
 2 577 450 582 990 272 928 706 063 529 806 940 107 732 027 423 646 095 262 802 473 950 558 795 952 642 934 -
 669 516 295 077 587 201 859 096 066 908 285 719 875 152 658 766 241 563 590 497 255 232 505 279 358 060 -
 375 907 840 $x^{379} y^{393} +$
 18 070 251 247 743 500 036 376 435 910 154 049 503 600 219 078 652 356 515 810 904 281 681 793 698 326 724 -
 440 608 753 754 441 298 432 619 603 814 107 553 960 699 240 061 615 661 184 123 549 536 321 786 497 586 -
 468 622 336 $x^{376} y^{396} +$
 120 920 077 911 892 464 972 320 929 443 599 841 282 998 637 803 532 938 844 508 089 581 593 855 684 830 855 -
 382 432 392 815 585 355 890 942 234 147 083 623 060 886 589 044 409 327 803 719 683 933 014 949 276 116 -

$234\,368\,000\,x^{373}\,y^{399} +$
 772 295 793 936 239 795 121 458 000 602 976 114 823 718 636 766 524 423 792 677 671 406 122 409 148 920 316 -
 274 504 475 971 568 813 768 225 709 891 135 457 517 862 556 478 929 755 013 203 130 625 473 836 479 485 -
 $435\,623\,680\,x^{370}\,y^{402} +$
 4 707 692 970 921 275 069 163 066 414 265 014 961 572 910 228 148 434 058 108 736 178 700 393 486 790 406 -
 930 337 603 135 547 258 884 720 121 367 263 815 007 867 717 711 993 290 763 661 209 080 281 769 569 048 -
 $921\,731\,548\,160\,x^{367}\,y^{405} +$
 27 387 823 866 959 705 811 351 231 920 737 339 125 309 582 000 808 107 286 835 962 050 069 063 322 961 498 -
 765 117 602 915 548 913 164 186 861 465 063 780 368 274 556 513 542 337 591 510 685 057 734 713 740 744 -
 $837\,127\,974\,400\,x^{364}\,y^{408} +$
 152 060 041 904 395 929 874 900 591 926 634 815 607 534 045 705 986 116 610 934 015 748 964 055 525 443 318 -
 757 643 292 731 530 527 850 173 286 555 862 101 055 098 735 158 472 363 672 649 272 885 358 183 783 887 -
 $145\,133\,227\,520\,x^{361}\,y^{411} +$
 805 678 241 890 267 779 474 272 378 721 518 789 118 151 621 047 492 775 894 840 703 401 684 471 516 249 811 -
 975 862 766 079 961 724 621 978 804 297 817 271 047 128 604 871 088 609 348 703 014 667 790 715 473 358 -
 $218\,902\,553\,600\,x^{358}\,y^{414} +$
 4 073 571 848 473 896 995 970 826 594 259 511 227 964 906 337 506 764 941 912 470 394 001 357 676 534 573 -
 792 590 050 085 760 257 504 571 785 887 837 373 188 466 211 625 925 697 861 189 260 038 266 112 487 323 -
 $654\,918\,312\,383\,360\,x^{355}\,y^{417} +$
 19 653 146 566 980 835 286 929 602 555 913 460 145 751 389 989 442 006 844 776 185 517 498 540 652 780 516 -
 622 273 154 740 117 446 584 508 943 746 625 764 568 571 741 895 843 287 485 832 851 032 293 671 883 319 -
 $018\,144\,295\,473\,920\,x^{352}\,y^{420} +$
 90 470 083 282 723 581 868 836 142 223 354 548 987 768 338 129 295 915 707 215 215 020 522 012 981 619 235 -
 711 477 112 232 512 710 252 316 848 009 599 151 396 240 613 779 597 165 205 131 170 812 367 145 188 157 -
 $796\,720\,112\,512\,000\,x^{349}\,y^{423} +$
 397 342 241 175 335 754 159 588 859 475 165 024 696 697 644 272 175 298 330 350 846 007 258 409 683 064 533 -
 682 052 059 216 645 147 914 138 139 791 413 524 703 913 127 784 078 681 243 329 093 758 964 045 288 706 -
 $685\,173\,541\,573\,120\,x^{346}\,y^{426} +$
 1 664 866 536 885 854 676 151 320 414 584 583 432 024 531 358 747 858 595 047 823 763 903 574 992 530 398 -
 501 400 272 175 574 158 730 642 327 552 907 204 615 712 549 503 961 371 168 897 235 322 178 351 608 999 -
 $362\,978\,505\,646\,771\,200\,x^{343}\,y^{429} +$
 6 654 486 430 190 874 276 960 108 820 968 139 727 760 966 860 827 155 006 747 606 650 245 657 701 251 321 -
 490 479 705 015 588 470 107 227 299 502 839 407 689 552 679 819 889 704 632 287 612 653 043 406 075 079 -
 $950\,141\,334\,591\,471\,360\,x^{340}\,y^{432} +$
 25 370 729 999 277 465 661 837 804 237 851 999 132 175 471 251 213 031 329 257 096 260 488 577 807 192 068 -
 583 080 446 295 345 541 498 446 276 696 011 816 570 769 355 377 486 492 841 967 868 318 404 588 346 303 -
 $685\,184\,797\,243\,825\,920\,x^{337}\,y^{435} +$
 92 256 059 122 722 879 878 671 669 680 027 217 664 229 668 280 922 388 977 676 330 375 231 771 593 915 479 -
 268 552 950 210 964 644 924 791 657 100 905 585 655 176 727 712 903 466 453 486 973 387 491 870 681 685 -
 $425\,633\,689\,805\,491\,200\,x^{334}\,y^{438} +$
 319 932 149 477 872 466 135 708 438 369 136 932 188 597 529 284 714 466 722 208 922 741 810 512 733 456 932 -
 940 494 643 390 952 917 266 111 289 391 001 636 382 488 035 860 376 486 321 867 450 014 613 638 498 025 -
 $798\,863\,909\,899\,696\,640\,x^{331}\,y^{441} +$
 1 057 978 243 236 063 413 529 932 538 106 711 443 186 504 529 048 021 684 528 359 229 015 683 979 487 364 -
 864 950 478 163 819 666 696 993 020 687 205 445 030 381 043 301 900 138 227 503 943 388 777 676 448 931 -
 $385\,503\,413\,339\,225\,753\,600\,x^{328}\,y^{444} +$
 3 335 827 060 261 819 284 325 146 506 717 195 698 902 800 960 162 182 449 422 376 594 577 290 151 922 770 -
 650 280 110 433 834 167 112 955 414 421 525 673 108 830 385 661 829 851 000 521 555 784 809 999 818 540 -
 $262\,548\,366\,528\,739\,537\,920\,x^{325}\,y^{447} +$
 10 027 381 517 209 227 853 478 492 812 229 521 369 490 594 263 879 178 885 310 320 807 509 550 129 700 931 -
 527 117 187 308 754 532 828 168 303 370 753 993 199 574 214 422 061 657 901 159 464 764 331 501 224 237 -
 $106\,054\,690\,643\,820\,141\,760\,x^{322}\,y^{450} +$
 28 732 620 041 070 324 794 367 594 626 257 979 231 164 658 511 677 497 589 962 761 854 294 388 909 793 715 -
 187 694 581 720 517 190 790 001 584 537 464 182 464 657 001 161 364 075 180 814 700 823 657 080 504 365 -
 $679\,428\,974\,559\,740\,339\,200\,x^{319}\,y^{453} +$

78 471 181 187 413 052 831 120 948 618 782 234 436 157 682 968 101 686 037 795 117 416 653 929 754 264 886 -
 853 471 239 930 297 571 916 613 692 277 667 862 415 708 482 992 125 567 355 753 355 712 577 820 238 926 -
 421 556 507 346 726 597 120 $x^{316} y^{456} +$
 204 236 376 967 839 784 545 887 745 328 493 956 621 361 648 547 172 427 227 381 571 769 038 954 547 090 620 -
 275 744 483 523 266 510 981 465 105 593 595 451 247 200 651 359 561 370 811 418 760 838 148 862 567 533 -
 560 652 919 349 753 254 400 $x^{313} y^{459} +$
 506 502 592 598 949 458 629 874 779 993 705 547 882 648 631 242 775 000 139 357 927 612 773 156 772 573 087 -
 914 846 310 832 823 070 771 882 724 823 627 231 149 642 453 278 828 817 542 385 116 136 890 047 412 338 -
 328 314 461 187 979 330 560 $x^{310} y^{462} +$
 1 196 714 697 818 505 446 158 795 525 472 578 744 397 791 403 704 907 582 067 549 721 874 450 292 550 792 -
 481 147 707 147 762 587 683 466 159 150 185 930 407 715 106 554 023 762 399 601 348 772 805 451 385 969 -
 877 678 852 830 880 338 174 720 $x^{307} y^{465} +$
 2 693 342 616 539 769 913 913 313 237 518 581 594 817 099 752 302 267 749 509 509 933 686 750 592 428 135 -
 989 069 938 304 278 351 877 987 546 174 087 894 174 672 977 165 504 001 292 363 340 393 105 035 845 377 -
 235 704 326 348 607 604 953 600 $x^{304} y^{468} +$
 5 773 153 929 391 072 127 850 145 736 048 782 439 361 583 124 586 779 309 402 815 188 936 381 236 158 960 -
 595 752 098 033 064 666 385 193 225 285 578 938 859 969 028 365 310 270 022 170 770 464 448 895 236 630 -
 068 984 675 429 676 159 831 040 $x^{301} y^{471} +$
 11 783 670 275 804 561 997 611 081 337 939 675 104 429 203 136 041 942 905 911 813 955 854 975 019 515 490 -
 519 105 707 708 578 837 765 085 602 630 774 743 244 652 977 324 231 192 128 205 403 832 856 446 472 356 -
 762 338 246 539 979 438 016 000 $x^{298} y^{474} +$
 22 898 975 470 002 133 338 639 061 138 538 088 461 895 610 028 884 593 789 606 593 377 748 431 928 663 169 -
 315 145 303 143 894 391 827 886 691 603 334 897 364 237 728 431 796 579 552 676 781 293 883 446 517 876 -
 908 600 568 197 168 940 682 240 $x^{295} y^{477} +$
 42 358 284 035 225 096 461 918 613 231 002 281 659 835 870 401 850 679 739 881 573 890 979 292 418 146 147 -
 613 117 664 852 050 112 627 870 471 556 038 729 023 300 634 008 312 811 045 564 839 138 902 495 090 730 -
 767 437 899 204 006 321 962 880 $x^{292} y^{480} +$
 74 569 793 110 649 201 141 930 191 660 281 705 336 296 537 794 396 474 951 258 067 069 766 180 715 362 931 -
 101 419 853 155 154 312 648 208 672 135 535 617 128 021 445 791 082 474 421 335 455 619 805 106 510 831 -
 891 505 277 971 835 216 323 200 $x^{289} y^{483} +$
 124 911 315 718 415 302 093 148 737 219 189 619 116 923 814 525 751 143 613 725 718 001 689 102 415 881 913 -
 039 251 442 037 303 384 286 070 624 779 060 546 956 495 111 592 182 825 817 266 304 420 596 233 553 637 -
 679 434 163 405 381 580 047 360 $x^{286} y^{486} +$
 199 050 540 287 378 019 234 342 474 492 634 396 800 889 689 618 662 729 600 554 677 667 726 286 967 730 684 -
 203 829 312 671 367 085 836 843 830 293 831 675 065 968 940 156 234 797 516 236 496 942 451 957 165 591 -
 882 961 643 789 113 399 308 800 $x^{283} y^{489} +$
 301 684 179 813 178 223 253 166 445 559 809 760 935 045 284 818 970 868 794 364 566 328 490 830 988 056 373 -
 650 027 251 471 667 468 306 158 917 016 132 065 335 462 545 502 045 330 903 197 560 171 818 240 612 845 -
 703 641 564 219 029 746 196 480 $x^{280} y^{492} +$
 434 780 929 781 843 313 843 986 296 061 619 893 392 561 252 652 076 119 174 846 659 580 304 980 315 399 529 -
 247 795 926 240 460 222 637 418 796 446 571 301 377 852 064 179 285 712 211 031 189 322 147 002 127 158 -
 854 402 522 930 956 042 050 560 $x^{277} y^{495} +$
 595 682 183 658 526 387 190 230 454 125 733 486 594 735 242 920 995 590 877 023 289 229 784 124 360 528 699 -
 052 619 817 221 371 335 237 943 667 108 586 758 479 817 110 166 397 207 554 502 825 454 291 733 567 637 -
 989 987 766 262 813 244 704 000 $x^{274} y^{498} +$
 775 672 573 855 148 201 493 425 763 324 017 623 998 723 380 131 636 169 127 012 644 577 444 961 454 283 683 -
 720 742 893 294 221 427 962 051 477 345 593 940 065 546 328 591 642 841 816 660 826 836 403 465 059 069 -
 245 660 144 913 261 200 886 784 $x^{271} y^{501} +$
 959 735 411 573 808 974 394 994 484 779 839 360 624 238 671 922 072 772 695 473 625 740 589 459 032 406 271 -
 220 632 584 234 558 118 458 787 754 521 125 731 043 583 411 892 563 859 084 560 122 554 236 577 164 456 -
 983 511 715 092 763 492 733 440 $x^{268} y^{504} +$
 1 128 026 608 356 523 412 104 585 067 853 204 375 965 968 336 100 470 037 325 355 462 996 202 602 176 815 -
 369 714 686 234 321 112 808 039 853 910 732 783 883 387 461 820 131 710 006 576 848 517 321 110 576 016 -
 508 054 042 608 651 603 761 111 552 $x^{265} y^{507} +$
 1 259 108 656 195 501 834 088 465 418 621 289 043 716 018 268 706 217 008 005 484 805 069 296 318 936 289 -

705 428 608 515 222 316 221 317 988 628 694 653 043 855 170 433 299 374 332 356 942 985 217 322 123 873 -
 764 850 084 102 214 996 675 922 944 $x^{262} y^{510} +$
 1 334 320 372 925 619 894 773 900 539 650 702 140 668 516 201 389 474 099 940 924 186 897 030 786 967 651 -
 920 589 647 830 297 100 709 699 559 232 853 129 385 556 486 011 640 788 071 391 232 242 748 111 119 961 -
 318 743 395 091 544 480 124 276 040 $x^{259} y^{513} +$
 1 342 093 112 962 079 816 491 030 057 357 405 259 934 546 392 853 878 803 435 725 687 034 611 330 985 301 -
 527 919 529 901 886 014 416 289 787 637 737 080 442 473 567 981 982 028 896 705 689 432 959 162 157 071 -
 228 311 117 445 640 628 371 797 648 $x^{256} y^{516} +$
 1 280 851 662 842 632 073 357 663 101 430 929 389 075 688 910 199 226 228 207 278 040 614 055 773 039 797 -
 637 799 020 975 375 460 346 450 592 966 857 766 900 513 542 686 429 872 257 328 369 448 643 677 440 854 -
 552 813 458 611 202 241 896 350 720 $x^{253} y^{519} +$
 1 159 503 427 948 639 174 574 546 519 926 845 767 853 728 160 089 341 028 910 791 717 412 530 724 771 818 -
 540 880 790 061 178 744 795 179 772 665 799 618 491 052 203 349 654 348 593 095 721 516 146 082 050 224 -
 622 417 177 174 196 563 950 534 144 $x^{250} y^{522} +$
 995 315 531 813 348 823 036 398 329 667 328 756 607 239 937 666 845 113 402 867 723 164 546 737 613 518 636 -
 639 096 956 340 710 169 259 738 422 876 663 385 597 495 022 288 586 638 281 612 772 729 550 601 966 443 -
 439 099 319 347 446 727 173 120 $x^{247} y^{525} +$
 809 876 189 964 219 386 147 664 368 718 497 501 313 309 466 462 026 842 762 040 989 793 075 656 159 043 917 -
 550 112 677 911 982 633 121 422 021 223 584 350 311 701 307 959 872 432 561 639 759 751 067 585 375 691 -
 756 666 440 780 606 036 166 400 $x^{244} y^{528} +$
 624 444 753 769 175 531 586 373 073 542 855 025 038 368 320 381 744 243 440 127 677 217 685 725 422 061 093 -
 129 773 616 517 054 191 585 974 346 223 266 092 211 382 648 372 880 460 726 837 374 868 231 057 678 800 -
 158 834 992 779 418 498 461 440 $x^{241} y^{531} +$
 456 068 518 861 511 661 530 580 918 172 213 296 745 267 391 583 304 066 324 394 971 411 233 988 736 353 244 -
 273 634 210 841 162 188 824 892 839 437 732 924 492 648 159 175 923 671 105 657 182 725 682 879 154 767 -
 253 451 772 385 525 833 548 800 $x^{238} y^{534} +$
 315 402 063 793 545 857 105 605 037 820 325 601 098 376 877 038 962 884 266 192 775 001 908 270 740 317 145 -
 279 514 776 282 270 961 741 689 388 465 855 517 325 165 462 888 720 231 203 848 804 209 331 762 456 541 -
 645 199 870 604 572 723 934 720 $x^{235} y^{537} +$
 206 456 878 968 766 194 017 216 011 105 126 127 594 900 039 064 024 080 082 156 832 851 302 585 556 819 431 -
 624 466 250 124 818 279 373 376 512 750 036 136 978 052 210 340 921 668 925 117 787 204 250 913 025 933 -
 824 470 424 722 864 093 808 640 $x^{232} y^{540} +$
 127 864 729 536 141 102 175 847 043 676 085 420 764 365 353 259 299 511 126 377 826 340 457 411 024 835 580 -
 304 954 642 707 324 294 606 929 978 727 028 823 329 521 089 351 808 041 775 297 014 703 202 468 168 744 -
 920 047 272 711 580 010 675 200 $x^{229} y^{543} +$
 74 894 321 933 583 933 018 469 651 564 060 074 915 216 832 229 936 107 915 745 463 185 628 991 193 624 349 -
 249 768 343 124 274 157 502 425 717 463 767 792 158 615 659 853 077 500 128 612 879 657 539 122 406 897 -
 586 586 227 492 486 960 324 480 $x^{226} y^{546} +$
 41 470 342 912 407 589 048 130 814 601 110 293 557 972 909 931 862 456 077 683 054 657 940 169 691 636 625 -
 943 965 840 621 593 714 603 281 690 597 238 884 270 188 206 986 546 524 799 006 603 576 122 547 732 390 -
 984 263 802 192 304 412 544 000 $x^{223} y^{549} +$
 21 698 232 508 864 451 642 843 882 737 531 097 065 185 231 321 094 428 282 441 209 259 771 544 528 103 007 -
 633 496 086 258 293 592 020 427 679 746 326 871 493 410 722 834 660 149 808 643 799 700 306 660 088 144 -
 701 869 867 062 690 446 200 320 $x^{220} y^{552} +$
 10 722 838 270 589 998 633 692 360 191 409 720 500 298 969 358 969 935 191 819 784 143 603 576 021 768 252 -
 484 882 484 672 559 471 031 674 216 217 095 705 364 140 632 148 980 190 306 329 361 866 758 821 863 564 -
 198 379 043 391 308 920 163 840 $x^{217} y^{555} +$
 5 002 504 660 549 329 664 944 112 861 988 286 484 259 183 617 865 415 433 766 847 103 231 332 406 250 251 -
 322 489 463 440 846 746 046 765 724 846 330 011 960 904 225 743 168 773 112 127 904 346 003 459 227 323 -
 725 720 332 647 025 067 289 600 $x^{214} y^{558} +$
 2 202 135 461 286 448 321 170 225 174 949 620 183 710 792 027 213 223 149 673 655 575 010 888 241 687 910 -
 444 494 377 669 330 215 451 145 554 679 159 341 505 255 435 673 278 946 731 967 739 831 574 876 574 739 -
 787 577 678 635 655 600 756 480 $x^{211} y^{561} +$
 914 235 832 941 944 092 039 839 898 577 283 217 684 140 970 047 144 510 052 744 999 236 904 726 493 936 276 -
 610 448 323 011 851 372 170 230 007 089 086 547 695 344 189 722 299 509 257 637 780 572 813 419 476 539 -

$733\,755\,109\,880\,301\,990\,400\,x^{208}y^{564} +$
 357 767 749 493 389 826 947 597 209 640 059 193 671 478 519 899 851 381 927 731 505 423 536 341 237 110 792 -
 844 047 423 070 527 571 069 192 089 175 045 238 031 228 242 211 236 471 830 191 376 280 203 802 829 918 -
 $351\,224\,284\,301\,737\,968\,640\,x^{205}y^{567} +$
 131 897 263 333 952 299 508 827 020 963 733 118 385 606 645 446 278 299 958 796 943 741 378 323 419 266 740 -
 816 609 497 774 448 322 063 417 201 526 422 458 547 463 998 627 960 372 512 021 879 042 757 786 720 416 -
 $743\,866\,208\,385\,463\,790\,080\,x^{202}y^{570} +$
 45 784 284 882 764 599 539 308 691 279 606 954 399 762 046 029 412 820 723 793 512 783 744 256 169 700 642 -
 610 362 044 746 389 398 294 419 529 008 309 423 841 257 322 591 119 368 315 408 413 037 224 795 337 679 -
 $998\,407\,700\,655\,061\,632\,000\,x^{199}y^{573} +$
 14 955 078 414 519 941 337 020 682 371 291 278 417 415 987 271 172 382 153 600 702 848 922 003 439 862 789 -
 864 215 155 679 887 389 706 458 895 102 023 337 984 030 689 265 199 203 724 568 707 738 512 721 657 138 -
 $381\,794\,780\,125\,072\,870\,080\,x^{196}y^{576} +$
 4 593 977 659 202 490 359 021 198 549 297 205 653 939 486 185 526 526 834 505 324 557 877 373 555 161 183 -
 112 402 842 491 490 959 761 293 531 684 854 107 567 738 086 194 943 770 564 500 424 040 065 458 410 712 -
 $905\,258\,366\,450\,233\,184\,800\,x^{193}y^{579} +$
 1 326 305 773 706 856 442 236 689 417 262 432 912 517 058 661 433 866 362 630 798 349 158 547 882 444 143 -
 918 026 686 973 004 444 355 391 467 490 259 722 750 293 967 846 098 955 661 062 391 606 160 268 959 582 -
 $883\,135\,761\,849\,832\,650\,240\,x^{190}y^{582} +$
 359 641 361 936 637 158 713 816 463 182 115 028 128 298 287 486 790 947 566 587 003 005 834 731 411 951 405 -
 367 324 940 979 616 642 827 379 685 977 486 750 421 546 980 754 270 206 884 231 959 855 823 486 371 712 -
 $381\,154\,129\,884\,481\,280\,x^{187}y^{585} +$
 91 531 979 877 479 786 893 651 862 148 302 575 239 414 605 563 431 004 817 183 338 365 270 755 465 170 372 -
 569 613 464 578 196 679 486 996 222 534 535 585 445 963 806 672 619 314 862 809 300 858 316 506 834 225 -
 $523\,904\,485\,653\,452\,800\,x^{184}y^{588} +$
 21 849 844 817 128 689 931 507 962 552 086 804 647 090 431 167 825 146 978 016 391 102 731 552 106 772 729 -
 874 064 047 606 025 829 382 841 573 971 722 661 468 436 078 702 301 783 930 571 227 702 995 815 241 220 -
 $201\,895\,957\,520\,898\,560\,x^{181}y^{591} +$
 4 888 544 914 737 957 201 274 813 299 061 397 326 998 734 066 472 806 113 231 718 250 496 254 709 539 259 -
 986 550 930 570 102 616 941 164 198 246 663 469 894 840 067 299 631 180 922 039 055 811 293 160 362 691 -
 $991\,774\,468\,880\,502\,400\,x^{178}y^{594} +$
 1 024 325 481 702 770 540 865 253 877 638 911 592 778 937 732 963 859 863 867 765 061 577 817 597 684 962 -
 512 626 798 424 728 742 742 958 271 861 841 087 468 086 656 614 876 774 228 393 706 774 769 394 673 590 -
 $751\,720\,985\,693\,831\,680\,x^{175}y^{597} +$
 200 854 750 067 948 244 982 701 665 143 136 756 505 008 426 775 717 581 471 750 811 045 763 176 568 560 838 -
 700 193 883 874 374 723 904 538 324 313 134 276 191 590 845 730 822 597 626 422 516 079 064 071 821 067 -
 $228\,176\,141\,541\,120\,x^{172}y^{600} +$
 36 826 233 049 791 091 963 664 049 805 396 505 384 341 078 642 096 451 225 427 703 598 199 126 176 753 029 -
 908 134 345 281 965 153 967 585 719 070 043 367 190 887 512 217 638 657 073 609 731 257 962 381 787 804 -
 $444\,269\,697\,632\,000\,x^{169}y^{603} +$
 6 308 045 311 257 001 801 314 474 623 133 398 324 985 757 628 237 328 537 662 484 932 097 945 248 208 831 -
 085 843 851 866 722 339 781 909 160 343 843 420 855 448 766 324 979 555 639 825 686 480 274 440 222 126 -
 $957\,216\,737\,395\,200\,x^{166}y^{606} +$
 1 008 581 757 194 853 356 885 103 438 741 228 317 196 410 323 504 357 891 620 147 319 496 096 397 067 954 -
 442 151 436 476 840 071 747 301 138 929 897 616 181 855 652 388 848 967 358 606 349 820 808 091 883 258 -
 $520\,318\,420\,584\,000\,x^{163}y^{609} +$
 150 385 901 346 784 887 037 309 831 416 619 129 873 040 269 490 408 898 480 028 103 853 371 218 166 875 982 -
 594 308 790 024 472 965 194 545 105 843 811 154 060 180 420 906 085 214 801 693 452 635 308 713 314 666 -
 $192\,352\,297\,600\,x^{160}y^{612} +$
 20 891 390 292 034 780 237 988 022 757 392 480 469 734 941 024 398 223 189 645 334 605 491 572 546 815 104 -
 358 780 543 582 867 314 090 570 109 535 751 789 162 603 526 348 562 728 021 931 064 896 904 402 123 843 -
 $694\,006\,515\,200\,x^{157}y^{615} +$
 2 701 213 597 683 857 510 161 570 179 514 233 341 583 719 249 423 154 732 730 370 034 469 227 804 299 421 -
 342 227 626 992 697 488 797 434 274 817 087 193 818 152 180 267 474 096 443 964 319 625 065 256 500 851 -
 $426\,551\,968\,000\,x^{154}y^{618} +$

324 736 208 080 542 376 607 266 569 828 328 868 672 936 533 910 491 443 006 303 907 637 689 121 546 763 648 -
 326 624 703 931 420 591 253 935 982 680 776 083 432 355 619 836 927 187 677 749 027 209 537 219 640 186 -
 713 843 200 $x^{151} y^{621} +$
 36 258 693 888 234 201 690 211 499 229 230 650 206 668 755 682 056 669 773 645 291 422 318 531 399 536 104 -
 403 042 738 229 824 300 865 395 696 308 111 293 916 541 913 384 807 703 792 001 445 282 575 695 205 227 -
 878 640 000 $x^{148} y^{624} +$
 3 755 883 885 283 521 225 465 665 616 403 376 843 926 854 503 617 459 241 772 218 505 820 253 907 738 362 -
 349 294 565 785 866 910 355 260 628 297 512 096 479 224 621 162 111 413 253 172 734 010 758 645 334 262 -
 862 221 696 $x^{145} y^{627} +$
 360 510 433 037 596 254 366 374 178 838 106 705 399 524 426 779 115 072 974 588 907 115 150 036 554 381 770 -
 646 121 634 607 795 870 556 424 182 493 354 128 812 684 136 800 775 165 216 449 410 414 014 362 010 645 -
 693 952 $x^{142} y^{630} +$
 32 025 297 271 029 450 764 033 958 644 126 435 413 821 745 786 524 969 824 398 181 980 165 134 389 225 119 -
 620 704 856 553 158 953 998 443 780 960 083 228 186 524 221 065 487 646 922 561 823 109 663 967 443 768 -
 116 480 $x^{139} y^{633} +$
 2 629 526 256 440 663 329 599 047 959 290 442 183 177 955 308 302 193 299 991 981 341 527 315 106 422 731 -
 490 480 819 592 828 680 782 384 866 475 924 436 393 641 559 127 003 585 736 259 512 470 663 314 967 036 -
 908 544 $x^{136} y^{636} +$
 199 289 310 553 630 017 461 674 036 821 884 914 556 345 164 050 543 936 175 697 107 522 010 281 435 171 375 -
 448 871 482 154 556 160 659 488 010 238 733 185 187 708 103 685 931 422 237 143 854 173 902 023 574 878 -
 720 $x^{133} y^{639} +$
 13 921 878 138 544 787 545 957 037 842 092 783 446 377 309 011 102 285 055 814 080 948 044 760 893 674 687 -
 854 909 448 957 161 985 928 974 481 580 514 849 195 089 776 308 672 094 798 402 045 720 181 450 083 781 -
 392 $x^{130} y^{642} +$
 895 105 637 299 480 365 772 727 257 488 380 037 470 778 172 752 883 989 814 132 922 112 497 119 118 658 359 -
 765 821 869 883 694 110 582 985 117 323 092 498 045 460 576 765 715 661 768 816 628 361 258 475 508 224
 $x^{127} y^{645} +$
 52 885 516 942 212 585 857 881 985 277 979 141 997 459 750 167 167 899 706 928 078 922 127 749 989 071 066 -
 417 143 023 415 318 912 708 600 843 244 626 543 442 757 285 503 967 512 244 817 263 743 852 640 416 000
 $x^{124} y^{648} +$
 2 866 647 719 683 135 624 631 647 028 068 356 519 643 542 034 493 493 823 352 335 953 781 861 660 487 184 -
 078 537 551 041 652 253 991 950 079 709 800 161 858 671 615 308 657 496 183 029 040 064 203 414 257 920
 $x^{121} y^{651} +$
 142 311 293 312 480 809 688 285 379 831 739 833 674 289 944 784 403 179 918 571 252 831 796 766 249 280 394 -
 231 211 575 071 709 444 571 593 880 703 925 003 556 149 011 921 448 653 463 368 579 323 245 683 200
 $x^{118} y^{654} +$
 6 458 693 893 179 782 137 754 570 748 739 198 833 751 488 826 272 965 092 603 443 346 404 454 565 526 796 -
 509 735 235 639 634 308 468 330 149 843 879 862 624 461 244 246 190 818 042 420 501 343 962 277 760
 $x^{115} y^{657} +$
 267 461 071 573 532 894 166 690 182 310 852 541 957 978 708 502 450 191 413 880 539 819 672 792 514 508 661 -
 111 056 621 442 429 320 287 474 774 509 455 857 108 469 349 658 300 616 561 263 274 831 934 720 $x^{112} y^{660} +$
 10 085 821 473 012 539 806 791 712 912 374 755 025 193 882 894 109 729 353 271 882 641 032 165 790 761 765 -
 185 946 400 112 363 275 367 970 021 162 052 579 890 500 631 711 278 847 016 937 436 177 139 200 $x^{109} y^{663} +$
 345 598 095 713 953 482 174 830 018 476 096 105 039 389 847 378 496 401 357 082 257 871 615 855 264 266 033 -
 837 529 746 532 481 611 979 667 549 769 708 922 237 852 555 096 741 843 456 246 853 712 640 $x^{106} y^{666} +$
 10 736 467 585 621 690 233 989 614 654 997 647 211 817 268 405 546 312 341 735 944 088 045 465 824 856 394 -
 838 437 133 399 676 620 273 095 923 419 121 261 364 377 118 542 752 063 211 602 866 521 600 $x^{103} y^{669} +$
 301 677 957 188 421 561 487 532 108 673 842 132 808 985 051 556 982 276 434 443 441 437 458 302 462 541 845 -
 995 367 682 895 030 633 762 321 049 764 926 772 899 357 967 927 736 020 372 043 609 920 $x^{100} y^{672} +$
 7 647 440 422 199 630 355 152 687 172 758 540 316 091 160 928 227 365 391 274 108 142 361 314 777 008 584 -
 175 200 887 605 152 198 741 270 395 455 804 568 776 347 469 267 611 800 257 881 929 920 $x^{97} y^{675} +$
 174 424 546 849 967 850 451 382 458 124 888 058 346 064 976 625 670 704 245 603 518 716 645 855 737 385 661 -
 879 006 165 797 462 803 072 443 260 762 687 874 443 475 559 087 429 592 383 552 000 $x^{94} y^{678} +$
 3 569 196 191 975 851 343 954 683 936 736 454 100 250 308 446 815 949 124 239 621 841 248 605 920 533 557 -
 252 563 866 326 355 011 801 396 393 082 004 651 741 528 403 899 396 531 205 971 200 $x^{91} y^{681} +$

65 324 055 076 040 059 222 054 686 881 456 503 708 065 609 920 733 528 847 390 868 738 651 105 560 435 166 -
 060 170 892 946 348 552 684 645 370 731 955 527 932 460 195 171 419 049 984 000 $x^{88} y^{684} +$
 1 065 840 147 641 291 443 252 882 391 712 992 465 197 810 020 436 599 788 393 573 493 991 889 651 751 936 -
 197 190 421 532 152 113 945 999 760 568 606 954 115 475 630 167 576 921 945 600 $x^{85} y^{687} +$
 15 449 044 185 977 590 336 970 418 262 644 131 276 786 026 132 068 850 709 271 340 736 041 396 873 851 067 -
 173 055 856 940 868 621 115 266 362 659 166 661 450 597 876 473 088 579 200 $x^{82} y^{690} +$
 198 181 487 645 996 627 957 865 401 956 978 695 289 105 285 662 646 580 458 607 848 941 507 720 212 824 678 -
 617 376 941 633 082 289 712 559 290 337 704 669 111 179 988 019 392 000 $x^{79} y^{693} +$
 2 240 845 816 901 401 364 537 233 861 400 646 180 112 432 474 848 159 640 127 309 128 832 685 220 096 308 -
 966 063 668 956 695 458 103 674 774 942 765 069 737 406 698 026 220 800 $x^{76} y^{696} +$
 22 235 308 610 502 968 754 492 868 534 316 995 339 452 637 402 600 211 107 819 021 443 042 870 983 825 410 -
 366 517 464 053 178 571 410 220 656 662 722 727 641 249 698 080 000 $x^{73} y^{699} +$
 192 705 310 827 733 294 965 599 598 879 030 980 316 624 787 324 458 633 523 156 212 468 188 882 253 257 768 -
 522 456 118 782 372 775 492 798 684 410 059 861 289 502 297 600 $x^{70} y^{702} +$
 1 451 184 439 540 697 448 406 652 071 756 324 213 218 190 565 881 475 300 079 046 038 581 983 412 036 729 -
 453 041 195 117 518 463 429 429 544 345 511 535 004 106 271 200 $x^{67} y^{705} +$
 9 442 507 149 210 025 592 516 170 290 250 166 278 492 045 105 166 210 626 893 269 365 922 436 319 626 936 -
 863 134 898 138 134 793 463 831 860 049 161 806 616 088 000 $x^{64} y^{708} +$
 52 761 281 765 620 519 884 344 477 803 930 023 027 591 344 829 579 069 370 314 336 440 417 826 221 825 390 -
 354 305 824 076 262 474 975 728 423 740 844 176 038 400 $x^{61} y^{711} +$
 251 461 027 833 534 931 367 877 613 433 658 007 296 263 259 403 690 789 592 911 252 991 812 380 988 943 701 -
 819 983 689 780 941 804 708 097 094 447 574 752 000 $x^{58} y^{714} +$
 1 014 643 154 910 975 785 085 592 913 539 706 105 836 528 507 050 563 761 260 023 196 547 410 911 891 968 -
 942 348 443 774 425 648 417 975 537 698 043 251 200 $x^{55} y^{717} +$
 3 437 556 180 898 293 141 810 821 292 770 549 577 832 462 612 270 792 239 993 056 402 920 695 436 846 236 -
 801 012 959 370 263 196 761 400 546 664 598 400 $x^{52} y^{720} +$
 9 688 857 224 429 024 409 672 929 199 509 792 763 780 868 798 678 140 013 815 326 082 472 484 057 012 985 -
 039 197 982 462 869 280 222 710 775 216 000 $x^{49} y^{723} +$
 22 484 566 820 646 557 877 069 263 476 637 237 404 753 138 625 279 174 067 772 113 035 677 081 381 030 596 -
 676 394 399 318 683 575 609 722 657 280 $x^{46} y^{726} +$
 42 462 368 552 947 126 283 388 475 052 624 285 409 687 420 764 182 876 642 895 409 354 568 917 163 773 205 -
 870 419 850 311 739 541 645 100 800 $x^{43} y^{729} +$
 64 393 864 148 139 788 078 537 050 896 884 852 918 615 026 028 699 443 742 700 940 417 961 788 874 150 475 -
 740 454 904 877 612 555 043 840 $x^{40} y^{732} +$
 77 224 533 831 276 740 139 472 801 291 744 490 963 111 492 754 301 513 154 641 328 687 090 283 433 148 095 -
 857 802 578 752 634 324 480 $x^{37} y^{735} +$
 71 947 529 760 459 760 277 183 569 925 467 308 886 557 918 629 363 744 987 906 188 959 573 461 712 880 467 -
 907 930 340 066 452 800 $x^{34} y^{738} +$
 50 998 140 798 127 869 950 867 287 659 307 987 365 372 990 695 322 841 080 312 835 384 102 481 900 682 703 -
 360 088 527 080 960 $x^{31} y^{741} +$
 26 826 228 685 080 734 655 158 617 676 926 738 493 429 983 289 745 435 753 709 936 648 045 006 224 603 584 -
 457 235 526 400 $x^{28} y^{744} +$
 10 160 826 856 424 307 477 614 305 144 906 535 160 934 346 987 981 902 942 395 744 828 325 620 467 067 562 -
 168 922 880 $x^{25} y^{747} +$
 2 669 644 576 626 362 795 387 178 580 487 764 638 866 755 881 298 189 509 241 152 614 957 830 951 151 437 -
 782 528 $x^{22} y^{750} +$
 464 047 721 830 189 726 693 161 550 090 699 739 893 816 845 670 076 012 014 407 232 293 684 548 197 357 440
 $x^{19} y^{753} +$
 50 152 085 959 755 330 760 848 162 193 561 204 695 595 376 416 173 850 796 367 683 673 936 592 038 144
 $x^{16} y^{756} +$
 3 090 998 074 079 170 540 110 018 925 882 551 581 479 481 565 846 510 750 693 258 044 200 327 680 $x^{13} y^{759} +$
 187 732 353 978 801 974 875 309 831 461 031 889 995 265 614 859 927 367 499 364 534 921 472 $x^{10} y^{762} -$
 1 427 417 599 964 783 652 880 997 114 493 844 450 023 594 671 361 157 514 130 175 182 336 $x^7 y^{765} +$
 14 821 217 721 913 459 995 788 133 376 273 073 501 861 995 454 706 928 320 096 630 120 $x^4 y^{768} -$
 76 466 157 194 066 742 989 672 356 748 406 085 937 132 408 619 390 909 710 914 752 $x y^{771}$

$$\begin{aligned}
n=776: & x^{776} + 805\,240\,972\,508\,143\,114\,208\,104\,285\,654\,738\,733\,793\,367\,844\,570\,575\,844\,321\,841\,600\,x^{581}y^{195} + \\
& 31\,897\,147\,293\,001\,712\,715\,270\,462\,728\,963\,569\,040\,160\,870\,722\,741\,807\,381\,093\,856\,000\,x^{578}y^{198} + \\
& 16\,926\,366\,625\,547\,885\,888\,000\,983\,593\,981\,468\,446\,093\,232\,888\,612\,452\,653\,721\,238\,136\,320\,x^{575}y^{201} + \\
& 2\,480\,591\,172\,624\,964\,192\,727\,096\,157\,579\,295\,302\,962\,251\,668\,014\,336\,576\,905\,774\,833\,408\,000\,x^{572}y^{204} + \\
& 445\,796\,998\,567\,377\,196\,897\,057\,370\,357\,546\,937\,561\,874\,812\,575\,223\,572\,845\,064\,454\,939\,264\,000\,x^{569}y^{207} + \\
& 70\,857\,768\,498\,753\,755\,579\,376\,745\,629\,304\,638\,718\,721\,913\,101\,354\,804\,217\,215\,408\,246\,370\,796\,800\,x^{566}y^{210} + \\
& 10\,749\,532\,339\,160\,122\,971\,274\,699\,227\,524\,764\,862\,234\,366\,604\,149\,707\,262\,378\,870\,366\,535\,947\,904\,000 \\
& x^{563}y^{213} + \\
& 1\,535\,549\,395\,928\,219\,401\,470\,944\,294\,250\,957\,622\,744\,086\,331\,793\,436\,136\,392\,524\,335\,971\,380\,261\,260\,800 \\
& x^{560}y^{216} + \\
& 207\,130\,414\,988\,787\,897\,520\,960\,856\,400\,429\,480\,679\,770\,625\,303\,411\,877\,628\,010\,370\,097\,882\,855\,301\,056\,000 \\
& x^{557}y^{219} + \\
& 26\,386\,803\,655\,392\,278\,966\,257\,543\,170\,359\,394\,695\,730\,041\,586\,745\,319\,350\,127\,531\,012\,777\,545\,204\,844\,928 - \\
& 000\,x^{554}y^{222} + \\
& 3\,176\,256\,753\,145\,548\,066\,236\,765\,123\,972\,848\,884\,688\,890\,211\,516\,845\,521\,191\,290\,846\,164\,446\,386\,182\,307 - \\
& 008\,640\,x^{551}y^{225} + \\
& 361\,429\,044\,159\,227\,833\,546\,082\,721\,589\,112\,535\,438\,553\,920\,695\,291\,136\,127\,099\,320\,566\,418\,854\,723\,039\,180 - \\
& 640\,000\,x^{548}y^{228} + \\
& 38\,895\,402\,360\,760\,733\,652\,540\,313\,176\,833\,265\,945\,832\,555\,264\,016\,277\,286\,539\,268\,480\,464\,277\,944\,883\,669 - \\
& 391\,539\,200\,x^{545}y^{231} + \\
& 3\,960\,260\,220\,177\,323\,981\,288\,854\,209\,651\,157\,874\,763\,024\,152\,949\,223\,897\,253\,433\,099\,904\,234\,027\,294\,916 - \\
& 809\,933\,632\,000\,x^{542}y^{234} + \\
& 381\,659\,265\,929\,766\,176\,567\,912\,032\,068\,140\,493\,263\,779\,831\,593\,906\,846\,342\,964\,248\,827\,890\,021\,419\,816\,137 - \\
& 128\,311\,168\,000\,x^{539}y^{237} + \\
& 34\,827\,718\,413\,837\,699\,874\,653\,247\,092\,610\,415\,675\,730\,334\,725\,925\,993\,584\,598\,125\,429\,006\,450\,915\,035\,360 - \\
& 846\,764\,888\,646\,400\,x^{536}y^{240} + \\
& 3\,010\,482\,854\,038\,972\,000\,687\,385\,320\,469\,517\,713\,435\,991\,694\,341\,328\,606\,958\,424\,654\,486\,689\,730\,061\,051 - \\
& 504\,569\,399\,017\,568\,000\,x^{533}y^{243} + \\
& 246\,586\,041\,959\,209\,983\,885\,526\,700\,806\,066\,467\,732\,745\,345\,682\,108\,950\,135\,777\,745\,896\,066\,688\,904\,617\,881 - \\
& 464\,892\,176\,237\,619\,200\,x^{530}y^{246} + \\
& 19\,145\,907\,643\,847\,796\,233\,347\,585\,558\,057\,642\,181\,776\,809\,923\,945\,867\,019\,956\,689\,737\,785\,535\,388\,943\,106 - \\
& 741\,272\,356\,569\,083\,712\,000\,x^{527}y^{249} + \\
& 1\,409\,637\,155\,561\,726\,195\,152\,697\,025\,151\,200\,115\,244\,611\,724\,544\,805\,818\,740\,113\,315\,429\,967\,591\,727\,800 - \\
& 614\,343\,479\,824\,736\,328\,294\,400\,x^{524}y^{252} + \\
& 98\,447\,884\,012\,389\,538\,630\,275\,753\,103\,502\,271\,073\,810\,670\,926\,912\,828\,479\,965\,158\,597\,312\,397\,735\,920\,908 - \\
& 857\,381\,469\,352\,387\,168\,404\,480\,x^{521}y^{255} + \\
& 6\,523\,970\,720\,181\,045\,995\,971\,951\,599\,391\,408\,119\,761\,491\,052\,870\,272\,212\,003\,412\,655\,915\,905\,049\,088\,958 - \\
& 249\,400\,150\,437\,480\,167\,932\,581\,200\,x^{518}y^{258} + \\
& 410\,353\,720\,474\,892\,543\,533\,786\,528\,422\,108\,568\,077\,327\,374\,557\,775\,514\,887\,751\,705\,171\,588\,970\,049\,230\,400 - \\
& 951\,920\,686\,007\,493\,782\,820\,931\,840\,x^{515}y^{261} + \\
& 24\,506\,151\,202\,456\,845\,942\,387\,430\,691\,446\,272\,860\,945\,907\,916\,090\,434\,980\,267\,951\,713\,632\,156\,110\,539\,789 - \\
& 560\,952\,259\,654\,979\,320\,042\,598\,278\,400\,x^{512}y^{264} + \\
& 1\,389\,912\,181\,009\,915\,781\,155\,864\,461\,456\,772\,406\,852\,175\,284\,246\,299\,783\,828\,525\,558\,545\,304\,343\,551\,357 - \\
& 284\,044\,660\,483\,680\,636\,249\,928\,056\,588\,800\,x^{509}y^{267} + \\
& 74\,888\,643\,458\,183\,943\,268\,481\,165\,463\,599\,423\,694\,633\,363\,160\,337\,617\,030\,777\,550\,407\,686\,205\,313\,899\,607 - \\
& 271\,887\,703\,184\,515\,861\,326\,971\,723\,607\,040\,x^{506}y^{270} + \\
& 3\,834\,224\,520\,452\,771\,138\,914\,598\,448\,769\,386\,897\,290\,106\,588\,398\,846\,360\,768\,319\,327\,696\,331\,891\,311\,590 - \\
& 332\,208\,425\,352\,032\,207\,527\,388\,212\,103\,238\,400\,x^{503}y^{273} + \\
& 186\,588\,389\,670\,421\,188\,859\,941\,206\,018\,682\,454\,479\,057\,032\,923\,399\,088\,036\,671\,015\,618\,842\,481\,630\,619\,733 - \\
& 098\,938\,912\,456\,494\,565\,215\,668\,402\,962\,324\,992\,x^{500}y^{276} + \\
& 8\,632\,681\,698\,568\,757\,668\,666\,191\,314\,135\,090\,388\,435\,619\,612\,699\,868\,741\,711\,596\,410\,719\,995\,344\,044\,525 - \\
& 570\,220\,390\,425\,614\,560\,254\,489\,237\,514\,218\,880\,000\,x^{497}y^{279} + \\
& 379\,809\,234\,383\,066\,298\,628\,443\,083\,242\,915\,046\,163\,493\,736\,760\,505\,768\,332\,621\,779\,686\,553\,415\,835\,811\,798 - \\
& 262\,051\,935\,809\,849\,574\,213\,642\,161\,013\,444\,544\,000\,x^{494}y^{282} + \\
& 15\,894\,425\,753\,781\,547\,519\,919\,952\,256\,654\,317\,280\,640\,595\,063\,415\,749\,349\,489\,079\,389\,567\,365\,992\,314\,061 -
\end{aligned}$$

222 665 019 441 192 729 906 791 588 346 681 545 497 600 $x^{491} y^{285} +$
 632 820 941 672 834 594 677 943 213 540 701 231 131 681 655 044 744 275 872 710 270 599 867 871 123 147 263 -
 870 415 099 663 695 925 712 793 296 419 239 607 888 000 $x^{488} y^{288} +$
 23 975 465 744 633 742 651 688 161 833 812 585 762 410 150 636 914 026 388 480 815 757 092 994 128 476 532 -
 504 665 894 278 014 337 135 304 697 226 885 992 116 643 200 $x^{485} y^{291} +$
 864 556 675 090 617 134 650 771 220 286 090 023 272 444 439 728 876 529 645 600 587 582 917 122 151 673 151 -
 446 759 049 218 339 575 632 836 803 919 536 401 225 280 000 $x^{482} y^{294} +$
 29 678 820 071 181 274 251 514 370 645 639 570 233 365 643 969 414 538 442 127 517 832 405 759 338 745 170 -
 554 479 443 913 084 528 424 833 301 059 823 365 276 318 528 000 $x^{479} y^{297} +$
 970 084 800 054 689 052 558 067 921 915 872 124 943 673 737 997 247 136 774 130 855 202 548 379 292 797 321 -
 712 084 391 855 474 141 755 622 906 878 239 574 346 730 321 920 $x^{476} y^{300} +$
 30 196 911 333 906 279 029 052 422 534 058 235 242 690 081 360 024 823 958 939 430 478 456 641 210 529 719 -
 110 494 618 940 508 188 842 562 314 531 792 790 925 987 788 160 000 $x^{473} y^{303} +$
 895 327 054 231 779 505 872 955 083 241 067 468 129 608 209 374 226 412 263 422 215 920 325 305 338 344 936 -
 825 437 153 217 978 301 507 350 412 513 821 920 859 719 079 353 600 $x^{470} y^{306} +$
 25 289 525 282 624 969 688 328 754 303 768 596 708 792 534 713 168 352 935 440 310 422 440 206 537 721 133 -
 485 027 897 365 722 129 133 813 180 320 603 719 448 406 636 690 816 000 $x^{467} y^{309} +$
 680 627 884 127 555 176 046 683 176 984 252 444 730 326 270 669 520 270 692 452 594 758 457 824 042 647 080 -
 412 225 150 241 908 441 088 885 528 908 930 501 328 625 480 745 024 000 $x^{464} y^{312} +$
 17 456 458 171 458 187 874 457 271 313 775 388 590 780 160 916 223 401 970 214 877 811 934 820 712 074 126 -
 173 294 128 155 983 380 524 374 475 234 471 387 629 082 641 790 094 451 200 $x^{461} y^{315} +$
 426 721 079 392 826 804 357 323 192 851 147 938 697 443 432 472 303 147 693 341 302 848 507 313 036 672 805 -
 358 521 420 760 394 901 240 052 235 979 310 753 701 947 812 699 828 864 000 $x^{458} y^{318} +$
 9 943 400 009 518 677 732 068 460 878 652 009 065 686 027 016 333 742 901 613 126 809 870 426 922 175 423 -
 136 515 835 513 710 282 719 255 919 247 642 473 872 828 606 976 075 529 377 600 $x^{455} y^{321} +$
 220 895 538 886 223 274 957 869 721 561 060 202 147 461 113 621 176 839 249 375 551 166 699 484 123 268 038 -
 639 710 239 670 788 360 899 484 210 465 102 483 406 077 002 081 742 894 256 000 $x^{452} y^{324} +$
 4 679 028 698 117 189 123 834 073 556 905 264 580 826 213 826 229 969 742 219 534 098 276 076 114 847 947 -
 013 724 040 573 767 240 016 143 482 376 314 700 480 826 287 987 095 801 094 272 000 $x^{449} y^{327} +$
 94 513 510 080 177 555 563 107 490 314 446 491 300 613 640 880 187 668 757 204 973 106 425 189 767 228 841 -
 570 666 336 219 165 476 100 678 390 042 377 420 735 288 739 015 133 962 540 070 400 $x^{446} y^{330} +$
 1 820 754 568 302 244 817 589 142 659 115 805 348 697 739 606 350 914 917 932 045 445 273 704 180 273 897 -
 283 505 799 888 197 985 765 765 589 629 661 664 421 005 745 496 808 830 870 732 416 000 $x^{443} y^{333} +$
 33 456 108 897 223 953 542 810 139 501 865 300 849 889 307 970 785 293 516 666 051 254 960 260 536 330 075 -
 023 158 795 732 063 467 194 678 513 580 364 918 708 316 875 749 141 278 177 626 259 200 $x^{440} y^{336} +$
 586 422 228 426 398 922 933 699 347 959 370 952 062 743 101 613 635 897 711 408 604 553 348 595 895 943 852 -
 708 896 845 134 211 790 054 818 096 284 892 271 543 196 744 809 170 573 911 830 752 000 $x^{437} y^{339} +$
 9 806 142 320 346 036 661 272 783 323 486 894 676 052 203 929 843 276 477 423 005 216 879 576 060 643 584 -
 350 528 424 172 646 316 660 679 331 423 040 801 019 926 043 146 413 480 759 332 972 544 000 $x^{434} y^{342} +$
 156 450 838 114 811 484 822 963 605 038 011 601 593 680 602 045 763 873 314 518 005 174 834 277 135 708 740 -
 749 100 446 264 910 685 673 011 937 262 631 833 448 892 563 577 632 782 612 179 790 476 800 $x^{431} y^{345} +$
 2 381 694 651 658 698 054 832 760 443 772 062 990 236 645 267 112 646 389 139 418 941 173 835 465 784 901 -
 997 062 266 890 130 688 471 890 462 464 948 039 154 889 727 215 222 989 756 342 464 613 888 000 $x^{428} y^{348} +$
 34 598 456 437 104 306 856 949 885 720 166 120 218 340 970 657 318 738 614 119 584 038 876 316 528 768 696 -
 395 094 477 812 906 952 504 134 166 397 869 096 421 786 107 277 333 121 593 283 714 636 487 680 $x^{425} y^{351} +$
 479 646 449 345 273 862 972 209 416 947 365 534 976 260 447 879 373 552 457 889 765 974 689 725 640 306 603 -
 031 971 621 949 936 334 770 771 050 609 413 398 417 942 711 969 765 047 014 719 470 539 088 000 $x^{422} y^{354} +$
 6 346 123 082 288 153 936 744 918 271 409 501 181 307 719 217 919 240 728 303 045 670 689 899 851 840 817 -
 389 842 585 597 624 878 232 133 137 183 261 596 038 469 885 401 899 665 223 789 474 505 947 264 000
 $x^{419} y^{357} +$
 80 139 173 969 726 349 363 649 081 168 400 324 182 955 405 460 950 949 025 555 737 412 401 340 577 339 566 -
 933 452 490 972 743 058 631 388 157 394 522 040 198 483 583 312 210 741 116 668 383 157 521 804 800
 $x^{416} y^{360} +$
 965 949 049 843 120 969 404 562 828 098 866 562 304 719 326 485 464 673 982 254 231 982 826 137 661 268 945 -
 651 021 531 849 423 773 873 734 998 368 716 083 277 764 746 975 292 847 027 028 923 515 149 504 000

$$x^{413} y^{363} +$$

11 113 681 915 359 954 671 275 017 747 356 261 225 175 515 486 218 901 939 462 841 298 620 342 464 183 639 -
043 593 414 309 650 905 529 058 352 181 768 198 401 423 593 599 141 592 925 725 736 040 407 572 812 800

$$x^{410} y^{366} +$$

122 060 467 334 040 618 930 419 300 078 771 210 833 859 114 935 257 080 274 585 186 104 642 762 606 626 501 -
488 861 931 477 495 996 401 817 338 003 962 064 024 458 033 890 387 461 344 917 439 635 217 093 856 000

$$x^{407} y^{369} +$$

1 279 740 481 008 024 164 148 145 382 323 136 261 609 286 131 346 372 380 501 072 772 868 303 584 090 700 -
097 247 971 215 084 057 588 466 761 427 904 161 504 180 426 241 844 795 815 449 843 187 191 791 355 328 -
000 $x^{404} y^{372} +$

12 808 924 254 094 575 113 684 080 279 728 959 425 323 825 170 043 856 229 772 966 211 257 399 994 659 417 -
048 416 333 177 622 437 719 871 799 214 586 484 394 920 514 812 705 887 109 185 477 945 738 511 449 908 -
224 $x^{401} y^{375} +$

122 393 656 391 377 200 608 460 482 032 789 587 901 928 531 169 159 411 737 426 877 419 530 789 591 193 024 -
581 350 288 681 439 138 867 735 936 676 426 011 374 439 055 607 967 754 383 967 048 386 591 772 495 884 -
800 $x^{398} y^{378} +$

1 116 528 668 251 205 209 527 081 743 448 855 906 774 207 770 120 199 379 138 286 217 138 730 198 283 490 -
212 031 440 484 574 457 002 929 535 475 024 620 572 661 375 220 922 906 372 345 519 184 065 155 904 009 -
323 520 $x^{395} y^{381} +$

9 724 166 182 449 580 735 491 736 863 583 795 805 126 056 065 522 027 641 678 665 280 781 576 519 725 988 -
252 704 291 321 343 473 697 406 421 526 020 008 734 167 523 766 856 160 811 781 094 746 057 699 521 206 -
429 600 $x^{392} y^{384} +$

80 855 727 940 990 575 927 621 857 755 637 599 516 189 146 028 949 443 172 219 282 689 559 288 126 917 703 -
692 772 589 117 806 082 209 969 924 499 520 808 190 385 460 251 573 887 638 671 150 874 751 684 533 221 -
483 200 $x^{389} y^{387} +$

641 870 086 423 863 648 902 351 978 490 907 713 082 363 066 937 502 045 813 636 360 379 460 622 432 410 149 -
784 706 573 075 107 962 597 174 786 415 324 375 737 640 440 431 383 211 313 834 700 692 460 614 080 098 -
599 680 $x^{386} y^{390} +$

4 864 755 381 168 058 954 818 217 306 044 485 815 914 055 040 534 849 261 910 160 587 428 808 479 635 786 -
211 737 837 700 742 945 182 169 242 137 669 211 686 724 986 619 901 272 321 976 987 797 682 077 164 663 -
778 073 600 $x^{383} y^{393} +$

35 200 562 484 541 269 112 382 527 653 827 106 173 132 647 779 049 532 189 148 492 621 051 151 571 261 494 -
271 973 766 055 509 810 569 220 081 353 957 873 277 934 376 116 872 726 082 975 466 330 725 630 900 998 -
800 322 560 $x^{380} y^{396} +$

243 168 727 536 463 716 957 253 373 825 711 447 224 141 790 209 157 564 998 593 276 670 791 649 318 849 465 -
637 768 731 741 775 672 444 326 243 253 268 742 246 948 014 645 262 964 644 197 252 688 001 660 627 763 -
100 723 200 $x^{377} y^{399} +$

1 603 717 081 631 220 679 929 122 168 763 829 654 730 549 886 744 356 550 095 305 736 468 789 539 844 658 -
973 944 843 504 264 134 232 167 471 895 043 025 399 254 781 485 454 309 657 078 403 640 459 731 388 532 -
733 178 944 000 $x^{374} y^{402} +$

10 097 170 305 908 145 769 269 014 731 855 993 432 928 658 499 928 858 635 796 294 517 456 909 827 600 584 -
957 401 524 595 917 237 719 054 529 767 069 128 855 712 442 658 848 574 960 456 880 978 232 377 293 449 -
709 604 300 800 $x^{371} y^{405} +$

60 689 151 045 745 161 598 621 341 542 475 770 965 574 335 940 472 274 806 385 341 567 399 618 782 366 760 -
093 273 110 259 132 992 672 047 888 245 947 489 869 132 253 577 388 077 258 256 201 583 334 766 693 321 -
974 256 512 000 $x^{368} y^{408} +$

348 214 643 897 865 880 419 190 355 582 270 253 555 373 028 629 983 698 112 592 939 832 583 422 750 794 665 -
983 733 241 696 235 072 989 506 523 868 671 679 669 018 892 913 123 636 627 396 502 731 384 306 394 439 -
681 046 502 400 $x^{365} y^{411} +$

1 907 173 845 988 464 043 931 631 470 579 567 575 797 074 238 316 121 754 390 238 059 964 859 025 197 959 -
715 866 934 009 074 581 818 175 814 805 181 676 717 853 764 129 529 201 112 764 417 644 272 339 008 500 -
082 456 534 784 000 $x^{362} y^{414} +$

9 970 594 643 646 773 585 550 441 609 468 361 323 380 158 377 859 625 811 056 149 549 573 011 907 791 084 -
503 861 304 610 386 710 542 937 910 096 378 204 525 340 397 446 176 722 025 069 744 504 421 601 485 591 -
325 579 726 688 000 $x^{359} y^{417} +$

49 752 756 052 672 918 639 631 694 421 773 364 419 862 511 917 570 136 423 525 035 962 539 628 645 488 137 -
 445 615 187 156 174 852 501 346 212 377 277 669 082 368 558 657 976 269 388 167 091 372 158 766 586 688 -
 $505\,590\,076\,838\,400\,x^{356}y^{420} +$
 236 948 426 675 386 007 266 757 513 439 392 947 163 788 011 269 408 340 458 978 790 297 148 694 378 741 553 -
 798 758 344 136 883 024 676 019 475 865 870 362 967 433 399 298 051 573 078 674 158 485 143 276 046 103 -
 $066\,107\,442\,944\,000\,x^{353}y^{423} +$
 1 076 970 769 092 958 170 144 525 464 982 960 896 345 433 476 422 165 519 370 361 225 891 245 673 362 714 -
 900 052 377 475 847 335 724 944 830 983 445 209 664 646 159 820 068 396 283 296 248 859 892 875 484 122 -
 $127\,605\,542\,024\,156\,160\,x^{350}y^{426} +$
 4 671 299 166 770 340 582 061 064 146 066 761 834 665 100 519 464 060 410 305 811 262 235 958 427 293 067 -
 076 774 898 432 687 449 928 443 964 261 813 797 162 200 266 992 925 956 484 054 998 806 086 247 485 946 -
 $935\,916\,346\,019\,584\,000\,x^{347}y^{429} +$
 19 334 051 231 284 067 627 353 243 944 160 497 290 196 930 800 706 191 482 137 638 343 849 762 901 585 788 -
 353 685 150 372 190 904 675 819 565 755 605 331 894 367 078 573 543 554 813 215 957 401 327 789 156 962 -
 $174\,154\,669\,386\,688\,000\,x^{344}y^{432} +$
 76 352 741 950 827 095 659 565 194 914 946 717 856 660 398 288 566 369 618 831 041 892 193 603 548 185 317 -
 317 080 469 127 325 988 686 009 046 079 191 065 488 936 537 642 906 325 577 740 666 651 831 027 629 435 -
 $056\,772\,568\,489\,356\,800\,x^{341}y^{435} +$
 287 677 292 305 701 199 495 632 480 798 133 859 344 674 520 072 314 172 940 876 539 479 074 878 822 447 629 -
 429 744 648 531 320 977 065 061 986 889 233 581 207 084 961 716 065 615 559 378 751 564 629 507 382 569 -
 $343\,142\,876\,306\,944\,000\,x^{338}y^{438} +$
 1 034 012 197 177 708 513 595 424 890 738 841 258 902 527 259 185 500 874 533 947 876 625 017 087 906 193 -
 863 038 621 591 438 094 108 471 589 612 886 870 193 295 421 777 138 340 517 487 363 277 560 280 741 400 -
 $086\,437\,546\,631\,589\,811\,200\,x^{335}y^{441} +$
 3 545 211 834 434 505 753 231 017 160 600 868 669 763 044 289 662 186 843 659 619 414 781 955 457 125 998 -
 871 236 102 790 827 905 379 407 243 015 698 435 760 489 941 194 193 739 583 176 087 116 486 394 120 124 -
 $629\,742\,799\,919\,792\,128\,000\,x^{332}y^{444} +$
 11 593 372 813 449 583 998 324 612 320 331 765 545 844 786 695 739 527 933 274 474 868 404 576 888 935 207 -
 753 358 800 517 345 411 156 268 935 685 427 809 017 677 305 560 915 537 592 208 292 712 817 960 883 347 -
 $230\,292\,140\,924\,283\,136\,000\,x^{329}y^{447} +$
 36 156 003 056 501 721 926 653 252 347 430 512 702 982 576 569 164 330 596 715 182 337 771 275 866 652 413 -
 706 348 081 856 908 164 517 959 500 005 923 733 998 201 581 029 187 207 329 488 225 846 213 190 606 999 -
 $998\,257\,820\,161\,262\,890\,880\,x^{326}y^{450} +$
 107 523 450 807 468 449 924 109 987 419 962 615 302 167 260 067 866 343 050 327 087 396 184 595 616 139 059 -
 614 102 634 205 693 139 214 790 883 280 258 977 546 941 837 325 772 719 106 255 810 488 922 842 936 905 -
 $413\,592\,461\,828\,841\,472\,000\,x^{323}y^{453} +$
 304 876 896 742 260 761 740 087 397 064 654 417 919 130 576 716 999 267 651 408 562 016 490 632 698 907 103 -
 741 641 745 387 210 641 916 393 790 524 220 194 857 530 614 459 453 774 178 127 789 286 954 519 183 476 -
 $941\,236\,983\,180\,870\,220\,800\,x^{320}y^{456} +$
 824 115 191 676 819 479 099 807 743 896 159 248 970 399 225 415 222 191 341 885 256 233 716 764 567 408 335 -
 914 152 295 631 997 053 332 458 385 739 494 476 955 486 471 720 538 650 564 872 171 682 208 966 898 927 -
 $778\,012\,659\,923\,554\,944\,000\,x^{317}y^{459} +$
 2 123 411 049 548 164 606 767 877 221 409 877 074 786 625 514 433 144 239 223 015 596 590 777 167 070 069 -
 024 945 241 981 733 840 786 099 921 931 698 825 496 912 848 002 562 549 803 169 733 253 838 942 350 165 -
 $044\,676\,564\,440\,024\,802\,048\,000\,x^{314}y^{462} +$
 5 214 356 440 262 648 982 134 094 985 250 945 019 562 083 475 565 579 547 327 341 884 889 407 828 745 966 -
 939 548 059 925 413 339 997 817 234 113 271 978 545 228 597 893 107 576 607 963 168 001 445 244 522 545 -
 $139\,790\,402\,754\,227\,004\,659\,200\,x^{311}y^{465} +$
 12 201 763 809 651 919 336 458 831 355 283 058 854 015 275 178 759 873 916 465 456 723 551 934 150 765 336 -
 156 510 338 721 905 667 162 872 760 745 350 324 368 718 545 863 205 462 490 345 102 699 638 128 465 110 -
 $961\,091\,484\,912\,069\,688\,704\,000\,x^{308}y^{468} +$
 27 203 921 423 093 561 425 800 707 020 707 304 541 939 566 920 564 351 744 606 043 873 527 805 383 030 639 -
 044 638 459 566 439 081 280 932 160 880 011 604 770 163 282 191 879 809 285 367 859 887 359 698 729 575 -
 $137\,126\,675\,453\,690\,817\,894\,400\,x^{305}y^{471} +$
 57 777 143 847 415 610 655 151 717 084 493 139 961 252 927 588 229 847 524 700 510 802 459 742 818 703 128 -

654 633 905 863 304 698 774 140 597 177 706 490 548 617 166 933 676 057 959 858 203 947 200 131 279 547 -
 361 397 399 577 339 173 248 000 $x^{302} y^{474} +$
 116 875 049 555 470 782 166 839 994 245 649 538 023 923 596 418 911 198 077 108 995 364 408 787 647 697 740 -
 195 948 300 436 873 037 317 280 053 988 989 015 427 883 433 973 168 012 083 137 074 514 787 331 868 190 -
 756 952 263 943 247 617 792 000 $x^{299} y^{477} +$
 225 139 164 115 369 407 506 561 774 346 902 684 411 333 843 284 838 691 908 611 473 515 712 750 271 434 224 -
 534 801 497 438 889 132 264 954 167 198 151 037 556 456 937 694 103 316 382 205 644 362 383 044 441 498 -
 564 404 532 245 081 287 238 400 $x^{296} y^{480} +$
 412 917 080 857 175 660 168 295 481 448 350 084 955 409 882 575 726 578 534 840 788 143 880 911 161 401 334 -
 481 837 359 563 627 302 233 079 435 399 033 477 309 974 373 752 599 025 765 755 556 945 200 343 126 771 -
 809 231 607 526 203 946 016 000 $x^{293} y^{483} +$
 720 896 516 066 044 705 261 885 281 314 050 400 335 578 979 974 469 200 145 430 843 007 103 480 152 562 877 -
 570 020 403 797 083 607 452 501 125 235 134 174 728 282 387 320 129 497 418 157 792 407 188 702 410 401 -
 469 956 499 335 735 803 059 200 $x^{290} y^{486} +$
 1 197 825 625 181 303 418 769 917 920 439 179 741 157 862 224 106 438 591 503 830 903 974 716 617 168 212 -
 687 600 537 927 781 230 357 032 936 795 003 332 808 254 280 466 905 091 018 764 861 223 397 834 465 429 -
 981 810 625 603 338 174 800 512 000 $x^{287} y^{489} +$
 1 893 798 209 844 399 993 481 447 186 402 823 018 170 446 123 303 575 009 086 941 266 107 501 079 140 509 -
 909 876 566 569 603 692 523 026 774 400 992 978 218 537 386 306 108 007 357 427 058 441 121 788 544 201 -
 774 201 565 343 775 588 765 184 000 $x^{284} y^{492} +$
 2 848 383 789 210 244 252 304 196 841 804 323 318 646 777 173 603 321 182 707 143 136 608 761 983 104 638 -
 554 222 420 281 305 449 531 126 900 397 560 475 570 137 461 157 020 805 292 132 467 528 636 374 580 721 -
 205 822 207 945 536 601 390 643 200 $x^{281} y^{495} +$
 4 074 643 703 214 383 004 738 567 686 477 251 921 973 923 565 836 755 060 278 502 738 967 958 616 946 196 -
 150 012 327 509 250 918 903 884 363 691 467 301 680 525 536 653 683 925 029 427 807 607 441 117 807 615 -
 396 431 862 077 557 372 852 032 000 $x^{278} y^{498} +$
 5 542 491 007 767 844 872 016 920 870 314 096 563 584 501 534 075 751 932 282 517 060 383 407 256 465 549 -
 333 054 030 971 961 600 439 832 954 851 136 411 499 370 396 775 199 592 421 437 618 543 388 385 526 507 -
 764 440 809 171 413 942 233 069 568 $x^{275} y^{501} +$
 7 167 020 541 635 964 352 509 346 099 387 966 079 828 068 082 479 759 959 852 227 387 875 788 703 690 463 -
 717 528 612 343 476 560 298 491 070 526 212 268 614 562 998 691 231 920 793 860 435 691 511 456 604 159 -
 795 474 608 741 985 428 656 460 800 $x^{272} y^{504} +$
 8 808 069 666 523 263 914 253 670 284 738 779 246 543 992 894 613 483 650 193 847 417 244 155 205 154 889 -
 383 901 680 222 288 223 013 194 252 487 811 204 834 428 958 949 451 742 429 769 562 009 485 375 291 075 -
 018 496 801 182 664 853 897 241 600 $x^{269} y^{507} +$
 10 285 310 160 057 468 148 130 761 301 100 349 073 112 799 380 944 626 811 796 184 013 714 269 466 685 082 -
 824 025 829 864 399 055 967 537 443 892 009 269 085 458 130 109 263 466 287 744 712 949 215 734 554 889 -
 318 382 491 251 592 152 405 903 360 $x^{266} y^{510} +$
 11 408 553 697 324 018 132 344 432 721 730 410 025 922 302 205 271 532 403 495 386 758 054 369 076 559 767 -
 399 832 217 299 688 323 715 865 106 319 889 698 178 683 614 886 166 564 606 399 529 956 800 902 626 816 -
 651 842 516 401 113 059 821 814 800 $x^{263} y^{513} +$
 12 017 055 732 407 358 474 465 222 908 746 884 935 496 693 186 982 208 423 994 844 983 559 670 465 303 870 -
 612 277 063 968 164 095 710 828 418 217 829 916 713 785 329 454 183 657 939 425 180 821 321 614 432 489 -
 135 668 559 523 148 662 060 627 040 $x^{260} y^{516} +$
 12 016 921 375 057 458 458 158 669 256 362 533 833 821 449 208 346 158 042 084 714 340 557 024 359 591 080 -
 957 011 605 460 002 749 102 213 598 349 650 909 759 245 606 927 330 105 591 088 491 602 103 233 135 166 -
 951 848 349 738 301 257 285 913 600 $x^{257} y^{519} +$
 11 404 727 313 854 592 709 173 151 892 103 929 430 676 633 020 023 451 218 905 218 608 160 004 116 108 720 -
 327 502 689 940 673 233 327 329 184 749 027 875 410 791 045 754 913 850 821 965 037 240 876 984 489 362 -
 630 549 396 081 202 899 944 115 200 $x^{254} y^{522} +$
 10 269 218 442 882 473 154 143 150 692 784 835 061 246 422 131 382 907 496 973 066 014 794 029 978 702 594 -
 556 975 474 716 266 378 757 858 559 198 479 031 273 911 568 599 873 560 464 577 888 365 583 128 205 305 -
 085 887 071 015 392 698 190 481 408 $x^{251} y^{525} +$
 8 770 213 673 380 068 883 975 332 821 896 309 486 114 274 078 072 214 481 449 689 637 459 001 616 851 424 -
 621 037 142 694 310 979 063 627 864 783 191 771 139 916 055 568 626 120 395 903 676 101 565 258 290 444 -

$681\,306\,958\,253\,923\,947\,795\,904\,000\,x^{248}y^{528} +$
 $7\,101\,626\,703\,483\,020\,353\,234\,924\,223\,292\,922\,629\,604\,440\,746\,876\,511\,851\,083\,939\,233\,895\,161\,059\,407\,508 -$
 $844\,173\,863\,415\,716\,659\,257\,973\,110\,456\,152\,684\,262\,043\,947\,089\,137\,211\,514\,614\,709\,752\,036\,999\,747\,293 -$
 $059\,960\,353\,075\,219\,599\,912\,537\,600\,x^{245}y^{531} +$
 $5\,450\,419\,288\,371\,773\,420\,422\,129\,386\,255\,949\,774\,717\,909\,340\,415\,330\,147\,429\,670\,294\,723\,082\,003\,841\,217 -$
 $562\,553\,205\,802\,767\,654\,329\,220\,391\,425\,287\,987\,178\,428\,321\,545\,754\,549\,658\,064\,271\,663\,742\,370\,580\,336 -$
 $957\,120\,646\,420\,739\,809\,594\,368\,000\,x^{242}y^{534} +$
 $3\,963\,425\,440\,371\,912\,518\,138\,502\,039\,775\,158\,596\,547\,025\,123\,555\,131\,582\,000\,942\,679\,858\,624\,496\,638\,839 -$
 $861\,506\,574\,364\,356\,223\,512\,513\,140\,910\,190\,501\,925\,733\,999\,039\,494\,054\,323\,089\,827\,274\,326\,563\,686\,958 -$
 $725\,009\,896\,319\,717\,335\,650\,176\,000\,x^{239}y^{537} +$
 $2\,729\,726\,167\,837\,172\,284\,361\,494\,861\,994\,155\,212\,977\,087\,890\,231\,803\,901\,566\,738\,180\,639\,173\,367\,224\,653 -$
 $354\,658\,401\,483\,138\,460\,304\,213\,566\,208\,132\,421\,369\,492\,271\,884\,584\,953\,923\,769\,043\,514\,959\,420\,499\,348 -$
 $509\,652\,259\,916\,399\,394\,744\,934\,400\,x^{236}y^{540} +$
 $1\,779\,952\,494\,263\,255\,870\,578\,659\,239\,780\,011\,856\,491\,035\,334\,960\,086\,751\,415\,737\,064\,476\,264\,756\,033\,330 -$
 $689\,330\,368\,349\,322\,820\,769\,496\,068\,463\,124\,735\,946\,985\,890\,012\,764\,548\,315\,856\,259\,094\,838\,594\,218\,702 -$
 $508\,388\,863\,826\,616\,627\,815\,168\,000\,x^{233}y^{543} +$
 $1\,098\,414\,455\,071\,651\,119\,535\,887\,793\,724\,346\,724\,707\,619\,106\,991\,393\,316\,222\,985\,502\,022\,065\,225\,300\,879 -$
 $531\,759\,988\,028\,794\,447\,619\,484\,146\,210\,651\,576\,974\,047\,583\,853\,765\,126\,916\,871\,233\,014\,826\,589\,277\,586 -$
 $433\,821\,276\,962\,121\,172\,866\,988\,800\,x^{230}y^{546} +$
 $641\,230\,487\,207\,251\,143\,412\,685\,445\,693\,289\,484\,375\,032\,702\,482\,607\,622\,268\,707\,601\,784\,155\,652\,368\,144\,185 -$
 $639\,321\,067\,795\,792\,803\,237\,614\,482\,387\,769\,752\,902\,333\,210\,637\,421\,480\,903\,199\,383\,987\,730\,585\,965\,673 -$
 $262\,902\,148\,178\,745\,738\,496\,000\,x^{227}y^{549} +$
 $353\,970\,930\,912\,961\,681\,162\,072\,431\,026\,848\,100\,048\,864\,741\,462\,838\,707\,606\,320\,208\,890\,518\,941\,053\,570\,159 -$
 $583\,429\,114\,877\,636\,830\,044\,697\,527\,893\,355\,428\,908\,866\,540\,041\,833\,099\,293\,432\,439\,403\,859\,279\,048\,905 -$
 $150\,980\,368\,934\,224\,976\,256\,000\,x^{224}y^{552} +$
 $184\,686\,674\,623\,764\,168\,113\,881\,926\,083\,815\,787\,008\,998\,678\,066\,357\,776\,720\,098\,780\,653\,524\,018\,410\,064\,583 -$
 $608\,431\,622\,408\,352\,839\,976\,989\,799\,656\,337\,079\,274\,645\,907\,781\,391\,173\,674\,576\,407\,923\,644\,314\,068\,597 -$
 $820\,292\,630\,365\,249\,767\,603\,200\,x^{221}y^{555} +$
 $91\,037\,522\,924\,287\,483\,036\,545\,441\,120\,514\,467\,471\,539\,693\,910\,772\,951\,468\,198\,622\,067\,629\,514\,442\,016\,417 -$
 $255\,845\,425\,678\,350\,683\,448\,001\,749\,709\,660\,240\,374\,945\,909\,411\,945\,974\,822\,549\,627\,605\,733\,438\,600\,939 -$
 $519\,831\,843\,888\,746\,924\,288\,000\,x^{218}y^{558} +$
 $42\,375\,779\,662\,315\,351\,464\,121\,506\,661\,681\,428\,376\,141\,408\,076\,232\,634\,319\,870\,483\,705\,044\,270\,835\,656\,500 -$
 $461\,583\,689\,877\,613\,376\,873\,136\,627\,548\,608\,609\,568\,376\,292\,710\,005\,500\,947\,352\,046\,149\,925\,113\,675\,563 -$
 $641\,104\,383\,891\,060\,327\,513\,600\,x^{215}y^{561} +$
 $18\,617\,257\,732\,918\,449\,616\,693\,710\,252\,795\,504\,576\,012\,007\,623\,481\,587\,803\,639\,857\,250\,901\,257\,130\,291\,346 -$
 $157\,962\,207\,998\,335\,027\,628\,674\,803\,210\,299\,077\,554\,753\,469\,894\,204\,472\,850\,799\,305\,285\,443\,912\,261\,263 -$
 $399\,974\,831\,581\,782\,802\,816\,000\,x^{212}y^{564} +$
 $7\,716\,056\,003\,501\,446\,789\,770\,074\,083\,599\,292\,690\,403\,717\,486\,022\,224\,173\,803\,114\,725\,098\,786\,243\,071\,636 -$
 $778\,561\,048\,406\,866\,814\,543\,234\,276\,135\,885\,384\,892\,470\,430\,578\,412\,024\,686\,714\,374\,077\,775\,865\,568\,928 -$
 $014\,150\,941\,678\,882\,118\,912\,000\,x^{209}y^{567} +$
 $3\,015\,295\,411\,729\,944\,819\,412\,810\,058\,976\,676\,491\,050\,312\,351\,675\,290\,415\,026\,721\,770\,008\,954\,897\,962\,718 -$
 $829\,529\,922\,275\,167\,264\,243\,593\,241\,146\,006\,066\,565\,134\,607\,037\,078\,815\,329\,954\,674\,647\,793\,445\,610\,476 -$
 $526\,939\,540\,427\,964\,478\,080\,000\,x^{206}y^{570} +$
 $1\,110\,412\,504\,266\,737\,584\,556\,817\,516\,925\,606\,242\,013\,880\,210\,819\,957\,621\,382\,136\,025\,855\,708\,168\,226\,047 -$
 $024\,897\,729\,447\,216\,427\,667\,478\,612\,616\,518\,801\,467\,319\,429\,878\,727\,141\,810\,418\,459\,976\,358\,877\,374\,623 -$
 $513\,211\,252\,276\,525\,733\,120\,000\,x^{203}y^{573} +$
 $385\,137\,294\,229\,086\,927\,900\,642\,523\,814\,124\,683\,194\,644\,563\,824\,568\,652\,338\,095\,652\,379\,091\,631\,324\,515\,549 -$
 $289\,829\,289\,358\,884\,760\,872\,052\,119\,320\,572\,808\,069\,219\,233\,537\,126\,511\,334\,206\,063\,316\,515\,836\,150\,254 -$
 $319\,874\,327\,682\,686\,599\,040\,x^{200}y^{576} +$
 $125\,739\,465\,234\,434\,329\,923\,968\,745\,626\,649\,464\,114\,255\,220\,801\,350\,529\,767\,968\,958\,054\,359\,542\,264\,912\,358 -$
 $072\,972\,588\,095\,551\,917\,851\,411\,285\,385\,475\,239\,524\,494\,406\,348\,345\,760\,887\,533\,413\,194\,484\,964\,287\,556 -$
 $839\,311\,802\,720\,327\,080\,000\,x^{197}y^{579} +$
 $38\,618\,143\,700\,421\,951\,996\,487\,696\,158\,522\,949\,698\,709\,577\,192\,052\,577\,699\,071\,514\,112\,749\,435\,687\,608\,250 -$
 $027\,024\,517\,831\,377\,196\,949\,542\,102\,871\,504\,772\,935\,816\,277\,394\,186\,743\,579\,976\,559\,334\,078\,251\,300\,815 -$
 $864\,445\,139\,193\,835\,552\,000\,x^{194}y^{582} +$

11 150 757 751 272 196 908 636 578 535 898 537 485 833 708 415 694 325 682 338 145 406 737 147 725 653 936 -
 808 070 955 707 384 821 685 185 040 931 791 664 049 968 770 885 749 241 004 200 761 397 808 378 525 191 -
 187 776 036 063 992 716 800 $x^{191} y^{585} +$
 3 025 032 862 303 436 336 228 384 803 864 173 397 983 571 819 497 136 238 115 833 029 906 661 264 457 575 -
 875 993 246 892 894 754 265 592 738 933 346 032 484 536 656 045 649 399 502 882 283 458 475 387 086 415 -
 039 818 255 141 851 904 000 $x^{188} y^{588} +$
 770 508 965 850 031 346 822 824 770 592 963 171 783 789 498 218 079 916 587 892 253 857 083 864 438 420 504 -
 850 106 122 361 064 852 520 605 679 278 538 930 722 930 010 742 359 147 523 896 577 888 628 374 161 783 -
 814 817 524 950 553 600 $x^{185} y^{591} +$
 184 138 872 551 415 330 300 036 307 960 196 795 954 938 366 123 284 467 435 367 644 634 977 046 279 419 521 -
 855 580 867 967 390 908 177 120 545 409 881 451 962 302 722 074 796 801 733 139 376 418 455 307 014 537 -
 073 028 384 647 840 000 $x^{182} y^{594} +$
 41 259 159 638 395 397 963 777 237 482 827 614 032 131 757 927 871 177 621 268 925 135 848 997 428 132 383 -
 759 120 278 179 233 916 164 051 137 989 141 024 617 202 151 930 664 680 111 484 738 128 490 035 985 394 -
 475 898 445 316 224 000 $x^{179} y^{597} +$
 8 661 186 852 057 185 166 513 905 572 832 463 566 279 936 147 176 403 953 161 998 964 768 484 026 954 538 -
 921 345 176 244 250 771 502 406 988 921 098 221 897 408 655 888 008 435 023 537 227 581 957 208 658 520 -
 736 410 381 408 314 880 $x^{176} y^{600} +$
 1 702 076 534 207 801 417 394 972 821 676 429 755 501 900 553 926 123 196 536 715 987 087 350 221 812 301 -
 847 589 112 481 002 477 136 439 907 047 334 208 347 051 704 869 659 747 930 117 001 329 037 291 363 373 -
 771 052 008 307 392 000 $x^{173} y^{603} +$
 312 877 832 485 454 504 447 319 725 200 278 870 413 453 935 746 217 551 339 037 152 807 015 174 541 475 156 -
 573 225 749 977 490 759 585 415 554 900 337 805 759 522 465 765 293 911 375 797 568 784 047 894 014 183 -
 881 331 202 329 600 $x^{170} y^{606} +$
 53 752 680 477 951 473 060 940 543 657 355 127 546 910 553 966 511 869 986 100 082 932 063 165 463 467 264 -
 238 599 540 615 326 622 242 045 975 199 458 400 523 865 862 457 385 991 142 881 842 503 767 912 947 887 -
 787 116 127 312 000 $x^{167} y^{609} +$
 8 623 352 693 550 564 781 296 782 423 995 309 029 314 174 321 335 918 877 843 484 505 276 590 594 260 580 -
 915 674 849 024 899 766 059 655 581 396 147 785 394 211 525 624 389 985 440 502 542 788 077 641 046 895 -
 738 707 276 640 000 $x^{164} y^{612} +$
 1 290 650 463 133 851 394 890 923 011 553 270 200 186 378 517 593 700 152 934 469 641 937 541 030 218 789 -
 796 683 822 833 688 601 073 957 929 018 786 078 492 400 752 648 552 414 335 473 980 474 741 730 881 535 -
 676 696 754 252 800 $x^{161} y^{615} +$
 180 047 568 330 679 565 917 370 318 307 951 537 737 301 370 031 710 593 087 254 765 608 491 076 926 212 182 -
 104 686 397 619 454 542 377 835 229 322 501 751 036 865 833 864 946 428 995 761 286 750 885 446 247 758 -
 856 154 176 000 $x^{158} y^{618} +$
 23 387 545 547 865 817 874 381 733 096 306 069 469 228 207 164 817 793 864 929 898 934 551 233 515 832 448 -
 682 266 626 420 722 532 846 853 426 215 342 187 725 048 593 672 564 224 140 184 964 548 749 056 835 310 -
 476 948 147 200 $x^{155} y^{621} +$
 2 825 891 363 231 041 852 427 504 886 222 121 006 340 183 968 986 111 750 264 667 782 254 325 206 812 485 -
 064 345 828 604 786 461 730 032 879 570 910 522 215 936 955 075 590 650 404 003 090 954 346 859 798 735 -
 083 356 256 000 $x^{152} y^{624} +$
 317 274 634 147 717 554 015 212 398 727 279 435 437 369 013 956 221 713 093 908 441 869 264 455 478 557 016 -
 762 922 731 692 579 468 227 057 903 026 943 268 033 485 235 239 729 933 076 618 997 753 331 684 258 716 -
 912 556 800 $x^{149} y^{627} +$
 33 062 814 379 025 293 751 753 868 552 272 007 109 896 428 780 451 030 024 421 637 055 403 112 335 770 119 -
 407 146 354 500 686 502 081 572 848 675 510 079 214 608 744 267 502 366 310 287 746 068 079 957 224 298 -
 319 554 560 $x^{146} y^{630} +$
 3 194 206 642 390 858 544 347 266 286 182 063 456 738 150 643 335 586 140 249 901 265 789 998 541 602 640 -
 090 530 777 070 968 851 425 131 420 507 848 413 834 357 649 244 937 341 932 997 367 640 699 751 218 835 -
 402 406 400 $x^{143} y^{633} +$
 285 743 520 495 196 654 424 041 378 558 645 045 590 993 570 150 999 014 560 170 933 895 622 216 668 789 152 -
 245 222 803 175 639 535 764 567 924 842 226 347 018 390 739 817 648 854 697 711 013 533 387 736 262 912 -
 532 480 $x^{140} y^{636} +$
 23 638 903 690 401 066 097 733 518 862 603 822 229 366 073 622 611 647 042 959 903 030 437 960 723 591 599 -

250 811 863 814 300 006 266 150 421 362 069 172 976 032 990 477 985 769 187 709 557 150 782 135 644 004 -
 684 800 $x^{137} y^{639} +$
 1 806 082 275 994 345 672 192 224 068 989 162 369 507 859 613 350 790 724 419 664 966 410 610 599 422 763 -
 120 527 641 354 586 319 020 330 327 821 999 269 357 244 619 705 973 281 926 022 002 159 125 979 810 732 -
 413 600 $x^{134} y^{642} +$
 127 262 758 704 059 163 760 407 536 779 813 988 260 758 524 375 287 717 061 762 791 423 736 702 672 595 949 -
 115 631 479 389 839 369 493 823 702 207 479 066 179 173 912 073 343 309 514 296 880 479 707 103 131 348 -
 480 $x^{131} y^{645} +$
 8 258 171 048 634 714 181 008 200 382 959 675 889 680 460 036 042 567 959 141 404 075 815 004 222 799 569 -
 627 498 659 387 100 684 088 527 483 709 915 851 336 786 741 856 244 572 991 884 727 898 810 010 799 820 -
 800 $x^{128} y^{648} +$
 492 741 401 828 129 082 640 636 417 960 736 661 525 996 230 169 230 254 791 332 386 178 954 847 425 471 422 -
 170 156 738 865 089 905 489 752 823 028 516 157 164 181 745 308 873 908 111 606 827 903 114 121 613 824
 $x^{125} y^{651} +$
 26 990 276 022 487 793 716 547 854 615 099 620 603 623 560 091 622 089 077 335 253 415 003 315 274 801 716 -
 674 938 930 360 990 247 717 439 179 304 096 515 939 165 929 807 179 457 399 549 473 778 133 911 936 000
 $x^{122} y^{654} +$
 1 354 918 744 735 051 203 762 738 773 263 486 215 421 023 929 703 745 674 306 720 644 679 517 945 147 485 -
 297 812 213 273 428 831 801 351 581 220 433 667 573 531 713 159 824 951 472 431 201 755 493 742 688 000
 $x^{119} y^{657} +$
 62 224 701 910 814 988 934 746 160 255 410 478 086 338 180 829 897 493 272 451 116 214 899 024 120 677 068 -
 304 779 171 506 911 157 204 473 529 895 948 121 663 514 015 891 325 222 801 142 039 017 891 161 600
 $x^{116} y^{660} +$
 2 609 399 142 699 714 743 848 213 793 127 574 696 869 354 762 128 857 902 603 253 219 632 393 333 347 879 -
 202 720 487 130 115 880 524 273 265 122 370 580 421 192 452 104 235 738 883 404 915 801 486 208 000
 $x^{113} y^{663} +$
 99 720 854 998 966 059 118 105 485 900 965 019 064 464 033 183 871 442 185 477 223 597 466 474 257 252 391 -
 844 936 641 314 170 663 929 562 279 340 590 745 574 450 489 772 946 554 270 774 873 984 089 600 $x^{110} y^{666} +$
 3 465 696 317 418 507 503 940 281 834 134 022 446 282 182 768 084 336 146 848 206 496 905 537 242 781 096 -
 762 440 475 308 383 338 419 204 016 426 478 602 765 838 519 672 455 196 457 450 409 758 592 000 $x^{107} y^{669} +$
 109 293 123 518 475 187 706 282 326 897 780 330 609 617 292 511 750 231 149 606 613 603 915 891 671 018 524 -
 527 214 699 700 301 616 459 637 743 735 966 234 726 495 277 319 934 904 160 706 944 976 000 $x^{104} y^{672} +$
 3 120 145 359 376 080 443 629 607 646 432 033 458 654 551 875 573 220 141 979 923 787 760 509 399 451 342 -
 123 105 342 977 808 910 340 846 438 125 437 957 404 551 651 420 638 814 994 600 441 804 160 $x^{101} y^{675} +$
 80 437 085 076 588 132 302 075 969 966 884 971 049 190 147 889 039 890 803 294 934 286 335 264 836 543 439 -
 477 748 455 743 448 654 577 004 884 287 452 367 442 169 476 693 466 309 388 936 256 000 $x^{98} y^{678} +$
 1 867 624 468 220 341 190 532 782 303 455 012 543 666 088 948 290 226 599 599 474 695 418 786 347 258 068 -
 207 849 885 022 926 576 939 783 405 609 293 988 048 653 773 781 722 364 383 359 756 800 $x^{95} y^{681} +$
 38 945 095 171 194 833 823 612 746 023 508 403 013 579 209 593 984 445 829 941 039 008 463 764 570 112 610 -
 821 613 492 764 398 757 669 797 682 517 745 623 513 683 440 319 940 316 126 976 000 $x^{92} y^{684} +$
 727 181 901 371 045 367 928 473 698 532 395 397 902 770 704 539 424 577 617 368 537 414 114 694 486 658 640 -
 002 132 612 027 327 534 332 500 136 649 469 484 532 811 318 813 686 335 360 000 $x^{89} y^{687} +$
 12 119 040 277 200 349 881 120 362 756 670 685 371 808 360 168 245 897 891 695 961 459 697 725 472 891 788 -
 589 791 315 057 257 060 338 046 443 977 998 491 784 712 697 208 918 298 374 400 $x^{86} y^{690} +$
 179 654 252 827 669 328 837 402 951 495 354 323 002 158 858 117 691 125 446 395 323 993 465 703 028 659 295 -
 361 396 965 874 024 215 184 730 242 564 451 623 541 168 461 999 292 288 000 $x^{83} y^{693} +$
 2 360 211 588 440 177 329 287 277 287 812 629 434 814 078 726 592 979 599 143 886 051 635 594 989 040 923 -
 701 246 028 599 974 250 544 817 268 411 525 261 354 960 845 511 579 865 600 $x^{80} y^{696} +$
 27 370 783 527 293 123 380 204 559 196 972 442 932 167 820 731 863 895 402 588 474 270 310 858 459 976 907 -
 666 842 983 173 979 872 253 667 998 161 306 231 467 892 682 282 048 000 $x^{77} y^{699} +$
 278 990 636 438 994 978 429 484 271 415 303 684 495 229 707 157 569 495 013 743 702 300 066 596 548 899 447 -
 685 118 600 021 336 710 229 751 225 660 195 881 713 707 569 280 000 $x^{74} y^{702} +$
 2 487 995 495 475 512 583 775 101 514 402 993 256 904 686 866 852 316 554 336 517 274 974 448 332 627 696 -
 423 312 333 313 038 455 246 347 298 853 790 672 704 457 735 192 000 $x^{71} y^{705} +$
 19 314 687 399 360 750 060 753 870 870 305 387 029 738 604 550 531 215 607 922 975 424 382 097 039 664 214 -

$$\begin{aligned}
& 989\,406\,920\,244\,365\,713\,727\,399\,349\,896\,181\,374\,696\,977\,680\,000\,x^{68}y^{708} + \\
& 129\,816\,870\,975\,979\,597\,574\,988\,882\,386\,529\,847\,352\,717\,236\,534\,705\,312\,657\,732\,075\,643\,995\,120\,499\,723\,357 - \\
& 134\,856\,535\,490\,238\,623\,622\,540\,537\,832\,912\,931\,611\,264\,000\,x^{65}y^{711} + \\
& 750\,908\,929\,427\,998\,662\,241\,805\,823\,203\,990\,907\,821\,407\,355\,487\,443\,869\,301\,983\,991\,418\,047\,119\,288\,760\,876 - \\
& 412\,207\,687\,532\,221\,595\,594\,285\,664\,601\,336\,688\,320\,000\,x^{62}y^{714} + \\
& 3\,713\,742\,697\,811\,169\,281\,701\,597\,972\,117\,886\,087\,276\,414\,511\,696\,708\,713\,557\,379\,298\,920\,139\,303\,208\,850 - \\
& 865\,780\,201\,902\,143\,261\,295\,645\,050\,279\,542\,725\,760\,000\,x^{59}y^{717} + \\
& 15\,590\,887\,137\,317\,162\,904\,069\,183\,118\,971\,898\,798\,500\,940\,852\,984\,622\,229\,365\,025\,352\,017\,852\,668\,687\,302 - \\
& 678\,277\,753\,396\,246\,018\,971\,042\,473\,220\,072\,262\,400\,x^{56}y^{720} + \\
& 55\,118\,137\,188\,045\,681\,519\,441\,492\,995\,997\,905\,077\,260\,975\,880\,887\,459\,139\,855\,633\,549\,675\,635\,724\,616\,470 - \\
& 604\,696\,504\,321\,347\,832\,952\,704\,122\,464\,864\,000\,x^{53}y^{723} + \\
& 162\,637\,509\,138\,100\,528\,903\,506\,080\,152\,453\,419\,172\,136\,470\,403\,928\,838\,366\,754\,338\,768\,972\,070\,888\,376\,607 - \\
& 552\,899\,935\,279\,348\,778\,190\,341\,290\,434\,560\,x^{50}y^{726} + \\
& 396\,574\,426\,192\,783\,380\,363\,710\,092\,731\,419\,675\,243\,146\,332\,938\,281\,633\,834\,379\,434\,056\,113\,859\,549\,638\,191 - \\
& 648\,112\,416\,785\,004\,414\,382\,694\,080\,000\,x^{47}y^{729} + \\
& 790\,190\,086\,360\,689\,224\,725\,003\,838\,919\,063\,506\,063\,446\,935\,397\,226\,384\,868\,128\,441\,468\,606\,353\,508\,210\,515 - \\
& 322\,627\,205\,385\,274\,245\,381\,632\,000\,x^{44}y^{732} + \\
& 1\,270\,295\,069\,947\,261\,010\,084\,852\,396\,845\,821\,563\,951\,715\,333\,000\,472\,573\,075\,118\,561\,840\,342\,289\,551\,226 - \\
& 998\,692\,389\,476\,483\,291\,830\,348\,800\,x^{41}y^{735} + \\
& 1\,623\,683\,549\,575\,678\,242\,295\,890\,891\,473\,361\,667\,281\,376\,738\,556\,257\,751\,140\,534\,416\,608\,240\,508\,778\,998 - \\
& 790\,272\,158\,503\,889\,167\,824\,000\,x^{38}y^{738} + \\
& 1\,622\,500\,476\,311\,700\,960\,400\,494\,343\,192\,248\,337\,278\,333\,898\,877\,921\,815\,779\,768\,935\,057\,729\,386\,512\,144 - \\
& 503\,778\,317\,577\,946\,137\,600\,x^{35}y^{741} + \\
& 1\,242\,710\,782\,766\,514\,978\,889\,412\,330\,850\,924\,568\,217\,296\,203\,298\,287\,312\,540\,516\,627\,604\,609\,766\,331\,641 - \\
& 797\,435\,079\,524\,800\,000\,x^{32}y^{744} + \\
& 712\,651\,622\,885\,739\,502\,183\,108\,074\,110\,444\,357\,699\,022\,259\,037\,692\,744\,004\,977\,082\,005\,689\,053\,091\,653\,883 - \\
& 252\,955\,584\,000\,x^{29}y^{747} + \\
& 297\,469\,456\,461\,668\,440\,973\,081\,422\,425\,965\,159\,278\,271\,673\,058\,494\,552\,343\,952\,246\,396\,534\,885\,516\,896\,660 - \\
& 315\,997\,184\,x^{26}y^{750} + \\
& 87\,297\,983\,384\,885\,306\,004\,225\,496\,919\,981\,778\,449\,079\,793\,380\,194\,898\,789\,493\,931\,584\,154\,723\,470\,547\,196 - \\
& 614\,400\,x^{23}y^{753} + \\
& 17\,243\,440\,256\,806\,470\,346\,925\,387\,007\,055\,625\,979\,404\,626\,461\,073\,300\,148\,568\,401\,230\,142\,034\,576\,150\,965 - \\
& 760\,x^{20}y^{756} + \\
& 2\,166\,522\,642\,077\,439\,333\,474\,546\,134\,300\,688\,054\,764\,340\,337\,809\,814\,399\,268\,427\,373\,287\,920\,243\,020\,800 \\
& x^{17}y^{759} + \\
& 160\,446\,009\,722\,518\,092\,772\,753\,730\,370\,917\,767\,204\,051\,589\,808\,982\,435\,153\,248\,466\,296\,293\,337\,600\,x^{14}y^{762} + \\
& 6\,528\,326\,613\,218\,487\,955\,264\,485\,326\,355\,839\,314\,410\,945\,884\,350\,331\,867\,594\,321\,734\,333\,440\,x^{11}y^{765} - \\
& 3\,673\,035\,585\,382\,786\,153\,491\,457\,377\,688\,841\,207\,392\,511\,294\,109\,680\,944\,621\,479\,001\,200\,x^8y^{768} + \\
& 39\,281\,998\,096\,875\,108\,407\,885\,956\,562\,223\,598\,585\,295\,361\,548\,391\,389\,019\,283\,994\,880\,x^5y^{771} - \\
& 202\,824\,859\,432\,569\,678\,795\,642\,494\,546\,140\,830\,578\,495\,720\,643\,380\,568\,960\,998\,400\,x^2y^{774} \\
n=780: & x^{780} + 66\,473\,426\,884\,362\,511\,588\,229\,487\,265\,458\,641\,962\,925\,836\,650\,020\,211\,649\,444\,236\,000\,x^{582}y^{198} + \\
& 899\,797\,827\,339\,785\,062\,545\,773\,572\,983\,791\,935\,491\,886\,427\,067\,402\,517\,221\,235\,034\,400\,x^{579}y^{201} + \\
& 1\,269\,546\,202\,664\,189\,205\,133\,713\,375\,534\,174\,680\,621\,293\,841\,438\,096\,741\,046\,098\,277\,655\,200\,x^{576}y^{204} + \\
& 154\,294\,272\,272\,922\,199\,126\,505\,425\,873\,904\,256\,857\,806\,903\,266\,319\,305\,424\,681\,580\,203\,776\,000\,x^{573}y^{207} + \\
& 28\,304\,714\,039\,596\,817\,686\,249\,122\,029\,956\,409\,398\,996\,793\,463\,158\,096\,552\,257\,407\,192\,043\,286\,400\,x^{570}y^{210} + \\
& 4\,270\,430\,239\,500\,504\,137\,837\,298\,131\,191\,902\,991\,109\,721\,662\,590\,370\,055\,689\,305\,371\,723\,768\,192\,000 \\
& x^{567}y^{213} + \\
& 626\,515\,232\,747\,555\,969\,299\,965\,736\,931\,640\,499\,580\,287\,948\,778\,865\,088\,792\,008\,322\,563\,102\,643\,296\,000 \\
& x^{564}y^{216} + \\
& 86\,253\,192\,003\,551\,392\,768\,407\,028\,401\,015\,835\,875\,752\,118\,959\,912\,492\,051\,638\,583\,788\,647\,678\,595\,968\,000 \\
& x^{561}y^{219} + \\
& 11\,228\,704\,343\,476\,824\,014\,854\,421\,049\,426\,291\,834\,656\,346\,245\,327\,951\,458\,938\,616\,114\,104\,024\,849\,477\,408 - \\
& 000\,x^{558}y^{222} + \\
& 1\,381\,138\,792\,567\,665\,167\,638\,885\,721\,035\,656\,880\,365\,883\,941\,172\,125\,736\,295\,217\,822\,267\,543\,538\,773\,330 - \\
& 678\,720\,x^{555}y^{225} +
\end{aligned}$$

160 615 598 375 001 068 284 964 711 453 263 002 074 609 324 586 494 840 791 196 244 434 195 513 769 640 885 -
 699 200 $x^{552} y^{228} +$
 17 666 704 030 104 249 226 841 728 059 524 955 633 829 738 685 524 003 281 268 877 478 624 949 406 123 761 -
 000 704 000 $x^{549} y^{231} +$
 1 838 764 116 480 239 979 808 556 644 407 515 019 921 667 665 576 630 043 734 712 395 561 608 495 791 297 -
 093 039 392 000 $x^{546} y^{234} +$
 181 165 641 343 316 428 949 178 236 399 074 626 209 784 663 369 005 520 529 921 834 925 765 581 630 237 495 -
 021 466 496 000 $x^{543} y^{237} +$
 16 903 479 252 457 857 512 898 433 412 508 358 944 862 679 622 842 697 825 978 803 011 268 509 419 348 390 -
 250 340 006 505 600 $x^{540} y^{240} +$
 1 494 143 157 631 616 593 572 462 148 141 945 858 026 352 540 470 924 571 557 940 148 744 588 419 712 577 -
 599 634 878 536 896 000 $x^{537} y^{243} +$
 125 165 326 601 911 852 848 729 888 345 615 372 671 272 345 664 233 181 431 881 235 180 441 671 532 584 548 -
 070 479 932 273 584 000 $x^{534} y^{246} +$
 9 940 452 195 518 297 451 759 184 568 824 948 977 776 355 526 423 585 249 834 600 184 600 433 980 011 071 -
 420 201 838 498 405 872 000 $x^{531} y^{249} +$
 748 700 149 534 198 861 715 215 515 058 764 940 158 044 327 637 149 426 917 334 698 128 602 433 214 818 639 -
 154 812 776 496 035 710 080 $x^{528} y^{252} +$
 53 497 534 875 142 987 086 106 110 630 010 809 266 456 015 266 237 452 646 395 371 105 825 295 133 876 147 -
 745 464 970 566 298 740 414 464 $x^{525} y^{255} +$
 3 627 632 149 848 548 491 248 810 478 211 678 769 424 992 914 295 884 597 426 146 764 680 498 616 676 502 -
 744 048 682 461 545 698 560 736 600 $x^{522} y^{258} +$
 233 513 062 557 046 179 803 110 429 637 789 756 491 270 055 630 094 568 885 318 820 091 586 667 058 052 634 -
 523 010 386 427 542 975 297 772 800 $x^{519} y^{261} +$
 14 273 413 935 439 518 887 335 426 220 069 402 096 555 274 675 908 821 957 960 179 704 254 673 610 266 052 -
 611 096 868 537 803 963 259 779 750 400 $x^{516} y^{264} +$
 828 703 409 093 308 052 241 416 080 418 767 658 051 582 155 299 846 969 662 487 068 488 987 138 915 064 139 -
 423 488 052 211 670 490 695 038 694 400 $x^{513} y^{267} +$
 45 713 713 324 419 986 453 184 828 994 518 214 926 386 050 401 956 764 843 475 494 405 545 781 583 487 770 -
 085 398 147 762 095 701 025 375 316 340 480 $x^{510} y^{270} +$
 2 396 554 535 850 517 970 756 900 637 032 424 637 010 944 478 715 584 125 424 374 493 352 788 169 590 578 -
 285 507 316 558 341 793 932 283 592 127 612 800 $x^{507} y^{273} +$
 119 435 881 379 364 937 937 604 483 466 211 677 508 761 832 157 186 436 413 254 082 921 558 564 764 755 473 -
 809 159 592 783 467 490 723 006 514 464 176 640 $x^{504} y^{276} +$
 5 659 763 397 273 153 207 342 288 199 161 186 830 151 816 430 399 137 073 864 468 333 349 969 132 745 020 -
 726 303 429 611 036 602 199 126 188 308 154 501 120 $x^{501} y^{279} +$
 255 083 918 260 318 487 072 655 314 002 294 525 422 125 301 161 840 423 970 540 984 739 410 109 218 638 054 -
 736 850 996 754 628 423 825 106 321 240 010 976 000 $x^{498} y^{282} +$
 10 936 814 317 066 846 245 958 216 079 556 779 220 547 586 519 374 585 626 729 423 439 338 861 906 910 181 -
 652 463 861 162 613 691 482 684 322 678 084 167 654 400 $x^{495} y^{285} +$
 446 189 632 874 412 668 928 097 233 591 778 978 342 636 506 421 896 538 674 525 388 442 849 507 507 030 218 -
 922 813 514 822 152 575 923 212 856 441 183 287 640 000 $x^{492} y^{288} +$
 17 324 603 646 996 149 433 591 570 762 258 655 457 196 137 566 443 124 263 140 938 882 005 262 028 133 320 -
 919 527 164 708 861 745 755 402 642 965 228 242 901 024 000 $x^{489} y^{291} +$
 640 343 690 592 316 910 023 091 316 138 531 293 435 992 321 951 984 544 495 119 148 482 588 512 195 697 065 -
 203 886 158 897 494 510 841 673 858 296 771 050 300 632 000 $x^{486} y^{294} +$
 22 534 935 266 176 891 569 223 072 239 514 662 768 896 996 568 662 661 745 946 621 372 570 665 857 733 806 -
 751 477 617 631 731 245 944 774 060 360 183 611 281 666 568 000 $x^{483} y^{297} +$
 755 225 838 593 017 661 669 441 583 000 441 165 014 893 315 888 683 214 504 037 241 550 465 894 845 506 427 -
 484 715 733 539 023 448 715 722 633 607 916 620 000 302 418 240 $x^{480} y^{300} +$
 24 107 679 407 504 259 576 844 164 798 781 856 876 834 709 424 418 664 850 050 283 686 528 592 871 878 944 -
 675 068 638 653 458 197 961 343 866 416 410 078 962 889 391 564 800 $x^{477} y^{303} +$
 733 110 578 703 613 139 590 916 814 804 853 603 890 354 450 319 041 884 023 842 630 980 202 991 158 376 360 -
 945 778 704 218 914 555 960 341 191 010 995 998 266 119 994 032 000 $x^{474} y^{306} +$
 21 241 901 125 818 087 441 164 191 358 979 620 785 089 384 484 049 927 518 783 791 431 293 864 743 784 580 -

$$\begin{aligned}
& 741\,870\,799\,579\,940\,886\,617\,272\,062\,008\,643\,037\,453\,826\,012\,446\,336\,000\,x^{471}y^{309} + \\
& 586\,540\,899\,548\,212\,138\,304\,328\,599\,888\,501\,324\,851\,937\,779\,295\,571\,281\,402\,541\,069\,369\,631\,581\,387\,610\,426 - \\
& 066\,377\,588\,772\,338\,789\,831\,967\,512\,027\,755\,398\,578\,839\,772\,603\,168\,000\,x^{468}y^{312} + \\
& 15\,436\,626\,591\,951\,470\,589\,359\,153\,980\,530\,758\,193\,122\,864\,366\,051\,494\,269\,006\,812\,444\,842\,620\,986\,960\,169 - \\
& 988\,180\,860\,814\,497\,685\,244\,672\,981\,641\,228\,113\,522\,572\,537\,863\,582\,540\,800\,x^{465}y^{315} + \\
& 387\,276\,233\,120\,789\,480\,656\,476\,064\,212\,227\,728\,425\,802\,528\,879\,615\,799\,146\,166\,177\,871\,710\,089\,478\,769\,952 - \\
& 397\,738\,134\,356\,981\,546\,349\,315\,607\,015\,999\,467\,776\,718\,656\,981\,280\,608\,000\,x^{462}y^{318} + \\
& 9\,263\,303\,028\,829\,557\,216\,823\,818\,872\,670\,221\,008\,397\,459\,971\,631\,135\,801\,367\,775\,970\,672\,459\,186\,600\,308 - \\
& 882\,866\,935\,064\,266\,961\,377\,099\,629\,790\,798\,083\,993\,192\,733\,711\,061\,536\,652\,000\,x^{459}y^{321} + \\
& 211\,274\,371\,118\,252\,076\,149\,561\,537\,862\,385\,734\,435\,622\,790\,798\,753\,546\,384\,881\,331\,835\,116\,476\,956\,642\,784 - \\
& 494\,762\,584\,799\,466\,638\,286\,626\,105\,690\,291\,704\,361\,099\,331\,366\,001\,280\,216\,000\,x^{456}y^{324} + \\
& 4\,595\,366\,808\,798\,260\,815\,962\,294\,061\,289\,023\,395\,444\,084\,244\,426\,600\,371\,268\,254\,457\,549\,754\,418\,836\,241 - \\
& 127\,380\,064\,401\,995\,128\,070\,398\,242\,640\,869\,862\,282\,964\,646\,611\,620\,792\,962\,508\,800\,x^{453}y^{327} + \\
& 95\,332\,211\,378\,145\,561\,462\,327\,809\,808\,844\,506\,758\,718\,526\,418\,593\,538\,526\,138\,161\,449\,326\,431\,321\,544\,424 - \\
& 590\,004\,949\,902\,650\,692\,204\,347\,169\,480\,925\,250\,022\,431\,515\,130\,224\,255\,725\,725\,440\,x^{450}y^{330} + \\
& 1\,886\,497\,404\,639\,713\,682\,452\,861\,689\,134\,461\,274\,430\,148\,784\,289\,401\,282\,566\,057\,516\,198\,190\,905\,344\,144 - \\
& 994\,560\,613\,059\,465\,707\,868\,266\,478\,998\,554\,825\,825\,423\,044\,092\,851\,800\,604\,416\,128\,000\,x^{447}y^{333} + \\
& 35\,613\,777\,463\,151\,151\,136\,260\,421\,240\,845\,577\,195\,079\,024\,691\,020\,136\,663\,332\,914\,962\,446\,474\,648\,513\,448 - \\
& 198\,479\,821\,985\,142\,054\,642\,425\,110\,673\,942\,378\,069\,264\,915\,423\,185\,692\,586\,955\,664\,000\,x^{444}y^{336} + \\
& 641\,461\,645\,441\,578\,420\,777\,770\,952\,039\,342\,699\,764\,305\,520\,199\,301\,270\,887\,552\,423\,115\,980\,875\,624\,990\,742 - \\
& 443\,844\,603\,983\,727\,224\,774\,552\,232\,716\,030\,098\,073\,885\,494\,993\,801\,154\,777\,506\,752\,000\,x^{441}y^{339} + \\
& 11\,024\,453\,374\,687\,940\,404\,954\,064\,475\,636\,313\,444\,293\,667\,782\,758\,411\,152\,239\,092\,129\,861\,998\,083\,069\,414 - \\
& 412\,821\,756\,311\,224\,389\,083\,762\,422\,353\,364\,752\,318\,228\,528\,524\,050\,055\,263\,957\,568\,112\,000\,x^{438}y^{342} + \\
& 180\,807\,912\,080\,325\,108\,874\,328\,600\,406\,278\,367\,395\,415\,876\,742\,494\,891\,006\,634\,317\,157\,242\,966\,486\,272\,236 - \\
& 710\,752\,869\,030\,799\,985\,171\,775\,492\,140\,597\,525\,972\,586\,721\,044\,035\,901\,790\,467\,973\,846\,400\,x^{435}y^{345} + \\
& 2\,830\,019\,860\,901\,772\,010\,284\,817\,781\,275\,394\,659\,233\,382\,890\,278\,521\,502\,980\,657\,742\,891\,097\,433\,930\,337 - \\
& 096\,641\,784\,261\,875\,713\,067\,970\,234\,808\,927\,868\,083\,117\,450\,035\,436\,065\,702\,307\,541\,038\,480\,000\,x^{432}y^{348} + \\
& 42\,277\,408\,196\,151\,296\,988\,733\,219\,410\,990\,533\,833\,590\,591\,706\,989\,779\,368\,931\,693\,783\,802\,568\,628\,090\,480 - \\
& 620\,662\,573\,424\,896\,970\,651\,625\,727\,000\,454\,421\,250\,860\,470\,822\,955\,559\,983\,229\,370\,071\,705\,600\,x^{429}y^{351} + \\
& 602\,846\,366\,254\,415\,804\,137\,346\,156\,472\,216\,461\,905\,174\,305\,960\,814\,288\,769\,729\,663\,460\,705\,257\,652\,155\,898 - \\
& 960\,250\,704\,822\,255\,056\,223\,438\,735\,453\,275\,027\,312\,744\,722\,976\,989\,022\,223\,403\,619\,393\,764\,800\,x^{426}y^{354} + \\
& 8\,205\,677\,665\,870\,699\,870\,119\,896\,319\,236\,590\,043\,267\,851\,978\,463\,760\,475\,167\,691\,966\,228\,187\,399\,392\,052 - \\
& 810\,167\,914\,714\,738\,934\,050\,269\,859\,047\,698\,136\,585\,170\,060\,014\,165\,563\,732\,249\,446\,698\,189\,696\,000 \\
& x^{423}y^{357} + \\
& 106\,625\,082\,020\,625\,656\,580\,641\,956\,916\,023\,591\,031\,187\,676\,888\,718\,841\,652\,149\,556\,281\,547\,057\,962\,332\,815 - \\
& 884\,640\,272\,357\,127\,890\,349\,219\,922\,009\,502\,664\,651\,789\,196\,510\,144\,116\,255\,203\,878\,612\,795\,078\,400 \\
& x^{420}y^{360} + \\
& 1\,322\,715\,865\,886\,996\,963\,180\,725\,304\,437\,113\,082\,532\,336\,319\,235\,938\,373\,891\,723\,617\,747\,743\,358\,406\,046 - \\
& 985\,493\,675\,173\,754\,057\,090\,935\,684\,743\,732\,672\,544\,370\,949\,362\,657\,535\,235\,033\,067\,845\,078\,141\,312\,000 \\
& x^{417}y^{363} + \\
& 15\,666\,020\,795\,984\,250\,965\,798\,751\,749\,809\,475\,354\,066\,858\,824\,227\,264\,242\,999\,867\,210\,723\,382\,837\,445\,296 - \\
& 842\,864\,971\,571\,515\,269\,732\,430\,723\,769\,832\,195\,633\,601\,457\,504\,304\,346\,945\,200\,062\,578\,535\,087\,136\,000 \\
& x^{414}y^{366} + \\
& 177\,156\,073\,274\,506\,294\,100\,913\,963\,098\,330\,636\,561\,879\,472\,635\,507\,793\,232\,517\,761\,775\,748\,969\,629\,491\,158 - \\
& 293\,643\,393\,223\,424\,691\,065\,007\,881\,683\,371\,541\,413\,688\,438\,993\,987\,173\,753\,343\,991\,056\,589\,000\,688\,000 \\
& x^{411}y^{369} + \\
& 1\,912\,830\,312\,783\,174\,474\,941\,624\,328\,158\,722\,662\,881\,692\,977\,440\,431\,095\,455\,174\,233\,652\,963\,262\,446\,972 - \\
& 912\,469\,585\,700\,385\,046\,882\,610\,362\,193\,723\,754\,213\,561\,966\,214\,108\,383\,664\,670\,461\,168\,040\,526\,552\,448 - \\
& 000\,x^{408}y^{372} + \\
& 19\,721\,290\,781\,257\,331\,963\,589\,031\,228\,808\,806\,840\,490\,752\,620\,760\,222\,731\,759\,857\,550\,371\,561\,624\,660\,425 - \\
& 614\,007\,457\,230\,049\,936\,464\,546\,298\,752\,455\,696\,760\,182\,126\,374\,782\,142\,439\,351\,033\,937\,570\,383\,811\,540 - \\
& 992\,x^{405}y^{375} + \\
& 194\,153\,741\,021\,224\,315\,201\,752\,196\,134\,787\,886\,649\,962\,938\,235\,585\,758\,164\,934\,561\,527\,134\,702\,975\,654\,181 - \\
& 004\,119\,336\,658\,112\,801\,817\,413\,377\,896\,476\,936\,897\,662\,505\,392\,203\,407\,960\,124\,128\,053\,845\,108\,348\,913 - \\
& 920\,x^{402}y^{378} +
\end{aligned}$$

1 825 233 305 528 994 525 572 402 346 936 799 862 879 780 874 371 627 151 324 259 409 727 082 711 822 443 -
 609 584 655 747 508 473 552 518 323 535 380 086 667 271 861 053 502 748 856 016 113 706 322 034 598 950 -
 118 400 $x^{399} y^{381} +$
 16 385 567 414 598 556 748 360 401 186 384 515 965 188 668 509 504 076 803 425 496 158 245 347 368 976 975 -
 725 621 013 907 101 824 172 376 122 996 207 191 438 679 353 090 603 912 136 340 284 586 173 154 765 285 -
 889 200 $x^{396} y^{384} +$
 140 469 157 067 955 086 457 773 803 336 692 391 560 418 637 984 389 158 365 363 958 828 449 762 322 219 681 -
 844 266 112 682 590 767 806 192 876 794 708 211 759 939 196 334 910 917 957 208 531 063 260 883 977 387 -
 982 400 $x^{393} y^{387} +$
 1 149 953 830 300 622 052 320 586 035 254 926 264 233 736 067 808 404 594 428 365 351 978 040 085 055 453 -
 000 987 431 650 454 922 455 202 725 035 609 949 602 184 451 378 537 663 950 215 502 312 248 269 791 601 -
 428 695 840 $x^{390} y^{390} +$
 8 990 026 052 349 125 533 297 523 413 548 313 059 866 792 831 001 320 364 520 095 558 802 673 211 826 050 -
 460 228 481 530 344 935 175 913 272 106 955 179 401 770 990 072 808 041 902 954 873 199 678 530 250 168 -
 770 245 600 $x^{387} y^{393} +$
 67 115 284 130 195 688 441 284 203 259 430 977 393 412 786 214 915 083 208 579 713 027 914 566 129 719 069 -
 542 290 842 866 564 910 764 936 937 897 531 956 029 683 125 721 132 758 978 581 716 102 788 391 881 017 -
 540 495 200 $x^{384} y^{396} +$
 478 473 959 644 592 740 911 651 840 835 400 463 254 757 277 531 688 901 352 199 982 271 288 612 937 578 813 -
 470 448 492 891 012 746 934 971 186 518 905 329 444 783 484 106 980 149 063 285 462 195 768 170 343 186 -
 239 385 600 $x^{381} y^{399} +$
 3 257 359 250 321 140 920 591 880 173 027 701 488 509 944 606 760 881 176 108 171 053 243 765 861 987 277 -
 326 884 618 201 601 857 764 002 046 239 131 867 820 449 109 728 990 314 187 495 963 289 203 677 510 200 -
 319 105 509 120 $x^{378} y^{402} +$
 21 175 574 735 101 632 635 957 587 978 014 129 604 172 217 774 499 692 988 397 202 925 501 469 527 322 793 -
 896 364 152 560 883 817 056 143 876 241 406 453 848 996 935 894 789 000 255 504 505 040 142 150 708 926 -
 462 199 535 616 $x^{375} y^{405} +$
 131 448 698 179 218 961 742 979 967 976 954 971 747 374 471 273 605 139 883 873 436 439 662 507 224 608 803 -
 121 996 988 068 878 992 586 492 088 011 135 720 271 310 215 060 453 042 518 332 445 145 830 337 567 652 -
 201 331 136 000 $x^{372} y^{408} +$
 779 140 649 985 826 983 638 613 191 902 290 858 217 609 436 701 889 314 670 803 860 995 864 671 500 471 248 -
 106 548 135 237 219 316 977 080 698 718 845 870 764 915 671 235 426 304 611 572 262 282 379 749 488 381 -
 260 811 008 000 $x^{369} y^{411} +$
 4 409 592 838 698 319 611 767 164 323 958 257 803 371 163 099 857 854 124 583 897 810 052 981 460 904 649 -
 045 177 967 926 419 664 593 667 109 323 938 750 504 414 256 451 253 361 951 086 141 306 501 663 752 330 -
 624 390 119 744 000 $x^{366} y^{414} +$
 23 827 930 722 902 889 939 914 064 166 092 199 703 368 731 036 780 648 495 613 241 718 550 728 248 802 215 -
 648 752 046 204 367 820 170 290 889 257 164 942 123 085 262 890 501 573 752 915 261 065 971 295 429 700 -
 591 962 999 504 000 $x^{363} y^{417} +$
 122 930 349 992 048 199 595 909 871 577 102 191 964 369 004 621 940 013 921 970 275 681 715 795 617 728 039 -
 264 019 757 937 337 687 605 565 140 750 305 702 800 618 695 084 093 103 180 021 051 335 396 918 604 388 -
 185 179 657 260 800 $x^{360} y^{420} +$
 605 472 143 414 684 636 246 758 921 464 586 583 249 795 467 205 203 645 114 002 632 428 093 248 892 795 127 -
 430 331 438 513 348 935 771 090 260 130 090 570 616 742 231 882 089 181 428 007 688 424 407 736 896 205 -
 426 694 281 728 000 $x^{357} y^{423} +$
 2 846 861 474 319 611 534 956 458 928 848 584 463 129 226 989 198 806 572 921 576 039 800 129 460 394 392 -
 823 946 009 253 334 309 160 355 444 837 423 763 297 165 285 209 650 361 611 433 150 835 283 397 763 881 -
 170 917 790 415 987 200 $x^{354} y^{426} +$
 12 777 562 588 678 611 967 083 283 426 619 388 242 818 635 935 795 981 350 875 197 109 087 849 282 047 706 -
 950 659 965 948 850 303 416 143 256 800 152 724 227 839 369 189 953 942 726 329 982 997 339 383 791 487 -
 794 201 036 299 417 600 $x^{351} y^{429} +$
 54 740 545 277 861 657 241 487 886 249 663 458 587 880 680 230 527 244 877 136 091 013 867 550 155 119 878 -
 131 207 316 017 666 842 500 208 720 968 090 978 107 175 940 059 088 243 597 665 259 821 716 799 248 735 -
 793 372 541 987 232 000 $x^{348} y^{432} +$
 223 829 353 783 825 248 065 985 456 907 681 924 712 700 128 090 167 182 535 205 988 614 752 742 683 848 804 -

698 250 922 589 700 013 526 903 686 565 836 565 682 065 552 921 316 066 053 269 246 129 186 876 071 803 -
 253 531 449 839 180 800 $x^{345} y^{435} +$
 873 447 183 600 706 053 914 850 083 390 698 876 881 028 737 146 868 569 935 113 464 897 841 829 820 236 048 -
 878 995 704 985 941 221 527 892 574 599 481 553 507 340 018 134 080 837 816 693 910 852 064 254 556 413 -
 890 444 346 722 656 000 $x^{342} y^{438} +$
 3 252 596 959 469 618 229 872 862 771 601 903 344 041 556 690 084 736 178 051 994 685 926 802 145 828 312 -
 537 315 503 340 732 686 986 367 209 934 977 419 737 653 689 007 802 464 471 065 264 970 230 000 354 724 -
 060 511 204 935 547 104 000 $x^{339} y^{441} +$
 11 557 331 552 654 885 310 469 880 053 758 605 376 535 938 044 167 128 296 039 254 844 453 576 703 855 116 -
 103 055 983 982 765 449 465 954 876 330 321 587 122 819 088 789 728 364 273 490 484 393 069 290 111 414 -
 471 858 521 179 096 992 000 $x^{336} y^{444} +$
 39 181 018 190 979 563 634 287 990 772 925 805 857 772 465 148 812 122 353 428 542 319 196 577 692 983 172 -
 823 298 670 306 901 533 178 573 318 169 708 751 813 846 970 386 669 685 720 534 909 640 501 316 538 748 -
 945 913 295 852 094 976 000 $x^{333} y^{447} +$
 126 718 244 263 916 377 390 446 633 498 790 501 368 856 406 605 894 594 923 266 500 401 522 034 020 781 948 -
 897 360 037 253 925 584 530 772 264 166 231 346 962 186 814 368 491 549 468 077 718 460 338 363 297 435 -
 125 558 298 118 455 520 320 $x^{330} y^{450} +$
 390 930 573 641 947 963 771 500 368 480 122 604 000 269 662 060 264 401 146 383 126 301 398 030 416 997 700 -
 766 727 869 883 685 230 706 531 484 574 424 932 391 794 125 061 625 227 852 760 480 611 944 318 009 797 -
 852 513 488 142 127 001 600 $x^{327} y^{453} +$
 1 150 287 089 181 625 231 414 700 911 991 377 944 631 312 491 441 939 255 931 866 253 694 149 675 678 950 -
 375 765 043 230 313 309 921 384 607 833 754 444 992 010 496 616 622 720 902 894 050 161 605 714 838 126 -
 989 028 785 926 576 438 336 000 $x^{324} y^{456} +$
 3 227 790 008 479 764 478 401 639 022 474 616 233 956 119 284 557 591 752 305 002 721 450 514 876 241 967 -
 415 446 155 658 728 866 988 338 656 526 146 648 023 723 058 830 959 159 249 244 859 392 608 664 883 572 -
 379 932 652 196 008 973 568 000 $x^{321} y^{459} +$
 8 636 548 596 273 472 296 179 494 977 853 693 525 199 251 437 717 913 545 677 843 234 536 552 289 974 560 -
 069 383 262 979 853 841 040 502 378 560 076 137 836 380 893 053 849 432 159 395 052 066 071 325 933 969 -
 016 294 926 666 132 551 616 000 $x^{318} y^{462} +$
 22 031 889 686 526 201 247 463 966 758 766 130 811 884 454 767 841 964 213 645 094 037 612 632 544 918 385 -
 387 718 416 585 832 311 250 668 216 143 606 294 581 336 457 183 381 842 935 812 400 273 016 552 041 789 -
 495 835 382 368 170 593 017 600 $x^{315} y^{465} +$
 53 576 905 315 703 293 491 335 276 011 034 553 488 919 728 436 856 664 972 073 208 236 417 800 578 906 226 -
 998 943 616 469 409 147 102 403 966 934 962 435 789 736 687 321 018 052 909 423 613 422 765 219 070 289 -
 278 120 692 813 731 323 264 000 $x^{312} y^{468} +$
 124 180 293 101 617 139 320 791 800 823 180 747 853 663 463 435 335 165 407 875 482 257 474 776 227 548 926 -
 349 318 881 866 485 787 728 907 695 719 957 572 903 164 535 231 866 324 001 567 505 141 499 709 084 264 -
 426 861 425 764 555 432 448 000 $x^{309} y^{471} +$
 274 289 231 646 703 711 023 578 159 560 615 188 827 278 771 807 837 751 730 460 222 556 261 072 188 041 757 -
 281 374 112 628 149 172 237 166 984 281 599 328 338 635 638 051 000 243 487 350 502 203 452 263 032 721 -
 916 741 026 367 353 866 944 000 $x^{306} y^{474} +$
 577 264 237 384 760 802 067 951 016 131 882 316 539 998 018 942 209 478 574 510 352 817 293 770 075 466 161 -
 251 121 498 098 201 562 655 743 343 278 680 329 974 630 933 543 079 891 376 007 409 075 037 553 489 940 -
 105 151 994 504 203 457 075 200 $x^{303} y^{477} +$
 1 157 380 229 990 501 080 831 681 503 941 801 914 760 966 643 309 011 392 318 243 673 755 857 487 218 716 -
 202 718 001 233 050 375 418 550 764 622 499 141 177 332 685 810 079 971 804 935 378 110 961 677 779 888 -
 633 205 312 093 993 789 786 680 960 $x^{300} y^{480} +$
 2 210 220 019 783 523 107 309 255 759 782 482 709 423 528 475 022 575 785 647 553 561 464 155 319 476 561 -
 848 729 717 068 476 637 042 004 842 585 854 698 843 776 214 740 639 444 378 324 410 485 006 583 566 120 -
 720 629 735 006 049 982 504 128 000 $x^{297} y^{483} +$
 4 019 502 491 460 944 240 971 450 857 944 525 464 685 254 742 038 348 799 390 698 263 247 488 426 998 598 -
 825 599 834 142 748 400 985 920 393 570 569 978 189 797 469 297 809 413 034 129 320 204 464 994 329 935 -
 307 776 638 723 555 778 246 864 000 $x^{294} y^{486} +$
 6 959 891 175 516 540 679 634 540 713 902 009 095 447 323 287 205 992 235 476 449 207 632 348 202 471 165 -
 404 553 653 162 375 492 710 274 095 550 465 827 220 354 308 255 423 097 461 891 717 030 484 457 548 162 -

$065\,908\,382\,751\,493\,686\,471\,152\,000\,x^{291}y^{489} +$
 $11\,471\,985\,536\,317\,529\,085\,091\,948\,381\,269\,289\,436\,248\,834\,618\,143\,247\,098\,395\,768\,369\,607\,154\,927\,367\,594 -$
 $820\,966\,638\,486\,804\,077\,538\,529\,350\,742\,950\,067\,968\,839\,924\,246\,775\,024\,884\,628\,401\,808\,764\,533\,626\,119 -$
 $902\,432\,869\,467\,146\,479\,139\,312\,000\,x^{288}y^{492} +$
 $17\,996\,577\,801\,309\,309\,211\,911\,511\,294\,301\,638\,378\,564\,628\,527\,046\,453\,524\,358\,575\,713\,545\,168\,112\,858\,146 -$
 $482\,613\,513\,027\,363\,336\,261\,594\,056\,782\,347\,686\,723\,454\,565\,218\,227\,890\,264\,752\,665\,332\,035\,269\,760\,074 -$
 $376\,617\,654\,251\,562\,328\,508\,518\,400\,x^{285}y^{495} +$
 $26\,863\,471\,999\,789\,061\,027\,274\,497\,870\,595\,721\,937\,022\,377\,322\,172\,222\,697\,372\,733\,779\,197\,899\,537\,958\,775 -$
 $073\,641\,125\,210\,234\,749\,208\,817\,316\,310\,935\,296\,443\,602\,755\,848\,549\,074\,214\,803\,381\,992\,556\,137\,565\,720 -$
 $771\,684\,911\,882\,819\,566\,286\,304\,000\,x^{282}y^{498} +$
 $38\,146\,729\,834\,793\,882\,324\,234\,577\,762\,201\,540\,669\,547\,486\,039\,787\,356\,325\,480\,268\,167\,883\,151\,195\,140\,250 -$
 $014\,962\,685\,651\,469\,163\,053\,606\,592\,486\,349\,720\,172\,880\,380\,140\,173\,340\,880\,639\,752\,472\,747\,498\,739\,188 -$
 $898\,204\,024\,155\,290\,307\,203\,778\,560\,x^{279}y^{501} +$
 $51\,519\,759\,874\,108\,942\,684\,281\,473\,792\,327\,903\,418\,857\,591\,508\,080\,611\,378\,512\,046\,361\,370\,635\,029\,690\,700 -$
 $264\,805\,245\,507\,037\,451\,559\,905\,629\,750\,855\,605\,971\,968\,728\,167\,165\,331\,825\,880\,532\,360\,224\,227\,246\,914 -$
 $438\,017\,877\,140\,486\,630\,615\,636\,480\,x^{276}y^{504} +$
 $66\,161\,646\,050\,762\,670\,551\,259\,587\,880\,240\,649\,302\,323\,417\,063\,514\,382\,882\,241\,728\,057\,620\,601\,787\,070\,127 -$
 $028\,895\,001\,365\,975\,448\,710\,922\,735\,378\,203\,166\,656\,048\,344\,723\,024\,283\,165\,061\,666\,050\,243\,819\,889\,311 -$
 $327\,328\,774\,870\,092\,407\,946\,086\,400\,x^{273}y^{507} +$
 $80\,769\,140\,207\,371\,970\,655\,550\,649\,404\,989\,973\,977\,425\,443\,160\,909\,150\,689\,613\,452\,625\,898\,737\,564\,166\,738 -$
 $987\,529\,586\,453\,453\,411\,777\,782\,000\,321\,588\,645\,472\,115\,061\,559\,912\,000\,062\,557\,506\,768\,711\,643\,435\,151 -$
 $613\,674\,144\,284\,311\,492\,111\,592\,960\,x^{270}y^{510} +$
 $93\,708\,299\,899\,414\,526\,928\,944\,108\,187\,386\,336\,195\,484\,779\,720\,431\,147\,831\,837\,937\,523\,163\,283\,243\,415\,415 -$
 $797\,038\,247\,322\,100\,576\,991\,220\,384\,094\,602\,556\,584\,703\,138\,940\,479\,745\,545\,485\,331\,116\,408\,378\,091\,869 -$
 $985\,529\,720\,857\,802\,204\,365\,338\,200\,x^{267}y^{513} +$
 $103\,296\,776\,258\,347\,831\,332\,171\,853\,984\,214\,193\,614\,135\,920\,380\,072\,629\,432\,875\,960\,481\,496\,519\,979\,034\,696 -$
 $643\,787\,318\,925\,892\,350\,638\,279\,071\,029\,031\,432\,175\,449\,892\,383\,712\,602\,931\,200\,290\,381\,970\,071\,139\,484 -$
 $587\,907\,106\,076\,261\,039\,834\,706\,800\,x^{264}y^{516} +$
 $108\,155\,861\,510\,737\,969\,468\,480\,789\,551\,955\,656\,247\,490\,200\,928\,282\,533\,418\,009\,833\,119\,976\,913\,071\,147\,555 -$
 $362\,228\,982\,098\,453\,967\,135\,371\,465\,599\,978\,533\,655\,203\,041\,768\,535\,989\,809\,331\,533\,647\,343\,526\,288\,920 -$
 $269\,323\,042\,373\,177\,446\,879\,206\,400\,x^{261}y^{519} +$
 $107\,533\,083\,037\,547\,539\,701\,867\,656\,406\,742\,859\,762\,379\,892\,669\,578\,411\,344\,585\,592\,238\,847\,196\,467\,969\,601 -$
 $625\,909\,612\,982\,741\,713\,058\,765\,380\,558\,771\,402\,162\,388\,555\,538\,638\,363\,188\,680\,947\,480\,258\,220\,684\,089 -$
 $004\,554\,901\,042\,032\,531\,327\,731\,200\,x^{258}y^{522} +$
 $101\,492\,184\,387\,404\,131\,429\,924\,883\,348\,831\,592\,875\,736\,003\,264\,857\,538\,055\,507\,442\,712\,001\,398\,990\,503\,401 -$
 $020\,269\,264\,314\,556\,967\,669\,025\,427\,185\,646\,942\,115\,001\,029\,267\,565\,603\,576\,557\,820\,358\,592\,477\,308\,135 -$
 $673\,106\,905\,800\,827\,413\,897\,603\,072\,x^{255}y^{525} +$
 $90\,904\,780\,631\,548\,959\,863\,489\,078\,946\,994\,076\,655\,839\,833\,661\,427\,961\,688\,990\,935\,901\,759\,513\,059\,663\,768 -$
 $961\,491\,093\,367\,427\,177\,663\,637\,927\,299\,852\,693\,233\,242\,982\,158\,615\,744\,620\,993\,018\,829\,581\,938\,219\,450 -$
 $961\,837\,735\,139\,739\,665\,933\,973\,760\,x^{252}y^{528} +$
 $77\,244\,029\,019\,585\,631\,084\,420\,677\,378\,436\,892\,500\,677\,657\,909\,979\,212\,064\,230\,897\,973\,872\,702\,283\,801\,943 -$
 $622\,678\,183\,503\,153\,525\,770\,669\,510\,911\,493\,285\,884\,073\,383\,084\,942\,267\,764\,885\,674\,688\,485\,903\,161\,969 -$
 $611\,942\,640\,112\,424\,366\,712\,192\,000\,x^{249}y^{531} +$
 $62\,247\,625\,311\,793\,862\,515\,824\,892\,266\,286\,066\,446\,147\,629\,895\,431\,707\,361\,317\,339\,541\,113\,180\,392\,463\,391 -$
 $455\,868\,586\,945\,094\,891\,768\,476\,274\,413\,511\,549\,372\,949\,671\,857\,910\,250\,883\,346\,345\,949\,779\,789\,962\,536 -$
 $111\,601\,433\,609\,770\,069\,350\,496\,000\,x^{246}y^{534} +$
 $47\,556\,615\,092\,978\,854\,845\,711\,866\,017\,426\,621\,335\,398\,583\,105\,286\,559\,249\,419\,349\,096\,343\,670\,993\,898\,908 -$
 $669\,555\,003\,319\,714\,182\,034\,273\,643\,530\,481\,157\,234\,271\,437\,057\,954\,204\,182\,283\,976\,167\,468\,714\,312\,751 -$
 $646\,845\,162\,290\,533\,977\,177\,952\,000\,x^{243}y^{537} +$
 $34\,432\,995\,357\,055\,837\,880\,702\,205\,031\,781\,557\,042\,448\,214\,682\,012\,958\,565\,568\,507\,703\,285\,006\,289\,970\,171 -$
 $033\,662\,967\,456\,388\,173\,980\,964\,656\,128\,776\,175\,347\,819\,203\,087\,216\,430\,289\,685\,998\,906\,774\,205\,008\,518 -$
 $795\,553\,578\,586\,990\,150\,538\,451\,200\,x^{240}y^{540} +$
 $23\,618\,619\,490\,650\,327\,108\,920\,392\,393\,947\,494\,192\,465\,512\,665\,644\,338\,224\,172\,566\,613\,981\,762\,083\,892\,829 -$
 $465\,420\,679\,121\,552\,527\,465\,297\,197\,477\,260\,092\,134\,986\,521\,703\,701\,754\,932\,343\,262\,320\,883\,987\,481\,407 -$
 $555\,009\,475\,288\,397\,595\,877\,888\,000\,x^{237}y^{543} +$

15 342 094 838 658 709 691 945 534 122 168 671 267 445 254 986 344 413 993 805 150 099 447 569 574 047 015 -
 222 960 392 752 115 700 390 439 578 383 321 265 189 866 937 289 155 078 649 139 986 161 112 553 363 287 -
 998 809 096 146 933 150 868 496 000 $x^{234} y^{546} +$
 9 433 963 336 546 255 649 153 334 375 437 024 099 757 874 455 743 206 535 447 699 008 575 520 999 000 667 -
 189 745 070 518 824 897 024 766 557 748 816 014 446 491 200 191 392 249 459 979 686 430 014 396 898 827 -
 025 126 939 760 180 235 295 488 000 $x^{231} y^{549} +$
 5 489 162 696 364 300 473 899 381 126 615 444 512 490 697 913 813 560 826 251 419 786 131 142 035 570 477 -
 566 628 812 904 663 485 242 562 196 214 405 299 288 177 234 369 616 739 707 187 255 811 692 824 437 462 -
 087 082 043 104 579 464 698 764 800 $x^{228} y^{552} +$
 3 020 906 992 496 597 056 802 569 345 874 282 356 712 383 405 458 578 411 744 258 830 760 176 030 923 266 -
 435 752 567 927 890 376 945 322 288 639 833 033 483 675 767 101 102 094 944 316 953 509 637 987 536 887 -
 446 855 134 217 725 439 833 405 440 $x^{225} y^{555} +$
 1 571 804 599 295 845 822 482 128 382 758 563 370 583 978 502 985 764 720 488 673 003 257 848 407 125 032 -
 337 810 925 807 111 269 834 187 440 246 263 227 669 411 919 597 807 723 258 328 732 697 273 006 676 148 -
 747 534 135 545 877 410 362 944 000 $x^{222} y^{558} +$
 772 847 444 172 043 793 114 136 214 778 296 939 689 132 287 182 369 364 226 988 719 206 124 084 203 975 189 -
 579 192 057 869 062 945 243 932 780 696 225 225 381 653 655 608 212 809 425 275 789 940 992 040 526 708 -
 057 053 299 281 397 071 712 000 $x^{219} y^{561} +$
 358 938 703 607 739 822 620 194 674 156 198 506 216 587 160 820 414 957 771 183 128 385 952 934 600 507 003 -
 889 055 827 544 114 915 472 859 429 551 937 326 732 548 298 568 407 579 217 866 269 247 804 598 233 996 -
 270 389 349 114 126 294 016 000 $x^{216} y^{564} +$
 157 386 806 548 865 399 954 483 529 415 480 749 918 564 298 481 328 773 979 849 378 410 837 919 321 695 950 -
 596 343 853 366 154 089 417 035 067 230 342 470 512 128 977 257 344 581 348 728 387 468 998 670 120 435 -
 880 688 849 986 133 710 336 000 $x^{213} y^{567} +$
 65 120 956 715 788 059 113 532 117 637 714 225 375 610 195 168 502 439 345 727 706 920 258 703 599 337 963 -
 504 306 721 804 541 290 048 069 672 713 914 526 816 590 872 320 990 724 069 322 698 236 244 059 614 479 -
 683 955 433 741 171 954 803 200 $x^{210} y^{570} +$
 25 412 823 262 430 564 508 595 436 743 300 698 067 925 013 582 962 413 865 214 615 733 253 960 607 886 777 -
 103 831 933 867 549 434 728 855 871 286 942 238 787 750 543 425 678 421 080 957 659 024 633 897 320 636 -
 349 591 947 311 059 778 816 000 $x^{207} y^{573} +$
 9 348 288 557 251 243 372 804 749 944 857 042 503 558 129 996 589 745 100 418 233 644 938 245 108 155 415 -
 006 182 065 616 083 841 004 159 958 561 504 273 996 192 621 705 116 463 503 669 974 379 110 975 744 877 -
 051 754 783 754 852 244 916 800 $x^{204} y^{576} +$
 3 239 794 441 320 576 256 194 720 836 273 828 126 762 339 364 896 753 590 154 331 895 317 325 205 054 937 -
 316 153 967 476 159 084 588 588 912 378 373 475 727 762 743 900 883 630 508 952 576 955 495 193 127 648 -
 502 956 932 269 702 058 054 400 $x^{201} y^{579} +$
 1 057 205 616 806 827 979 606 467 217 548 202 876 957 971 032 014 954 312 012 832 164 471 782 293 718 710 -
 458 730 787 991 452 425 339 104 820 738 467 002 598 576 062 846 606 032 885 413 253 606 563 705 809 316 -
 164 067 331 885 619 064 628 000 $x^{198} y^{582} +$
 324 638 235 092 711 230 877 109 268 576 425 707 180 159 273 818 807 609 960 351 317 423 320 862 174 895 297 -
 218 405 854 896 759 041 978 769 977 747 104 642 873 711 899 948 401 745 953 221 808 582 847 018 378 946 -
 162 479 997 747 338 687 200 $x^{195} y^{585} +$
 93 749 781 151 598 476 370 506 233 206 140 062 185 927 031 714 764 221 121 300 463 380 558 114 817 545 513 -
 807 123 484 835 149 080 909 027 449 499 724 908 314 560 889 580 325 887 702 634 123 710 174 716 909 806 -
 625 672 302 805 606 620 000 $x^{192} y^{588} +$
 25 444 484 651 891 877 898 450 917 834 479 602 349 307 896 982 485 291 154 896 478 652 093 108 422 516 994 -
 743 864 872 327 093 989 318 287 861 919 086 671 372 244 876 612 950 616 626 967 971 689 283 821 914 768 -
 520 908 850 469 751 552 000 $x^{189} y^{591} +$
 6 486 076 416 664 293 928 537 258 258 431 448 700 591 544 041 886 889 085 699 649 294 371 050 467 321 936 -
 538 270 501 773 287 557 494 111 314 753 778 291 419 949 001 024 829 454 169 045 402 962 231 592 849 204 -
 625 769 383 323 869 936 000 $x^{186} y^{594} +$
 1 551 804 429 155 155 853 748 389 208 946 362 159 182 857 139 401 983 316 570 149 357 190 870 400 121 406 -
 313 685 719 290 970 263 517 348 640 150 036 045 693 730 887 275 949 014 990 083 099 090 577 921 996 203 -
 017 586 299 235 469 184 000 $x^{183} y^{597} +$
 348 216 038 081 191 929 937 291 882 969 695 847 272 310 313 516 617 796 582 005 178 434 867 907 977 709 971 -

435 024 495 761 242 752 234 781 310 485 256 515 881 140 976 319 446 522 369 401 353 322 138 180 610 570 -
 897 964 282 822 050 560 $x^{180} y^{600} +$
 73 231 177 936 067 033 426 707 253 832 696 314 134 978 594 026 180 733 535 186 510 140 709 528 273 715 104 -
 284 914 021 654 416 173 693 358 455 071 064 370 125 462 047 176 341 169 543 697 565 541 901 832 002 527 -
 192 637 266 619 571 200 $x^{177} y^{603} +$
 14 422 649 596 793 383 351 424 989 518 614 494 542 949 152 345 449 844 934 177 564 000 511 744 919 545 020 -
 215 052 117 627 693 091 486 543 448 539 806 152 624 283 546 169 494 639 628 352 521 654 265 576 223 530 -
 534 848 280 703 392 000 $x^{174} y^{606} +$
 2 657 965 102 638 292 074 946 439 336 288 989 976 712 755 801 310 559 672 625 060 922 774 740 583 818 482 -
 020 651 862 564 850 065 861 539 976 445 222 018 058 875 637 037 766 999 188 246 915 733 672 062 473 748 -
 956 722 871 364 056 000 $x^{171} y^{609} +$
 457 982 127 904 888 833 283 411 591 254 538 210 148 622 729 629 374 425 628 454 883 544 745 489 745 545 371 -
 180 093 711 788 540 305 056 569 078 949 231 607 886 863 581 718 004 054 663 613 351 037 293 843 988 122 -
 100 178 762 000 000 $x^{168} y^{612} +$
 73 717 126 338 059 232 373 734 802 997 573 716 962 691 036 794 765 359 513 678 658 676 164 536 867 489 883 -
 604 079 891 303 023 763 553 865 203 301 817 889 899 355 164 863 084 725 349 605 241 119 592 243 654 138 -
 660 255 659 264 000 $x^{165} y^{615} +$
 11 074 380 201 216 342 553 981 834 352 000 421 494 135 513 185 122 789 966 886 316 422 236 494 145 941 383 -
 632 497 297 544 493 324 064 868 573 124 014 237 552 513 816 245 442 904 675 071 489 979 677 660 805 189 -
 402 795 613 088 000 $x^{162} y^{618} +$
 1 551 301 994 938 221 313 518 326 683 942 734 534 172 508 178 727 920 132 940 246 880 710 506 961 605 511 -
 390 565 464 679 446 502 138 786 839 869 162 486 033 554 822 231 736 290 817 547 825 236 663 674 470 977 -
 479 625 707 904 000 $x^{159} y^{621} +$
 202 431 074 633 602 541 624 783 519 109 761 085 714 028 805 878 620 013 559 982 551 510 111 485 534 451 553 -
 595 120 921 839 736 222 390 574 902 928 294 028 054 946 497 021 241 204 217 884 174 451 361 145 441 387 -
 458 594 192 000 $x^{156} y^{624} +$
 24 582 287 498 671 018 849 910 822 716 766 575 052 398 598 774 877 801 734 100 067 794 346 957 915 575 151 -
 919 139 515 866 114 871 495 742 238 784 052 198 331 466 445 096 200 841 305 991 230 756 078 004 575 060 -
 851 581 212 160 $x^{153} y^{627} +$
 2 775 066 584 705 984 431 267 507 085 041 568 160 748 850 990 241 720 017 711 801 507 550 506 526 936 212 -
 916 668 218 871 820 424 730 754 535 235 166 309 172 253 224 507 367 792 812 133 121 042 814 269 768 773 -
 287 057 004 928 $x^{150} y^{630} +$
 290 905 873 776 417 903 767 534 666 728 290 342 430 508 201 293 072 899 258 020 300 556 586 845 561 015 133 -
 521 141 425 362 781 283 659 757 998 672 575 526 053 051 937 361 679 777 252 228 833 648 068 821 378 099 -
 565 155 200 $x^{147} y^{633} +$
 28 285 285 797 526 261 242 902 839 570 128 457 943 630 002 568 027 054 125 235 481 420 860 117 314 800 605 -
 618 886 341 713 466 048 470 207 774 531 080 475 731 622 434 460 428 966 763 323 854 686 365 480 199 707 -
 404 841 600 $x^{144} y^{636} +$
 2 547 865 293 513 977 085 919 467 603 783 562 714 134 159 274 248 742 384 255 879 447 727 167 835 326 847 -
 590 133 844 332 879 087 341 990 274 837 196 998 318 913 856 706 793 547 055 198 075 050 622 426 330 049 -
 351 628 800 $x^{141} y^{639} +$
 212 351 516 573 271 330 784 593 241 045 362 288 917 851 119 327 768 450 972 325 153 516 168 436 747 590 432 -
 622 061 997 264 814 277 356 699 685 325 062 339 902 813 571 411 127 862 626 274 984 948 617 768 780 664 -
 986 800 $x^{138} y^{642} +$
 16 354 126 811 274 771 746 551 582 923 307 751 423 166 539 963 997 589 283 934 108 567 528 350 183 965 571 -
 244 387 001 903 081 242 573 164 587 960 667 806 078 267 665 073 054 188 440 424 565 304 622 838 953 875 -
 074 560 $x^{135} y^{645} +$
 1 162 239 820 966 734 543 918 036 850 476 003 184 753 933 273 193 755 398 141 154 434 498 966 737 949 079 -
 196 539 078 790 140 448 238 722 133 328 513 409 327 840 892 221 367 513 639 439 555 347 570 337 768 653 -
 177 600 $x^{132} y^{648} +$
 76 108 870 256 854 662 315 151 300 120 212 533 788 775 885 046 133 291 073 945 712 283 170 858 188 199 863 -
 852 813 373 766 190 412 545 946 776 656 976 940 367 126 692 087 762 054 278 055 069 452 202 838 156 846 -
 080 $x^{129} y^{651} +$
 4 585 536 323 514 537 791 908 315 319 204 627 159 806 194 188 696 919 101 337 784 580 548 434 788 408 466 -
 108 907 752 965 749 059 587 376 490 521 668 567 363 961 803 810 668 024 287 908 495 405 197 815 312 464 -

$$\begin{aligned}
& 640 x^{126} y^{654} + \\
& 253\,788\,453\,516\,896\,856\,238\,119\,077\,916\,513\,619\,228\,057\,360\,035\,306\,667\,420\,540\,537\,252\,265\,031\,077\,511\,866 - \\
& 104\,272\,584\,786\,072\,414\,011\,419\,844\,358\,804\,981\,456\,344\,520\,462\,994\,174\,827\,101\,008\,518\,492\,124\,912\,000 \\
& x^{123} y^{657} + \\
& 12\,881\,217\,548\,377\,802\,624\,344\,510\,107\,994\,900\,957\,208\,049\,465\,998\,167\,764\,599\,907\,346\,572\,310\,039\,436\,891 - \\
& 940\,252\,584\,796\,195\,725\,914\,469\,645\,086\,999\,542\,673\,723\,248\,555\,581\,032\,303\,846\,942\,363\,126\,029\,580\,800 \\
& x^{120} y^{660} + \\
& 598\,527\,541\,455\,477\,670\,412\,322\,000\,262\,493\,609\,287\,337\,377\,267\,422\,985\,503\,241\,312\,461\,580\,914\,425\,253\,814 - \\
& 186\,796\,534\,220\,296\,550\,941\,470\,001\,220\,944\,193\,790\,258\,331\,342\,199\,786\,915\,833\,824\,214\,724\,864\,000 \\
& x^{117} y^{663} + \\
& 25\,412\,761\,692\,380\,316\,862\,549\,947\,308\,564\,877\,283\,393\,288\,161\,559\,033\,882\,876\,623\,003\,670\,355\,806\,716\,058 - \\
& 129\,584\,664\,718\,701\,677\,828\,571\,397\,409\,097\,756\,231\,026\,092\,887\,746\,889\,548\,828\,599\,678\,470\,752\,000 \\
& x^{114} y^{666} + \\
& 984\,044\,535\,976\,399\,520\,339\,109\,819\,372\,434\,775\,776\,723\,272\,500\,497\,851\,503\,063\,418\,400\,751\,877\,901\,087\,881 - \\
& 142\,352\,309\,938\,938\,178\,035\,503\,500\,949\,129\,752\,207\,506\,767\,010\,608\,610\,753\,643\,117\,471\,616\,000 x^{111} y^{669} + \\
& 34\,680\,097\,290\,999\,504\,225\,310\,478\,359\,336\,480\,222\,198\,652\,154\,869\,237\,090\,537\,009\,943\,148\,061\,386\,627\,621 - \\
& 041\,094\,084\,919\,316\,016\,353\,841\,693\,919\,548\,999\,695\,139\,453\,043\,294\,843\,610\,462\,232\,263\,576\,000 x^{108} y^{672} + \\
& 1\,109\,953\,944\,751\,965\,296\,586\,089\,678\,409\,797\,088\,881\,060\,278\,190\,526\,156\,157\,051\,631\,279\,511\,535\,334\,823 - \\
& 409\,230\,327\,812\,711\,883\,557\,354\,198\,389\,503\,312\,011\,250\,539\,101\,455\,473\,869\,724\,499\,212\,801\,280 x^{105} y^{675} + \\
& 32\,187\,685\,597\,520\,272\,890\,895\,168\,112\,773\,335\,334\,309\,132\,633\,821\,486\,773\,609\,807\,633\,749\,246\,748\,306\,976 - \\
& 492\,806\,049\,982\,645\,891\,393\,539\,847\,481\,575\,453\,624\,804\,800\,737\,773\,029\,278\,478\,089\,380\,800 x^{102} y^{678} + \\
& 843\,675\,590\,652\,111\,504\,215\,297\,692\,094\,517\,557\,892\,267\,689\,847\,040\,840\,630\,774\,824\,820\,310\,208\,831\,673\,863 - \\
& 184\,626\,348\,269\,905\,757\,908\,790\,991\,049\,928\,489\,583\,265\,658\,980\,849\,712\,231\,859\,336\,000 x^{99} y^{681} + \\
& 19\,935\,966\,523\,250\,743\,770\,170\,599\,251\,406\,294\,275\,787\,924\,194\,519\,674\,928\,346\,419\,843\,056\,317\,448\,754\,895 - \\
& 601\,672\,044\,309\,719\,034\,765\,198\,213\,417\,982\,411\,014\,303\,065\,785\,295\,078\,078\,975\,048\,000 x^{96} y^{684} + \\
& 423\,524\,511\,657\,143\,120\,299\,367\,959\,772\,422\,287\,850\,467\,860\,691\,905\,402\,059\,427\,044\,054\,723\,060\,075\,404\,753 - \\
& 304\,124\,648\,293\,107\,558\,345\,074\,255\,270\,062\,799\,518\,520\,648\,984\,605\,977\,550\,080\,000 x^{93} y^{687} + \\
& 8\,065\,363\,670\,873\,195\,007\,017\,362\,638\,930\,727\,201\,715\,798\,730\,689\,672\,884\,842\,722\,690\,476\,214\,527\,666\,359 - \\
& 530\,693\,807\,950\,015\,874\,438\,554\,281\,378\,700\,123\,533\,551\,764\,079\,620\,147\,459\,440\,000 x^{90} y^{690} + \\
& 137\,249\,810\,496\,443\,356\,186\,150\,881\,725\,014\,137\,593\,565\,213\,082\,791\,377\,670\,946\,437\,459\,771\,512\,946\,240\,404 - \\
& 824\,881\,682\,303\,061\,783\,157\,608\,032\,936\,043\,459\,122\,617\,241\,729\,642\,617\,984\,000 x^{87} y^{693} + \\
& 2\,080\,103\,072\,023\,305\,483\,218\,466\,496\,817\,227\,511\,888\,049\,058\,667\,620\,266\,874\,368\,758\,989\,771\,116\,485\,601 - \\
& 294\,642\,899\,463\,987\,798\,812\,408\,322\,761\,253\,971\,045\,183\,221\,121\,741\,752\,992\,000 x^{84} y^{696} + \\
& 27\,975\,682\,904\,780\,995\,467\,988\,915\,644\,457\,452\,931\,860\,813\,574\,251\,543\,127\,186\,306\,733\,603\,357\,714\,974\,002 - \\
& 007\,621\,807\,158\,829\,732\,852\,034\,829\,115\,901\,930\,758\,963\,471\,341\,350\,016\,000 x^{81} y^{699} + \\
& 332\,597\,982\,708\,938\,674\,153\,451\,013\,853\,937\,582\,159\,343\,268\,833\,051\,142\,492\,056\,439\,365\,357\,655\,333\,132\,112 - \\
& 407\,613\,162\,807\,220\,635\,190\,938\,991\,750\,001\,477\,290\,038\,023\,529\,952\,000 x^{78} y^{702} + \\
& 3\,480\,898\,956\,470\,778\,533\,405\,870\,300\,253\,975\,845\,477\,817\,545\,051\,802\,631\,144\,435\,993\,506\,642\,294\,051\,021 - \\
& 343\,675\,691\,314\,198\,193\,344\,789\,582\,880\,401\,647\,574\,265\,246\,782\,845\,600 x^{75} y^{705} + \\
& 31\,925\,659\,283\,627\,561\,908\,877\,177\,918\,616\,782\,870\,529\,088\,241\,342\,398\,896\,818\,064\,014\,741\,583\,935\,176\,391 - \\
& 789\,316\,124\,131\,720\,208\,274\,202\,326\,802\,250\,496\,454\,495\,662\,280\,000 x^{72} y^{708} + \\
& 255\,355\,115\,228\,529\,177\,039\,813\,174\,332\,547\,512\,397\,957\,975\,270\,909\,722\,200\,858\,066\,933\,901\,874\,679\,905\,760 - \\
& 075\,491\,587\,716\,089\,601\,051\,031\,819\,553\,379\,957\,974\,094\,080\,000 x^{69} y^{711} + \\
& 1\,771\,738\,489\,132\,859\,199\,675\,605\,310\,441\,742\,198\,143\,917\,069\,486\,149\,232\,405\,797\,600\,406\,300\,934\,054\,274 - \\
& 134\,956\,630\,406\,955\,155\,226\,682\,299\,482\,611\,710\,500\,668\,640\,000 x^{66} y^{714} + \\
& 10\,602\,020\,832\,098\,640\,871\,343\,703\,033\,428\,061\,259\,900\,962\,554\,061\,864\,792\,926\,866\,812\,740\,229\,287\,869\,176 - \\
& 774\,064\,108\,510\,743\,602\,274\,146\,663\,953\,318\,132\,874\,880\,000 x^{63} y^{717} + \\
& 54\,369\,442\,918\,046\,074\,985\,753\,424\,577\,422\,241\,119\,954\,237\,992\,721\,607\,644\,822\,713\,777\,582\,044\,522\,440\,557 - \\
& 811\,255\,597\,953\,289\,641\,523\,968\,625\,040\,881\,663\,696\,000 x^{60} y^{720} + \\
& 237\,282\,312\,444\,354\,442\,401\,946\,302\,374\,238\,713\,365\,855\,838\,558\,518\,310\,488\,181\,487\,872\,671\,296\,692\,866\,491 - \\
& 328\,487\,761\,219\,491\,388\,734\,125\,794\,078\,459\,584\,000 x^{57} y^{723} + \\
& 874\,515\,943\,957\,439\,951\,213\,809\,957\,662\,166\,964\,039\,125\,673\,173\,599\,639\,755\,890\,826\,252\,737\,139\,639\,865\,462 - \\
& 818\,312\,642\,142\,529\,638\,651\,139\,010\,600\,035\,200 x^{54} y^{726} + \\
& 2\,698\,592\,899\,994\,574\,640\,398\,356\,818\,969\,743\,228\,626\,700\,565\,056\,269\,213\,469\,838\,228\,394\,873\,405\,594\,496 - \\
& 870\,998\,152\,757\,810\,288\,743\,545\,496\,897\,481\,600 x^{51} y^{729} +
\end{aligned}$$

6 905 773 066 484 270 200 884 665 410 225 453 023 593 263 692 273 340 891 728 008 553 322 605 559 984 506 -
 200 501 336 765 410 260 902 822 297 808 000 $x^{48} y^{732} +$
 14 498 125 107 596 245 008 356 143 815 848 671 113 319 017 750 988 296 249 165 385 170 949 522 659 059 684 -
 163 813 529 146 587 547 220 418 611 200 $x^{45} y^{735} +$
 24 667 992 736 211 777 882 564 404 016 398 035 479 739 312 813 668 008 513 578 240 295 796 881 272 074 369 -
 036 755 965 159 917 615 553 240 000 $x^{42} y^{738} +$
 33 544 596 421 642 079 688 121 571 883 917 079 434 787 678 949 268 964 721 209 453 820 555 639 808 136 518 -
 170 761 674 658 620 111 232 000 $x^{39} y^{741} +$
 35 875 406 550 449 994 959 935 667 924 366 013 978 763 751 556 375 099 916 054 215 124 361 450 359 606 423 -
 940 305 629 546 583 776 000 $x^{36} y^{744} +$
 29 615 602 914 552 626 628 401 608 412 186 394 027 254 580 321 657 421 724 956 740 438 638 157 102 141 835 -
 403 053 621 486 464 000 $x^{33} y^{747} +$
 18 458 291 426 206 684 285 113 093 931 689 493 645 381 671 488 440 581 907 184 071 271 229 934 897 433 583 -
 571 004 206 795 008 $x^{30} y^{750} +$
 8 458 746 614 290 402 474 150 216 613 997 932 009 145 040 983 566 061 063 133 273 449 944 146 467 187 629 -
 147 076 210 560 $x^{27} y^{753} +$
 2 759 516 724 082 700 433 862 732 645 818 773 710 849 648 991 324 783 853 612 072 366 132 110 609 993 761 -
 145 779 200 $x^{24} y^{756} +$
 615 570 663 891 524 275 938 128 112 643 739 903 063 011 490 553 437 500 387 166 724 984 549 418 336 598 169 -
 600 $x^{21} y^{759} +$
 89 169 775 112 647 219 889 748 095 597 884 067 509 632 419 308 652 834 464 648 878 294 060 187 888 723 200
 $x^{18} y^{762} +$
 7 831 312 908 126 475 999 867 975 516 992 988 791 409 865 704 097 219 061 753 133 981 772 634 117 120
 $x^{15} y^{765} +$
 395 479 689 991 895 597 405 428 545 626 010 912 132 810 551 561 381 479 492 829 319 574 087 800 $x^{12} y^{768} -$
 329 498 645 688 006 024 929 531 080 688 686 787 953 799 815 720 774 980 936 175 973 570 400 $x^9 y^{771} +$
 5 206 756 060 865 879 877 440 898 512 778 593 170 211 239 574 762 748 841 749 882 808 800 $x^6 y^{774} -$
 53 144 593 483 771 040 822 953 484 919 649 117 986 385 798 794 705 752 656 174 902 240 $x^3 y^{777} +$
 269 791 836 849 001 923 343 893 772 525 891 460 193 492 071 382 663 719 602 615 968 y^{780}
 n=784: $x^{784} + 22 500 891 948 133 789 465 691 795 624 290 528 196 072 259 899 454 438 034 245 916 800 x^{586} y^{198} +$
 565 773 983 890 899 239 420 551 468 407 374 431 912 096 157 005 919 100 650 221 649 280 $x^{583} y^{201} +$
 449 191 005 868 394 417 423 184 808 061 019 632 815 072 769 372 561 526 611 272 782 399 360 $x^{580} y^{204} +$
 60 072 383 405 368 215 422 441 269 657 972 663 822 721 976 344 910 082 612 779 768 334 433 280 $x^{577} y^{207} +$
 10 905 507 466 392 236 333 790 060 739 015 478 599 000 375 324 962 981 577 906 573 855 267 238 400 $x^{574} y^{210} +$
 1 693 889 118 788 718 667 084 783 263 312 333 630 079 768 688 213 503 875 817 373 379 539 518 156 800
 $x^{571} y^{213} +$
 253 327 523 742 878 859 107 768 021 790 596 923 228 144 280 142 055 204 138 681 734 601 853 347 660 800
 $x^{568} y^{216} +$
 35 638 877 476 767 988 556 956 590 624 538 823 091 655 301 317 929 511 395 363 802 130 942 630 569 881 600
 $x^{565} y^{219} +$
 4 739 350 143 525 182 950 384 446 491 862 737 395 978 011 018 576 774 744 258 528 972 745 415 471 394 278 400
 $x^{562} y^{222} +$
 595 600 767 245 385 368 819 333 601 152 967 874 231 252 294 814 724 676 462 690 597 941 662 704 053 287 619 -
 840 $x^{559} y^{225} +$
 70 774 697 831 951 484 997 278 268 656 268 210 201 532 522 616 120 201 882 784 655 138 863 832 633 424 200 -
 286 720 $x^{556} y^{228} +$
 7 955 549 042 634 164 983 201 037 862 881 160 904 071 727 615 776 054 623 850 394 369 614 045 207 852 515 -
 392 143 360 $x^{553} y^{231} +$
 846 284 137 418 338 413 174 666 456 726 933 792 498 402 671 185 640 606 089 612 408 704 521 311 093 614 726 -
 786 616 320 $x^{550} y^{234} +$
 85 230 211 743 446 100 286 946 418 664 690 981 223 004 240 792 037 472 127 422 839 104 982 439 213 741 260 -
 921 120 051 200 $x^{547} y^{237} +$
 8 129 688 889 553 037 200 738 374 170 691 046 636 921 596 987 383 257 267 180 767 030 050 066 471 854 912 -
 556 470 132 928 000 $x^{544} y^{240} +$
 734 722 342 650 742 846 383 934 587 485 715 633 566 895 234 550 731 173 615 598 175 634 530 902 481 621 415 -

$050\,727\,998\,003\,200\,x^{541}y^{243} +$
 $62\,936\,415\,754\,020\,814\,160\,239\,656\,108\,733\,431\,146\,151\,847\,506\,978\,955\,897\,458\,336\,257\,506\,149\,103\,756\,531 -$
 $109\,139\,920\,863\,449\,600\,x^{538}y^{246} +$
 $5\,111\,700\,062\,669\,483\,755\,034\,404\,169\,590\,890\,656\,823\,580\,405\,237\,562\,177\,448\,127\,071\,655\,360\,603\,084\,316 -$
 $187\,995\,129\,439\,281\,779\,200\,x^{535}y^{249} +$
 $393\,788\,770\,227\,983\,973\,314\,896\,948\,194\,314\,890\,205\,116\,654\,448\,540\,410\,291\,757\,305\,738\,385\,323\,679\,989\,027 -$
 $971\,810\,127\,934\,872\,438\,272\,x^{532}y^{252} +$
 $28\,783\,322\,175\,822\,585\,734\,583\,013\,553\,889\,369\,232\,333\,813\,681\,083\,773\,676\,771\,062\,688\,897\,286\,424\,422\,329 -$
 $460\,738\,339\,269\,019\,856\,080\,896\,x^{529}y^{255} +$
 $1\,996\,817\,255\,623\,152\,929\,009\,928\,532\,272\,461\,282\,553\,211\,322\,733\,957\,127\,046\,950\,117\,132\,764\,838\,570\,591 -$
 $053\,559\,068\,515\,308\,615\,715\,870\,112\,x^{526}y^{258} +$
 $131\,519\,764\,681\,787\,438\,857\,031\,253\,092\,893\,318\,218\,550\,101\,898\,047\,759\,744\,739\,096\,926\,678\,143\,678\,532\,664 -$
 $978\,604\,766\,573\,272\,345\,174\,423\,040\,x^{523}y^{261} +$
 $8\,226\,781\,421\,492\,550\,696\,228\,262\,237\,098\,243\,504\,856\,833\,218\,958\,385\,935\,927\,492\,633\,335\,461\,900\,719\,080 -$
 $539\,172\,803\,661\,278\,109\,018\,478\,804\,480\,x^{520}y^{264} +$
 $488\,856\,771\,088\,963\,946\,385\,909\,941\,563\,095\,107\,621\,851\,702\,304\,226\,531\,856\,484\,179\,691\,505\,079\,799\,119\,883 -$
 $599\,316\,327\,650\,168\,759\,546\,441\,912\,320\,x^{517}y^{267} +$
 $27\,603\,760\,933\,673\,935\,689\,383\,291\,754\,178\,065\,120\,701\,070\,146\,264\,613\,872\,203\,312\,961\,905\,297\,249\,833\,521 -$
 $469\,479\,948\,934\,394\,702\,643\,961\,389\,982\,720\,x^{514}y^{270} +$
 $1\,481\,521\,122\,079\,182\,532\,316\,394\,064\,888\,020\,593\,961\,115\,101\,145\,195\,449\,050\,635\,923\,242\,543\,496\,178\,496 -$
 $940\,774\,391\,491\,334\,138\,916\,591\,859\,018\,570\,240\,x^{511}y^{273} +$
 $75\,598\,704\,707\,174\,588\,811\,920\,432\,118\,358\,031\,061\,168\,813\,104\,291\,993\,797\,149\,849\,835\,515\,398\,278\,061\,054 -$
 $230\,061\,610\,643\,209\,921\,278\,750\,507\,441\,123\,328\,x^{508}y^{276} +$
 $3\,668\,578\,036\,499\,095\,326\,613\,295\,091\,191\,145\,726\,627\,031\,680\,304\,053\,505\,421\,118\,482\,950\,842\,648\,753\,026 -$
 $450\,647\,949\,657\,540\,673\,413\,677\,335\,006\,663\,131\,136\,x^{505}y^{279} +$
 $169\,341\,806\,607\,038\,879\,271\,227\,719\,569\,577\,785\,307\,907\,562\,317\,188\,438\,809\,504\,696\,755\,001\,736\,064\,432\,138 -$
 $083\,788\,516\,031\,366\,396\,872\,958\,790\,058\,940\,412\,928\,x^{502}y^{282} +$
 $7\,437\,311\,771\,365\,517\,399\,264\,060\,998\,881\,990\,847\,873\,221\,589\,524\,095\,752\,782\,413\,853\,844\,648\,637\,861\,978 -$
 $432\,599\,578\,605\,146\,989\,027\,212\,743\,772\,521\,572\,864\,000\,x^{499}y^{285} +$
 $310\,850\,688\,726\,758\,770\,011\,053\,333\,752\,646\,373\,857\,346\,538\,953\,679\,020\,397\,674\,230\,780\,737\,632\,340\,882\,404 -$
 $310\,359\,880\,097\,542\,151\,220\,095\,273\,148\,828\,938\,400\,000\,x^{496}y^{288} +$
 $12\,367\,069\,904\,564\,774\,021\,185\,451\,917\,152\,049\,048\,190\,874\,323\,810\,440\,710\,071\,769\,466\,657\,259\,284\,453\,204 -$
 $364\,137\,239\,933\,996\,655\,666\,907\,926\,082\,647\,310\,955\,340\,800\,x^{493}y^{291} +$
 $468\,438\,427\,666\,539\,175\,294\,181\,438\,408\,653\,958\,447\,689\,490\,604\,510\,822\,453\,996\,876\,971\,998\,089\,912\,776\,921 -$
 $689\,834\,499\,307\,887\,872\,936\,229\,432\,028\,758\,386\,414\,905\,600\,x^{490}y^{294} +$
 $16\,896\,512\,983\,477\,027\,867\,501\,566\,785\,938\,422\,072\,347\,404\,852\,260\,493\,139\,932\,438\,010\,396\,547\,168\,115\,366 -$
 $445\,199\,635\,832\,873\,251\,175\,750\,253\,810\,255\,055\,323\,069\,536\,000\,x^{487}y^{297} +$
 $580\,477\,426\,077\,476\,841\,139\,955\,803\,950\,476\,886\,774\,794\,928\,069\,989\,813\,959\,002\,476\,036\,886\,977\,088\,247\,845 -$
 $952\,012\,267\,215\,826\,869\,119\,469\,273\,592\,538\,179\,448\,529\,227\,520\,x^{484}y^{300} +$
 $18\,997\,602\,041\,007\,059\,229\,145\,381\,062\,828\,536\,190\,767\,316\,593\,433\,596\,226\,217\,727\,111\,550\,914\,509\,620\,918 -$
 $210\,422\,135\,298\,033\,373\,898\,515\,626\,849\,341\,033\,106\,407\,050\,106\,880\,x^{481}y^{303} +$
 $592\,400\,955\,880\,963\,702\,899\,506\,559\,265\,023\,558\,744\,467\,002\,525\,047\,954\,169\,981\,966\,935\,223\,537\,275\,816\,276 -$
 $643\,482\,963\,769\,084\,433\,364\,011\,433\,536\,780\,146\,584\,070\,573\,847\,040\,x^{478}y^{306} +$
 $17\,604\,001\,405\,986\,356\,751\,688\,286\,732\,225\,672\,854\,398\,319\,751\,848\,249\,866\,267\,607\,096\,910\,192\,543\,697\,881 -$
 $737\,244\,602\,590\,586\,703\,232\,875\,093\,013\,476\,683\,507\,791\,187\,517\,460\,480\,x^{475}y^{309} +$
 $498\,606\,340\,317\,887\,214\,942\,049\,898\,914\,714\,256\,703\,771\,715\,598\,506\,580\,281\,179\,966\,091\,349\,420\,971\,668\,766 -$
 $639\,116\,634\,215\,086\,475\,071\,270\,555\,444\,911\,351\,904\,369\,035\,614\,489\,600\,x^{472}y^{312} +$
 $13\,462\,447\,045\,321\,174\,472\,873\,190\,272\,355\,891\,444\,069\,017\,956\,626\,273\,735\,401\,995\,954\,126\,998\,421\,752\,450 -$
 $307\,211\,059\,304\,806\,358\,732\,580\,473\,384\,706\,749\,100\,543\,312\,440\,375\,808\,000\,x^{469}y^{315} +$
 $346\,558\,141\,970\,415\,577\,331\,705\,196\,474\,487\,577\,863\,885\,577\,991\,842\,829\,929\,141\,145\,453\,526\,201\,828\,408\,126 -$
 $130\,747\,374\,592\,139\,380\,677\,686\,915\,547\,455\,341\,506\,896\,004\,566\,419\,481\,600\,x^{466}y^{318} +$
 $8\,507\,016\,004\,935\,638\,793\,770\,285\,927\,392\,441\,442\,509\,771\,280\,458\,710\,489\,651\,714\,937\,217\,834\,157\,966\,104 -$
 $747\,031\,060\,344\,155\,574\,389\,560\,183\,024\,052\,584\,858\,689\,297\,273\,471\,328\,604\,800\,x^{463}y^{321} +$
 $199\,153\,399\,725\,363\,097\,188\,154\,754\,203\,543\,380\,877\,577\,712\,477\,252\,107\,098\,217\,834\,784\,525\,417\,670\,817\,994 -$
 $854\,476\,094\,364\,152\,015\,907\,761\,920\,354\,357\,512\,523\,270\,687\,288\,377\,942\,009\,600\,x^{460}y^{324} +$

4 446 978 124 792 008 062 855 938 016 936 973 469 329 416 523 356 856 399 658 723 448 172 243 924 080 689 -
 826 586 578 772 473 171 836 877 169 414 684 650 442 899 549 633 473 185 077 944 320 $x^{457} y^{327} +$
 94 724 808 934 924 202 128 058 768 205 657 145 155 653 328 167 629 953 450 904 758 913 098 725 839 051 911 -
 309 627 518 137 174 553 057 027 335 490 839 059 041 109 957 920 441 217 324 303 360 $x^{454} y^{330} +$
 1 925 022 915 130 502 758 131 077 253 964 282 186 073 003 085 827 484 703 834 740 484 404 922 029 905 854 -
 931 321 949 528 292 656 853 751 623 744 180 239 289 912 792 060 523 041 535 863 173 120 $x^{451} y^{333} +$
 37 327 657 452 888 520 423 641 683 750 352 372 070 662 628 729 566 817 827 911 119 320 156 488 616 476 134 -
 869 207 709 335 388 037 299 334 251 306 984 553 752 867 855 431 232 510 246 402 291 200 $x^{448} y^{336} +$
 690 708 530 180 166 054 532 618 114 064 722 895 754 979 375 710 368 482 551 000 192 839 229 558 909 960 515 -
 998 442 020 212 094 413 737 196 812 054 552 334 649 526 781 075 419 014 319 067 494 400 $x^{445} y^{339} +$
 12 197 536 089 366 200 426 550 076 079 030 638 298 713 968 854 366 273 118 266 874 553 726 202 267 521 376 -
 743 598 395 628 745 054 172 209 298 003 948 806 102 727 120 094 630 032 175 921 389 017 600 $x^{442} y^{342} +$
 205 590 941 960 994 250 378 921 750 326 437 544 677 321 785 637 074 271 476 838 542 384 229 602 052 292 599 -
 453 267 657 143 805 341 175 613 571 482 994 188 116 290 794 235 802 159 614 336 472 793 600 $x^{439} y^{345} +$
 3 307 723 612 615 643 363 810 737 360 863 389 921 526 194 071 849 675 792 722 092 195 510 012 647 706 860 -
 189 815 813 956 418 715 430 050 412 860 088 213 462 211 582 873 114 096 710 027 773 003 968 000 $x^{436} y^{348} +$
 50 802 383 487 680 181 635 548 183 436 473 744 949 471 908 285 144 316 401 885 517 627 999 562 777 315 784 -
 872 932 506 763 218 602 383 758 946 426 662 550 928 147 522 555 190 840 632 733 826 739 179 520 $x^{433} y^{351} +$
 744 907 518 846 532 663 774 193 269 551 197 591 704 364 290 858 426 477 692 645 674 477 154 605 765 995 205 -
 272 955 242 156 727 811 533 057 503 672 159 589 112 061 371 393 033 448 529 920 867 510 698 240 $x^{430} y^{354} +$
 10 428 342 696 973 789 659 869 786 701 136 332 274 226 878 802 889 292 397 200 764 339 561 169 203 683 248 -
 617 423 226 730 857 043 856 958 921 513 503 062 641 638 916 367 791 136 063 677 083 628 467 691 520
 $x^{427} y^{357} +$
 139 396 448 707 889 815 985 087 624 378 496 889 105 406 497 153 419 389 905 369 792 339 856 017 790 879 242 -
 590 926 963 437 602 604 077 953 387 437 285 587 931 808 752 840 119 544 698 800 594 906 761 958 400
 $x^{424} y^{360} +$
 1 779 254 095 553 460 007 574 121 796 447 748 175 130 143 862 174 002 460 564 152 646 427 747 125 913 245 -
 963 778 096 757 949 363 745 717 773 411 203 644 102 402 726 660 030 545 515 585 992 384 905 110 220 800
 $x^{421} y^{363} +$
 21 686 927 962 240 480 359 036 605 280 560 129 236 627 493 685 599 300 294 337 629 377 166 491 163 205 068 -
 696 494 701 483 783 718 863 782 991 286 577 765 859 060 407 795 310 619 784 193 233 919 100 797 004 800
 $x^{418} y^{366} +$
 252 437 251 009 750 173 208 694 811 062 833 809 438 212 800 873 182 468 418 341 509 047 093 358 870 693 702 -
 716 507 462 764 949 035 212 512 187 316 036 649 766 198 197 426 103 790 431 457 074 593 669 026 009 600
 $x^{415} y^{369} +$
 2 806 230 529 369 068 292 214 489 506 487 937 503 002 287 769 751 521 499 676 248 641 075 606 916 126 480 -
 961 626 280 721 535 255 875 387 456 215 417 039 395 716 057 302 385 426 166 523 340 383 686 957 607 782 -
 400 $x^{412} y^{372} +$
 29 793 705 797 998 091 809 394 861 029 077 310 644 769 681 254 706 477 568 312 301 528 727 020 566 480 450 -
 239 611 756 978 286 242 249 062 788 749 717 852 364 960 201 011 079 804 311 249 751 331 535 759 585 951 -
 744 $x^{409} y^{375} +$
 302 114 380 027 131 338 942 034 404 016 909 615 099 297 132 075 005 725 577 768 615 711 687 520 305 760 173 -
 226 503 125 190 830 730 246 276 445 327 611 201 247 794 797 920 483 728 174 325 771 760 885 268 700 920 -
 832 $x^{406} y^{378} +$
 2 926 011 467 957 523 725 254 613 104 436 891 930 124 035 802 930 148 106 942 693 902 439 522 963 805 254 -
 038 186 189 798 941 089 281 759 630 411 746 961 551 746 433 780 835 028 610 583 463 800 326 895 328 489 -
 435 136 $x^{403} y^{381} +$
 27 067 498 508 412 813 162 434 831 091 678 663 316 197 657 116 474 016 740 433 002 151 575 085 809 042 159 -
 298 568 780 142 592 559 257 467 328 745 830 791 820 397 080 808 351 429 258 846 825 351 257 088 021 027 -
 674 432 $x^{400} y^{384} +$
 239 163 592 512 415 376 087 612 971 511 309 126 835 536 003 230 538 042 139 428 205 703 378 996 759 397 549 -
 680 078 127 320 163 546 598 865 977 340 007 954 443 203 180 213 730 749 775 998 039 780 295 391 655 219 -
 959 040 $x^{397} y^{387} +$
 2 018 468 190 993 047 534 623 083 125 701 462 778 209 779 377 672 109 293 582 269 946 228 916 925 136 114 -
 565 092 789 651 437 399 810 476 366 150 017 400 284 764 177 304 225 462 515 752 976 518 523 904 356 091 -

$154\,879\,360\,x^{394}\,y^{390} +$
 16 271 641 273 683 083 961 974 317 166 780 078 457 588 809 714 635 659 223 287 949 222 373 630 947 109 532 -
 611 791 816 575 703 933 128 564 900 867 615 362 406 492 301 545 747 678 816 391 299 735 986 634 733 221 -
 $595\,029\,120\,x^{391}\,y^{393} +$
 125 292 135 227 947 420 116 166 399 590 914 274 116 232 964 331 574 028 782 094 138 572 516 467 488 936 540 -
 966 548 074 546 425 818 030 664 476 345 669 766 703 314 827 549 286 758 373 937 000 467 999 922 241 173 -
 $621\,973\,120\,x^{388}\,y^{396} +$
 921 504 198 570 047 856 318 612 514 506 105 391 735 236 185 343 087 654 851 411 775 269 677 707 089 821 069 -
 763 570 452 346 793 490 456 302 164 357 944 601 160 588 334 216 470 367 350 423 304 494 641 824 193 180 -
 $281\,021\,440\,x^{385}\,y^{399} +$
 6 473 626 160 277 939 498 880 786 491 157 075 456 472 573 870 863 853 850 465 005 437 436 948 484 285 842 -
 307 279 484 158 451 711 160 398 077 327 561 908 305 753 321 130 368 633 440 386 369 324 135 858 322 447 -
 $133\,569\,205\,248\,x^{382}\,y^{402} +$
 43 437 828 251 842 426 248 499 998 022 225 263 695 812 018 782 131 384 261 004 968 099 303 358 749 380 446 -
 936 442 530 744 883 899 638 324 615 902 395 500 583 047 551 045 077 597 683 073 095 296 319 693 268 450 -
 $152\,812\,929\,024\,x^{379}\,y^{405} +$
 278 387 573 084 470 112 319 299 813 889 223 134 566 178 978 010 702 695 547 409 323 002 458 259 115 609 502 -
 255 652 780 731 914 420 861 728 603 555 613 275 966 681 354 903 897 294 416 685 742 289 207 071 756 402 -
 $139\,558\,012\,928\,x^{376}\,y^{408} +$
 1 704 046 965 243 500 893 192 696 857 137 676 015 624 692 966 373 781 303 305 253 085 621 923 885 250 884 -
 018 829 037 965 697 259 011 850 245 340 936 737 860 878 821 602 451 590 539 580 180 030 067 162 430 388 -
 $731\,764\,707\,942\,400\,x^{373}\,y^{411} +$
 9 962 070 702 628 936 797 889 110 513 925 361 071 461 378 138 236 036 174 915 294 561 813 876 146 745 422 -
 534 120 343 313 093 187 629 820 387 374 665 585 718 046 988 412 323 155 636 639 764 201 348 254 939 464 -
 $909\,459\,926\,988\,800\,x^{370}\,y^{414} +$
 55 620 902 736 014 759 279 932 624 256 358 302 421 404 142 330 752 861 486 745 243 552 065 755 426 636 983 -
 561 095 734 671 421 165 427 954 839 316 672 199 961 590 974 895 890 889 096 581 889 129 054 810 664 141 -
 $426\,576\,829\,683\,200\,x^{367}\,y^{417} +$
 296 570 834 497 509 307 118 922 836 893 419 746 231 978 756 855 825 378 035 252 740 460 258 070 749 997 305 -
 047 488 669 524 894 110 798 278 542 756 978 928 294 926 137 315 745 411 833 191 993 140 981 067 979 464 -
 $454\,523\,776\,691\,200\,x^{364}\,y^{420} +$
 1 510 080 471 437 301 597 569 883 285 101 473 858 584 746 059 543 230 574 047 981 787 375 106 529 138 072 -
 562 322 258 340 151 670 239 265 771 063 960 572 106 670 768 087 147 073 093 966 357 511 640 949 841 312 -
 $134\,364\,681\,647\,718\,400\,x^{361}\,y^{423} +$
 7 342 261 425 375 980 356 478 753 330 072 660 821 887 086 507 476 568 038 555 283 027 700 523 436 306 666 -
 487 114 108 825 317 642 030 279 889 865 038 167 537 996 890 704 406 696 414 874 757 007 225 262 736 697 -
 $486\,048\,646\,840\,432\,640\,x^{358}\,y^{426} +$
 34 087 263 299 843 051 201 052 048 724 960 027 469 057 978 253 822 158 709 155 644 741 219 533 375 080 441 -
 065 813 653 060 143 936 766 157 255 989 480 128 476 689 960 024 488 929 528 698 875 992 553 480 313 987 -
 $144\,899\,402\,061\,127\,680\,x^{355}\,y^{429} +$
 151 098 088 469 678 762 636 216 725 523 920 445 028 876 437 914 222 501 183 707 351 928 288 971 809 231 260 -
 276 613 199 533 394 447 600 250 108 068 977 296 383 609 909 810 033 140 073 628 617 062 287 186 772 771 -
 $602\,130\,596\,657\,290\,240\,x^{352}\,y^{432} +$
 639 440 145 250 971 714 572 254 994 538 672 901 434 670 518 596 165 561 298 737 595 279 552 230 413 286 364 -
 262 517 632 060 820 735 793 338 622 037 358 698 689 888 570 182 956 885 459 006 807 989 125 080 671 812 -
 $048\,501\,034\,725\,683\,200\,x^{349}\,y^{435} +$
 2 583 342 534 083 541 597 810 738 556 704 403 131 466 465 444 663 224 673 729 536 299 527 590 138 498 272 -
 973 300 386 108 965 783 048 972 414 507 514 388 016 690 643 398 485 981 084 895 259 880 401 759 527 671 -
 $391\,255\,152\,698\,649\,830\,400\,x^{346}\,y^{438} +$
 9 962 534 349 396 246 132 239 577 154 159 678 982 215 280 146 970 190 067 686 225 041 554 793 726 972 778 -
 728 040 120 004 807 451 491 109 731 255 478 182 197 887 470 693 510 449 579 751 862 787 336 391 901 854 -
 $968\,812\,075\,917\,890\,585\,600\,x^{343}\,y^{441} +$
 36 671 228 411 784 686 372 039 421 685 100 214 398 322 118 210 393 153 858 325 632 402 757 007 882 401 259 -
 949 424 957 994 417 600 338 797 229 183 731 618 007 961 876 921 837 919 634 455 714 055 363 945 618 209 -
 $242\,534\,394\,019\,967\,667\,200\,x^{340}\,y^{444} +$

128 827 437 360 586 869 644 011 330 551 428 219 210 662 262 738 252 891 067 151 032 674 706 858 834 423 970 -
 999 540 954 247 909 888 693 202 670 944 970 479 837 819 521 025 113 496 905 834 603 371 318 447 769 387 -
 924 458 179 173 918 515 200 $x^{337} y^{447} +$
 431 892 310 046 724 711 164 384 830 366 844 508 026 361 281 420 491 763 534 550 265 910 998 332 053 958 263 -
 333 515 912 903 663 513 449 857 770 504 500 320 992 452 819 094 166 715 099 081 464 997 290 331 494 839 -
 050 787 304 863 366 567 680 $x^{334} y^{450} +$
 1 381 595 988 905 909 087 568 708 752 275 874 101 226 019 610 625 514 047 109 606 087 881 042 061 862 436 -
 919 391 035 908 633 454 479 683 962 951 264 543 564 755 631 451 085 326 187 504 814 056 275 545 346 550 -
 277 425 180 226 064 111 349 760 $x^{331} y^{453} +$
 4 216 739 674 213 941 829 324 054 694 228 780 740 168 454 188 723 043 791 394 985 892 881 777 203 544 355 -
 152 010 608 158 288 083 375 636 705 583 648 712 703 409 906 795 499 773 719 945 877 475 038 999 458 261 -
 289 245 090 984 100 638 894 080 $x^{328} y^{456} +$
 12 277 547 130 050 257 602 620 628 113 125 040 193 854 671 338 590 235 877 899 346 342 624 513 412 815 101 -
 622 023 154 300 418 033 415 344 723 450 848 604 560 959 930 045 254 341 445 981 921 868 643 089 604 931 -
 737 384 535 181 806 047 272 960 $x^{325} y^{459} +$
 34 098 223 873 791 853 939 448 856 573 778 437 660 938 539 905 270 397 919 360 790 726 695 990 675 962 675 -
 531 730 198 111 360 763 169 467 942 585 162 189 588 912 956 477 165 299 738 388 702 985 120 471 485 550 -
 629 285 951 028 438 299 289 600 $x^{322} y^{462} +$
 90 319 329 062 827 151 695 194 490 015 483 470 516 650 962 131 376 983 010 249 005 172 772 218 078 378 143 -
 246 252 149 169 151 933 652 610 721 907 579 695 052 787 884 484 720 768 268 362 022 689 545 713 157 404 -
 890 883 761 476 325 680 870 400 $x^{319} y^{465} +$
 228 138 774 704 138 515 985 387 543 507 358 421 021 220 586 394 991 379 598 031 180 533 465 001 147 310 284 -
 436 363 644 909 536 123 734 443 229 571 219 061 804 505 741 722 146 502 638 317 082 533 561 291 349 936 -
 868 815 190 045 912 753 356 800 $x^{316} y^{468} +$
 549 445 686 680 275 168 381 447 802 464 212 850 119 065 394 480 665 170 807 071 605 625 682 145 108 583 175 -
 532 950 840 812 458 017 746 923 060 333 836 408 194 124 411 499 913 144 473 703 023 086 193 458 758 503 -
 529 569 639 397 663 800 524 800 $x^{313} y^{471} +$
 1 261 515 511 458 237 344 933 317 950 096 564 546 164 539 045 435 464 114 097 494 752 144 206 467 916 953 -
 663 614 266 153 153 737 716 612 783 502 910 464 363 427 336 615 104 643 918 448 754 750 276 156 565 861 -
 900 678 138 716 805 128 636 057 600 $x^{310} y^{474} +$
 2 760 797 355 543 208 225 782 217 893 490 142 278 088 648 785 113 137 049 559 518 399 306 033 525 380 574 -
 580 956 122 427 598 082 559 656 515 168 804 659 746 073 713 494 348 732 523 344 407 316 237 168 629 001 -
 885 876 521 843 381 696 618 209 280 $x^{307} y^{477} +$
 5 758 104 087 010 378 758 604 928 588 719 710 293 695 181 767 584 794 843 428 508 118 771 364 798 287 906 -
 828 662 711 632 361 140 105 936 839 289 427 927 634 802 535 193 221 051 819 562 825 650 430 665 121 416 -
 667 074 178 878 757 670 508 029 440 $x^{304} y^{480} +$
 11 443 355 971 984 804 635 384 342 050 294 606 918 687 082 302 315 634 500 393 351 380 538 314 394 938 618 -
 000 595 425 660 709 277 442 145 517 228 144 780 434 874 609 762 986 413 388 508 859 580 967 781 814 762 -
 418 524 402 633 102 072 993 863 680 $x^{301} y^{483} +$
 21 666 011 234 339 867 116 020 254 617 074 931 930 466 146 840 183 671 335 891 482 367 547 877 459 454 153 -
 609 440 732 667 350 846 839 055 564 198 495 313 224 231 735 463 496 312 703 678 646 924 308 941 674 612 -
 899 464 149 289 200 804 033 011 200 $x^{298} y^{486} +$
 39 072 907 849 259 557 477 296 472 295 995 101 023 789 032 839 838 662 891 507 314 860 943 642 214 655 971 -
 361 895 666 873 593 077 565 504 492 978 122 003 292 906 628 897 496 435 030 794 075 834 488 944 783 975 -
 479 322 767 376 468 223 153 574 400 $x^{295} y^{489} +$
 67 105 792 855 809 445 145 300 692 124 670 141 711 613 035 686 482 635 279 468 178 624 250 419 555 055 774 -
 391 580 499 967 283 044 797 444 595 769 832 673 783 656 469 325 976 687 747 658 407 021 152 103 846 850 -
 896 115 003 158 650 838 589 657 600 $x^{292} y^{492} +$
 109 734 899 469 452 133 584 215 393 491 330 957 231 648 379 356 350 886 525 978 433 044 011 208 502 604 647 -
 142 991 879 212 353 191 456 791 784 670 912 093 935 957 720 194 150 123 482 270 377 413 438 849 770 889 -
 511 284 313 893 609 509 104 537 600 $x^{289} y^{495} +$
 170 820 337 806 609 919 588 274 972 162 109 951 630 459 536 617 209 262 529 691 557 913 673 010 162 105 536 -
 152 642 478 516 300 522 295 605 573 859 031 837 044 618 537 638 105 093 272 169 248 714 058 135 713 659 -
 306 063 011 491 544 473 311 155 200 $x^{286} y^{498} +$
 253 075 743 095 366 875 609 060 401 463 054 641 511 445 849 919 458 459 582 179 136 625 174 493 744 001 416 -

605 106 091 664 169 152 787 201 900 008 475 413 512 214 917 743 849 147 144 339 884 443 008 523 274 322 -
 976 864 525 187 877 316 113 047 552 $x^{283} y^{501} +$
 356 763 267 465 638 505 263 538 323 977 849 929 478 334 429 464 880 030 695 591 459 640 790 586 250 117 113 -
 202 170 466 996 673 809 025 936 486 567 377 093 103 530 073 074 463 228 411 768 786 690 102 163 121 772 -
 454 896 736 354 457 775 686 375 424 $x^{280} y^{504} +$
 478 439 795 468 771 001 535 666 197 787 688 145 369 552 196 078 886 940 925 255 487 751 619 644 904 152 251 -
 776 786 747 120 186 345 583 442 143 735 493 760 714 113 170 705 957 152 146 922 658 043 440 871 119 751 -
 885 758 922 738 189 414 342 991 872 $x^{277} y^{507} +$
 610 221 011 259 977 934 167 313 922 478 462 668 095 514 412 704 791 760 483 284 752 853 932 736 328 362 639 -
 245 261 786 214 339 708 531 984 215 015 402 375 423 091 690 710 560 509 795 930 079 168 294 932 630 978 -
 835 540 442 633 210 603 904 829 440 $x^{274} y^{510} +$
 740 032 907 070 349 752 174 307 603 576 080 036 927 336 772 949 730 839 227 445 824 811 120 503 045 413 883 -
 936 274 400 915 043 473 285 791 943 153 163 490 760 566 129 656 416 034 821 206 104 665 608 867 525 196 -
 437 643 599 016 891 376 176 283 680 $x^{271} y^{513} +$
 853 112 497 894 040 849 009 479 702 557 926 800 997 130 358 015 945 235 443 392 916 416 122 428 593 183 538 -
 743 878 638 727 203 961 150 953 029 797 699 704 422 305 727 625 040 273 296 671 561 741 547 095 758 309 -
 547 251 724 894 483 638 005 225 920 $x^{268} y^{516} +$
 934 622 695 125 561 157 860 448 152 758 582 465 421 807 612 117 014 331 017 839 267 753 818 327 470 319 170 -
 948 523 522 664 473 988 196 051 128 425 276 073 461 896 760 033 946 535 586 846 166 355 380 972 670 008 -
 969 066 899 550 121 199 856 343 040 $x^{265} y^{519} +$
 972 792 668 800 950 133 464 921 772 313 127 620 254 596 695 522 211 691 524 557 630 518 581 525 263 102 513 -
 948 907 008 625 975 202 060 154 450 193 963 398 771 180 566 988 470 311 470 374 299 094 243 416 582 152 -
 482 002 761 327 963 403 214 448 640 $x^{262} y^{522} +$
 961 685 667 010 215 439 234 155 935 087 591 227 321 889 199 790 764 423 372 214 962 135 409 406 787 687 487 -
 267 895 051 872 524 355 048 666 802 276 652 326 426 862 039 593 685 667 444 083 457 748 496 421 428 656 -
 786 751 359 111 962 656 434 577 408 $x^{259} y^{525} +$
 902 704 155 777 323 435 982 999 671 657 596 396 445 308 726 174 717 370 350 785 877 366 582 114 578 795 517 -
 631 907 010 622 020 387 697 236 758 625 937 095 044 141 923 858 571 904 673 738 539 717 510 855 331 713 -
 585 122 041 036 057 501 581 925 376 $x^{256} y^{528} +$
 804 309 555 778 290 184 921 576 150 520 774 962 545 914 068 260 760 330 164 777 427 994 369 126 106 429 950 -
 365 496 719 362 932 249 855 455 340 198 547 733 066 312 801 034 538 863 149 043 875 680 142 394 740 271 -
 800 597 863 146 629 436 153 376 768 $x^{253} y^{531} +$
 680 029 731 008 401 324 922 804 210 613 133 729 010 818 973 110 215 719 860 520 082 723 119 175 277 366 573 -
 827 475 572 557 157 077 926 902 996 400 706 517 967 943 913 484 038 314 934 726 754 505 119 099 323 216 -
 392 571 137 331 168 796 349 039 616 $x^{250} y^{534} +$
 545 401 171 831 423 972 091 625 171 975 737 586 721 486 978 872 437 285 363 851 085 359 897 250 158 382 893 -
 199 910 296 459 079 214 390 080 623 394 079 465 918 643 459 946 584 600 389 303 394 889 636 924 970 427 -
 068 721 954 632 652 923 911 091 200 $x^{247} y^{537} +$
 414 800 620 865 670 126 196 679 667 800 555 333 312 943 459 505 176 102 202 675 073 518 508 541 783 267 822 -
 963 279 392 110 855 652 815 419 438 233 355 749 952 819 855 683 271 776 924 147 006 162 934 806 530 797 -
 467 361 451 144 454 446 672 972 800 $x^{244} y^{540} +$
 299 050 456 319 873 680 616 260 743 208 087 654 821 748 206 790 509 409 006 145 239 534 674 624 191 461 241 -
 031 815 870 418 697 851 608 396 848 312 572 558 667 680 031 428 468 501 230 154 060 960 110 148 576 651 -
 780 883 875 872 332 724 747 673 600 $x^{241} y^{543} +$
 204 301 990 043 688 039 351 879 667 044 740 525 670 612 845 969 132 935 001 096 643 422 851 715 752 342 391 -
 703 528 031 795 142 160 574 217 641 812 492 397 090 759 794 016 864 341 689 697 610 916 665 362 636 221 -
 112 869 617 199 615 871 109 977 600 $x^{238} y^{546} +$
 132 208 586 111 259 119 347 997 762 252 380 552 842 139 162 695 188 288 552 384 880 344 553 235 066 326 889 -
 766 005 793 828 894 527 378 380 183 217 995 159 320 940 100 764 664 499 552 636 532 641 322 620 138 048 -
 138 738 313 204 949 473 637 171 200 $x^{235} y^{549} +$
 81 009 494 535 514 366 295 154 360 067 727 319 975 605 077 159 494 804 228 817 896 546 604 820 123 033 372 -
 770 302 410 628 804 120 044 297 759 794 610 453 334 373 457 939 123 126 559 633 225 679 374 162 033 700 -
 638 733 685 024 485 180 922 603 520 $x^{232} y^{552} +$
 46 981 386 674 405 295 425 528 446 181 575 704 435 881 888 905 036 312 566 607 377 620 821 529 306 589 113 -
 255 653 830 125 943 276 886 928 510 193 706 127 308 279 371 959 587 363 252 138 676 279 961 781 924 953 -

$214\,719\,002\,176\,651\,227\,863\,900\,160\,x^{229}y^{555} +$
 $25\,777\,916\,871\,089\,874\,501\,742\,020\,279\,478\,589\,566\,473\,754\,298\,545\,971\,286\,545\,855\,636\,161\,308\,818\,260\,174 -$
 $473\,318\,922\,852\,486\,629\,971\,746\,793\,120\,775\,362\,908\,540\,892\,625\,489\,554\,497\,854\,835\,500\,315\,263\,493\,208 -$
 $405\,941\,210\,269\,098\,067\,362\,027\,520\,x^{226}y^{558} +$
 $13\,375\,625\,028\,344\,300\,775\,587\,490\,839\,820\,140\,033\,152\,558\,839\,343\,876\,886\,554\,936\,811\,408\,621\,778\,548\,007 -$
 $059\,508\,701\,067\,020\,600\,791\,782\,130\,998\,178\,568\,430\,882\,922\,748\,411\,006\,603\,599\,628\,275\,445\,496\,341\,597 -$
 $945\,948\,092\,325\,393\,690\,739\,225\,600\,x^{223}y^{561} +$
 $6\,560\,400\,741\,804\,802\,227\,453\,603\,580\,204\,230\,079\,934\,393\,373\,484\,785\,715\,041\,640\,462\,315\,309\,596\,923\,352 -$
 $628\,782\,510\,461\,690\,769\,082\,633\,146\,626\,875\,065\,365\,732\,684\,044\,683\,380\,524\,915\,036\,665\,361\,075\,482\,768 -$
 $199\,139\,633\,905\,160\,181\,535\,027\,200\,x^{220}y^{564} +$
 $3\,040\,154\,867\,388\,066\,935\,128\,990\,890\,031\,030\,727\,440\,902\,398\,024\,115\,173\,627\,400\,202\,261\,474\,005\,330\,950 -$
 $405\,981\,011\,974\,996\,377\,286\,221\,023\,385\,919\,194\,928\,614\,483\,517\,498\,008\,565\,859\,505\,739\,669\,546\,748\,177 -$
 $363\,232\,859\,001\,151\,902\,170\,316\,800\,x^{217}y^{567} +$
 $1\,330\,461\,101\,087\,090\,343\,013\,688\,592\,885\,524\,417\,408\,766\,201\,788\,044\,092\,628\,949\,604\,459\,346\,291\,508\,768 -$
 $019\,927\,288\,012\,497\,402\,169\,982\,487\,618\,400\,490\,351\,319\,156\,177\,816\,422\,770\,117\,452\,891\,974\,036\,626\,970 -$
 $412\,965\,940\,320\,943\,459\,495\,884\,800\,x^{214}y^{570} +$
 $549\,584\,716\,992\,275\,015\,709\,242\,426\,250\,346\,136\,001\,397\,852\,223\,089\,483\,187\,371\,714\,863\,923\,382\,307\,275\,793 -$
 $216\,011\,821\,288\,710\,225\,429\,676\,614\,682\,621\,228\,383\,358\,642\,649\,269\,112\,590\,204\,842\,680\,533\,295\,727\,633 -$
 $345\,509\,185\,943\,975\,344\,332\,800\,x^{211}y^{573} +$
 $214\,175\,825\,686\,128\,808\,039\,606\,590\,272\,304\,827\,249\,254\,541\,226\,458\,316\,711\,558\,017\,441\,472\,399\,746\,348\,571 -$
 $055\,751\,871\,232\,801\,504\,749\,579\,563\,317\,656\,576\,497\,745\,896\,683\,996\,269\,923\,214\,129\,979\,791\,854\,693\,468 -$
 $458\,720\,659\,061\,816\,883\,439\,360\,x^{208}y^{576} +$
 $78\,700\,795\,526\,895\,064\,772\,795\,052\,919\,373\,566\,285\,867\,822\,087\,704\,939\,517\,912\,745\,106\,761\,924\,993\,584\,450 -$
 $107\,211\,994\,812\,034\,528\,125\,029\,827\,906\,382\,049\,133\,535\,857\,827\,222\,568\,025\,689\,214\,049\,814\,738\,120\,842 -$
 $357\,849\,046\,949\,416\,843\,320\,320\,x^{205}y^{579} +$
 $27\,253\,486\,266\,176\,057\,705\,446\,852\,259\,248\,975\,630\,977\,454\,723\,701\,573\,888\,453\,699\,336\,169\,567\,502\,409\,602 -$
 $766\,936\,973\,714\,534\,973\,139\,432\,166\,270\,667\,854\,104\,030\,084\,793\,248\,217\,093\,990\,752\,908\,181\,296\,067\,844 -$
 $456\,256\,131\,650\,646\,125\,682\,560\,x^{202}y^{582} +$
 $8\,888\,985\,682\,655\,372\,902\,788\,170\,352\,389\,850\,016\,710\,409\,795\,646\,034\,699\,493\,068\,550\,300\,008\,778\,426\,519 -$
 $196\,630\,519\,984\,832\,622\,130\,907\,535\,535\,421\,106\,361\,453\,313\,685\,064\,593\,848\,297\,551\,205\,612\,926\,001\,924 -$
 $571\,552\,493\,609\,321\,106\,576\,000\,x^{199}y^{585} +$
 $2\,729\,063\,513\,804\,073\,817\,570\,224\,829\,447\,387\,215\,388\,997\,084\,972\,642\,599\,049\,020\,787\,671\,568\,855\,795\,961 -$
 $862\,634\,045\,108\,044\,131\,631\,911\,525\,855\,589\,108\,769\,806\,705\,189\,945\,347\,839\,733\,250\,804\,314\,362\,155\,442 -$
 $662\,400\,869\,423\,093\,239\,120\,000\,x^{196}y^{588} +$
 $788\,208\,756\,880\,834\,360\,482\,646\,433\,513\,900\,630\,088\,644\,231\,144\,060\,512\,546\,252\,294\,184\,195\,601\,970\,932\,648 -$
 $742\,847\,029\,013\,847\,876\,927\,561\,211\,369\,094\,808\,544\,241\,027\,793\,813\,983\,681\,886\,451\,764\,812\,085\,204\,897 -$
 $791\,602\,792\,997\,112\,038\,400\,x^{193}y^{591} +$
 $214\,022\,928\,560\,188\,804\,082\,734\,609\,970\,065\,130\,053\,243\,375\,223\,736\,403\,635\,221\,902\,767\,243\,941\,846\,235\,535 -$
 $013\,730\,912\,702\,298\,786\,001\,616\,085\,521\,389\,514\,846\,660\,339\,716\,714\,088\,604\,349\,622\,648\,314\,554\,483\,507 -$
 $903\,878\,341\,561\,310\,988\,800\,x^{190}y^{594} +$
 $54\,599\,163\,264\,827\,490\,580\,829\,550\,367\,849\,145\,458\,454\,277\,123\,419\,528\,785\,380\,623\,854\,510\,382\,875\,448\,961 -$
 $277\,305\,449\,322\,866\,911\,911\,766\,629\,716\,167\,773\,902\,119\,279\,031\,988\,757\,924\,271\,604\,425\,608\,599\,343\,473 -$
 $335\,158\,282\,438\,503\,936\,000\,x^{187}y^{597} +$
 $13\,077\,447\,841\,731\,295\,333\,014\,946\,235\,754\,792\,391\,151\,807\,578\,880\,219\,886\,709\,180\,436\,535\,808\,084\,088\,245 -$
 $202\,679\,722\,175\,178\,707\,096\,863\,216\,368\,188\,578\,272\,522\,146\,297\,509\,013\,341\,196\,276\,713\,605\,545\,114\,122 -$
 $381\,443\,744\,945\,195\,668\,480\,x^{184}y^{600} +$
 $2\,938\,766\,015\,116\,842\,001\,548\,003\,256\,790\,309\,594\,122\,399\,722\,086\,962\,000\,136\,699\,833\,823\,902\,963\,563\,437 -$
 $977\,706\,548\,499\,789\,280\,687\,676\,170\,525\,345\,712\,834\,642\,338\,119\,497\,863\,558\,201\,680\,231\,070\,918\,781\,713 -$
 $330\,686\,990\,612\,323\,921\,920\,x^{181}y^{603} +$
 $619\,147\,565\,169\,955\,942\,787\,572\,303\,997\,944\,525\,236\,204\,287\,999\,944\,608\,487\,478\,807\,103\,418\,586\,946\,854\,337 -$
 $151\,699\,934\,141\,747\,317\,827\,303\,338\,354\,869\,892\,506\,024\,124\,105\,555\,046\,621\,152\,207\,905\,609\,370\,234\,762 -$
 $091\,496\,445\,133\,634\,560\,x^{178}y^{606} +$
 $122\,202\,623\,567\,776\,426\,391\,273\,749\,394\,990\,425\,750\,799\,981\,989\,279\,170\,308\,359\,993\,188\,085\,564\,487\,496\,590 -$
 $379\,345\,380\,490\,134\,075\,185\,263\,116\,971\,809\,845\,426\,885\,640\,450\,868\,405\,900\,288\,316\,753\,302\,086\,376\,877 -$
 $813\,112\,314\,298\,174\,720\,x^{175}y^{609} +$

22 577 791 054 900 699 847 250 965 793 216 030 136 148 246 297 160 517 387 272 628 921 859 077 033 742 708 -
 708 990 510 103 054 211 192 347 047 472 202 835 554 794 603 572 547 216 201 352 501 033 756 454 732 615 -
 246 157 897 615 782 400 $x^{172} y^{612} +$
 3 901 583 930 014 216 062 681 128 155 164 341 272 618 911 340 961 355 023 874 374 194 080 484 982 254 805 -
 359 831 956 060 620 698 988 140 584 428 961 750 417 701 712 032 223 717 698 031 692 038 125 990 885 644 -
 849 699 807 616 614 400 $x^{169} y^{615} +$
 630 070 355 844 718 672 259 213 315 708 947 881 441 668 379 588 918 980 396 883 588 232 606 778 731 458 029 -
 626 708 098 943 979 026 011 678 280 566 946 994 580 169 321 419 200 389 840 109 119 007 465 955 560 000 -
 350 583 217 945 600 $x^{166} y^{618} +$
 95 003 799 752 768 397 388 214 340 983 632 364 037 089 374 938 900 952 234 143 988 795 379 577 493 930 228 -
 922 344 132 538 047 133 444 954 455 964 977 327 497 850 707 360 449 341 991 825 740 624 073 103 670 540 -
 654 687 890 739 200 $x^{163} y^{621} +$
 13 362 768 250 262 592 146 819 471 909 259 475 782 704 324 299 511 113 796 347 626 733 658 143 290 995 805 -
 427 218 176 736 107 031 426 926 222 153 384 327 910 406 791 736 148 275 909 988 109 263 557 805 109 945 -
 276 861 293 606 400 $x^{160} y^{624} +$
 1 751 615 284 093 793 988 669 083 693 146 646 630 222 584 281 830 787 295 916 196 918 636 451 220 939 023 -
 467 920 526 702 493 057 697 288 949 567 179 310 114 688 421 835 257 096 765 588 374 145 351 828 148 765 -
 937 428 142 700 544 $x^{157} y^{627} +$
 213 763 633 731 485 798 299 232 562 143 416 940 564 676 043 781 605 656 826 171 898 385 709 555 193 945 042 -
 170 866 909 584 800 918 815 087 011 136 534 077 079 072 959 296 061 092 063 682 281 797 719 460 324 060 -
 056 327 342 592 $x^{154} y^{630} +$
 24 262 156 647 456 132 486 555 865 685 679 595 124 349 923 353 820 584 227 337 170 476 026 698 071 720 050 -
 939 761 735 579 536 834 029 354 419 575 382 583 285 076 575 659 692 803 977 715 840 634 314 121 580 450 -
 790 329 690 624 $x^{151} y^{633} +$
 2 558 313 516 261 056 474 492 849 469 787 396 469 664 342 840 192 814 378 460 083 265 964 199 285 311 548 -
 968 952 603 898 426 556 713 113 200 620 695 140 116 304 468 651 466 299 093 140 471 921 135 342 665 679 -
 376 788 794 880 $x^{148} y^{636} +$
 250 331 031 581 714 292 251 954 255 491 739 887 385 109 525 822 213 617 128 139 988 249 006 257 169 983 664 -
 572 009 241 489 282 625 235 414 237 753 529 576 036 242 597 605 782 710 995 743 892 663 657 890 326 588 -
 061 634 560 $x^{145} y^{639} +$
 22 703 780 336 711 822 283 425 159 961 601 585 861 447 122 710 966 798 450 803 830 124 347 223 702 392 951 -
 543 678 612 683 637 795 185 036 580 972 853 662 659 055 725 187 999 232 059 477 281 631 874 738 688 230 -
 921 823 040 $x^{142} y^{642} +$
 1 906 194 012 422 365 484 334 894 006 182 835 250 452 307 852 605 628 166 261 571 271 526 619 959 939 705 -
 170 580 073 193 276 398 320 508 452 700 042 411 845 120 920 143 907 063 987 846 796 028 207 380 655 563 -
 018 787 840 $x^{139} y^{645} +$
 147 965 251 724 436 305 501 165 690 035 974 177 434 587 951 032 033 653 761 241 374 783 345 257 250 480 199 -
 257 047 546 793 583 034 941 691 464 657 839 977 863 548 117 890 140 150 967 559 688 811 928 450 155 954 -
 094 080 $x^{136} y^{648} +$
 10 604 450 214 339 032 245 208 784 355 913 235 233 268 154 426 861 288 194 842 791 624 909 284 652 990 531 -
 692 694 804 082 040 095 179 552 174 298 765 081 452 415 333 475 312 784 537 933 638 289 079 601 096 063 -
 062 016 $x^{133} y^{651} +$
 700 707 049 910 818 039 945 866 964 905 458 369 414 170 756 156 494 844 245 310 430 550 035 160 644 522 989 -
 030 423 938 797 555 622 691 055 455 313 678 635 370 262 248 015 779 344 489 089 211 730 080 195 363 566 -
 592 $x^{130} y^{654} +$
 42 624 470 528 960 154 180 115 496 865 812 729 488 673 525 711 400 833 588 255 127 955 999 828 265 172 647 -
 240 071 362 260 455 622 064 955 200 003 273 644 098 865 735 138 287 813 857 466 978 132 152 415 428 604 -
 416 $x^{127} y^{657} +$
 2 383 296 195 151 468 983 634 427 097 189 436 244 351 328 473 192 739 362 216 738 383 661 622 201 149 994 -
 028 577 193 901 299 827 862 861 158 332 513 424 710 051 234 549 489 195 088 394 508 157 991 463 151 308 -
 800 $x^{124} y^{660} +$
 122 287 384 570 076 667 034 831 636 835 141 059 466 960 279 338 535 268 411 218 631 981 374 088 086 371 802 -
 906 204 683 571 139 804 882 418 275 233 781 733 680 473 674 338 633 011 075 412 636 100 057 567 641 600
 $x^{121} y^{663} +$
 5 748 059 665 361 821 775 652 223 162 233 803 705 828 429 955 368 947 521 125 020 332 802 632 937 770 739 -

109 597 794 534 203 424 984 947 175 392 802 898 753 626 147 642 331 400 895 112 952 794 385 923 097 600
 $x^{118} y^{666} +$
 247 063 562 062 804 588 318 872 780 398 415 160 982 903 925 707 014 370 710 947 239 583 840 272 650 556 424 -
 779 056 113 855 060 622 122 096 291 818 575 940 190 098 773 836 481 651 159 097 752 274 470 195 200
 $x^{115} y^{669} +$
 9 691 995 969 341 619 591 875 297 322 881 657 603 374 000 835 193 361 976 229 071 002 005 373 531 654 508 -
 704 848 192 322 144 110 544 830 550 112 556 895 613 130 149 830 878 873 942 217 393 821 697 132 800
 $x^{112} y^{672} +$
 346 304 523 851 476 953 100 672 045 374 079 757 784 489 842 301 465 321 445 073 715 134 345 900 352 232 283 -
 892 757 851 923 658 310 393 847 032 806 107 290 379 094 513 480 293 479 717 927 167 315 624 960 $x^{109} y^{675} +$
 11 246 493 186 612 784 761 097 447 103 574 553 555 471 037 359 485 698 651 308 534 832 597 144 912 967 515 -
 995 523 984 432 471 570 343 051 975 763 141 704 564 419 072 622 819 700 333 074 590 158 260 480 $x^{106} y^{678} +$
 331 214 862 269 268 357 024 116 222 807 056 682 051 363 971 358 997 842 231 704 001 298 709 176 473 487 629 -
 885 833 575 388 880 789 005 907 373 349 657 287 899 370 644 646 272 326 439 980 046 288 640 $x^{103} y^{681} +$
 8 824 648 045 584 578 989 035 037 343 631 842 708 626 423 830 634 527 256 067 355 852 604 173 364 502 855 -
 724 190 459 000 898 438 058 459 771 970 148 348 844 508 873 549 250 214 854 704 185 511 680 $x^{100} y^{684} +$
 212 166 702 399 636 525 775 598 659 331 163 418 506 119 993 200 794 854 812 248 095 644 988 714 417 516 512 -
 721 618 127 061 216 048 991 228 370 746 663 280 715 882 281 693 191 259 849 710 131 200 $x^{97} y^{687} +$
 4 590 680 152 475 842 300 186 561 073 372 663 070 927 126 077 875 122 038 047 785 543 864 142 177 935 063 -
 668 212 586 793 611 476 337 067 868 470 731 305 262 388 792 121 472 954 469 305 203 200 $x^{94} y^{690} +$
 89 135 001 302 901 537 798 904 999 066 128 245 136 064 273 228 389 200 185 852 071 774 340 299 836 840 635 -
 103 112 415 712 775 637 017 592 516 776 839 233 549 556 359 121 905 640 650 444 800 $x^{91} y^{693} +$
 1 548 312 628 038 035 673 029 693 336 519 293 895 988 333 644 004 622 225 327 803 121 131 597 978 976 847 -
 473 477 250 011 090 526 542 914 414 104 548 805 868 468 533 927 548 015 979 289 600 $x^{88} y^{696} +$
 23 981 903 021 985 764 885 823 434 150 912 021 882 820 893 019 599 491 412 536 597 409 444 669 285 593 319 -
 641 400 310 760 130 352 170 685 098 961 656 945 434 246 414 195 313 673 523 200 $x^{85} y^{699} +$
 330 062 939 771 236 833 865 143 719 833 077 170 602 779 317 990 270 403 917 145 818 020 999 751 471 853 139 -
 668 360 393 278 399 909 089 767 192 030 277 854 737 855 511 169 333 171 200 $x^{82} y^{702} +$
 4 021 226 237 669 002 700 102 232 189 265 858 978 044 241 934 251 627 141 442 551 241 930 835 744 946 619 -
 162 875 855 959 710 712 195 593 472 268 793 083 799 926 234 219 991 011 200 $x^{79} y^{705} +$
 43 192 022 547 793 989 336 057 884 726 116 098 224 499 594 504 927 810 263 020 163 078 134 875 899 145 106 -
 838 415 373 702 798 490 645 580 558 956 274 322 561 921 208 332 627 200 $x^{76} y^{708} +$
 407 217 017 664 610 977 280 350 688 491 817 773 246 616 237 488 492 116 770 957 202 938 896 664 881 041 433 -
 627 269 011 193 965 962 205 386 284 975 370 478 892 070 343 680 000 $x^{73} y^{711} +$
 3 353 990 869 045 861 445 900 531 256 517 792 597 944 414 979 771 972 261 699 580 348 886 567 005 465 294 -
 489 586 491 581 125 840 335 696 078 259 244 136 962 751 260 800 000 $x^{70} y^{714} +$
 24 008 757 586 369 931 956 081 422 457 722 502 749 929 981 740 723 851 260 670 694 108 672 218 014 543 870 -
 072 965 173 907 474 359 721 510 475 050 258 386 866 677 248 000 $x^{67} y^{717} +$
 148 527 180 685 938 195 698 410 247 240 273 158 729 239 646 421 301 610 780 828 465 139 986 838 022 063 871 -
 968 595 882 645 158 630 338 180 914 113 982 023 395 520 000 $x^{64} y^{720} +$
 789 218 719 564 057 362 846 460 121 325 784 801 685 772 336 135 107 597 189 046 664 492 111 197 900 783 622 -
 424 267 072 311 962 528 816 819 259 757 838 178 867 200 $x^{61} y^{723} +$
 3 577 727 575 608 788 071 568 969 424 040 061 623 418 224 121 993 157 827 049 723 660 530 278 124 096 326 -
 662 166 077 749 306 977 863 471 170 341 986 551 063 040 $x^{58} y^{726} +$
 13 733 929 480 132 995 110 127 059 710 780 260 554 900 819 854 347 604 963 368 132 093 932 453 243 632 224 -
 610 894 822 522 377 379 706 057 932 757 737 556 480 $x^{55} y^{729} +$
 44 275 737 184 054 786 743 830 720 985 743 031 650 564 884 346 190 716 561 118 674 294 953 775 214 953 942 -
 388 929 664 219 935 078 259 078 794 260 170 240 $x^{52} y^{732} +$
 118 771 417 118 151 170 304 306 219 121 078 555 161 297 120 296 167 036 237 628 192 558 830 682 454 230 898 -
 061 770 537 039 983 243 023 415 050 752 000 $x^{49} y^{735} +$
 262 382 844 883 940 602 790 364 397 109 061 404 477 938 212 832 858 497 016 124 935 239 353 991 686 552 569 -
 127 061 329 194 872 870 073 012 128 000 $x^{46} y^{738} +$
 471 795 809 787 015 880 621 392 235 997 545 110 957 819 416 948 317 752 526 652 974 140 230 098 485 199 240 -
 730 609 294 638 529 081 451 110 400 $x^{43} y^{741} +$
 681 365 303 313 383 011 196 774 935 372 139 247 954 484 855 478 089 592 189 698 330 537 794 559 075 449 480 -

$$\begin{aligned}
& 260\,484\,259\,599\,297\,881\,932\,800\,x^{40}y^{744} + \\
& 778\,327\,713\,558\,804\,275\,601\,325\,212\,368\,065\,366\,189\,503\,820\,692\,040\,046\,207\,793\,367\,180\,069\,811\,341\,557\,642 - \\
& 578\,420\,281\,359\,711\,744\,000\,x^{37}y^{747} + \\
& 690\,844\,129\,781\,816\,379\,129\,947\,483\,074\,180\,631\,115\,113\,637\,677\,240\,537\,052\,240\,860\,925\,334\,404\,193\,545\,804 - \\
& 396\,169\,062\,581\,074\,944\,x^{34}y^{750} + \\
& 466\,616\,551\,908\,849\,214\,797\,874\,618\,880\,945\,270\,772\,353\,831\,930\,752\,416\,989\,432\,254\,147\,406\,732\,416\,688\,824 - \\
& 406\,759\,947\,762\,176\,x^{31}y^{753} + \\
& 233\,932\,725\,406\,921\,385\,936\,032\,522\,673\,304\,820\,075\,788\,511\,654\,613\,738\,036\,171\,390\,594\,725\,186\,728\,956\,992 - \\
& 355\,540\,994\,048\,x^{28}y^{756} + \\
& 84\,463\,534\,272\,516\,662\,534\,933\,890\,912\,392\,887\,306\,226\,735\,369\,551\,093\,613\,955\,828\,286\,381\,559\,418\,759\,996 - \\
& 367\,486\,976\,x^{25}y^{759} + \\
& 21\,158\,511\,066\,948\,868\,296\,507\,892\,592\,970\,822\,018\,269\,461\,833\,782\,996\,967\,501\,655\,239\,800\,178\,255\,120\,916 - \\
& 024\,320\,x^{22}y^{762} + \\
& 3\,507\,258\,174\,779\,917\,192\,318\,688\,634\,930\,252\,744\,804\,002\,001\,768\,854\,370\,087\,562\,272\,254\,772\,350\,322\,094\,080 \\
& x^{19}y^{765} + \\
& 361\,530\,859\,207\,137\,249\,790\,480\,451\,916\,823\,971\,281\,113\,210\,152\,666\,404\,812\,481\,543\,549\,131\,689\,622\,560 \\
& x^{16}y^{768} + \\
& 21\,330\,121\,846\,992\,874\,520\,433\,481\,627\,409\,886\,464\,403\,152\,540\,620\,314\,612\,483\,503\,335\,117\,944\,960\,x^{13}y^{771} - \\
& 267\,152\,353\,534\,534\,081\,276\,285\,890\,274\,300\,423\,866\,910\,115\,946\,350\,894\,477\,452\,087\,044\,480\,x^{10}y^{774} + \\
& 13\,869\,136\,830\,553\,848\,456\,435\,694\,158\,303\,186\,734\,010\,858\,842\,770\,792\,128\,385\,769\,963\,904\,x^7y^{777} - \\
& 141\,595\,615\,509\,660\,448\,694\,482\,049\,324\,267\,128\,797\,584\,308\,367\,329\,414\,314\,677\,278\,848\,x^4y^{780} + \\
& 719\,388\,265\,669\,734\,172\,978\,974\,887\,151\,571\,350\,757\,593\,710\,134\,748\,845\,477\,714\,944\,x\,y^{783} \\
n=788: & x^{788} + 7\,577\,124\,569\,464\,595\,030\,287\,438\,927\,867\,655\,686\,048\,812\,714\,980\,174\,883\,211\,341\,600\,x^{590}y^{198} + \\
& 278\,906\,266\,322\,607\,894\,270\,853\,792\,085\,285\,114\,017\,554\,730\,454\,078\,102\,765\,179\,599\,840\,x^{587}y^{201} + \\
& 159\,021\,876\,431\,193\,933\,873\,154\,265\,630\,609\,998\,357\,505\,228\,636\,328\,330\,989\,447\,517\,909\,600\,x^{584}y^{204} + \\
& 23\,066\,863\,849\,970\,735\,792\,434\,352\,832\,380\,189\,479\,920\,978\,037\,576\,685\,683\,221\,370\,705\,528\,320\,x^{581}y^{207} + \\
& 4\,178\,514\,849\,575\,074\,235\,946\,727\,683\,302\,134\,485\,074\,410\,498\,276\,441\,685\,911\,517\,172\,581\,957\,760\,x^{578}y^{210} + \\
& 666\,430\,624\,972\,398\,409\,784\,578\,725\,832\,464\,880\,583\,089\,911\,765\,240\,804\,817\,264\,440\,571\,892\,167\,680 \\
& x^{575}y^{213} + \\
& 101\,654\,324\,903\,915\,825\,353\,581\,436\,356\,117\,668\,128\,657\,931\,681\,170\,409\,279\,100\,688\,649\,562\,506\,860\,800 \\
& x^{572}y^{216} + \\
& 14\,609\,322\,158\,562\,419\,306\,367\,207\,694\,009\,176\,070\,389\,518\,945\,532\,074\,867\,924\,559\,000\,432\,120\,597\,120\,000 \\
& x^{569}y^{219} + \\
& 1\,984\,333\,006\,042\,945\,341\,308\,231\,509\,514\,986\,768\,150\,025\,171\,880\,603\,806\,681\,962\,940\,444\,750\,075\,885\,894\,400 \\
& x^{566}y^{222} + \\
& 254\,747\,933\,491\,253\,861\,882\,807\,403\,526\,665\,128\,794\,677\,975\,718\,640\,521\,278\,736\,660\,296\,577\,408\,623\,404\,704 - \\
& 320\,x^{563}y^{225} + \\
& 30\,927\,113\,256\,612\,015\,627\,465\,305\,608\,831\,708\,047\,471\,175\,589\,596\,368\,083\,056\,977\,175\,037\,633\,400\,354\,371 - \\
& 099\,520\,x^{560}y^{228} + \\
& 3\,552\,123\,632\,283\,354\,623\,135\,776\,568\,662\,730\,379\,221\,161\,948\,386\,371\,162\,103\,358\,391\,787\,668\,971\,268\,198 - \\
& 530\,959\,360\,x^{557}y^{231} + \\
& 386\,136\,868\,565\,871\,278\,202\,224\,554\,126\,449\,346\,708\,314\,955\,785\,409\,948\,426\,782\,746\,907\,086\,760\,336\,548\,890 - \\
& 073\,107\,200\,x^{554}y^{234} + \\
& 39\,744\,498\,320\,144\,048\,412\,576\,650\,757\,888\,109\,482\,273\,479\,300\,486\,113\,855\,189\,526\,971\,581\,404\,776\,739\,561 - \\
& 674\,527\,544\,320\,x^{551}y^{237} + \\
& 3\,874\,962\,817\,214\,874\,765\,544\,069\,774\,096\,699\,056\,927\,043\,163\,553\,307\,273\,120\,273\,179\,733\,663\,071\,428\,019 - \\
& 189\,891\,360\,048\,000\,x^{548}y^{240} + \\
& 357\,996\,987\,299\,934\,136\,149\,146\,996\,139\,715\,188\,786\,078\,820\,069\,963\,597\,775\,793\,586\,740\,374\,966\,564\,361\,999 - \\
& 367\,673\,995\,123\,200\,x^{545}y^{243} + \\
& 31\,352\,600\,788\,006\,555\,676\,653\,533\,009\,080\,172\,334\,634\,624\,990\,104\,181\,593\,933\,704\,648\,532\,116\,062\,255\,094 - \\
& 931\,949\,548\,581\,916\,800\,x^{542}y^{246} + \\
& 2\,603\,789\,611\,343\,769\,548\,039\,544\,133\,959\,543\,237\,103\,284\,789\,697\,299\,161\,347\,636\,456\,778\,933\,204\,820\,356 - \\
& 494\,394\,034\,940\,859\,280\,000\,x^{539}y^{249} + \\
& 205\,128\,938\,440\,109\,608\,197\,670\,393\,731\,017\,559\,988\,001\,646\,551\,935\,258\,332\,602\,359\,681\,772\,850\,587\,682\,905 - \\
& 202\,563\,255\,342\,512\,781\,184\,x^{536}y^{252} +
\end{aligned}$$

15 334 948 790 010 427 805 826 397 919 334 088 129 875 560 443 648 951 501 245 078 006 902 254 924 927 722 -
 561 312 117 061 584 265 617 408 $x^{533} y^{255} +$
 1 088 210 431 777 574 971 011 739 885 801 671 908 293 032 484 436 740 631 814 063 919 385 983 930 155 404 -
 224 514 535 550 276 931 498 253 864 $x^{530} y^{258} +$
 73 325 446 563 933 582 368 463 363 500 042 477 512 384 801 739 206 297 213 699 303 323 279 052 769 038 140 -
 793 183 458 041 349 186 476 026 368 $x^{527} y^{261} +$
 4 692 879 465 203 868 580 135 277 558 912 645 380 001 044 008 767 495 546 215 840 621 923 601 387 415 632 -
 571 455 051 744 576 168 674 404 716 800 $x^{524} y^{264} +$
 285 360 655 260 956 040 387 938 989 603 106 362 503 926 613 760 051 842 385 498 261 236 953 923 659 382 563 -
 015 296 334 969 218 962 627 812 817 920 $x^{521} y^{267} +$
 16 490 797 818 997 442 045 876 397 564 773 680 258 563 747 836 225 859 763 985 008 055 982 791 645 538 517 -
 355 490 049 130 753 214 547 949 118 193 920 $x^{518} y^{270} +$
 905 942 881 142 267 717 188 190 738 563 441 276 195 095 685 694 942 892 347 164 981 659 888 836 209 354 138 -
 654 612 456 914 094 157 987 399 915 103 360 $x^{515} y^{273} +$
 47 324 515 682 162 680 301 531 343 500 591 395 058 719 422 875 257 716 230 136 375 103 274 030 469 858 606 -
 442 753 208 283 103 088 314 532 511 952 495 104 $x^{512} y^{276} +$
 2 351 302 112 509 540 168 047 820 907 341 995 055 785 079 125 533 469 232 381 738 494 516 312 863 450 571 -
 574 487 354 977 798 702 982 929 811 494 953 461 760 $x^{509} y^{279} +$
 111 141 029 521 415 096 578 855 667 815 074 176 748 624 225 960 726 679 911 109 253 311 540 379 713 055 657 -
 259 417 403 573 992 410 401 992 165 051 272 447 232 $x^{506} y^{282} +$
 4 999 046 750 469 275 277 996 845 660 752 179 535 621 482 021 015 342 818 745 226 760 851 217 331 879 198 -
 921 055 895 998 040 545 634 703 409 973 905 529 742 336 $x^{503} y^{285} +$
 214 015 976 802 929 931 347 880 344 652 662 736 869 306 033 595 880 743 661 225 551 921 144 089 232 194 158 -
 487 101 832 422 800 827 712 885 664 796 414 004 537 408 $x^{500} y^{288} +$
 8 722 625 881 808 704 732 609 631 263 270 723 307 100 872 130 171 490 210 785 299 029 185 268 548 668 145 -
 109 874 240 839 570 076 801 371 783 546 338 085 414 752 000 $x^{497} y^{291} +$
 338 518 723 602 071 372 250 695 137 190 664 046 409 489 113 942 221 723 610 108 735 811 242 477 180 282 267 -
 504 282 840 663 257 603 189 470 334 083 888 687 439 528 000 $x^{494} y^{294} +$
 12 512 424 682 272 370 287 456 629 868 993 827 775 155 765 737 039 541 742 979 792 790 108 311 807 438 886 -
 218 128 990 821 412 633 557 942 730 445 044 491 137 824 465 600 $x^{491} y^{297} +$
 440 564 183 477 084 024 597 291 252 385 965 903 293 147 319 414 388 053 335 174 056 290 272 451 682 494 096 -
 619 049 779 799 728 511 236 210 795 402 432 129 689 680 693 440 $x^{488} y^{300} +$
 14 779 786 476 460 573 655 624 698 368 250 502 296 916 377 484 345 065 030 613 172 875 915 832 028 207 814 -
 262 783 118 725 255 755 783 938 429 646 762 189 879 012 495 815 680 $x^{485} y^{303} +$
 472 495 338 675 143 518 455 172 658 047 591 318 936 576 780 915 687 557 005 795 281 644 382 635 688 219 542 -
 308 328 716 046 738 968 866 401 886 166 123 021 414 705 360 423 040 $x^{482} y^{306} +$
 14 397 042 808 112 165 946 688 775 626 195 282 268 744 729 261 606 510 191 555 490 856 212 900 767 504 888 -
 205 903 078 349 057 893 383 009 705 054 993 045 985 477 724 223 564 800 $x^{479} y^{309} +$
 418 184 946 305 861 553 284 637 817 448 798 053 347 976 887 301 582 482 020 226 448 132 629 308 278 090 513 -
 977 229 805 412 522 732 653 014 432 566 981 059 589 344 241 726 094 080 $x^{476} y^{312} +$
 11 581 178 269 210 822 468 856 667 616 684 888 508 163 442 769 635 774 052 820 865 539 072 149 614 072 604 -
 281 759 470 530 756 658 434 546 361 416 918 229 676 188 225 612 551 040 000 $x^{473} y^{315} +$
 305 839 317 204 850 093 185 991 096 907 737 723 869 772 795 990 442 302 257 637 830 058 879 840 402 793 731 -
 786 099 634 356 957 881 866 437 483 766 131 399 568 471 303 913 510 969 600 $x^{470} y^{318} +$
 7 702 898 271 371 221 795 911 676 917 245 866 460 471 589 956 757 890 887 376 637 857 238 075 878 244 477 -
 993 089 648 627 149 059 561 682 733 302 058 019 720 678 005 859 930 357 434 400 $x^{467} y^{321} +$
 185 053 155 608 482 662 039 321 875 221 697 612 871 516 448 863 820 623 948 833 412 930 115 896 149 625 741 -
 660 435 560 724 870 846 963 527 751 349 803 898 462 192 670 888 526 189 960 000 $x^{464} y^{324} +$
 4 241 101 982 122 402 051 644 347 353 068 339 937 429 972 645 267 036 766 118 762 906 029 338 363 854 644 -
 029 270 739 678 884 945 780 737 988 026 960 611 803 617 766 607 511 710 602 352 640 $x^{461} y^{327} +$
 92 737 730 546 989 881 720 438 974 418 769 395 786 699 507 430 217 446 866 146 390 133 597 889 211 134 522 -
 534 169 133 331 962 443 415 953 606 510 052 985 794 293 866 103 765 625 488 206 080 $x^{458} y^{330} +$
 1 935 007 534 893 375 186 627 779 278 730 751 841 688 282 780 821 880 826 498 529 406 447 944 148 171 899 -
 212 009 105 221 318 053 849 015 120 143 263 823 369 164 162 781 809 895 486 098 672 640 $x^{455} y^{333} +$
 38 530 757 554 563 539 035 504 740 118 942 789 858 167 367 354 907 472 758 376 848 135 043 424 981 628 653 -

$$\begin{aligned}
& 185\,400\,438\,987\,189\,949\,410\,128\,086\,242\,519\,991\,694\,340\,033\,722\,338\,818\,698\,189\,751\,680\,x^{452}y^{336} + \\
& 732\,282\,618\,598\,837\,192\,984\,220\,861\,144\,165\,816\,412\,773\,972\,580\,767\,559\,043\,453\,116\,257\,901\,092\,494\,956\,368 - \\
& 935\,716\,999\,446\,156\,877\,602\,621\,871\,381\,539\,338\,427\,527\,914\,257\,825\,941\,977\,186\,624\,000\,x^{449}y^{339} + \\
& 13\,284\,376\,904\,667\,932\,631\,476\,739\,150\,903\,713\,114\,276\,773\,973\,718\,740\,991\,244\,354\,010\,113\,077\,840\,361\,435 - \\
& 851\,937\,632\,976\,584\,166\,672\,914\,975\,852\,712\,961\,994\,677\,612\,847\,303\,790\,085\,437\,261\,353\,600\,x^{446}y^{342} + \\
& 230\,058\,009\,575\,816\,665\,080\,692\,212\,620\,704\,879\,850\,304\,890\,663\,640\,755\,636\,482\,435\,414\,340\,517\,849\,098\,451 - \\
& 263\,989\,740\,756\,211\,533\,025\,935\,349\,280\,501\,134\,321\,954\,299\,322\,909\,284\,217\,408\,017\,065\,600\,x^{443}y^{345} + \\
& 3\,803\,707\,496\,863\,026\,869\,824\,230\,382\,985\,016\,210\,867\,904\,401\,121\,756\,906\,968\,918\,185\,012\,360\,486\,797\,703 - \\
& 162\,150\,998\,631\,730\,805\,169\,443\,226\,066\,880\,209\,697\,793\,092\,408\,226\,484\,338\,189\,830\,492\,758\,400\,x^{440}y^{348} + \\
& 60\,046\,516\,692\,021\,840\,287\,770\,749\,990\,587\,902\,232\,309\,714\,457\,331\,396\,621\,868\,677\,359\,018\,123\,179\,667\,179 - \\
& 498\,857\,847\,162\,070\,561\,310\,547\,911\,214\,787\,243\,170\,023\,405\,550\,754\,489\,193\,479\,757\,915\,484\,160\,x^{437}y^{351} + \\
& 905\,137\,083\,398\,530\,024\,775\,467\,813\,794\,468\,422\,370\,401\,954\,184\,398\,877\,944\,329\,944\,225\,590\,205\,378\,398\,944 - \\
& 976\,752\,231\,272\,651\,744\,874\,798\,948\,293\,277\,597\,531\,459\,380\,454\,637\,403\,080\,260\,321\,768\,910\,400\,x^{434}y^{354} + \\
& 13\,029\,242\,006\,989\,337\,235\,033\,831\,063\,344\,673\,280\,178\,865\,265\,146\,094\,826\,066\,029\,639\,039\,268\,343\,602\,567 - \\
& 713\,005\,165\,336\,571\,799\,234\,351\,427\,461\,415\,041\,160\,351\,523\,894\,577\,547\,193\,918\,050\,627\,058\,682\,880 \\
& x^{431}y^{357} + \\
& 179\,115\,091\,696\,473\,622\,351\,006\,700\,418\,949\,060\,217\,562\,515\,322\,369\,606\,753\,814\,423\,264\,547\,120\,965\,091\,754 - \\
& 319\,182\,294\,774\,922\,524\,811\,219\,002\,561\,212\,983\,096\,492\,220\,526\,833\,337\,059\,562\,349\,512\,534\,032\,640 \\
& x^{428}y^{360} + \\
& 2\,351\,695\,089\,816\,773\,887\,098\,360\,368\,791\,616\,938\,411\,297\,757\,719\,044\,319\,482\,399\,246\,996\,632\,234\,817\,686 - \\
& 088\,385\,746\,373\,233\,332\,171\,842\,472\,394\,354\,068\,128\,685\,375\,018\,144\,148\,783\,273\,017\,094\,673\,646\,392\,320 \\
& x^{425}y^{363} + \\
& 29\,491\,089\,686\,953\,876\,891\,574\,545\,335\,447\,968\,893\,444\,812\,289\,421\,998\,885\,350\,594\,254\,126\,019\,144\,060\,488 - \\
& 036\,816\,667\,950\,798\,486\,818\,866\,037\,869\,454\,202\,441\,847\,797\,490\,484\,954\,961\,483\,501\,433\,601\,467\,052\,800 \\
& x^{422}y^{366} + \\
& 353\,251\,809\,371\,651\,893\,961\,013\,155\,048\,524\,279\,449\,322\,997\,270\,727\,010\,109\,616\,344\,061\,532\,893\,087\,594\,838 - \\
& 164\,060\,726\,193\,585\,604\,703\,658\,298\,324\,973\,590\,188\,411\,416\,526\,481\,909\,416\,369\,272\,309\,201\,843\,600\,000 \\
& x^{419}y^{369} + \\
& 4\,041\,868\,390\,846\,770\,074\,369\,395\,598\,601\,156\,125\,005\,605\,927\,098\,464\,654\,993\,624\,395\,896\,219\,503\,458\,974 - \\
& 141\,224\,300\,220\,787\,062\,584\,862\,170\,863\,820\,518\,940\,325\,524\,379\,760\,322\,799\,893\,961\,658\,365\,791\,259\,750 - \\
& 400\,x^{416}y^{372} + \\
& 44\,177\,610\,502\,005\,601\,052\,062\,463\,998\,011\,438\,811\,586\,842\,292\,598\,701\,652\,270\,865\,771\,245\,962\,972\,668\,479 - \\
& 732\,869\,146\,543\,653\,802\,158\,933\,531\,659\,460\,722\,858\,884\,393\,485\,066\,634\,973\,728\,493\,564\,941\,611\,235\,203 - \\
& 072\,x^{413}y^{375} + \\
& 461\,275\,409\,896\,899\,889\,638\,787\,645\,892\,738\,182\,756\,084\,980\,517\,894\,121\,925\,647\,432\,968\,786\,738\,463\,428\,985 - \\
& 961\,536\,485\,767\,324\,714\,158\,675\,056\,572\,449\,348\,197\,520\,006\,796\,949\,464\,631\,871\,772\,763\,314\,582\,511\,617 - \\
& 792\,x^{410}y^{378} + \\
& 4\,601\,186\,490\,521\,598\,762\,691\,467\,325\,166\,537\,087\,620\,609\,601\,282\,235\,897\,403\,828\,354\,343\,836\,527\,132\,924 - \\
& 217\,236\,980\,060\,702\,512\,956\,481\,132\,412\,356\,192\,029\,315\,383\,430\,875\,158\,067\,842\,501\,864\,231\,580\,872\,088 - \\
& 902\,656\,x^{407}y^{381} + \\
& 43\,847\,206\,300\,072\,259\,968\,204\,296\,519\,622\,317\,434\,606\,938\,618\,490\,069\,472\,204\,609\,718\,232\,033\,674\,547\,209 - \\
& 311\,010\,493\,767\,364\,087\,135\,858\,401\,195\,215\,904\,367\,052\,890\,203\,925\,150\,386\,232\,965\,950\,294\,411\,006\,477 - \\
& 303\,120\,x^{404}y^{384} + \\
& 399\,195\,263\,680\,156\,272\,665\,156\,754\,167\,395\,469\,640\,736\,827\,023\,882\,540\,975\,814\,360\,498\,686\,082\,863\,585\,778 - \\
& 579\,689\,852\,082\,256\,205\,510\,737\,663\,917\,853\,816\,611\,898\,097\,001\,178\,526\,545\,132\,373\,486\,302\,696\,229\,143 - \\
& 265\,472\,x^{401}y^{387} + \\
& 3\,472\,215\,668\,856\,075\,704\,400\,890\,494\,957\,028\,446\,000\,039\,499\,506\,064\,154\,840\,823\,637\,935\,226\,854\,088\,068 - \\
& 578\,586\,795\,485\,568\,877\,918\,930\,751\,768\,376\,926\,769\,919\,071\,352\,132\,092\,129\,049\,806\,853\,118\,029\,047\,640 - \\
& 875\,473\,120\,x^{398}y^{390} + \\
& 28\,854\,268\,551\,551\,539\,528\,367\,413\,743\,364\,903\,041\,723\,581\,898\,600\,161\,708\,430\,415\,314\,198\,852\,919\,945\,244 - \\
& 778\,420\,031\,350\,672\,677\,885\,750\,363\,060\,947\,500\,262\,924\,821\,388\,358\,414\,774\,923\,770\,962\,348\,711\,602\,651 - \\
& 102\,428\,960\,x^{395}y^{393} + \\
& 229\,085\,404\,863\,833\,435\,043\,401\,890\,932\,169\,836\,270\,653\,892\,649\,492\,464\,241\,290\,557\,799\,448\,866\,681\,615\,136 - \\
& 001\,642\,849\,309\,250\,568\,406\,437\,934\,406\,430\,190\,323\,947\,234\,405\,227\,542\,205\,323\,331\,408\,425\,813\,993\,258 - \\
& 335\,169\,440\,x^{392}y^{396} +
\end{aligned}$$

1 737 674 247 511 732 322 443 032 115 370 976 040 344 079 917 948 291 394 789 789 320 514 418 136 363 395 -
 754 903 105 392 441 707 496 381 643 755 341 679 208 153 711 024 695 142 709 274 686 352 569 119 084 340 -
 613 523 878 400 $x^{389} y^{399} +$
 12 592 739 713 694 071 162 740 667 844 417 020 168 994 094 782 697 929 962 696 268 244 965 093 764 118 431 -
 070 631 414 722 458 743 368 529 782 974 826 315 614 331 356 769 355 132 201 565 550 351 016 265 105 046 -
 273 660 580 096 $x^{386} y^{402} +$
 87 186 257 907 303 481 018 633 080 277 066 886 876 558 990 731 982 676 413 685 633 972 118 827 152 404 675 -
 954 342 368 845 122 957 052 074 545 141 346 856 700 591 958 528 866 861 498 558 574 578 079 773 547 541 -
 642 792 896 512 $x^{383} y^{405} +$
 576 692 802 952 110 442 269 997 121 250 010 355 515 281 203 130 328 319 470 941 043 619 867 227 417 948 423 -
 364 997 038 945 204 222 846 499 164 535 068 821 732 379 221 084 610 763 661 794 068 621 891 328 618 174 -
 195 315 165 696 $x^{380} y^{408} +$
 3 644 182 668 532 535 028 917 662 426 525 044 402 515 472 601 112 172 291 328 142 506 676 039 206 919 680 -
 862 621 509 939 766 836 300 860 086 309 980 093 031 055 330 458 191 557 849 087 896 814 168 653 467 910 -
 053 507 455 117 312 $x^{377} y^{411} +$
 21 999 002 008 294 515 817 673 214 634 276 700 142 570 503 595 543 384 012 482 040 971 250 199 965 589 885 -
 416 478 833 024 534 217 122 757 729 837 155 736 945 189 774 049 465 841 396 667 561 604 408 546 319 258 -
 566 598 652 608 000 $x^{374} y^{414} +$
 126 864 133 620 917 513 436 379 958 028 332 808 718 377 637 394 270 324 690 906 289 882 476 956 336 585 081 -
 986 895 828 270 249 764 955 672 818 329 536 965 149 723 371 347 091 509 551 846 127 240 410 396 887 466 -
 936 715 432 163 200 $x^{371} y^{417} +$
 698 861 714 991 633 462 981 926 779 785 727 203 327 559 152 514 192 715 118 889 542 989 706 186 463 612 087 -
 536 399 906 107 410 685 515 773 628 082 766 542 158 851 323 173 460 881 604 414 847 379 535 356 968 365 -
 535 904 420 435 200 $x^{368} y^{420} +$
 3 677 403 548 150 847 912 617 377 147 770 812 271 403 890 015 086 813 898 978 709 335 239 740 470 126 431 -
 594 495 441 260 041 183 673 490 221 121 290 072 019 096 307 841 522 926 168 877 511 310 776 818 662 692 -
 617 332 790 942 617 600 $x^{365} y^{423} +$
 18 482 800 045 109 790 403 186 353 838 518 217 418 463 122 388 562 481 577 305 049 693 296 445 885 056 339 -
 085 746 994 167 379 209 050 408 054 352 579 034 739 264 009 867 588 617 600 890 315 867 337 481 049 738 -
 764 841 823 738 232 320 $x^{362} y^{426} +$
 88 725 220 867 505 258 809 308 935 611 356 170 301 753 319 821 852 627 561 746 167 684 169 020 025 623 509 -
 888 715 737 504 344 353 426 199 531 038 522 301 377 529 425 755 990 192 554 707 447 755 208 890 356 038 -
 249 009 476 999 628 800 $x^{359} y^{429} +$
 406 774 101 909 413 177 050 579 554 696 572 303 045 951 330 133 981 146 105 771 673 050 257 684 228 292 782 -
 736 038 871 927 062 250 552 715 664 556 104 529 132 923 206 022 721 086 569 154 909 688 162 595 173 032 -
 898 377 040 930 031 360 $x^{356} y^{432} +$
 1 780 975 774 738 168 536 761 793 629 407 132 982 541 409 464 917 466 313 394 423 196 273 759 025 858 844 -
 014 758 912 086 625 970 849 270 532 053 069 119 173 986 656 676 417 468 962 157 913 557 719 490 898 089 -
 863 484 369 712 181 703 680 $x^{353} y^{435} +$
 7 446 127 145 738 523 843 505 866 693 151 515 413 023 447 487 141 500 331 371 130 289 807 247 433 445 043 -
 743 531 891 815 305 830 919 429 860 965 031 052 407 539 676 774 844 225 987 195 499 843 376 709 012 079 -
 473 338 676 314 058 871 040 $x^{350} y^{438} +$
 29 726 060 938 188 760 295 485 756 412 699 656 833 302 887 127 319 715 154 988 426 006 556 909 827 242 702 -
 869 555 735 323 709 710 625 029 694 538 195 759 305 866 386 100 101 380 896 026 945 453 400 810 932 385 -
 549 878 945 276 319 878 400 $x^{347} y^{441} +$
 113 303 429 059 125 035 215 112 324 895 898 839 986 075 928 971 679 320 405 083 445 819 009 502 201 843 889 -
 612 865 942 036 599 126 945 009 272 697 618 926 638 748 872 688 847 989 073 402 909 070 865 907 085 177 -
 395 439 092 270 492 512 000 $x^{344} y^{444} +$
 412 296 185 274 003 320 484 004 598 144 753 981 583 442 488 129 440 703 678 162 995 112 999 628 660 757 071 -
 756 736 811 845 854 169 597 366 330 144 101 596 761 244 405 717 457 442 553 327 543 895 963 799 334 785 -
 387 049 972 104 112 537 600 $x^{341} y^{447} +$
 1 432 172 825 441 583 885 457 485 078 297 278 014 264 669 740 781 416 676 169 909 106 057 533 871 048 039 -
 913 980 277 478 661 688 992 948 089 651 903 408 060 067 907 721 615 282 143 090 755 416 264 406 461 997 -
 071 716 047 647 502 622 173 120 $x^{338} y^{450} +$
 4 748 518 297 778 662 185 999 652 800 127 902 672 201 511 421 743 363 576 866 030 128 742 783 010 265 707 -

687 361 093 180 678 702 809 792 412 941 892 215 013 038 799 783 505 595 179 283 303 991 473 448 955 277 -
 138 619 749 080 957 961 205 760 $x^{335} y^{453} +$
 15 026 281 410 804 659 267 040 006 280 654 327 532 448 949 264 211 191 190 019 685 979 180 366 542 152 509 -
 890 579 444 186 594 953 397 755 125 735 615 981 326 148 233 855 660 255 496 903 818 448 824 067 221 305 -
 667 083 605 648 859 381 050 880 $x^{332} y^{456} +$
 45 376 099 214 047 748 529 945 215 332 238 820 425 858 476 357 740 125 664 691 387 192 181 059 041 434 285 -
 453 452 481 119 163 830 070 281 393 134 128 039 393 062 345 903 078 714 119 805 904 140 907 167 009 547 -
 010 175 519 313 246 668 953 600 $x^{329} y^{459} +$
 130 747 654 707 895 449 754 018 610 362 822 714 788 556 815 990 106 528 546 655 212 657 777 511 675 492 915 -
 980 465 332 449 352 752 671 919 056 401 782 011 128 904 699 298 268 092 986 801 907 266 620 018 511 777 -
 420 838 163 533 913 800 808 960 $x^{326} y^{462} +$
 359 432 994 606 573 772 479 460 824 226 975 304 031 006 427 263 408 337 929 582 644 567 074 086 018 835 666 -
 140 682 375 806 106 807 725 903 603 728 040 196 467 168 331 195 896 562 404 792 752 737 914 333 072 201 -
 088 605 569 507 501 564 524 800 $x^{323} y^{465} +$
 942 589 731 563 360 124 203 452 249 441 912 782 998 284 588 194 093 096 411 902 758 256 893 282 721 158 563 -
 149 485 384 416 255 243 218 206 009 048 889 359 100 013 375 517 377 311 537 885 351 474 537 944 449 623 -
 515 881 063 742 135 020 518 400 $x^{320} y^{468} +$
 2 357 701 744 756 951 761 450 846 014 877 401 680 774 439 633 677 758 490 654 326 884 013 058 884 954 118 -
 515 149 308 423 036 370 287 078 793 747 266 123 807 522 221 494 581 904 944 361 808 761 182 943 415 458 -
 694 323 799 156 775 656 321 945 600 $x^{317} y^{471} +$
 5 624 115 997 723 520 219 292 034 945 009 805 062 857 148 615 541 920 762 635 128 853 941 073 305 024 610 -
 495 361 632 116 157 410 748 401 645 656 361 940 915 918 133 958 377 166 766 087 675 913 892 132 739 905 -
 071 007 378 522 810 353 033 536 000 $x^{314} y^{474} +$
 12 792 454 904 804 598 282 836 017 226 285 954 790 088 102 196 490 086 451 401 265 937 708 570 529 809 053 -
 806 686 219 820 622 114 898 050 375 104 417 531 605 507 025 467 487 214 365 984 044 378 476 346 773 270 -
 468 721 853 701 411 939 985 909 760 $x^{311} y^{477} +$
 27 740 852 077 929 474 324 596 811 554 096 657 269 585 471 622 944 364 388 478 960 068 668 151 536 452 612 -
 137 177 422 455 917 992 450 150 217 640 573 087 907 407 548 998 415 319 597 870 962 292 009 111 460 925 -
 367 986 722 801 652 941 289 947 520 $x^{308} y^{480} +$
 57 343 085 372 016 064 307 691 828 367 699 051 314 258 887 960 261 861 041 461 185 279 158 883 423 828 962 -
 757 218 122 877 629 210 415 644 885 460 231 768 576 324 372 055 143 218 618 730 386 183 467 523 877 676 -
 434 460 415 472 216 941 514 652 160 $x^{305} y^{483} +$
 112 970 155 253 466 935 888 832 681 485 596 075 263 447 027 446 015 598 099 540 103 959 309 981 150 977 635 -
 529 500 795 093 671 356 127 214 084 127 466 257 484 965 594 680 069 754 587 578 692 517 249 073 703 502 -
 062 616 192 191 170 120 896 232 320 $x^{302} y^{486} +$
 212 075 628 884 449 398 659 973 107 749 152 808 247 211 604 893 224 230 236 462 714 876 459 993 874 900 242 -
 624 871 611 332 034 726 302 223 240 549 406 559 524 132 961 107 921 233 916 967 710 615 229 344 799 448 -
 313 429 710 221 614 419 797 904 000 $x^{299} y^{489} +$
 379 299 244 195 693 477 441 268 154 976 705 910 677 686 012 434 961 303 642 853 753 088 321 126 757 630 400 -
 024 759 053 445 025 913 123 826 819 715 812 864 220 118 458 461 859 158 231 918 522 443 239 964 866 445 -
 460 269 920 000 899 962 249 513 600 $x^{296} y^{492} +$
 646 180 658 590 495 778 811 208 313 005 104 532 635 511 450 652 989 819 458 175 416 191 867 531 413 113 222 -
 714 061 327 322 892 399 247 837 733 980 199 708 327 905 514 905 900 676 124 342 384 029 858 526 929 141 -
 094 042 652 932 475 683 093 657 600 $x^{293} y^{495} +$
 1 048 383 058 818 855 674 787 406 644 973 626 869 892 868 738 703 209 953 145 940 278 889 583 354 862 847 -
 368 016 886 319 627 142 910 295 478 374 888 031 876 066 156 676 740 481 306 608 441 231 649 937 455 432 -
 406 656 568 772 180 685 453 603 052 800 $x^{290} y^{498} +$
 1 619 533 866 165 364 738 382 638 309 022 933 651 678 782 251 085 882 137 952 260 057 017 299 258 969 524 -
 436 043 011 893 561 288 105 887 433 613 539 207 427 793 992 016 113 717 653 432 155 692 463 560 939 265 -
 721 095 317 895 939 264 014 926 698 496 $x^{287} y^{501} +$
 2 381 609 599 893 641 283 264 698 128 760 342 856 487 387 843 248 794 253 357 252 416 080 334 284 291 161 -
 465 437 127 785 483 002 585 721 743 880 073 424 954 490 561 243 399 620 813 941 592 079 532 742 688 161 -
 754 950 830 100 645 170 741 633 123 840 $x^{284} y^{504} +$
 3 333 224 680 146 499 233 136 970 893 528 733 980 639 993 879 171 872 105 744 794 415 478 016 049 787 977 -
 431 284 920 482 077 900 272 480 629 247 440 830 585 264 193 618 723 452 342 693 338 292 158 686 683 744 -

$866\,970\,315\,154\,454\,511\,191\,362\,377\,728\,x^{281}y^{507} +$
 $4\,438\,860\,121\,073\,146\,548\,542\,022\,911\,532\,060\,417\,350\,714\,250\,927\,781\,534\,425\,735\,462\,693\,190\,864\,527\,248 -$
 $078\,875\,227\,292\,475\,509\,032\,770\,037\,595\,413\,005\,117\,099\,774\,303\,316\,143\,257\,047\,091\,716\,827\,720\,321\,836 -$
 $546\,354\,227\,554\,504\,830\,539\,660\,685\,824\,x^{278}y^{510} +$
 $5\,623\,243\,208\,704\,731\,743\,522\,348\,519\,332\,771\,443\,066\,648\,740\,114\,934\,261\,538\,355\,203\,013\,146\,757\,574\,560 -$
 $914\,786\,315\,052\,531\,297\,007\,928\,813\,914\,633\,171\,415\,624\,575\,884\,777\,085\,569\,901\,427\,447\,822\,267\,748\,003 -$
 $210\,574\,388\,808\,460\,022\,116\,082\,432\,872\,x^{275}y^{513} +$
 $6\,774\,897\,179\,380\,513\,797\,120\,888\,843\,655\,481\,491\,266\,273\,915\,141\,376\,651\,979\,704\,138\,503\,715\,052\,231\,560 -$
 $795\,998\,339\,787\,622\,956\,711\,470\,966\,351\,310\,098\,416\,025\,737\,549\,273\,914\,457\,136\,621\,665\,949\,392\,759\,000 -$
 $296\,307\,527\,372\,059\,422\,701\,663\,916\,880\,x^{272}y^{516} +$
 $7\,760\,808\,974\,831\,566\,059\,652\,403\,244\,695\,067\,489\,166\,368\,330\,894\,882\,369\,877\,965\,001\,087\,175\,502\,929\,261 -$
 $422\,848\,752\,099\,714\,631\,155\,344\,889\,469\,323\,091\,688\,319\,676\,753\,989\,803\,724\,197\,245\,126\,842\,601\,427\,742 -$
 $726\,530\,762\,988\,461\,968\,819\,402\,086\,400\,x^{269}y^{519} +$
 $8\,450\,526\,077\,105\,782\,794\,284\,444\,807\,013\,234\,713\,760\,245\,207\,605\,548\,997\,459\,921\,239\,747\,530\,660\,553\,566 -$
 $224\,630\,020\,508\,255\,807\,477\,494\,667\,379\,363\,514\,328\,396\,122\,967\,091\,472\,414\,710\,680\,846\,894\,229\,833\,528 -$
 $990\,431\,408\,594\,858\,892\,163\,559\,928\,320\,x^{266}y^{522} +$
 $8\,744\,055\,216\,952\,181\,899\,473\,797\,510\,175\,117\,801\,229\,873\,329\,933\,569\,745\,407\,830\,695\,851\,875\,987\,020\,236 -$
 $520\,071\,177\,661\,226\,138\,404\,328\,713\,512\,593\,771\,818\,318\,513\,417\,106\,668\,420\,740\,588\,203\,911\,338\,236\,154 -$
 $345\,791\,017\,016\,395\,395\,177\,952\,417\,792\,x^{263}y^{525} +$
 $8\,595\,480\,188\,684\,148\,448\,188\,965\,863\,676\,541\,105\,797\,556\,179\,166\,197\,549\,457\,740\,765\,970\,375\,049\,225\,256 -$
 $112\,627\,027\,969\,445\,042\,468\,778\,455\,635\,645\,076\,141\,849\,618\,106\,272\,252\,289\,646\,904\,497\,907\,585\,441\,567 -$
 $051\,466\,388\,890\,178\,352\,543\,056\,996\,096\,x^{260}y^{528} +$
 $8\,024\,664\,532\,346\,612\,655\,567\,107\,414\,896\,357\,805\,400\,255\,271\,560\,554\,851\,359\,113\,493\,247\,613\,338\,682\,640 -$
 $733\,610\,336\,788\,486\,715\,602\,537\,067\,802\,173\,295\,269\,006\,994\,915\,801\,972\,281\,900\,110\,882\,972\,082\,674\,076 -$
 $984\,469\,686\,921\,905\,363\,480\,544\,007\,168\,x^{257}y^{531} +$
 $7\,112\,954\,713\,902\,714\,639\,009\,308\,291\,673\,784\,617\,904\,135\,229\,020\,575\,466\,273\,764\,217\,007\,445\,742\,563\,256 -$
 $154\,340\,135\,266\,540\,836\,673\,106\,158\,114\,174\,239\,038\,972\,515\,217\,812\,354\,086\,147\,659\,685\,653\,590\,615\,745 -$
 $864\,141\,296\,592\,479\,165\,514\,777\,442\,560\,x^{254}y^{534} +$
 $5\,984\,142\,844\,896\,994\,406\,096\,602\,805\,362\,539\,792\,717\,631\,266\,110\,043\,714\,214\,835\,512\,851\,508\,446\,669\,969 -$
 $629\,554\,421\,101\,096\,819\,487\,932\,233\,212\,849\,616\,687\,689\,681\,758\,286\,638\,854\,056\,025\,130\,330\,190\,009\,399 -$
 $282\,444\,852\,501\,624\,850\,219\,623\,844\,096\,x^{251}y^{537} +$
 $4\,776\,834\,726\,436\,624\,972\,975\,737\,430\,603\,654\,000\,811\,023\,985\,660\,050\,190\,787\,231\,553\,807\,621\,070\,051\,393 -$
 $313\,403\,902\,334\,768\,629\,430\,460\,777\,538\,321\,898\,471\,905\,085\,971\,718\,356\,331\,646\,607\,324\,348\,349\,464\,080 -$
 $310\,687\,339\,447\,658\,839\,286\,095\,609\,600\,x^{248}y^{540} +$
 $3\,616\,742\,273\,521\,622\,388\,686\,978\,716\,749\,669\,799\,989\,270\,210\,597\,668\,227\,681\,956\,253\,826\,045\,971\,315\,031 -$
 $100\,786\,570\,938\,520\,550\,279\,736\,561\,250\,623\,543\,488\,419\,587\,071\,635\,888\,851\,160\,881\,395\,290\,345\,172\,774 -$
 $419\,796\,702\,643\,312\,651\,086\,532\,812\,800\,x^{245}y^{543} +$
 $2\,596\,460\,314\,132\,848\,054\,247\,094\,791\,735\,249\,063\,311\,654\,464\,152\,549\,939\,616\,335\,691\,624\,923\,547\,687\,663 -$
 $726\,826\,321\,864\,544\,242\,247\,731\,761\,624\,904\,973\,765\,765\,300\,592\,072\,778\,833\,498\,669\,223\,800\,239\,907\,375 -$
 $346\,027\,876\,418\,444\,756\,258\,712\,611\,200\,x^{242}y^{546} +$
 $1\,766\,749\,987\,661\,145\,037\,320\,178\,881\,444\,581\,216\,713\,744\,655\,513\,172\,776\,702\,000\,237\,651\,002\,890\,071\,797 -$
 $594\,920\,542\,519\,311\,062\,597\,538\,459\,797\,140\,747\,377\,376\,455\,511\,027\,492\,106\,150\,970\,754\,441\,841\,930\,911 -$
 $837\,174\,884\,712\,166\,464\,428\,975\,872\,000\,x^{239}y^{549} +$
 $1\,139\,029\,368\,242\,169\,667\,656\,344\,095\,265\,112\,348\,049\,867\,887\,505\,595\,032\,655\,637\,400\,045\,720\,384\,710\,101 -$
 $851\,977\,448\,176\,160\,237\,072\,426\,894\,912\,521\,399\,488\,198\,744\,251\,047\,197\,562\,856\,286\,168\,632\,378\,725\,936 -$
 $739\,240\,563\,704\,640\,455\,854\,829\,744\,640\,x^{236}y^{552} +$
 $695\,492\,982\,562\,961\,558\,731\,347\,253\,718\,813\,014\,059\,426\,606\,214\,510\,541\,387\,709\,147\,628\,565\,117\,906\,354\,479 -$
 $461\,941\,632\,902\,320\,817\,034\,522\,325\,380\,428\,392\,878\,430\,386\,051\,790\,144\,426\,733\,427\,020\,500\,911\,800\,560 -$
 $021\,955\,406\,220\,258\,651\,488\,020\,480\,x^{233}y^{555} +$
 $402\,044\,790\,840\,765\,365\,553\,787\,321\,724\,832\,682\,763\,369\,901\,912\,386\,597\,428\,893\,061\,519\,025\,643\,172\,037\,819 -$
 $497\,221\,171\,292\,102\,021\,100\,847\,555\,998\,130\,582\,681\,454\,276\,959\,553\,164\,854\,281\,111\,943\,596\,100\,434\,166 -$
 $059\,453\,811\,212\,696\,155\,864\,675\,840\,x^{230}y^{558} +$
 $219\,937\,809\,680\,376\,599\,745\,338\,976\,465\,226\,598\,639\,001\,032\,860\,864\,246\,366\,501\,434\,791\,651\,203\,934\,474\,391 -$
 $875\,182\,363\,707\,267\,808\,374\,801\,965\,295\,782\,588\,283\,815\,194\,000\,495\,252\,363\,445\,189\,100\,185\,928\,785\,190 -$
 $033\,553\,857\,843\,954\,204\,183\,578\,880\,x^{227}y^{561} +$

113 810 644 500 070 811 795 692 272 128 743 439 415 282 939 612 209 026 556 651 257 195 188 866 211 280 650 -
 786 308 494 384 023 015 643 446 191 559 478 282 669 524 815 749 885 821 091 108 265 621 973 899 593 235 -
 318 536 057 303 014 439 364 352 000 $x^{224} y^{564} +$
 55 684 046 523 387 818 774 663 876 863 073 591 666 190 168 986 713 778 509 379 641 018 581 614 677 272 821 -
 020 452 981 831 336 659 837 136 085 347 800 332 144 031 475 541 302 632 119 553 140 195 778 711 436 083 -
 301 201 491 884 492 170 377 932 800 $x^{221} y^{567} +$
 25 748 052 513 493 618 219 336 266 999 187 392 074 210 033 752 500 875 544 366 103 991 853 795 462 205 570 -
 395 580 382 382 679 152 198 137 427 860 888 310 175 408 495 862 095 076 856 683 087 817 489 287 859 648 -
 435 184 659 360 097 749 172 108 800 $x^{218} y^{570} +$
 11 246 505 314 135 124 796 823 121 846 903 312 068 482 589 705 151 606 261 810 160 376 857 573 265 374 788 -
 450 730 951 223 331 636 562 923 294 223 167 804 492 390 319 240 726 086 517 040 015 651 156 047 985 792 -
 954 059 781 648 837 847 289 804 800 $x^{215} y^{573} +$
 4 638 068 900 512 340 746 986 575 312 894 197 667 933 237 466 004 620 978 073 760 163 197 229 836 986 289 -
 218 616 918 481 519 765 057 548 638 893 620 340 502 478 700 422 851 121 417 946 506 761 364 090 650 899 -
 869 600 907 426 341 123 938 553 280 $x^{212} y^{576} +$
 1 805 022 328 677 093 888 030 569 377 424 793 750 297 151 731 326 775 970 426 636 818 508 237 336 969 187 -
 880 458 531 426 682 985 195 278 840 566 234 161 782 041 371 154 958 020 407 021 243 437 563 981 257 065 -
 035 484 623 503 541 171 736 019 200 $x^{209} y^{579} +$
 662 560 317 922 173 870 581 456 873 307 459 739 724 689 442 786 520 995 655 245 366 016 931 323 215 220 778 -
 507 179 104 404 918 602 680 696 026 874 215 718 577 451 704 404 684 756 851 813 600 629 058 153 845 033 -
 240 512 880 153 649 671 318 240 $x^{206} y^{582} +$
 229 260 581 401 991 127 094 939 069 884 237 169 032 071 578 639 063 978 388 183 740 443 992 094 709 634 232 -
 877 708 434 927 841 854 150 445 538 417 809 246 501 580 867 294 075 486 912 030 681 266 792 690 077 214 -
 439 429 805 730 947 890 341 920 $x^{203} y^{585} +$
 74 739 432 837 550 378 058 805 615 063 400 086 154 609 124 575 232 478 627 756 006 794 631 908 193 253 458 -
 568 368 337 400 737 973 388 235 136 620 665 647 084 254 828 334 657 807 664 820 890 494 263 471 254 767 -
 597 553 382 024 948 336 275 360 $x^{200} y^{588} +$
 22 942 104 831 098 147 044 944 471 775 611 391 243 423 561 232 270 208 911 566 446 967 431 159 127 347 868 -
 789 380 681 654 037 776 586 396 896 782 858 992 381 210 245 984 099 777 629 501 375 942 450 363 387 608 -
 796 941 375 578 444 454 464 000 $x^{197} y^{591} +$
 6 627 005 189 651 575 631 717 192 016 444 693 679 758 202 036 490 782 318 659 826 153 454 600 366 588 372 -
 935 319 526 353 661 012 049 584 671 748 738 828 247 757 326 616 678 573 565 901 352 307 091 226 293 362 -
 998 941 468 469 925 947 664 000 $x^{194} y^{594} +$
 1 800 238 348 348 793 186 776 058 015 269 763 983 017 044 779 661 481 938 009 569 305 356 468 990 055 248 -
 352 743 033 940 829 718 617 356 794 382 789 844 152 323 169 772 246 721 012 485 832 475 625 183 722 871 -
 359 911 327 096 830 234 444 800 $x^{191} y^{597} +$
 459 610 044 464 229 166 685 892 112 112 249 881 514 048 382 577 054 992 480 571 076 200 170 053 481 428 778 -
 821 092 049 765 755 041 761 127 052 321 814 203 583 012 073 811 070 957 735 589 307 582 447 571 303 694 -
 700 452 410 952 839 343 360 $x^{188} y^{600} +$
 110 205 589 741 348 625 962 516 573 058 877 609 205 451 602 375 681 045 474 405 334 285 643 504 686 448 851 -
 904 843 812 269 427 989 121 544 272 867 195 563 892 733 383 826 232 761 301 619 788 105 772 908 050 937 -
 689 930 968 757 092 766 720 $x^{185} y^{603} +$
 24 801 006 926 252 329 845 175 621 916 934 407 537 407 700 157 524 871 699 498 281 089 254 480 082 552 993 -
 562 395 952 760 474 825 907 284 443 839 242 681 302 446 818 560 470 367 164 897 960 419 574 788 554 874 -
 163 572 744 491 498 223 360 $x^{182} y^{606} +$
 5 234 463 859 103 418 268 330 300 012 008 718 095 496 908 583 523 982 734 006 415 358 401 352 631 351 444 -
 921 843 219 016 620 565 235 175 880 298 871 780 672 461 992 549 998 432 117 345 714 882 538 987 688 479 -
 482 679 981 587 068 699 200 $x^{179} y^{609} +$
 1 035 347 227 460 811 266 191 488 953 454 816 080 163 742 674 981 623 954 531 629 434 825 217 658 278 374 -
 738 077 577 018 810 436 777 657 753 869 186 974 942 382 567 771 523 283 450 694 628 357 179 854 372 486 -
 058 640 888 989 561 141 120 $x^{176} y^{612} +$
 191 766 179 133 368 083 974 309 532 331 818 407 697 577 607 864 886 935 172 665 427 169 219 367 455 333 983 -
 440 355 229 957 335 416 379 628 206 672 263 128 644 683 600 256 556 836 441 563 601 698 821 272 693 314 -
 625 383 868 825 036 800 $x^{173} y^{615} +$
 33 233 670 625 787 667 853 648 843 981 093 265 184 971 575 143 429 319 743 696 641 524 629 549 422 771 336 -

680 502 881 528 110 827 419 045 874 310 449 718 325 050 213 716 420 735 409 767 946 566 684 269 101 528 -
 075 926 461 962 643 200 $x^{170} y^{618} +$
 5 384 424 197 983 522 973 118 259 641 436 212 573 557 975 703 850 113 800 528 196 346 018 937 978 504 930 -
 369 145 742 144 844 466 729 164 789 570 644 072 254 282 133 096 769 839 360 216 028 846 770 047 388 165 -
 950 790 029 853 516 800 $x^{167} y^{621} +$
 814 844 496 592 157 710 743 450 687 800 189 661 880 131 795 023 055 425 921 280 666 900 782 095 042 275 086 -
 679 478 186 635 934 060 664 745 792 687 265 652 336 455 845 197 243 611 943 261 098 438 588 354 603 765 -
 488 479 135 856 000 $x^{164} y^{624} +$
 115 077 203 440 249 157 093 631 014 270 549 336 813 073 337 125 803 130 353 936 804 602 153 071 648 911 802 -
 072 387 673 779 665 918 422 217 811 508 506 024 449 315 647 436 659 914 720 784 827 290 372 521 643 056 -
 784 167 247 098 368 $x^{161} y^{627} +$
 15 152 051 251 766 998 200 589 209 457 486 822 443 889 855 614 861 754 440 696 713 478 879 747 332 671 724 -
 771 767 716 772 901 903 726 720 604 596 912 631 570 539 596 516 687 194 013 679 986 519 815 958 120 610 -
 050 251 035 442 816 $x^{158} y^{630} +$
 1 858 200 650 730 064 717 999 869 401 775 898 009 357 249 551 073 393 819 392 191 847 601 514 048 317 848 -
 413 578 266 718 252 104 895 186 783 807 361 909 076 883 233 673 918 765 790 282 762 922 637 522 303 770 -
 062 493 221 017 728 $x^{155} y^{633} +$
 212 034 409 854 612 036 661 812 969 854 149 566 430 122 961 933 763 544 625 294 240 573 118 951 520 644 281 -
 910 372 056 228 314 357 047 177 408 969 159 110 063 968 558 623 504 121 429 279 986 631 724 153 892 056 -
 012 775 627 136 $x^{152} y^{636} +$
 22 487 809 722 519 463 309 011 954 229 504 813 042 154 229 693 633 644 397 369 229 461 778 393 027 591 293 -
 096 730 864 315 286 632 685 407 264 567 116 824 568 881 514 225 521 502 079 388 812 180 624 025 122 229 -
 477 934 489 600 $x^{149} y^{639} +$
 2 214 264 166 318 777 705 653 608 657 506 430 402 542 907 966 068 318 995 061 830 353 601 203 562 393 298 -
 968 980 004 473 109 145 549 772 294 109 789 974 526 019 009 088 916 101 283 277 125 147 169 999 244 333 -
 937 992 604 240 $x^{146} y^{642} +$
 202 183 734 498 410 680 415 202 281 610 646 174 154 131 470 058 668 731 296 148 393 540 550 415 597 088 147 -
 540 889 155 643 313 930 056 972 996 541 902 796 908 859 909 385 544 155 484 701 872 568 311 769 440 753 -
 766 154 240 $x^{143} y^{645} +$
 17 098 888 920 617 998 942 312 280 376 377 625 414 251 579 193 495 029 861 116 337 878 476 981 685 100 731 -
 082 835 963 318 615 997 415 579 236 357 804 134 640 583 519 174 518 386 589 774 425 906 842 077 235 940 -
 705 227 520 $x^{140} y^{648} +$
 1 337 644 654 410 032 433 019 163 310 322 761 561 309 893 485 921 318 566 001 682 396 376 645 388 828 529 -
 411 820 289 638 817 393 454 166 392 221 969 616 052 093 236 165 782 826 532 966 950 301 886 915 201 348 -
 741 721 088 $x^{137} y^{651} +$
 96 668 607 797 458 146 388 932 876 823 449 655 013 210 141 583 086 210 853 958 591 479 199 278 478 701 425 -
 874 506 328 030 506 494 471 216 510 943 502 939 535 852 872 956 072 911 925 769 882 532 363 252 867 477 -
 566 720 $x^{134} y^{654} +$
 6 444 590 289 923 065 587 092 249 698 226 384 810 733 014 039 112 938 484 269 407 477 795 613 576 568 937 -
 600 507 486 325 628 682 677 731 087 987 150 374 980 807 708 417 421 280 710 311 517 202 673 645 132 299 -
 608 704 $x^{131} y^{657} +$
 395 762 293 460 266 541 220 592 508 641 938 188 564 877 314 653 358 641 477 356 166 132 015 727 039 752 242 -
 591 405 966 073 472 675 596 936 252 576 492 830 504 741 418 860 671 756 492 270 741 578 958 890 029 691 -
 392 $x^{128} y^{660} +$
 22 352 991 836 158 927 889 544 372 215 323 786 004 420 476 512 458 389 987 004 555 220 761 684 880 975 166 -
 469 116 353 201 637 565 225 240 735 050 894 404 294 102 044 364 123 509 180 369 900 572 009 255 431 653 -
 376 $x^{125} y^{663} +$
 1 159 307 117 670 356 179 752 984 589 676 590 206 043 373 887 638 936 714 888 405 359 264 238 587 677 454 -
 942 640 516 182 844 391 383 829 061 105 118 340 780 718 521 107 389 927 844 871 934 742 612 788 286 777 -
 600 $x^{122} y^{666} +$
 55 117 120 705 133 745 284 969 475 777 046 600 745 530 251 429 134 068 525 903 847 345 043 334 641 703 062 -
 332 629 072 755 341 670 397 947 161 698 557 986 249 529 341 404 351 985 671 798 775 449 737 398 400 000
 $x^{119} y^{669} +$
 2 397 865 082 882 217 134 497 576 555 342 585 004 963 528 310 556 128 591 104 791 335 224 770 495 016 111 -
 220 491 533 793 317 296 519 666 331 804 673 483 783 393 918 010 759 110 725 672 101 153 622 540 852 800

$$\begin{aligned}
& x^{116} y^{672} + \\
& 95\,278\,887\,585\,908\,430\,528\,731\,668\,922\,428\,869\,613\,340\,859\,946\,207\,359\,081\,690\,141\,853\,954\,291\,695\,275\,894 - \\
& \quad 407\,493\,170\,952\,736\,172\,039\,534\,963\,325\,064\,045\,249\,560\,751\,302\,015\,890\,072\,168\,221\,538\,245\,646\,080 \\
& x^{113} y^{675} + \\
& 3\,450\,968\,947\,200\,095\,584\,514\,557\,227\,015\,682\,096\,245\,046\,660\,930\,873\,370\,518\,469\,808\,466\,796\,461\,891\,401 - \\
& \quad 325\,134\,689\,704\,092\,773\,961\,016\,319\,083\,958\,616\,951\,881\,162\,609\,203\,555\,596\,850\,136\,394\,303\,113\,280 \\
& x^{110} y^{678} + \\
& 113\,696\,783\,363\,905\,294\,785\,509\,037\,570\,612\,165\,736\,406\,559\,554\,501\,161\,046\,413\,787\,986\,126\,457\,359\,088\,549 - \\
& \quad 074\,033\,413\,420\,973\,621\,857\,518\,544\,931\,113\,274\,314\,012\,736\,580\,160\,324\,151\,267\,548\,148\,367\,040\,x^{107}y^{681} + \\
& 3\,399\,820\,020\,846\,679\,177\,786\,123\,192\,495\,837\,732\,038\,382\,061\,649\,965\,535\,117\,907\,346\,258\,150\,850\,901\,248 - \\
& \quad 884\,110\,749\,773\,310\,561\,162\,887\,239\,381\,731\,795\,744\,277\,542\,931\,403\,237\,929\,519\,628\,846\,020\,800\,x^{104}y^{684} + \\
& 92\,054\,542\,835\,157\,960\,098\,696\,097\,483\,130\,352\,747\,858\,531\,967\,038\,730\,258\,037\,790\,870\,957\,464\,170\,909\,017 - \\
& \quad 330\,320\,556\,301\,227\,683\,757\,698\,182\,413\,279\,463\,310\,610\,195\,994\,088\,060\,544\,711\,541\,396\,480\,x^{101}y^{687} + \\
& 2\,251\,308\,598\,279\,048\,349\,030\,585\,298\,305\,111\,419\,435\,359\,983\,386\,584\,028\,481\,734\,061\,610\,406\,091\,591\,989 - \\
& \quad 702\,688\,199\,294\,696\,200\,417\,479\,588\,646\,041\,420\,223\,597\,497\,371\,392\,882\,406\,061\,134\,326\,400\,x^{98}y^{690} + \\
& 49\,599\,429\,771\,214\,225\,212\,468\,552\,445\,891\,498\,326\,319\,502\,850\,757\,070\,626\,089\,969\,679\,250\,161\,523\,623\,017 - \\
& \quad 764\,681\,281\,586\,711\,400\,348\,701\,745\,548\,966\,290\,644\,924\,454\,421\,138\,007\,594\,282\,777\,600\,x^{95}y^{693} + \\
& 981\,629\,414\,084\,450\,263\,024\,075\,616\,679\,390\,593\,339\,302\,536\,502\,284\,905\,238\,914\,807\,686\,275\,202\,373\,514\,077 - \\
& \quad 751\,385\,500\,429\,632\,507\,876\,462\,853\,833\,649\,620\,625\,845\,721\,248\,258\,986\,222\,022\,400\,x^{92}y^{696} + \\
& 17\,399\,785\,842\,035\,358\,623\,236\,478\,220\,847\,105\,206\,513\,328\,414\,209\,585\,040\,926\,264\,762\,589\,069\,422\,262\,327 - \\
& \quad 168\,769\,551\,140\,600\,911\,322\,267\,796\,547\,563\,526\,715\,427\,349\,910\,026\,235\,209\,088\,000\,x^{89}y^{699} + \\
& 275\,342\,119\,576\,590\,005\,443\,363\,123\,348\,613\,183\,771\,654\,270\,704\,480\,364\,881\,034\,375\,056\,873\,677\,378\,311\,474 - \\
& \quad 796\,496\,629\,681\,757\,062\,642\,200\,622\,692\,904\,230\,838\,249\,361\,827\,639\,312\,825\,600\,x^{86}y^{702} + \\
& 3\,876\,521\,528\,000\,778\,806\,094\,051\,473\,719\,576\,122\,667\,303\,342\,025\,441\,590\,033\,151\,725\,175\,322\,276\,333\,157 - \\
& \quad 161\,229\,159\,458\,608\,475\,801\,840\,591\,054\,116\,627\,532\,976\,219\,272\,787\,479\,996\,000\,x^{83}y^{705} + \\
& 48\,378\,430\,880\,847\,745\,916\,090\,661\,535\,442\,734\,814\,541\,370\,553\,221\,381\,807\,075\,398\,256\,414\,537\,565\,451\,727 - \\
& \quad 693\,256\,825\,829\,817\,155\,749\,547\,270\,279\,989\,272\,582\,248\,074\,037\,088\,344\,000\,x^{80}y^{708} + \\
& 533\,063\,886\,752\,687\,771\,604\,354\,879\,218\,741\,669\,688\,766\,877\,142\,680\,255\,103\,155\,896\,007\,011\,634\,823\,379\,059 - \\
& \quad 913\,887\,679\,564\,804\,177\,879\,770\,831\,572\,881\,427\,150\,994\,992\,633\,395\,200\,x^{77}y^{711} + \\
& 5\,163\,772\,426\,317\,021\,728\,716\,257\,593\,456\,847\,989\,009\,914\,049\,755\,228\,782\,753\,141\,115\,992\,971\,725\,743\,652 - \\
& \quad 291\,700\,683\,260\,501\,321\,692\,767\,852\,785\,202\,586\,934\,633\,437\,371\,680\,000\,x^{74}y^{714} + \\
& 43\,772\,962\,249\,083\,467\,259\,392\,509\,515\,546\,551\,075\,775\,476\,054\,928\,196\,570\,012\,519\,988\,471\,789\,361\,323\,564 - \\
& \quad 776\,597\,087\,884\,029\,813\,057\,805\,054\,545\,333\,500\,613\,549\,033\,856\,000\,x^{71}y^{717} + \\
& 323\,084\,090\,710\,218\,020\,645\,431\,003\,464\,920\,602\,852\,017\,737\,641\,200\,996\,496\,199\,063\,390\,597\,817\,803\,577\,422 - \\
& \quad 176\,267\,346\,369\,352\,263\,563\,399\,458\,503\,394\,507\,131\,545\,392\,000\,x^{68}y^{720} + \\
& 2\,065\,011\,389\,785\,168\,356\,129\,682\,462\,992\,457\,295\,181\,884\,198\,045\,044\,452\,702\,797\,581\,761\,887\,495\,898\,723 - \\
& \quad 065\,851\,649\,587\,494\,294\,764\,818\,352\,908\,159\,230\,533\,085\,350\,400\,x^{65}y^{723} + \\
& 11\,361\,433\,347\,344\,070\,737\,849\,417\,045\,483\,428\,010\,819\,640\,125\,177\,455\,307\,170\,122\,916\,137\,738\,106\,775\,362 - \\
& \quad 586\,909\,901\,172\,919\,035\,133\,383\,100\,774\,989\,404\,474\,299\,520\,x^{62}y^{726} + \\
& 53\,456\,752\,079\,095\,643\,640\,752\,684\,228\,977\,606\,081\,350\,147\,766\,400\,730\,945\,148\,559\,258\,915\,602\,467\,114\,960 - \\
& \quad 102\,058\,936\,245\,435\,790\,301\,787\,704\,169\,467\,111\,964\,800\,x^{59}y^{729} + \\
& 213\,548\,289\,993\,935\,170\,174\,364\,568\,512\,049\,302\,049\,641\,344\,724\,188\,148\,771\,000\,733\,438\,104\,624\,977\,612\,104 - \\
& \quad 860\,700\,077\,046\,839\,119\,943\,750\,899\,943\,347\,724\,160\,x^{56}y^{732} + \\
& 718\,527\,158\,157\,405\,798\,182\,853\,864\,227\,244\,164\,013\,797\,371\,454\,489\,085\,929\,427\,740\,145\,865\,331\,352\,182\,869 - \\
& \quad 485\,176\,625\,507\,737\,522\,597\,463\,694\,704\,046\,080\,x^{53}y^{735} + \\
& 2\,018\,277\,599\,637\,427\,946\,097\,087\,902\,988\,293\,255\,391\,169\,774\,344\,920\,052\,382\,168\,564\,053\,958\,394\,501\,118 - \\
& \quad 679\,551\,862\,387\,087\,937\,848\,477\,955\,671\,371\,840\,x^{50}y^{738} + \\
& 4\,685\,801\,021\,735\,258\,266\,487\,812\,892\,070\,679\,146\,757\,401\,466\,287\,724\,323\,218\,413\,277\,864\,379\,293\,802\,612 - \\
& \quad 618\,367\,432\,958\,606\,615\,248\,730\,929\,536\,000\,x^{47}y^{741} + \\
& 8\,891\,527\,551\,344\,907\,662\,789\,683\,239\,420\,462\,283\,886\,504\,037\,847\,811\,769\,534\,898\,168\,941\,628\,279\,586\,550 - \\
& \quad 369\,265\,456\,014\,405\,067\,763\,909\,664\,000\,x^{44}y^{744} + \\
& 13\,615\,107\,852\,033\,148\,795\,233\,230\,539\,196\,185\,686\,125\,035\,366\,815\,938\,901\,283\,568\,572\,143\,802\,289\,342\,357 - \\
& \quad 316\,035\,399\,176\,628\,146\,315\,084\,800\,x^{41}y^{747} + \\
& 16\,579\,630\,560\,838\,864\,357\,584\,161\,215\,140\,738\,408\,213\,352\,480\,520\,637\,037\,236\,378\,184\,612\,845\,154\,729\,876 - \\
& \quad 298\,562\,943\,842\,665\,598\,306\,048\,x^{38}y^{750} +
\end{aligned}$$

15 787 010 714 118 527 698 441 094 124 573 863 006 594 438 524 956 057 966 095 806 938 436 846 664 988 011 -
 339 691 120 102 798 589 056 $x^{35} y^{753} +$
 11 524 197 670 467 498 097 468 042 594 109 632 576 312 485 680 767 999 752 863 779 614 789 201 941 479 213 -
 907 353 152 113 092 608 $x^{32} y^{756} +$
 6 299 799 850 605 058 232 784 710 236 005 427 583 713 933 867 449 096 095 532 251 960 853 116 245 308 393 -
 974 510 172 764 160 $x^{29} y^{759} +$
 2 507 167 282 575 463 371 275 400 395 110 493 327 228 992 217 327 277 128 716 616 933 863 109 291 691 748 -
 243 209 136 896 $x^{26} y^{762} +$
 701 646 826 829 046 776 135 332 783 880 750 578 100 690 837 432 465 612 751 221 585 777 157 276 748 989 838 -
 863 360 $x^{23} y^{765} +$
 132 188 298 018 184 815 278 890 991 557 942 902 127 268 804 037 012 891 168 950 632 947 863 567 264 730 451 -
 080 $x^{20} y^{768} +$
 15 844 098 530 575 832 346 564 078 688 818 836 860 273 537 866 509 608 803 607 691 788 754 464 927 953 120
 $x^{17} y^{771} +$
 1 119 759 465 694 326 098 118 845 184 440 678 548 660 183 422 732 578 178 050 901 354 364 357 735 200
 $x^{14} y^{774} +$
 39 482 502 018 590 086 232 796 377 407 679 175 129 303 429 919 852 037 109 682 638 699 127 008 $x^{11} y^{777} +$
 37 413 116 484 217 652 995 601 641 720 665 513 314 576 728 757 597 390 648 168 971 322 976 $x^8 y^{780} -$
 375 310 556 658 942 362 215 186 554 674 286 386 270 236 298 845 693 030 653 254 779 392 $x^5 y^{783} +$
 1 908 322 310 888 129 681 944 022 698 084 712 020 783 990 776 670 989 526 539 442 176 $x^2 y^{786}$

n=792:

$x^{792} + 625 811 553 127 929 068 985 901 724 994 120 825 200 388 098 988 917 185 502 636 571 840 x^{591} y^{201} +$
 $6 777 023 229 060 971 936 585 078 737 472 590 631 314 696 808 775 897 056 738 932 876 800 x^{588} y^{204} +$
 $11 985 896 849 880 796 106 485 131 807 578 759 490 090 781 709 828 779 599 364 014 947 063 040 x^{585} y^{207} +$
 $1 433 779 465 541 606 467 349 016 814 456 111 491 114 040 124 261 041 287 189 467 294 485 840 320 x^{582} y^{210} +$
 $266 255 151 294 162 850 572 050 783 818 133 561 549 997 476 284 448 422 290 885 292 661 348 841 600$
 $x^{579} y^{213} +$
 $40 286 915 338 744 136 523 505 808 100 015 772 524 861 231 493 794 803 028 138 634 843 362 317 325 120$
 $x^{576} y^{216} +$
 $5 947 499 379 010 605 477 735 195 236 808 497 482 906 520 676 640 178 710 583 952 019 078 766 540 544 000$
 $x^{573} y^{219} +$
 $824 119 431 602 082 988 579 229 442 842 423 361 611 239 018 304 889 754 378 982 182 570 984 920 344 678 400$
 $x^{570} y^{222} +$
 $108 083 145 700 215 764 125 197 945 462 976 910 443 882 415 408 085 078 971 801 433 802 667 328 200 766 291 -$
 $840 x^{567} y^{225} +$
 $13 403 378 202 682 053 148 026 806 485 205 473 035 429 158 419 548 310 698 541 871 311 947 336 770 945 714 -$
 $438 400 x^{564} y^{228} +$
 $1 572 731 818 576 037 248 801 820 291 469 253 731 898 494 568 079 119 800 294 913 097 037 146 473 766 357 -$
 $520 291 840 x^{561} y^{231} +$
 $174 681 662 786 519 105 711 645 435 017 536 540 995 236 540 952 791 562 296 688 449 856 095 246 519 228 836 -$
 $549 811 200 x^{558} y^{234} +$
 $18 372 714 115 257 807 788 474 719 470 553 327 177 473 739 807 599 872 635 996 936 348 946 508 163 817 027 -$
 $193 675 924 480 x^{555} y^{237} +$
 $1 830 648 982 384 796 960 084 120 202 546 643 366 716 019 132 998 907 314 867 890 468 918 119 926 223 851 -$
 $870 347 841 934 080 x^{552} y^{240} +$
 $172 866 066 591 870 008 320 786 200 723 914 740 219 057 113 458 766 082 860 577 956 173 210 753 531 266 950 -$
 $390 871 274 112 000 x^{549} y^{243} +$
 $15 475 651 761 046 810 081 504 940 900 510 049 546 408 018 583 917 408 479 742 168 361 370 533 114 302 245 -$
 $710 358 406 652 723 200 x^{546} y^{246} +$
 $1 313 950 483 345 493 077 727 151 956 070 057 160 492 785 957 188 494 980 641 299 602 138 511 503 072 422 -$
 $522 174 619 583 516 704 000 x^{543} y^{249} +$
 $105 840 308 315 463 491 148 070 030 918 601 987 147 884 832 507 581 980 813 181 894 170 810 896 464 038 836 -$
 $568 063 207 656 393 075 712 x^{540} y^{252} +$
 $8 091 172 602 556 149 926 351 648 227 787 136 566 741 837 710 696 161 634 984 037 640 350 474 715 233 660 -$
 $282 991 884 816 292 284 494 848 x^{537} y^{255} +$

587 220 915 154 864 246 448 066 136 622 579 692 434 300 755 969 637 416 992 763 856 193 143 261 612 370 290 -
 685 877 056 989 517 291 767 280 $x^{534} y^{258} +$
 40 472 308 934 304 717 048 218 871 714 467 757 427 655 183 546 848 446 779 204 812 003 855 546 873 322 124 -
 572 910 678 058 557 425 135 848 704 $x^{531} y^{261} +$
 2 649 799 809 353 253 083 266 293 187 828 104 503 827 876 135 901 756 752 995 547 522 634 436 167 167 207 -
 338 361 457 349 714 613 440 286 786 560 $x^{528} y^{264} +$
 164 852 129 460 915 719 730 321 283 100 826 525 295 610 128 897 398 169 722 541 629 860 167 682 221 670 564 -
 403 747 372 520 957 219 463 651 444 736 $x^{525} y^{267} +$
 9 748 234 986 195 420 667 319 956 189 459 044 497 786 537 123 292 090 037 874 320 997 517 429 520 736 368 -
 490 636 805 790 002 375 566 450 271 375 360 $x^{522} y^{270} +$
 548 058 230 914 794 050 333 461 004 939 863 754 792 710 058 727 317 560 296 871 798 473 279 320 553 356 965 -
 945 182 656 024 174 139 410 285 578 771 200 $x^{519} y^{273} +$
 29 302 995 167 811 141 083 258 168 410 988 092 207 927 400 847 227 393 339 155 261 980 746 749 338 691 880 -
 691 630 941 353 356 910 505 523 963 219 961 344 $x^{516} y^{276} +$
 1 490 367 192 557 665 682 118 441 591 024 287 325 123 736 280 835 929 151 076 559 010 372 304 932 416 723 -
 330 112 597 994 571 499 941 206 680 910 187 489 280 $x^{513} y^{279} +$
 72 123 706 188 574 532 016 613 044 865 835 812 388 974 833 112 164 073 686 572 042 511 680 969 697 973 156 -
 124 528 874 850 658 827 586 683 671 401 730 653 184 $x^{510} y^{282} +$
 3 321 773 817 664 340 775 125 214 850 481 757 867 262 457 273 257 690 047 511 966 611 457 261 915 617 541 -
 947 633 735 231 406 080 197 901 621 608 544 435 796 992 $x^{507} y^{285} +$
 145 636 247 850 820 887 148 666 989 366 310 780 036 583 757 662 230 664 847 872 019 597 363 821 408 145 313 -
 553 368 573 924 600 926 291 106 840 180 689 691 916 160 $x^{504} y^{288} +$
 6 079 570 196 376 591 293 562 375 900 059 668 360 653 296 417 881 991 879 401 207 343 722 394 176 463 269 -
 449 508 482 697 342 061 032 641 980 964 574 302 442 348 032 $x^{501} y^{291} +$
 241 698 156 488 339 172 179 116 047 234 908 124 302 512 346 834 766 248 075 895 822 008 233 831 693 667 629 -
 206 281 808 859 397 325 805 058 918 292 002 804 600 064 000 $x^{498} y^{294} +$
 9 152 938 758 241 207 640 332 071 351 242 968 539 378 822 722 179 590 313 456 644 373 182 255 461 829 078 -
 224 135 413 294 676 865 040 325 848 279 668 298 806 435 273 600 $x^{495} y^{297} +$
 330 233 329 734 309 650 996 286 766 261 788 659 497 572 511 503 914 934 855 060 537 189 550 056 955 241 239 -
 823 270 976 296 292 474 254 879 888 005 131 597 440 606 238 720 $x^{492} y^{300} +$
 11 353 702 189 848 251 040 055 320 462 272 084 004 605 006 004 060 397 442 660 142 630 656 307 429 507 619 -
 362 658 427 495 346 978 531 386 017 270 267 090 518 222 014 937 600 $x^{489} y^{303} +$
 372 040 550 477 747 787 744 326 684 580 234 974 539 326 901 096 354 580 612 887 963 790 253 980 540 243 789 -
 400 497 413 067 106 987 208 307 310 432 365 763 748 608 078 533 760 $x^{486} y^{306} +$
 11 621 336 148 631 897 627 301 539 164 950 311 953 275 692 989 228 473 477 638 371 549 943 464 178 823 565 -
 101 139 314 091 015 128 731 852 738 484 636 424 747 887 053 792 108 800 $x^{483} y^{309} +$
 346 105 594 117 071 913 991 625 345 546 571 637 964 598 897 206 541 830 825 359 012 674 456 844 282 770 005 -
 325 811 834 516 282 879 550 277 016 847 256 914 530 675 505 250 465 920 $x^{480} y^{312} +$
 9 829 212 263 980 738 133 643 487 363 366 683 697 240 705 076 418 495 750 890 200 543 327 597 145 314 632 -
 139 895 189 136 400 237 277 672 075 170 619 487 935 712 812 073 950 545 920 $x^{477} y^{315} +$
 266 228 274 514 161 030 070 294 193 130 653 939 403 220 500 641 868 267 510 571 449 069 671 730 309 021 006 -
 536 340 099 889 152 262 798 729 062 894 475 894 728 882 544 712 941 056 000 $x^{474} y^{318} +$
 6 878 281 593 677 305 334 164 173 131 785 475 501 115 901 318 437 328 391 195 983 465 658 392 767 391 197 -
 162 825 082 905 551 786 540 824 995 644 834 802 749 022 948 855 358 636 017 600 $x^{471} y^{321} +$
 169 534 520 469 975 223 028 543 198 932 252 944 118 018 565 678 458 114 976 100 169 993 395 603 829 053 180 -
 690 027 793 613 493 649 134 363 248 204 001 725 556 318 622 847 137 412 112 000 $x^{468} y^{324} +$
 3 987 016 801 617 410 937 860 181 563 180 432 471 918 421 320 817 177 159 534 700 504 619 260 028 583 849 -
 183 587 374 939 364 441 815 455 395 952 852 342 986 562 023 515 818 367 709 829 120 $x^{465} y^{327} +$
 89 475 945 380 671 188 054 487 947 394 902 706 510 645 932 877 852 741 361 259 688 839 840 361 664 903 996 -
 031 917 924 036 436 387 329 096 003 452 657 224 688 269 749 130 067 007 969 018 880 $x^{462} y^{330} +$
 1 916 402 392 470 819 244 565 783 981 968 676 526 406 531 667 150 363 154 177 807 457 891 367 788 017 722 -
 752 289 093 948 206 545 165 241 618 062 444 434 210 339 935 557 690 632 329 758 796 800 $x^{459} y^{333} +$
 39 177 841 394 769 151 972 519 027 147 760 031 346 720 569 091 805 436 131 926 553 554 551 196 229 181 297 -
 689 668 531 990 671 429 560 892 257 936 348 008 531 575 266 931 156 341 988 572 547 840 $x^{456} y^{336} +$
 764 568 292 800 633 769 525 168 059 900 187 240 808 893 200 625 445 480 928 535 796 074 424 539 301 285 089 -

054 536 384 330 166 590 732 070 159 770 347 764 266 325 235 407 378 526 006 987 289 600 $x^{453} y^{339} +$
 14 244 921 068 806 438 946 322 464 711 851 997 482 420 946 355 419 039 284 286 931 314 705 655 639 442 365 -
 044 729 075 975 524 722 672 040 890 880 926 259 971 603 046 352 344 706 285 030 792 847 360 $x^{450} y^{342} +$
 253 405 038 174 958 314 662 216 429 268 759 827 277 986 034 615 275 860 332 585 553 932 762 522 426 396 650 -
 607 554 345 492 863 854 317 430 937 525 824 656 060 094 890 527 685 943 424 387 418 860 800 $x^{447} y^{345} +$
 4 304 500 945 236 347 731 798 630 542 512 026 071 042 442 022 560 924 653 677 580 976 540 388 936 597 732 -
 118 914 873 160 575 965 912 416 071 949 720 743 876 693 422 904 174 850 357 084 276 948 096 000 $x^{444} y^{348} +$
 69 826 644 465 170 733 188 738 392 964 823 128 058 899 138 593 778 699 579 115 421 008 617 821 073 018 494 -
 279 476 164 310 083 951 109 276 677 044 067 295 799 737 561 215 345 597 733 527 002 625 295 360 $x^{441} y^{351} +$
 1 081 798 350 043 420 301 740 254 168 434 947 645 610 215 407 979 244 826 126 759 071 119 604 816 091 347 -
 513 090 112 636 648 485 660 814 255 264 455 506 571 237 242 701 911 812 657 761 044 998 629 379 200
 $x^{438} y^{354} +$
 16 007 804 485 418 287 231 359 828 317 775 058 516 469 546 664 202 233 089 054 047 365 826 124 969 550 224 -
 587 476 651 308 732 415 332 686 422 950 237 933 797 119 272 304 330 335 765 188 298 013 679 925 760
 $x^{435} y^{357} +$
 226 260 459 689 792 372 303 720 888 400 052 939 962 101 473 421 418 887 915 383 748 274 998 849 831 937 625 -
 958 406 818 568 085 230 293 814 935 778 726 511 628 821 706 402 150 326 251 865 033 089 721 255 680
 $x^{432} y^{360} +$
 3 054 961 399 923 694 768 843 577 151 624 101 878 901 991 019 228 465 146 329 463 953 564 753 626 597 518 -
 832 385 292 459 664 480 996 504 940 071 460 754 016 634 707 895 237 718 905 037 096 661 522 963 814 400
 $x^{429} y^{363} +$
 39 404 817 180 385 630 059 494 688 300 948 689 440 741 296 216 696 154 767 996 098 707 062 653 400 068 772 -
 954 274 453 660 227 282 765 846 883 061 206 319 774 839 411 977 586 918 178 793 354 319 680 859 975 680
 $x^{426} y^{366} +$
 485 582 962 725 768 272 078 104 009 427 463 245 543 415 458 847 121 809 344 289 771 017 988 646 267 197 469 -
 278 295 850 346 417 821 325 423 204 600 821 773 919 976 092 152 338 462 896 413 392 547 797 992 544 000
 $x^{423} y^{369} +$
 5 717 020 745 859 348 272 091 759 892 901 993 713 022 619 923 379 189 830 055 861 023 825 610 150 518 688 -
 670 612 169 297 735 620 520 288 008 920 697 968 409 599 302 167 685 934 763 297 070 027 851 701 110 822 -
 400 $x^{420} y^{372} +$
 64 311 353 309 220 153 522 052 926 123 046 717 657 527 641 057 373 989 837 263 919 611 765 067 664 881 769 -
 799 519 506 066 452 760 497 644 326 171 142 962 245 930 711 180 342 672 215 482 858 499 164 985 963 198 -
 464 $x^{417} y^{375} +$
 691 248 374 271 015 534 066 007 158 515 031 018 518 810 182 788 840 226 835 235 950 354 560 829 560 947 261 -
 227 260 253 529 370 891 718 228 216 625 711 890 006 467 636 686 600 782 599 102 940 308 396 545 889 059 -
 840 $x^{414} y^{378} +$
 7 099 437 438 325 749 092 856 045 120 973 416 545 260 209 850 164 479 514 282 335 207 354 412 547 100 137 -
 479 696 531 124 049 338 599 516 593 628 727 689 111 725 380 826 896 973 330 104 633 254 546 339 640 759 -
 931 904 $x^{411} y^{381} +$
 69 673 808 222 364 319 712 281 595 708 667 285 605 610 752 805 107 544 768 941 282 370 984 235 783 442 860 -
 396 432 148 946 939 991 472 104 396 891 398 734 451 993 920 073 287 272 632 797 079 412 293 075 565 347 -
 498 720 $x^{408} y^{384} +$
 653 403 027 595 175 672 376 516 283 798 009 376 477 844 941 019 527 765 181 805 097 556 691 084 700 458 023 -
 013 413 513 039 346 853 439 167 296 024 171 098 901 674 028 083 020 613 754 228 166 435 262 983 280 847 -
 832 448 $x^{405} y^{387} +$
 5 855 535 657 786 379 648 126 950 635 616 814 847 407 582 517 049 523 955 629 336 656 030 233 961 114 487 -
 522 194 166 047 397 211 279 752 899 367 074 232 962 099 105 791 857 256 203 618 269 130 803 319 199 884 -
 788 530 688 $x^{402} y^{390} +$
 50 145 464 577 147 419 049 258 505 731 543 293 030 815 890 480 371 875 665 918 568 317 813 386 095 246 696 -
 825 223 730 731 987 851 198 552 766 530 051 504 941 843 301 045 643 911 370 264 557 789 921 001 120 714 -
 191 867 200 $x^{399} y^{393} +$
 410 373 792 037 800 777 501 229 430 226 011 784 476 157 986 847 252 916 507 959 586 210 921 067 708 883 788 -
 817 951 469 850 820 229 332 114 341 674 289 202 981 551 206 441 944 806 057 164 512 468 857 817 804 497 -
 369 095 680 $x^{396} y^{396} +$
 3 209 309 732 937 434 819 152 544 366 818 770 753 972 216 990 743 773 928 992 586 467 360 717 188 786 086 -

848 009 587 623 166 767 757 014 461 526 617 886 988 805 502 328 789 774 566 924 854 354 055 507 658 723 -
 118 236 076 800 $x^{393} y^{399} +$
 23 984 274 054 293 011 038 727 989 803 486 473 614 981 457 989 835 708 894 713 079 878 937 450 800 747 261 -
 163 722 114 573 303 891 834 961 614 016 763 642 553 163 817 521 738 747 515 052 214 747 823 780 461 920 -
 360 630 425 408 $x^{390} y^{402} +$
 171 285 683 265 909 731 459 469 484 699 945 369 987 408 184 218 597 009 878 169 788 106 651 132 002 197 772 -
 240 040 961 454 208 246 860 476 998 006 254 602 373 478 564 938 048 631 825 180 050 923 837 851 463 231 -
 959 993 364 352 $x^{387} y^{405} +$
 1 168 932 530 089 182 222 506 006 184 028 984 122 739 022 411 734 666 288 600 358 447 197 125 833 858 112 -
 101 651 752 291 099 118 245 633 309 479 594 411 159 015 146 958 555 535 286 011 568 710 711 271 473 427 -
 807 873 885 449 920 $x^{384} y^{408} +$
 7 622 962 904 401 777 337 129 595 257 620 296 936 819 476 279 116 101 806 311 429 124 205 922 645 793 748 -
 714 929 821 666 729 449 677 901 317 561 570 830 455 843 381 978 367 335 919 221 050 000 335 632 359 485 -
 737 421 415 510 016 $x^{381} y^{411} +$
 47 502 226 574 514 872 952 343 594 417 983 138 383 421 761 535 186 031 925 660 424 849 395 162 618 754 532 -
 323 934 026 048 007 366 037 155 469 108 476 680 669 171 372 533 055 519 431 736 209 398 148 393 809 525 -
 221 926 631 383 040 $x^{378} y^{414} +$
 282 844 323 045 992 381 072 708 129 259 099 877 600 488 393 257 511 615 122 701 290 681 364 019 771 796 503 -
 972 907 145 149 130 841 272 479 582 169 680 474 410 281 511 586 270 046 440 958 284 283 727 355 476 613 -
 064 501 135 382 784 $x^{375} y^{417} +$
 1 609 198 281 295 097 249 432 090 591 303 992 969 175 352 074 977 911 201 892 858 908 813 002 212 893 785 -
 777 459 905 962 164 417 188 798 100 495 141 799 071 722 893 985 118 182 719 480 738 050 981 024 154 551 -
 019 936 898 699 353 600 $x^{372} y^{420} +$
 8 747 484 999 956 925 755 109 719 893 826 308 717 049 490 769 330 020 633 568 910 374 279 958 076 871 066 -
 113 412 200 829 575 328 397 633 176 266 421 689 892 820 286 790 017 980 487 804 070 178 917 643 381 514 -
 275 499 453 814 272 000 $x^{369} y^{423} +$
 45 430 661 112 367 934 053 930 091 631 400 019 340 341 664 540 852 616 904 080 639 588 423 293 842 658 353 -
 340 650 845 548 096 863 606 871 483 338 529 182 594 157 339 781 786 140 837 676 163 722 336 895 106 927 -
 088 122 143 069 214 720 $x^{366} y^{426} +$
 225 416 364 397 815 407 710 239 367 143 055 321 110 956 092 539 149 772 915 991 164 534 651 882 276 138 506 -
 857 795 709 310 692 387 867 680 220 596 134 135 059 062 476 282 343 202 270 126 911 864 228 374 996 922 -
 078 341 374 048 102 400 $x^{363} y^{429} +$
 1 068 484 811 237 753 942 324 241 328 745 612 754 511 189 546 067 777 491 657 282 076 086 102 889 833 326 -
 615 394 027 090 122 963 733 184 687 634 494 022 873 600 964 332 601 502 782 324 993 560 571 098 954 016 -
 845 742 564 200 876 357 120 $x^{360} y^{432} +$
 4 838 062 039 441 260 027 119 846 799 641 446 863 606 126 339 509 678 550 843 632 255 606 014 504 278 517 -
 401 467 549 288 271 937 607 648 833 812 708 893 364 218 684 537 029 422 789 918 831 916 387 533 963 312 -
 062 868 670 521 716 213 760 $x^{357} y^{435} +$
 20 925 023 311 743 926 414 852 067 386 833 417 404 614 599 630 819 070 080 457 026 680 461 166 057 772 086 -
 962 650 184 104 053 539 332 992 304 567 368 841 792 148 067 178 791 933 464 199 022 349 533 855 700 093 -
 422 638 760 237 997 260 800 $x^{354} y^{438} +$
 86 441 198 992 379 738 578 079 235 361 124 055 581 789 562 105 305 507 086 936 739 918 753 965 678 692 006 -
 325 061 782 311 981 169 945 812 363 410 585 682 485 295 982 133 928 785 275 089 416 223 206 037 898 089 -
 914 508 651 217 676 290 560 $x^{351} y^{441} +$
 341 037 700 431 989 813 656 028 621 855 795 075 862 436 541 934 661 450 566 559 983 070 519 665 212 865 752 -
 587 151 621 849 608 825 144 815 810 896 029 564 103 537 408 525 589 506 185 589 191 544 443 487 250 081 -
 429 518 751 450 624 768 000 $x^{348} y^{444} +$
 1 284 916 194 973 373 171 021 869 671 870 630 277 107 312 364 376 765 876 955 773 848 836 720 227 251 840 -
 810 169 303 605 958 310 155 107 268 125 863 621 157 246 899 656 534 970 766 655 590 548 704 667 274 674 -
 377 382 451 638 139 710 105 600 $x^{345} y^{447} +$
 4 622 741 182 227 515 756 562 050 940 499 080 464 654 600 184 859 870 168 014 359 866 809 871 045 373 108 -
 642 779 395 274 369 467 831 768 997 307 741 916 075 503 366 187 050 605 714 350 877 032 643 986 641 513 -
 396 283 761 985 325 187 249 280 $x^{342} y^{450} +$
 15 879 462 179 376 267 955 209 597 511 849 416 361 204 836 018 371 588 786 689 629 490 944 009 441 283 914 -
 157 088 082 510 119 312 054 091 571 052 638 774 414 147 470 276 596 443 489 914 309 906 514 042 705 925 -

269 323 205 345 950 657 715 200 $x^{339} y^{453} +$
 52 076 283 596 348 312 941 143 896 373 313 829 405 210 411 615 401 345 723 010 531 874 003 581 116 973 994 -
 201 344 011 373 773 544 548 899 188 959 667 149 485 784 035 406 024 238 646 192 943 219 011 927 191 143 -
 168 557 804 710 787 103 864 320 $x^{336} y^{456} +$
 163 029 485 520 729 908 299 697 217 440 726 012 040 335 030 890 443 540 784 583 982 910 843 555 512 536 762 -
 030 540 176 276 334 048 521 048 555 669 547 896 463 845 744 112 067 652 449 847 863 900 621 216 123 111 -
 275 278 130 854 536 629 145 600 $x^{333} y^{459} +$
 487 153 383 625 974 435 120 324 008 938 559 457 830 521 180 803 276 944 607 160 818 132 997 021 680 027 803 -
 096 334 113 113 668 734 400 342 382 855 550 851 415 833 316 016 169 143 185 082 057 700 449 318 960 272 -
 938 957 913 127 920 347 914 240 $x^{330} y^{462} +$
 1 389 272 590 548 912 484 161 063 165 884 714 982 924 341 705 065 324 414 001 944 453 947 550 643 056 327 -
 953 220 241 082 976 338 787 209 027 678 196 261 289 713 182 653 301 285 189 910 730 769 098 115 209 497 -
 294 666 054 005 276 239 600 432 640 $x^{327} y^{465} +$
 3 780 746 143 355 991 597 983 293 550 020 024 185 915 146 304 738 739 475 416 478 494 497 269 481 246 061 -
 657 878 840 277 634 329 449 415 518 366 986 119 768 386 586 771 062 001 249 895 665 522 238 234 422 812 -
 802 349 396 769 535 898 325 888 000 $x^{324} y^{468} +$
 9 817 011 534 357 806 686 722 932 988 370 518 337 059 533 334 731 332 590 193 968 144 589 193 835 531 249 -
 261 548 241 708 563 386 297 688 015 793 528 414 802 626 146 208 251 057 670 341 065 026 476 570 890 577 -
 187 875 581 396 812 661 828 915 200 $x^{321} y^{471} +$
 24 318 316 194 139 214 879 650 547 941 434 840 033 246 269 689 743 253 041 714 280 689 770 301 636 156 600 -
 183 363 975 874 513 251 065 223 390 429 248 058 048 198 182 320 127 982 540 647 428 964 174 993 340 066 -
 096 975 573 016 398 286 501 632 000 $x^{318} y^{474} +$
 57 461 639 269 923 359 762 331 822 223 544 998 869 181 078 044 781 628 039 383 232 938 154 463 281 418 993 -
 848 411 621 914 291 744 703 507 997 339 588 023 140 466 661 199 454 574 882 123 193 954 858 237 284 663 -
 702 414 445 234 837 733 905 274 880 $x^{315} y^{477} +$
 129 493 476 477 820 293 899 633 366 221 538 335 134 299 522 366 530 021 691 699 846 204 509 687 536 593 970 -
 028 661 051 378 672 384 170 742 049 585 327 129 686 883 767 132 316 503 238 844 983 181 999 960 612 187 -
 948 131 068 721 215 624 213 976 320 $x^{312} y^{480} +$
 278 275 716 041 905 401 654 900 849 446 895 244 751 653 894 712 541 610 812 132 196 208 738 276 641 867 982 -
 627 159 607 596 419 921 978 622 640 787 796 518 418 185 334 295 142 328 789 649 604 031 734 882 905 219 -
 471 214 625 560 424 188 369 843 200 $x^{309} y^{483} +$
 570 150 484 628 439 121 479 235 316 024 130 623 439 844 813 615 531 701 236 262 049 726 423 342 913 470 395 -
 033 510 522 477 690 503 922 104 018 732 672 301 024 471 139 278 150 039 800 942 083 967 072 882 505 951 -
 319 145 760 558 169 383 843 164 160 $x^{306} y^{486} +$
 1 113 567 870 608 750 222 271 584 426 958 355 423 314 313 751 438 657 045 888 437 638 786 369 204 377 242 -
 545 290 598 834 844 852 455 575 113 646 513 540 552 692 248 938 481 951 417 768 392 909 554 268 498 326 -
 141 332 106 736 021 674 228 103 174 400 $x^{303} y^{489} +$
 2 072 908 207 157 757 075 481 735 109 627 087 656 199 220 130 991 182 668 079 269 880 526 474 293 876 193 -
 983 464 428 024 486 929 958 025 846 790 910 875 785 904 078 763 675 899 608 251 342 866 228 562 109 330 -
 480 656 584 754 439 122 581 952 471 040 $x^{300} y^{492} +$
 3 677 051 376 847 609 304 192 167 199 843 178 352 265 549 858 222 726 724 578 631 174 397 036 753 495 654 -
 902 146 446 482 659 489 666 557 363 877 983 061 536 001 822 105 900 248 581 544 877 922 203 675 138 374 -
 388 155 468 137 733 014 436 866 124 800 $x^{297} y^{495} +$
 6 214 303 406 214 002 084 751 795 645 450 692 307 412 870 841 133 243 546 281 654 431 004 490 809 376 319 -
 529 641 409 562 267 840 948 732 475 046 380 147 670 035 830 585 789 250 072 110 288 745 736 228 542 270 -
 057 710 410 649 598 135 296 378 336 000 $x^{294} y^{498} +$
 10 003 960 464 691 860 542 464 841 264 369 905 654 316 158 374 335 562 029 904 307 047 211 271 420 744 619 -
 976 111 129 193 669 207 980 590 629 271 212 592 637 004 453 558 243 817 068 521 758 036 933 901 209 052 -
 182 013 013 339 893 948 306 390 519 296 $x^{291} y^{501} +$
 15 337 287 011 179 934 000 664 180 275 505 693 577 136 877 395 322 082 872 042 862 808 147 264 347 568 769 -
 100 690 711 440 276 870 102 029 981 798 548 114 542 116 819 513 119 296 411 109 532 584 612 301 664 919 -
 372 234 963 017 325 934 438 363 262 720 $x^{288} y^{504} +$
 22 388 711 241 142 000 282 727 215 865 464 836 289 269 194 132 039 552 424 412 726 572 030 107 140 547 868 -
 016 792 462 944 809 506 064 403 478 628 606 391 811 364 608 740 434 989 428 747 169 868 667 529 775 242 -
 278 065 881 113 010 845 014 301 904 896 $x^{285} y^{507} +$

31 111 220 356 499 390 851 421 685 326 234 000 699 390 343 656 540 197 011 134 542 151 186 421 638 799 939 -
 719 557 765 222 379 011 434 708 269 543 519 691 040 305 271 387 975 554 706 884 039 372 285 933 206 264 -
 266 594 742 595 932 721 074 064 089 088 $x^{282} y^{510} +$
 41 144 545 306 445 511 392 967 055 005 164 268 128 339 368 408 227 828 038 738 073 599 288 422 200 206 296 -
 012 166 276 407 472 013 020 186 422 005 835 814 025 462 926 355 750 514 782 359 761 707 686 580 635 592 -
 115 680 793 679 498 862 501 520 123 440 $x^{279} y^{513} +$
 51 773 911 001 462 294 178 955 707 827 464 404 790 262 591 978 917 036 496 007 295 546 591 796 886 401 262 -
 924 577 246 281 556 253 072 841 962 258 693 516 116 504 213 824 496 365 565 511 488 065 767 991 949 789 -
 017 764 511 330 824 120 380 503 847 968 $x^{276} y^{516} +$
 61 973 444 903 644 021 791 006 035 004 728 208 593 591 684 173 803 611 422 386 600 219 682 886 774 784 312 -
 689 434 960 652 058 543 991 219 625 910 698 128 747 681 898 479 573 148 517 629 306 792 274 157 202 864 -
 199 383 459 411 439 844 987 543 833 600 $x^{273} y^{519} +$
 70 548 030 964 241 747 611 380 541 323 890 131 671 974 345 460 180 207 461 708 755 328 433 902 079 112 062 -
 473 586 344 110 193 003 220 758 761 710 875 848 534 085 511 922 206 005 022 590 096 547 171 494 744 398 -
 884 567 903 668 728 327 666 033 797 120 $x^{270} y^{522} +$
 76 354 289 941 999 820 045 324 977 101 066 511 010 363 031 193 225 567 030 182 915 529 729 830 639 671 637 -
 650 298 198 157 469 420 361 142 962 957 481 671 087 744 219 850 962 067 586 691 503 370 454 081 423 840 -
 477 533 761 644 309 716 793 288 071 168 $x^{267} y^{525} +$
 78 547 419 132 327 769 351 420 006 413 278 841 970 135 925 840 121 160 344 544 582 305 941 380 272 227 847 -
 483 580 140 027 116 752 113 543 533 768 867 089 865 452 196 698 290 191 735 648 527 721 654 219 766 892 -
 097 276 442 184 550 854 455 840 529 920 $x^{264} y^{528} +$
 76 781 538 635 960 124 555 948 538 970 336 169 716 311 254 933 328 207 479 455 357 474 890 451 330 196 678 -
 491 802 520 313 981 784 765 090 936 395 963 427 054 034 374 242 239 910 462 964 595 476 106 661 218 761 -
 307 313 159 374 420 265 121 005 832 192 $x^{261} y^{531} +$
 71 298 487 795 980 338 072 607 735 917 702 652 584 502 150 446 519 882 845 009 244 266 366 336 118 462 199 -
 390 598 921 420 001 771 972 526 900 489 348 158 664 192 302 990 292 833 893 816 088 065 928 363 562 840 -
 513 911 891 327 354 472 701 826 908 160 $x^{258} y^{534} +$
 62 873 877 266 456 819 844 703 600 759 131 984 470 723 596 781 496 294 546 264 284 242 848 472 002 325 913 -
 724 637 735 637 474 738 642 189 804 257 595 395 582 650 186 478 280 270 226 687 121 735 074 312 001 909 -
 991 856 146 169 976 368 629 019 062 784 $x^{255} y^{537} +$
 52 636 844 674 075 416 686 112 952 193 750 549 239 439 287 954 526 490 121 030 196 033 789 044 396 776 725 -
 831 480 208 870 938 692 656 134 568 757 857 840 956 893 729 049 436 256 306 924 481 598 154 995 316 146 -
 231 067 052 841 152 107 418 833 004 544 $x^{252} y^{540} +$
 41 821 318 838 889 519 961 701 391 262 089 263 092 020 295 569 737 518 949 280 284 463 694 425 110 887 393 -
 049 344 442 112 672 882 821 642 008 396 267 556 346 201 852 752 095 866 454 980 617 984 614 478 270 463 -
 724 306 388 868 215 532 479 150 336 000 $x^{249} y^{543} +$
 31 524 459 395 216 898 656 505 988 969 697 907 713 816 917 577 947 083 322 387 869 348 178 289 390 912 756 -
 790 078 593 108 343 230 685 613 600 043 182 424 659 790 720 785 726 907 671 942 713 909 842 671 098 196 -
 953 280 296 675 706 716 089 241 542 400 $x^{246} y^{546} +$
 22 536 601 386 902 502 711 421 478 567 945 696 845 721 875 984 145 572 761 731 445 405 109 384 696 129 176 -
 239 421 618 485 413 356 365 357 150 753 008 437 854 476 851 755 354 135 247 393 614 344 295 619 356 980 -
 278 750 950 010 620 517 496 024 704 000 $x^{243} y^{549} +$
 15 274 384 762 600 682 741 975 050 940 972 295 208 328 585 660 700 901 080 089 497 366 948 122 069 007 645 -
 680 197 753 191 237 095 158 496 853 502 965 992 811 987 862 862 306 695 188 385 604 168 252 514 043 968 -
 303 160 009 676 246 898 075 478 545 920 $x^{240} y^{552} +$
 9 810 969 686 671 699 331 608 162 936 014 524 090 926 064 504 035 285 219 942 006 517 025 495 795 727 676 -
 354 341 453 504 241 680 268 376 325 053 581 248 662 950 521 675 867 464 381 226 799 980 071 974 534 154 -
 974 390 359 360 596 964 005 165 281 280 $x^{237} y^{555} +$
 5 969 884 741 121 519 854 766 297 614 331 474 529 260 081 150 916 638 306 271 511 776 500 063 115 888 240 -
 107 415 830 825 373 312 981 989 379 076 486 985 559 829 562 369 324 491 503 053 818 384 441 689 301 025 -
 287 154 065 814 924 560 757 696 716 800 $x^{234} y^{558} +$
 3 439 956 894 836 088 730 284 935 958 643 759 878 696 853 056 946 895 023 189 860 968 862 279 370 010 587 -
 708 317 506 969 396 314 957 733 395 947 397 725 340 751 874 590 320 005 637 484 660 169 218 217 004 133 -
 334 758 695 442 871 307 539 786 647 040 $x^{231} y^{561} +$
 1 876 266 270 756 666 272 656 728 464 615 560 068 385 631 965 343 645 874 200 487 664 139 481 415 830 505 -

193 574 943 735 252 984 560 102 100 788 888 104 775 841 855 467 626 071 616 048 415 691 411 909 648 930 -
 473 355 501 931 841 498 616 504 089 600 $x^{228} y^{564} +$
 968 290 484 135 405 060 246 381 497 456 881 628 800 685 704 297 749 467 996 539 366 402 978 519 794 249 757 -
 987 322 834 701 706 813 690 282 725 538 378 098 539 912 336 839 357 397 919 192 945 061 569 150 023 015 -
 611 045 808 896 776 135 846 850 560 $x^{225} y^{567} +$
 472 602 040 666 051 077 046 858 069 972 089 112 958 617 907 762 319 365 239 920 618 448 125 253 252 894 875 -
 343 335 266 431 802 843 353 937 330 536 507 288 714 462 144 142 531 167 244 487 926 576 269 088 229 962 -
 762 622 983 002 699 479 690 086 400 $x^{222} y^{570} +$
 218 055 351 466 754 295 275 101 989 537 923 952 320 973 153 726 812 613 664 580 423 068 968 074 138 594 874 -
 587 336 845 484 456 809 556 648 760 551 054 593 878 289 138 561 115 265 861 795 313 893 824 687 884 701 -
 983 643 652 487 469 074 112 768 000 $x^{219} y^{573} +$
 95 063 731 672 410 536 855 114 143 607 902 240 274 226 731 902 318 287 336 163 059 768 661 103 858 878 012 -
 524 912 950 521 721 799 328 753 047 386 302 341 080 666 664 743 056 528 215 257 469 080 818 160 943 261 -
 033 845 862 152 143 975 083 530 880 $x^{216} y^{576} +$
 39 140 702 341 367 834 713 515 649 771 690 170 324 050 240 956 421 610 309 393 921 474 959 251 444 672 762 -
 816 090 981 589 159 518 324 079 585 605 576 339 989 037 195 006 359 686 692 803 252 218 196 197 325 267 -
 079 723 417 215 655 931 070 681 600 $x^{213} y^{579} +$
 15 212 108 362 944 686 337 743 893 178 119 338 187 578 141 548 471 872 910 876 222 159 407 601 388 068 996 -
 916 739 482 170 224 502 416 658 191 355 383 462 975 356 380 426 878 449 213 784 494 743 952 122 265 639 -
 267 794 304 219 857 184 595 937 280 $x^{210} y^{582} +$
 5 577 904 126 190 452 748 637 719 425 008 693 316 647 934 042 413 740 941 560 196 563 331 548 269 501 451 -
 414 668 508 067 631 988 035 613 322 428 185 335 872 316 136 907 638 086 207 337 676 669 353 913 375 600 -
 127 523 676 591 159 360 150 930 240 $x^{207} y^{585} +$
 1 928 587 802 966 739 782 026 206 105 581 708 914 121 030 249 467 031 594 484 714 964 313 821 486 292 123 -
 468 816 664 128 577 180 913 868 167 342 583 304 045 825 778 323 823 378 892 301 887 482 615 338 975 794 -
 178 463 873 251 674 836 414 579 200 $x^{204} y^{588} +$
 628 423 171 665 790 686 620 288 391 301 058 192 802 999 347 305 010 294 039 838 179 786 338 389 309 674 525 -
 486 859 695 923 589 730 088 141 104 899 714 825 970 568 012 536 556 111 112 140 562 233 425 524 582 466 -
 379 013 850 443 034 297 219 840 $x^{201} y^{591} +$
 192 867 238 259 721 945 417 170 315 829 021 008 237 481 471 145 015 218 739 354 772 164 823 483 852 411 197 -
 568 557 236 571 698 199 806 568 383 050 983 138 969 026 128 247 436 410 606 311 433 113 399 517 879 589 -
 573 275 570 142 049 568 552 000 $x^{198} y^{594} +$
 55 718 367 036 033 965 771 052 940 580 875 218 710 928 947 508 303 190 229 373 905 402 507 874 624 879 410 -
 113 196 705 943 048 365 935 847 696 082 056 041 326 766 616 353 023 435 278 270 414 841 807 365 710 805 -
 899 587 507 264 201 905 020 800 $x^{195} y^{597} +$
 15 142 680 544 118 340 323 726 240 845 097 843 790 190 909 868 664 353 985 397 530 420 441 716 183 997 367 -
 065 514 522 414 163 365 579 905 947 386 234 054 461 202 545 785 349 801 349 694 353 643 090 327 924 067 -
 753 188 819 338 616 167 154 880 $x^{192} y^{600} +$
 3 868 946 006 288 147 600 621 182 283 472 708 714 001 349 917 821 804 349 909 524 274 861 166 701 675 631 -
 134 805 763 351 947 277 024 522 253 788 629 353 693 661 988 105 087 702 364 023 699 578 054 237 207 329 -
 021 895 808 259 728 345 446 400 $x^{189} y^{603} +$
 928 707 554 764 344 446 074 920 643 549 648 552 579 853 247 481 339 122 019 519 308 565 334 579 331 535 966 -
 245 087 039 639 124 493 529 696 593 569 622 365 196 573 451 292 535 055 817 198 477 880 178 713 620 508 -
 846 683 993 186 440 253 440 $x^{186} y^{606} +$
 209 296 467 342 059 951 605 160 274 692 439 886 277 152 079 099 685 309 775 007 924 434 042 784 747 606 064 -
 521 548 261 283 229 501 520 792 153 629 291 430 511 576 280 636 240 073 782 149 474 810 707 478 181 692 -
 854 333 974 619 167 715 200 $x^{183} y^{609} +$
 44 251 752 043 786 392 771 587 495 708 856 293 018 465 028 655 703 176 885 262 418 048 449 803 838 989 686 -
 219 408 843 264 581 978 271 047 949 483 246 820 296 520 871 557 485 309 996 401 311 197 969 467 171 685 -
 327 439 192 397 983 207 680 $x^{180} y^{612} +$
 8 771 261 000 107 163 859 788 971 251 084 659 836 563 031 469 370 532 072 575 863 302 551 112 430 989 048 -
 292 965 850 388 646 136 549 875 710 880 097 045 788 571 959 936 322 740 856 070 790 296 278 511 072 281 -
 848 864 737 574 122 977 280 $x^{177} y^{615} +$
 1 628 627 083 779 398 176 983 994 913 735 409 137 093 732 141 721 959 976 340 186 413 699 385 162 146 149 -
 153 996 196 711 407 795 134 082 033 811 293 533 029 463 282 231 630 625 057 875 926 929 887 640 504 999 -

$199\,500\,234\,346\,051\,456\,000\,x^{174}y^{618} +$
 $283\,048\,918\,201\,828\,773\,676\,089\,451\,799\,999\,988\,765\,196\,186\,455\,108\,382\,217\,444\,732\,096\,142\,949\,729\,515\,835 -$
 $888\,148\,317\,073\,507\,241\,019\,000\,008\,081\,378\,750\,048\,592\,540\,422\,158\,414\,526\,784\,040\,593\,484\,336\,673\,088 -$
 $443\,554\,271\,659\,136\,000\,x^{171}y^{621} +$
 $46\,006\,606\,640\,780\,233\,880\,219\,904\,005\,674\,749\,016\,469\,117\,391\,408\,136\,787\,471\,048\,864\,743\,461\,338\,230\,884 -$
 $470\,210\,119\,787\,498\,680\,806\,168\,369\,700\,089\,533\,283\,851\,307\,995\,875\,530\,529\,078\,105\,494\,106\,496\,274\,788 -$
 $550\,248\,123\,200\,608\,000\,x^{168}y^{624} +$
 $6\,987\,505\,105\,822\,375\,472\,370\,794\,969\,169\,497\,784\,625\,788\,144\,383\,608\,332\,683\,896\,334\,408\,452\,134\,598\,366 -$
 $106\,212\,322\,711\,404\,030\,260\,951\,162\,011\,834\,813\,347\,001\,565\,446\,064\,291\,522\,704\,940\,137\,156\,346\,508\,390 -$
 $598\,584\,226\,749\,953\,024\,x^{165}y^{627} +$
 $990\,778\,749\,760\,600\,956\,981\,934\,727\,130\,280\,870\,341\,145\,636\,290\,393\,009\,129\,735\,871\,430\,644\,341\,946\,801\,391 -$
 $012\,020\,826\,407\,291\,165\,361\,981\,653\,417\,805\,404\,152\,976\,375\,584\,937\,547\,931\,542\,839\,714\,902\,762\,898\,209 -$
 $801\,057\,688\,682\,496\,x^{162}y^{630} +$
 $131\,032\,007\,854\,905\,354\,949\,212\,069\,057\,777\,797\,182\,500\,366\,833\,466\,290\,131\,726\,540\,514\,539\,502\,623\,975\,623 -$
 $263\,000\,268\,393\,149\,033\,328\,447\,178\,406\,664\,483\,999\,091\,743\,700\,888\,617\,930\,868\,406\,306\,451\,435\,648\,186 -$
 $752\,196\,169\,570\,560\,x^{159}y^{633} +$
 $16\,147\,345\,869\,737\,361\,756\,974\,363\,918\,861\,551\,637\,691\,468\,241\,491\,168\,648\,041\,961\,628\,281\,285\,116\,871\,195 -$
 $383\,582\,518\,324\,053\,200\,859\,358\,753\,181\,049\,583\,386\,900\,037\,535\,422\,958\,448\,951\,072\,748\,135\,184\,819\,122 -$
 $043\,544\,580\,267\,008\,x^{156}y^{636} +$
 $1\,852\,282\,326\,462\,159\,492\,925\,202\,827\,020\,821\,390\,942\,197\,610\,439\,561\,425\,895\,332\,273\,472\,872\,206\,270\,453 -$
 $159\,177\,634\,099\,037\,867\,654\,236\,593\,468\,057\,590\,374\,516\,174\,353\,353\,617\,332\,554\,763\,049\,384\,721\,601\,085 -$
 $246\,334\,986\,757\,120\,x^{153}y^{639} +$
 $197\,576\,871\,510\,356\,711\,071\,575\,336\,759\,779\,233\,018\,845\,708\,488\,420\,683\,420\,748\,526\,480\,866\,355\,955\,823\,785 -$
 $065\,113\,199\,193\,221\,163\,107\,686\,940\,112\,938\,341\,466\,198\,755\,729\,638\,703\,389\,418\,726\,646\,495\,641\,164\,488 -$
 $123\,088\,488\,672\,x^{150}y^{642} +$
 $19\,575\,315\,902\,370\,582\,933\,262\,911\,921\,052\,266\,540\,618\,591\,053\,854\,801\,891\,207\,321\,045\,025\,065\,785\,270\,007 -$
 $572\,682\,555\,205\,344\,950\,709\,559\,907\,499\,689\,768\,213\,036\,048\,060\,962\,723\,360\,984\,520\,501\,848\,318\,662\,745 -$
 $548\,422\,481\,920\,x^{147}y^{645} +$
 $1\,799\,389\,386\,719\,550\,864\,198\,855\,613\,053\,707\,314\,751\,445\,865\,794\,214\,647\,353\,616\,854\,190\,135\,971\,185\,341 -$
 $629\,389\,424\,586\,895\,623\,732\,458\,348\,548\,046\,788\,202\,685\,018\,645\,693\,248\,500\,013\,582\,947\,534\,408\,760\,427 -$
 $926\,622\,086\,400\,x^{144}y^{648} +$
 $153\,272\,052\,611\,174\,989\,491\,580\,409\,073\,799\,191\,531\,308\,037\,444\,391\,058\,800\,159\,604\,498\,178\,986\,301\,578\,048 -$
 $415\,735\,081\,365\,809\,438\,443\,317\,085\,419\,497\,142\,622\,830\,877\,999\,863\,159\,693\,904\,931\,512\,919\,750\,183\,478 -$
 $454\,970\,368\,x^{141}y^{651} +$
 $12\,083\,044\,745\,121\,521\,461\,427\,945\,743\,061\,018\,156\,358\,408\,430\,464\,151\,815\,056\,772\,129\,551\,369\,115\,389\,216 -$
 $698\,017\,327\,020\,680\,720\,662\,591\,126\,956\,762\,548\,080\,093\,533\,207\,920\,233\,403\,243\,748\,304\,299\,130\,559\,357 -$
 $614\,428\,160\,x^{138}y^{654} +$
 $880\,429\,171\,526\,674\,423\,696\,765\,932\,544\,622\,180\,618\,764\,719\,911\,750\,957\,873\,258\,919\,360\,613\,975\,050\,011\,312 -$
 $109\,963\,596\,290\,050\,164\,106\,648\,686\,849\,222\,793\,346\,331\,559\,919\,022\,976\,210\,387\,398\,935\,765\,510\,153\,346 -$
 $658\,048\,x^{135}y^{657} +$
 $59\,213\,314\,929\,314\,440\,273\,750\,728\,870\,387\,031\,070\,164\,849\,713\,850\,073\,079\,399\,996\,063\,684\,177\,855\,745\,906 -$
 $259\,711\,984\,113\,794\,841\,978\,635\,705\,173\,337\,393\,300\,413\,403\,388\,573\,299\,471\,429\,759\,915\,615\,106\,736\,455 -$
 $233\,024\,x^{132}y^{660} +$
 $3\,670\,497\,762\,194\,954\,612\,746\,456\,139\,409\,012\,652\,562\,923\,399\,641\,202\,805\,207\,007\,744\,299\,030\,797\,274\,727 -$
 $994\,934\,148\,847\,517\,532\,772\,754\,502\,074\,098\,713\,534\,563\,878\,321\,368\,507\,140\,141\,958\,604\,689\,928\,795\,526 -$
 $891\,520\,x^{129}y^{663} +$
 $209\,389\,257\,885\,545\,093\,109\,415\,904\,879\,099\,010\,652\,869\,879\,006\,895\,118\,742\,443\,293\,816\,305\,713\,318\,254\,451 -$
 $770\,856\,250\,384\,426\,656\,553\,790\,932\,182\,370\,786\,742\,930\,725\,552\,031\,329\,044\,521\,596\,751\,903\,153\,088\,277 -$
 $504\,x^{126}y^{666} +$
 $10\,975\,345\,834\,519\,961\,545\,037\,455\,822\,419\,886\,638\,540\,907\,138\,344\,744\,215\,765\,313\,285\,686\,927\,956\,630\,298 -$
 $754\,062\,994\,226\,984\,726\,779\,532\,075\,306\,308\,615\,489\,699\,688\,926\,112\,844\,197\,279\,159\,652\,172\,388\,299\,648 -$
 $000\,x^{123}y^{669} +$
 $527\,705\,860\,487\,047\,191\,557\,771\,063\,529\,996\,681\,661\,188\,605\,479\,048\,997\,143\,158\,101\,233\,180\,278\,365\,805\,072 -$
 $568\,238\,847\,116\,896\,276\,676\,412\,733\,775\,189\,317\,922\,272\,676\,605\,650\,421\,599\,318\,529\,921\,120\,236\,028\,800$
 $x^{120}y^{672} +$

23 233 432 948 286 210 108 159 926 864 012 732 544 718 853 653 925 473 147 470 355 439 911 385 471 067 879 -
 474 851 793 912 717 924 555 733 666 186 183 176 897 507 869 059 996 248 224 946 271 555 903 224 655 360
 $x^{117} y^{675} +$
 934 931 958 245 306 123 226 705 204 555 183 850 225 837 694 660 700 392 774 816 064 800 123 758 246 171 206 -
 285 362 493 722 643 035 496 456 417 689 052 323 819 245 467 885 795 623 089 864 530 074 592 921 600
 $x^{114} y^{678} +$
 34 319 860 259 340 469 001 459 998 115 936 958 854 206 635 966 247 809 511 408 881 446 489 773 589 567 365 -
 496 353 448 913 877 674 269 037 525 575 087 575 203 881 397 663 763 832 047 590 226 733 458 162 560
 $x^{111} y^{681} +$
 1 146 876 039 791 824 505 745 799 826 173 633 542 379 904 254 523 722 794 921 599 184 870 758 309 966 095 -
 518 775 403 619 553 621 641 945 775 563 071 055 441 649 945 190 817 694 016 714 154 618 916 300 800
 $x^{108} y^{684} +$
 34 813 560 382 377 742 134 962 684 473 881 594 084 399 026 216 811 589 447 263 672 900 160 756 092 146 192 -
 884 264 314 476 234 543 204 582 864 937 165 030 583 857 068 915 691 587 168 425 193 720 363 520 $x^{105} y^{687} +$
 957 726 578 617 408 553 687 089 894 716 165 722 374 485 296 842 688 564 858 213 866 406 589 081 030 709 896 -
 602 072 301 258 088 556 936 303 303 146 565 873 636 811 645 565 718 971 990 490 651 963 520 $x^{102} y^{690} +$
 23 819 667 570 014 426 683 042 644 391 469 584 696 046 321 207 310 537 149 844 954 600 031 460 066 839 708 -
 699 116 149 582 255 694 421 727 860 927 360 857 334 344 675 115 208 207 428 021 411 488 000 $x^{99} y^{693} +$
 534 201 585 935 111 361 131 140 824 340 126 682 474 535 524 731 813 657 094 996 904 334 631 649 157 537 030 -
 133 008 073 569 028 268 144 639 720 466 883 488 547 262 991 682 317 824 604 152 144 000 $x^{96} y^{696} +$
 10 773 392 325 598 614 908 018 975 913 432 195 705 170 860 831 790 500 001 479 437 508 335 918 909 945 604 -
 899 076 132 659 964 918 147 236 781 529 870 466 826 611 598 874 523 077 896 122 624 000 $x^{93} y^{699} +$
 194 805 610 477 776 190 950 515 893 517 886 334 767 140 877 662 617 937 938 979 736 182 597 442 665 341 647 -
 695 496 881 621 803 357 393 359 591 803 476 583 117 229 875 768 792 982 450 892 800 $x^{90} y^{702} +$
 3 148 397 324 388 864 924 414 378 715 491 398 649 122 400 492 219 591 624 055 297 291 397 916 436 766 201 -
 098 506 205 169 996 476 109 019 218 345 233 865 391 982 953 144 117 809 082 811 200 $x^{87} y^{705} +$
 45 327 188 152 985 470 547 228 817 117 768 775 940 018 646 905 746 307 047 305 524 912 263 550 973 216 874 -
 239 922 126 352 087 437 746 847 567 582 821 957 674 249 861 482 579 358 256 000 $x^{84} y^{708} +$
 579 223 017 607 331 836 225 952 680 186 912 318 838 614 942 231 967 042 676 315 748 939 785 080 465 431 409 -
 125 033 414 284 580 629 297 299 249 527 366 468 044 184 640 125 478 246 400 $x^{81} y^{711} +$
 6 544 404 894 078 018 856 519 167 770 135 266 486 060 211 613 625 769 409 073 313 110 208 902 214 394 416 -
 496 781 308 550 511 639 376 039 068 829 906 000 920 586 711 278 928 000 000 $x^{78} y^{714} +$
 65 105 975 150 641 752 771 897 753 745 110 432 586 244 290 282 600 508 981 719 594 673 201 003 436 797 071 -
 070 417 835 910 295 756 398 175 130 443 230 148 821 024 325 977 881 600 $x^{75} y^{717} +$
 567 728 697 270 799 916 308 294 149 079 770 335 134 857 595 932 131 368 663 486 805 923 899 928 451 476 182 -
 000 607 469 456 739 192 618 326 511 443 235 784 757 066 145 888 000 $x^{72} y^{720} +$
 4 318 261 714 654 738 629 337 630 557 452 262 970 589 794 935 509 169 908 229 819 248 675 003 611 252 668 -
 545 738 561 817 970 053 550 423 413 029 841 569 258 552 883 840 000 $x^{69} y^{723} +$
 28 498 274 117 871 534 852 984 614 517 951 957 957 434 692 842 111 775 473 805 176 801 773 201 588 820 620 -
 811 850 705 422 679 927 485 533 475 619 735 890 729 078 251 520 $x^{66} y^{726} +$
 162 237 966 492 576 666 500 902 605 398 702 945 460 159 395 336 280 077 912 859 500 397 647 130 644 311 280 -
 366 332 074 584 855 219 768 501 462 259 126 595 639 558 400 $x^{63} y^{729} +$
 791 686 495 786 724 208 849 484 445 136 555 831 866 470 858 198 253 560 402 035 714 408 204 496 610 306 077 -
 027 058 542 685 515 449 743 626 182 512 100 806 968 320 $x^{60} y^{732} +$
 3 288 418 675 339 406 413 995 131 550 278 208 099 713 471 254 790 628 746 462 515 401 448 970 336 011 495 -
 705 872 016 718 480 931 617 203 461 903 874 088 309 760 $x^{57} y^{735} +$
 11 537 215 402 841 071 763 698 804 392 280 722 027 042 926 216 858 977 517 855 261 294 070 123 304 946 324 -
 037 155 855 899 817 752 356 741 779 041 764 508 800 $x^{54} y^{738} +$
 33 897 650 299 983 661 632 073 358 574 963 037 446 449 944 350 373 175 196 714 326 438 093 411 823 322 223 -
 925 333 268 115 777 661 052 721 113 047 605 760 $x^{51} y^{741} +$
 82 609 536 966 609 346 684 222 752 782 752 704 562 966 646 291 914 032 258 713 428 866 395 925 204 635 071 -
 351 013 488 280 212 698 729 834 819 552 000 $x^{48} y^{744} +$
 165 196 712 300 316 686 173 631 480 778 155 294 175 253 306 653 577 885 327 212 912 151 120 841 551 623 434 -
 598 333 868 495 749 561 876 236 236 800 $x^{45} y^{747} +$
 267 781 366 675 452 478 019 611 689 843 006 409 725 614 683 730 720 838 456 018 716 399 893 439 711 242 019 -

$$\begin{aligned}
& 996\,051\,658\,364\,515\,413\,175\,496\,704\,x^{42}y^{750} + \\
& 346\,985\,019\,599\,105\,286\,948\,320\,053\,976\,652\,752\,477\,675\,659\,272\,296\,479\,019\,889\,901\,335\,510\,241\,808\,685\,043 - \\
& 444\,186\,888\,823\,140\,038\,501\,120\,x^{39}y^{753} + \\
& 353\,680\,036\,796\,356\,371\,446\,662\,426\,082\,850\,515\,091\,319\,999\,627\,410\,013\,853\,130\,986\,239\,601\,713\,786\,713\,703 - \\
& 468\,936\,583\,691\,669\,007\,872\,x^{36}y^{756} + \\
& 278\,319\,179\,363\,851\,817\,161\,752\,266\,892\,957\,631\,105\,536\,647\,895\,253\,253\,706\,979\,229\,537\,700\,335\,730\,450\,904 - \\
& 976\,447\,585\,289\,000\,960\,x^{33}y^{759} + \\
& 165\,388\,578\,250\,766\,625\,055\,647\,461\,657\,789\,836\,041\,791\,012\,052\,156\,280\,479\,684\,444\,985\,815\,896\,440\,454\,414 - \\
& 142\,848\,380\,990\,464\,x^{30}y^{762} + \\
& 72\,275\,890\,808\,979\,055\,487\,035\,510\,198\,966\,777\,039\,650\,115\,610\,076\,373\,887\,969\,665\,889\,617\,759\,223\,101\,815 - \\
& 144\,960\,656\,384\,x^{27}y^{765} + \\
& 22\,489\,262\,169\,645\,201\,245\,078\,571\,220\,283\,477\,533\,830\,480\,074\,331\,228\,968\,386\,952\,292\,850\,164\,130\,353\,952 - \\
& 739\,463\,600\,x^{24}y^{768} + \\
& 4\,785\,810\,633\,682\,830\,913\,937\,450\,983\,815\,662\,445\,131\,220\,959\,014\,421\,712\,067\,926\,275\,526\,688\,867\,104\,906 - \\
& 978\,240\,x^{21}y^{771} + \\
& 661\,470\,524\,192\,868\,905\,965\,933\,404\,701\,678\,835\,392\,133\,412\,926\,011\,613\,557\,778\,218\,746\,578\,295\,016\,774\,400 \\
& x^{18}y^{774} + \\
& 55\,450\,808\,282\,703\,346\,022\,375\,545\,290\,030\,439\,850\,233\,480\,766\,126\,383\,033\,412\,342\,484\,726\,423\,624\,384 \\
& x^{15}y^{777} + \\
& 2\,397\,572\,494\,723\,279\,755\,833\,794\,971\,221\,128\,407\,381\,205\,530\,779\,660\,090\,314\,749\,526\,066\,346\,496\,x^{12}y^{780} + \\
& 3\,387\,817\,716\,747\,686\,303\,587\,608\,641\,127\,273\,566\,059\,529\,228\,544\,090\,558\,879\,493\,909\,628\,160\,x^9y^{783} - \\
& 50\,497\,209\,813\,164\,568\,989\,107\,030\,745\,269\,010\,480\,040\,822\,078\,923\,736\,317\,088\,784\,909\,632\,x^6y^{786} + \\
& 507\,655\,241\,262\,900\,316\,131\,128\,175\,062\,016\,242\,795\,155\,792\,894\,721\,100\,333\,610\,657\,920\,x^3y^{789} - \\
& 2\,538\,479\,807\,736\,552\,668\,390\,846\,279\,532\,007\,868\,188\,067\,413\,929\,545\,053\,701\,951\,168\,y^{792}
\end{aligned}$$

n=796:

$$\begin{aligned}
& x^{796} + 211\,784\,544\,947\,271\,233\,075\,683\,080\,296\,852\,081\,144\,077\,869\,395\,869\,066\,372\,411\,584\,480\,x^{595}y^{201} + \\
& 4\,741\,323\,150\,533\,631\,923\,338\,359\,948\,790\,249\,411\,253\,577\,091\,766\,936\,779\,225\,635\,926\,400\,x^{592}y^{204} + \\
& 4\,230\,922\,792\,509\,774\,268\,257\,331\,111\,530\,523\,510\,261\,642\,691\,564\,559\,316\,721\,562\,486\,825\,600\,x^{589}y^{207} + \\
& 558\,402\,370\,482\,958\,871\,041\,920\,937\,243\,724\,360\,095\,418\,893\,491\,427\,777\,947\,773\,161\,266\,113\,760\,x^{586}y^{210} + \\
& 102\,386\,257\,717\,946\,658\,832\,661\,876\,432\,014\,561\,219\,429\,223\,293\,045\,515\,151\,040\,518\,404\,611\,899\,200 \\
& x^{583}y^{213} + \\
& 15\,952\,618\,584\,108\,355\,830\,001\,099\,687\,061\,908\,810\,485\,105\,470\,612\,836\,251\,537\,920\,143\,165\,410\,732\,960 \\
& x^{580}y^{216} + \\
& 2\,399\,542\,757\,525\,893\,982\,346\,653\,760\,618\,157\,817\,275\,461\,965\,443\,697\,532\,908\,982\,089\,970\,743\,266\,003\,200 \\
& x^{577}y^{219} + \\
& 339\,667\,268\,054\,661\,514\,926\,144\,990\,468\,365\,529\,478\,683\,994\,206\,110\,877\,838\,386\,041\,148\,978\,924\,058\,368\,000 \\
& x^{574}y^{222} + \\
& 45\,489\,619\,039\,998\,815\,875\,000\,290\,296\,638\,671\,519\,701\,134\,006\,100\,141\,043\,882\,415\,876\,777\,507\,360\,018\,749 - \\
& 120\,x^{571}y^{225} + \\
& 5\,761\,695\,320\,257\,877\,586\,665\,390\,593\,184\,224\,876\,876\,495\,456\,005\,362\,233\,209\,557\,960\,732\,992\,897\,229\,948 - \\
& 937\,600\,x^{568}y^{228} + \\
& 690\,579\,439\,098\,943\,228\,576\,233\,489\,512\,494\,831\,483\,707\,829\,225\,626\,783\,636\,193\,677\,659\,184\,878\,488\,306\,318 - \\
& 679\,040\,x^{565}y^{231} + \\
& 78\,357\,343\,498\,911\,286\,517\,494\,446\,466\,372\,113\,075\,207\,072\,115\,345\,837\,328\,254\,652\,487\,187\,795\,222\,977\,624 - \\
& 473\,894\,400\,x^{562}y^{234} + \\
& 8\,420\,321\,955\,893\,220\,598\,493\,235\,166\,402\,225\,148\,239\,083\,507\,922\,177\,310\,043\,455\,603\,918\,115\,081\,612\,429 - \\
& 595\,634\,035\,200\,x^{559}y^{237} + \\
& 857\,301\,897\,429\,879\,479\,457\,151\,679\,823\,703\,078\,695\,057\,668\,177\,205\,041\,801\,562\,721\,058\,707\,324\,852\,299\,033 - \\
& 064\,040\,734\,080\,x^{556}y^{240} + \\
& 82\,729\,924\,768\,589\,436\,627\,111\,794\,531\,084\,354\,338\,048\,994\,512\,507\,659\,961\,753\,531\,509\,798\,220\,960\,286\,859 - \\
& 112\,056\,544\,396\,800\,x^{553}y^{243} + \\
& 7\,569\,678\,011\,008\,638\,581\,579\,063\,953\,550\,234\,479\,997\,078\,893\,786\,959\,927\,411\,390\,899\,486\,694\,667\,130\,314 - \\
& 877\,307\,110\,607\,022\,080\,x^{550}y^{246} + \\
& 656\,954\,065\,675\,808\,548\,215\,412\,995\,182\,099\,022\,636\,194\,318\,207\,211\,259\,476\,063\,504\,494\,220\,552\,833\,751\,849 - \\
& 776\,012\,798\,777\,424\,000\,x^{547}y^{249} +
\end{aligned}$$

54 098 745 216 570 974 604 313 568 403 242 244 116 608 316 643 923 387 729 418 421 013 899 816 280 188 626 -
 210 888 918 465 891 118 080 $x^{544} y^{252} +$
 4 228 445 882 258 569 063 471 758 495 075 623 821 896 429 618 330 764 264 596 096 955 079 637 268 256 675 -
 312 574 023 285 661 909 449 216 $x^{541} y^{255} +$
 313 803 482 642 588 729 991 727 196 724 924 113 709 426 114 018 660 536 782 633 408 390 090 762 710 913 531 -
 268 568 293 682 165 163 849 080 $x^{538} y^{258} +$
 22 118 490 146 348 600 851 258 363 815 914 037 437 311 497 484 466 075 073 144 440 130 775 931 496 779 999 -
 056 562 917 411 540 565 195 698 176 $x^{535} y^{261} +$
 1 481 176 272 111 680 803 794 984 297 537 258 533 917 885 806 434 091 275 558 624 688 354 641 254 519 474 -
 221 889 396 962 269 577 435 817 242 240 $x^{532} y^{264} +$
 94 262 723 654 388 315 423 536 978 216 303 734 113 605 676 490 367 336 907 461 238 593 715 596 242 677 550 -
 480 691 510 048 257 152 769 313 034 240 $x^{529} y^{267} +$
 5 702 684 471 549 656 233 869 999 890 554 394 429 646 587 577 168 751 245 882 158 146 294 529 776 256 541 -
 896 948 998 108 962 871 433 701 431 949 312 $x^{526} y^{270} +$
 328 053 610 890 284 527 239 175 294 895 752 794 086 023 963 303 928 644 487 977 710 400 061 595 712 317 087 -
 868 769 897 204 762 602 426 118 151 369 600 $x^{523} y^{273} +$
 17 949 501 258 223 164 245 296 388 223 371 472 521 255 207 016 638 718 122 550 790 366 722 772 066 721 465 -
 638 051 340 479 036 810 912 909 240 513 959 168 $x^{520} y^{276} +$
 934 359 629 558 030 286 873 817 755 713 803 405 305 826 687 619 587 071 763 483 447 679 399 919 308 687 443 -
 428 102 096 593 163 873 704 828 689 759 319 040 $x^{517} y^{279} +$
 46 284 765 421 899 011 231 543 761 111 435 598 113 421 294 962 600 279 494 502 300 607 751 877 167 572 194 -
 238 712 688 725 323 401 993 290 691 682 720 386 560 $x^{514} y^{282} +$
 2 182 372 414 650 930 590 554 716 673 502 079 090 967 048 072 781 690 981 601 024 374 460 850 013 698 861 -
 483 664 676 721 352 219 230 304 853 030 630 899 529 216 $x^{511} y^{285} +$
 97 968 687 872 401 691 057 274 363 901 720 478 741 738 553 449 237 503 067 660 222 797 566 064 660 273 226 -
 307 676 905 771 882 244 665 232 028 642 947 438 057 920 $x^{508} y^{288} +$
 4 188 038 228 204 486 653 250 736 595 234 727 433 498 879 467 809 823 985 205 313 405 052 333 712 424 433 -
 751 246 680 223 918 355 032 225 737 185 318 200 951 070 976 $x^{505} y^{291} +$
 170 526 831 100 744 069 070 294 243 693 948 631 146 802 318 106 229 518 322 097 306 417 235 818 048 894 319 -
 448 685 442 632 421 105 791 436 825 508 919 198 861 496 320 $x^{502} y^{294} +$
 6 614 910 607 911 352 779 484 745 422 315 207 594 328 513 638 979 705 188 863 467 133 741 518 204 696 876 -
 364 302 856 970 513 425 266 195 500 865 983 757 496 837 240 000 $x^{499} y^{297} +$
 244 507 134 862 945 667 733 170 688 818 767 292 199 826 792 792 994 870 876 004 880 725 572 979 739 931 142 -
 519 906 924 677 279 098 516 783 668 352 628 462 289 091 011 840 $x^{496} y^{300} +$
 8 613 492 519 820 505 976 696 608 704 477 932 530 274 878 318 629 685 427 192 490 535 194 210 386 817 795 -
 038 496 257 391 325 793 183 042 253 856 213 315 331 990 945 926 400 $x^{493} y^{303} +$
 289 246 380 188 593 130 209 347 337 673 225 744 367 625 611 986 527 371 834 153 333 627 781 312 289 185 958 -
 646 893 057 299 970 202 463 300 927 450 305 204 368 808 846 096 960 $x^{490} y^{306} +$
 9 260 514 356 687 596 197 326 073 431 830 668 640 603 187 798 816 829 842 343 500 750 655 719 060 016 108 -
 877 647 657 818 891 692 790 282 327 269 476 426 411 330 924 750 249 600 $x^{487} y^{309} +$
 282 719 255 529 994 445 979 944 603 660 685 223 678 625 179 205 287 946 885 827 535 931 538 590 543 973 922 -
 129 791 162 754 902 942 985 105 500 677 953 245 662 168 755 478 388 800 $x^{484} y^{312} +$
 8 231 905 321 334 505 032 276 886 423 811 136 484 332 997 457 873 196 893 940 172 637 654 351 505 793 907 -
 318 975 051 885 491 603 353 929 005 433 845 884 003 088 039 695 908 984 320 $x^{481} y^{315} +$
 228 632 895 315 019 509 831 052 835 783 250 717 783 841 630 352 457 377 636 515 556 638 246 299 251 482 368 -
 278 105 164 213 280 803 075 448 008 789 448 769 115 216 421 932 487 731 200 $x^{478} y^{318} +$
 6 058 097 207 564 882 728 020 922 970 142 161 906 407 283 195 523 443 255 188 693 206 414 185 963 259 629 -
 902 740 815 647 656 223 892 172 335 201 714 561 081 356 460 125 447 120 506 720 $x^{475} y^{321} +$
 153 163 722 347 445 143 302 316 559 510 482 120 097 687 817 937 740 348 490 653 057 833 046 706 442 597 819 -
 068 617 262 955 983 028 968 193 372 897 463 155 332 733 156 434 793 806 232 000 $x^{472} y^{324} +$
 3 695 370 176 164 096 931 759 701 207 998 191 816 414 824 308 991 831 979 690 057 808 280 878 345 069 009 -
 063 944 834 613 547 087 374 235 813 676 329 085 820 592 273 717 119 735 893 836 800 $x^{469} y^{327} +$
 85 094 174 840 551 752 172 766 756 669 059 991 995 202 051 738 152 873 756 205 570 057 941 890 582 649 679 -
 881 816 562 165 123 084 550 418 856 878 842 547 098 736 913 230 405 230 673 359 360 $x^{466} y^{330} +$
 1 870 408 026 102 703 699 310 785 708 406 699 901 395 596 652 581 228 431 116 165 135 707 909 050 782 330 -

$$\begin{aligned}
& 123\,731\,557\,412\,138\,177\,639\,628\,355\,587\,227\,449\,028\,117\,369\,790\,899\,896\,783\,051\,148\,800\,x^{463}y^{333} + \\
& 39\,248\,194\,686\,476\,300\,318\,276\,095\,929\,519\,740\,103\,470\,283\,853\,817\,801\,923\,144\,757\,740\,328\,581\,368\,239\,619 - \\
& 061\,271\,189\,662\,751\,601\,929\,207\,563\,457\,526\,720\,927\,892\,825\,736\,425\,545\,399\,800\,088\,960\,x^{460}y^{336} + \\
& 786\,320\,083\,180\,939\,615\,641\,044\,436\,569\,869\,353\,948\,111\,642\,590\,994\,480\,643\,064\,714\,340\,797\,882\,111\,236\,777 - \\
& 830\,338\,509\,285\,951\,387\,687\,870\,489\,850\,212\,378\,134\,793\,565\,837\,812\,799\,688\,000\,806\,400\,x^{457}y^{339} + \\
& 15\,042\,582\,162\,840\,888\,181\,548\,669\,994\,195\,230\,555\,201\,029\,352\,486\,487\,893\,417\,889\,612\,775\,223\,435\,464\,975 - \\
& 043\,915\,438\,677\,611\,776\,219\,738\,508\,355\,099\,236\,565\,571\,733\,701\,091\,011\,038\,650\,378\,598\,400\,x^{454}y^{342} + \\
& 274\,810\,429\,754\,300\,335\,925\,999\,499\,036\,038\,431\,867\,850\,243\,215\,329\,027\,943\,155\,777\,306\,037\,877\,625\,327\,689 - \\
& 675\,419\,456\,608\,002\,010\,127\,711\,305\,264\,950\,764\,646\,370\,985\,805\,394\,119\,676\,761\,801\,224\,320\,x^{451}y^{345} + \\
& 4\,794\,836\,220\,953\,891\,959\,672\,471\,454\,860\,283\,084\,903\,503\,014\,792\,849\,036\,753\,343\,543\,879\,726\,609\,311\,373 - \\
& 856\,975\,974\,139\,797\,826\,421\,856\,410\,624\,487\,863\,571\,748\,255\,401\,939\,877\,592\,400\,269\,370\,368\,000\,x^{448}y^{348} + \\
& 79\,906\,769\,362\,213\,017\,598\,263\,219\,478\,058\,457\,173\,151\,095\,191\,929\,643\,520\,802\,145\,342\,266\,114\,709\,105\,368 - \\
& 181\,276\,420\,255\,444\,516\,001\,314\,521\,351\,044\,785\,251\,641\,129\,378\,386\,327\,313\,524\,076\,773\,777\,920\,x^{445}y^{351} + \\
& 1\,272\,036\,683\,575\,374\,053\,996\,001\,544\,229\,869\,872\,431\,083\,620\,934\,736\,345\,322\,447\,327\,921\,913\,311\,909\,241 - \\
& 842\,688\,557\,670\,736\,787\,741\,470\,784\,955\,011\,257\,634\,203\,039\,022\,998\,059\,946\,432\,539\,241\,149\,569\,600 \\
& x^{442}y^{354} + \\
& 19\,344\,459\,114\,552\,800\,299\,541\,029\,339\,185\,563\,421\,607\,379\,843\,816\,453\,571\,850\,353\,711\,912\,643\,265\,582\,285 - \\
& 392\,647\,048\,902\,160\,207\,692\,296\,923\,335\,982\,370\,475\,713\,245\,229\,815\,990\,325\,562\,465\,960\,676\,230\,400 \\
& x^{439}y^{357} + \\
& 281\,051\,993\,281\,212\,720\,368\,636\,267\,182\,032\,078\,736\,065\,060\,289\,720\,801\,833\,775\,312\,391\,083\,428\,208\,052\,174 - \\
& 495\,472\,267\,275\,895\,752\,108\,601\,642\,763\,852\,585\,472\,917\,399\,739\,520\,744\,818\,888\,538\,519\,192\,455\,040 \\
& x^{436}y^{360} + \\
& 3\,901\,393\,310\,751\,268\,338\,275\,222\,742\,118\,764\,619\,422\,105\,845\,975\,409\,693\,767\,871\,679\,903\,689\,363\,835\,437 - \\
& 478\,641\,100\,525\,074\,417\,885\,622\,453\,006\,399\,196\,360\,996\,786\,753\,447\,179\,589\,520\,974\,953\,934\,495\,692\,800 \\
& x^{433}y^{363} + \\
& 51\,746\,776\,580\,725\,224\,855\,216\,467\,331\,592\,703\,364\,882\,684\,979\,385\,223\,578\,221\,926\,549\,876\,071\,586\,532\,993 - \\
& 966\,236\,672\,976\,252\,404\,101\,470\,273\,135\,453\,627\,197\,421\,384\,207\,577\,205\,047\,364\,531\,809\,951\,809\,751\,040 \\
& x^{430}y^{366} + \\
& 655\,847\,030\,490\,012\,388\,562\,517\,410\,000\,358\,259\,675\,259\,226\,420\,485\,431\,103\,752\,546\,978\,137\,773\,926\,310\,134 - \\
& 026\,887\,016\,410\,965\,945\,059\,641\,409\,250\,471\,945\,483\,620\,245\,194\,217\,866\,443\,991\,964\,500\,116\,681\,148\,800 \\
& x^{427}y^{369} + \\
& 7\,943\,289\,189\,828\,780\,926\,895\,834\,802\,206\,967\,739\,486\,159\,317\,664\,271\,428\,821\,992\,169\,230\,559\,843\,300\,708 - \\
& 484\,257\,785\,225\,086\,090\,575\,548\,268\,217\,241\,262\,644\,681\,544\,369\,593\,808\,028\,779\,494\,204\,585\,039\,675\,168 - \\
& 000\,x^{424}y^{372} + \\
& 91\,938\,483\,159\,918\,434\,444\,789\,782\,194\,601\,782\,289\,756\,378\,656\,940\,571\,957\,428\,617\,134\,430\,047\,115\,999\,232 - \\
& 486\,261\,007\,941\,701\,798\,076\,589\,466\,425\,580\,745\,767\,272\,662\,168\,188\,211\,123\,101\,716\,555\,084\,344\,825\,469 - \\
& 952\,x^{421}y^{375} + \\
& 1\,016\,978\,415\,569\,379\,505\,842\,847\,463\,761\,157\,815\,159\,542\,201\,363\,947\,379\,758\,499\,233\,385\,390\,373\,958\,778 - \\
& 106\,964\,301\,690\,766\,553\,249\,460\,648\,061\,034\,980\,444\,541\,525\,338\,210\,063\,029\,926\,960\,341\,709\,100\,129\,958 - \\
& 556\,160\,x^{418}y^{378} + \\
& 10\,751\,266\,015\,760\,028\,354\,840\,544\,810\,251\,213\,671\,146\,848\,121\,040\,813\,626\,087\,274\,095\,005\,879\,485\,770\,077 - \\
& 916\,438\,385\,127\,764\,237\,814\,871\,050\,396\,044\,966\,358\,172\,630\,118\,112\,456\,344\,927\,364\,695\,851\,315\,100\,597 - \\
& 850\,624\,x^{415}y^{381} + \\
& 108\,631\,236\,479\,717\,265\,638\,093\,078\,261\,449\,861\,022\,846\,609\,440\,105\,638\,458\,884\,488\,520\,168\,790\,273\,544\,010 - \\
& 557\,224\,722\,288\,514\,485\,692\,372\,172\,950\,890\,828\,873\,135\,087\,704\,836\,468\,476\,289\,826\,037\,489\,170\,061\,128 - \\
& 435\,440\,x^{412}y^{384} + \\
& 1\,049\,079\,994\,455\,317\,424\,709\,230\,827\,205\,323\,602\,555\,842\,131\,723\,443\,826\,757\,116\,838\,020\,935\,632\,379\,166 - \\
& 001\,062\,784\,010\,913\,350\,494\,248\,014\,464\,662\,126\,377\,285\,010\,071\,187\,363\,520\,210\,848\,914\,822\,881\,165\,525 - \\
& 154\,240\,320\,x^{409}y^{387} + \\
& 9\,683\,459\,458\,631\,032\,459\,991\,024\,384\,578\,628\,569\,526\,543\,072\,128\,795\,684\,040\,186\,052\,994\,060\,119\,782\,422 - \\
& 993\,525\,828\,317\,783\,210\,982\,109\,056\,363\,910\,826\,306\,181\,297\,244\,008\,084\,437\,655\,703\,643\,422\,748\,595\,367 - \\
& 031\,756\,288\,x^{406}y^{390} + \\
& 85\,433\,376\,864\,613\,893\,300\,847\,050\,055\,432\,808\,882\,948\,969\,677\,408\,250\,634\,266\,330\,174\,914\,093\,796\,085\,043 - \\
& 518\,418\,424\,948\,317\,792\,777\,117\,249\,906\,562\,163\,233\,291\,133\,298\,061\,804\,041\,049\,271\,436\,560\,517\,205\,858 - \\
& 764\,757\,280\,x^{403}y^{393} +
\end{aligned}$$

720 451 132 228 768 958 964 042 260 775 649 510 849 976 776 491 363 848 713 439 950 939 563 885 919 760 788 -
 929 083 744 245 225 100 821 299 612 062 912 477 586 430 509 981 182 738 495 187 850 833 625 087 882 428 -
 191 411 328 $x^{400} y^{396} +$
 5 807 162 778 670 178 006 763 061 044 035 462 052 191 248 576 252 798 092 790 733 551 990 908 064 265 308 -
 273 498 752 927 189 210 631 234 086 444 041 065 500 094 327 702 921 135 632 272 925 333 241 295 169 429 -
 190 948 924 800 $x^{397} y^{399} +$
 44 741 069 159 230 894 132 293 342 437 151 736 176 832 889 866 390 345 144 956 130 236 243 680 183 531 173 -
 426 239 707 168 661 618 281 573 886 466 607 307 727 787 359 566 185 286 779 943 103 662 064 132 125 901 -
 044 465 186 720 $x^{394} y^{402} +$
 329 480 525 353 992 835 522 987 903 160 491 650 619 682 301 624 882 486 487 577 433 369 925 113 810 423 105 -
 406 488 286 295 240 346 729 131 670 803 330 871 097 162 583 242 639 657 823 063 254 732 574 721 725 564 -
 883 655 314 624 $x^{391} y^{405} +$
 2 319 156 714 663 842 164 371 905 811 143 652 604 980 929 072 771 553 714 881 929 074 101 934 586 891 742 -
 689 730 421 309 101 641 220 141 328 086 703 451 409 245 553 008 420 797 922 148 856 602 590 519 825 570 -
 711 295 807 341 920 $x^{388} y^{408} +$
 15 602 747 930 018 203 179 851 265 364 448 135 108 960 306 339 631 621 958 920 578 385 116 549 406 474 629 -
 207 848 381 483 486 630 289 273 661 850 742 402 554 284 309 718 101 223 121 167 354 969 461 826 283 527 -
 878 804 219 089 664 $x^{385} y^{411} +$
 100 330 782 252 557 592 056 283 882 988 289 882 872 679 485 705 607 827 575 016 178 338 796 443 078 291 826 -
 131 065 706 760 783 261 526 883 207 489 812 092 052 378 591 547 221 258 821 283 236 132 356 302 539 356 -
 958 249 976 360 960 $x^{382} y^{414} +$
 616 621 464 277 548 498 805 532 498 693 727 953 380 883 437 374 836 177 516 988 876 433 475 772 971 255 894 -
 688 227 752 044 211 211 405 137 599 589 720 336 463 094 163 060 585 134 453 100 876 751 744 393 836 689 -
 074 113 728 466 560 $x^{379} y^{417} +$
 3 621 941 154 598 306 103 132 215 459 902 037 800 031 000 736 051 242 800 014 265 376 208 085 816 381 810 -
 559 976 023 952 613 757 149 891 730 561 844 570 065 177 975 867 744 555 213 161 085 851 140 407 446 398 -
 711 304 305 491 162 368 $x^{376} y^{420} +$
 20 332 331 308 060 871 881 384 480 372 893 278 805 996 319 232 147 408 106 610 974 541 117 832 841 070 671 -
 274 225 496 061 939 643 919 906 655 561 586 681 140 062 315 398 836 152 139 340 600 086 463 416 274 281 -
 446 630 570 493 696 000 $x^{373} y^{423} +$
 109 078 324 997 895 942 399 412 840 156 576 959 724 019 756 418 839 659 292 917 366 072 772 750 106 167 155 -
 223 370 383 812 295 950 007 637 214 589 665 493 792 941 429 788 166 978 695 675 020 620 144 889 132 348 -
 252 859 007 355 120 640 $x^{370} y^{426} +$
 559 210 632 174 861 117 618 033 394 469 327 460 292 357 005 391 015 476 063 154 049 086 608 993 531 072 851 -
 212 361 049 321 957 236 983 845 470 238 183 499 495 025 381 354 344 230 103 015 287 120 719 992 923 096 -
 317 683 201 346 995 200 $x^{367} y^{429} +$
 2 739 529 292 620 367 741 411 382 377 815 227 106 333 581 324 655 936 356 088 715 749 193 809 323 096 789 -
 921 468 982 688 650 206 210 375 429 890 087 857 237 797 420 459 548 263 112 547 145 830 201 740 621 184 -
 608 800 812 805 383 340 800 $x^{364} y^{432} +$
 12 823 767 394 448 709 160 722 427 100 122 546 305 758 101 287 792 954 166 688 909 397 786 653 477 451 487 -
 317 264 091 713 664 966 624 929 436 902 057 530 547 009 637 159 131 191 891 824 233 445 602 426 896 895 -
 228 277 462 169 008 327 680 $x^{361} y^{435} +$
 57 354 531 081 214 557 716 391 479 364 586 317 774 281 988 875 446 223 694 313 167 474 595 260 402 271 568 -
 076 431 853 314 818 586 321 969 076 714 978 089 141 321 967 245 318 399 444 949 419 013 305 286 216 644 -
 640 221 837 372 216 217 600 $x^{358} y^{438} +$
 245 077 349 570 662 880 377 988 623 208 950 979 638 579 900 421 784 645 141 300 898 649 660 500 925 475 985 -
 110 986 408 178 061 866 943 166 795 354 519 236 445 232 564 358 888 535 608 923 391 421 498 465 020 316 -
 431 167 032 812 948 404 480 $x^{355} y^{441} +$
 1 000 438 777 171 010 971 653 680 940 527 373 524 865 681 874 894 925 300 054 069 953 785 382 759 503 628 -
 404 467 251 554 648 189 620 328 322 930 432 095 956 884 594 565 548 760 939 329 471 859 316 558 592 596 -
 443 786 448 196 627 733 145 600 $x^{352} y^{444} +$
 3 901 179 515 820 542 735 768 851 458 391 668 867 324 667 212 223 282 945 431 688 109 534 354 600 476 993 -
 215 463 236 775 206 661 956 347 452 380 724 217 908 131 037 469 330 863 641 306 112 756 886 155 726 987 -
 005 037 930 869 855 533 184 000 $x^{349} y^{447} +$
 14 530 588 338 347 693 733 126 144 158 237 970 060 821 885 702 253 060 559 632 872 250 080 808 292 157 808 -

996 941 620 883 742 216 189 052 771 065 492 869 891 283 846 329 014 164 483 263 398 877 734 195 902 886 -
 127 457 550 229 624 859 424 320 $x^{346} y^{450} +$
 51 690 846 439 067 540 201 555 059 088 670 967 257 953 633 999 857 149 240 910 198 766 086 359 524 783 020 -
 111 306 095 783 953 210 783 504 830 471 760 724 762 374 623 123 639 907 870 076 245 408 612 480 365 794 -
 289 625 372 371 095 252 748 800 $x^{343} y^{453} +$
 175 608 746 828 270 998 826 387 695 488 838 331 124 326 791 698 464 203 320 847 616 452 103 767 001 930 165 -
 081 763 319 743 052 389 554 480 065 001 904 210 910 056 432 738 770 155 787 543 829 694 804 595 621 676 -
 510 380 230 933 965 237 323 520 $x^{340} y^{456} +$
 569 688 014 580 161 318 658 385 469 992 425 016 766 523 652 844 789 014 415 806 121 298 634 820 350 848 784 -
 015 659 410 107 260 245 218 669 107 447 471 287 161 821 812 677 829 586 501 554 788 147 931 958 741 529 -
 069 976 750 039 872 394 035 200 $x^{337} y^{459} +$
 1 764 575 813 871 609 224 008 667 945 018 506 179 701 640 195 496 299 147 787 605 534 566 270 624 174 216 -
 051 955 576 803 748 490 425 061 202 963 248 418 501 905 992 942 894 482 650 939 400 469 847 023 843 255 -
 308 903 158 505 772 981 704 601 600 $x^{334} y^{462} +$
 5 218 037 175 021 453 019 106 403 801 363 296 528 486 861 585 538 885 733 100 563 301 406 991 022 158 211 -
 370 447 112 945 564 482 670 236 032 566 123 933 978 762 626 808 902 332 788 405 816 479 416 044 403 116 -
 419 859 748 715 450 640 774 506 240 $x^{331} y^{465} +$
 14 729 443 439 917 281 495 635 812 987 448 426 606 596 849 389 613 442 390 788 876 097 944 077 393 219 116 -
 670 759 523 020 655 814 389 723 354 986 548 109 987 439 009 579 650 160 963 999 997 143 045 287 648 308 -
 344 716 794 395 492 393 411 238 400 $x^{328} y^{468} +$
 39 684 774 123 914 441 289 401 690 445 174 588 812 828 309 776 011 482 434 393 633 035 425 495 961 018 415 -
 469 460 944 108 682 882 059 853 129 666 515 320 322 361 339 845 811 925 514 895 493 026 839 392 457 895 -
 943 914 710 413 461 782 480 701 440 $x^{325} y^{471} +$
 102 038 322 963 989 161 838 696 108 885 180 086 332 787 607 941 833 698 954 767 697 439 174 958 767 256 814 -
 680 918 415 105 428 769 235 275 016 217 187 269 597 608 535 944 088 721 909 041 674 775 333 388 573 681 -
 506 833 399 194 123 458 611 072 000 $x^{322} y^{474} +$
 250 348 642 173 337 990 088 860 204 978 505 821 099 509 385 692 631 188 273 017 994 023 504 422 464 663 864 -
 577 728 836 469 979 079 627 884 900 207 520 841 989 900 500 681 851 688 722 616 903 155 677 299 368 031 -
 231 030 246 377 841 858 334 899 200 $x^{319} y^{477} +$
 586 013 532 530 378 949 914 421 588 266 261 012 654 248 933 577 617 689 198 127 692 394 313 313 961 448 008 -
 248 089 112 236 734 445 537 796 077 587 646 946 933 789 436 765 597 505 227 164 535 993 145 743 424 259 -
 298 563 710 522 492 023 805 927 040 $x^{316} y^{480} +$
 1 308 535 987 630 128 635 423 192 654 235 620 346 831 523 481 740 875 347 108 469 796 726 035 530 687 425 -
 607 986 140 608 614 381 397 148 462 617 696 443 543 498 846 328 952 071 812 026 802 409 896 244 569 072 -
 364 424 140 452 499 796 522 540 787 200 $x^{313} y^{483} +$
 2 786 837 265 493 312 721 683 561 350 102 257 839 847 729 190 150 512 940 929 086 059 137 896 811 041 311 -
 294 852 890 611 249 552 749 086 280 190 400 088 643 879 896 654 866 556 597 524 301 657 912 562 847 087 -
 500 660 740 748 410 869 667 082 813 440 $x^{310} y^{486} +$
 5 659 979 310 665 878 539 013 998 494 478 000 700 607 859 430 537 185 259 219 985 354 181 580 653 774 251 -
 542 704 659 160 764 999 755 537 658 056 343 513 534 223 218 455 306 875 721 636 309 145 349 899 874 699 -
 346 066 410 567 509 659 385 995 689 600 $x^{307} y^{489} +$
 10 960 283 733 571 302 412 881 083 272 140 065 175 416 232 982 817 977 524 398 954 100 293 364 431 344 419 -
 688 035 622 229 366 929 298 369 433 818 539 891 571 085 392 414 321 003 030 455 415 996 269 615 950 928 -
 434 114 021 991 447 362 475 085 913 600 $x^{304} y^{492} +$
 20 232 794 568 480 006 275 883 557 048 919 125 236 532 849 222 714 736 217 298 478 436 509 379 040 778 810 -
 888 093 775 334 030 834 521 053 460 690 542 239 208 611 350 065 045 910 626 833 339 220 923 910 271 928 -
 269 057 797 512 655 074 712 597 665 280 $x^{301} y^{495} +$
 35 598 966 483 874 722 974 912 128 246 464 256 822 761 674 930 951 889 823 602 433 896 615 064 935 245 608 -
 824 349 130 570 680 624 616 548 203 287 869 470 378 455 240 298 316 997 921 351 129 461 690 421 331 631 -
 047 109 325 024 720 834 474 162 928 000 $x^{298} y^{498} +$
 59 687 518 735 742 629 662 281 948 678 779 892 223 516 545 984 641 095 452 408 438 515 136 759 876 161 893 -
 516 312 674 470 116 922 567 026 425 920 990 564 634 564 267 893 477 793 261 611 071 066 421 197 367 821 -
 788 682 814 556 054 310 810 407 676 672 $x^{295} y^{501} +$
 95 347 265 077 443 438 608 760 139 398 278 007 625 898 179 489 536 015 244 528 746 990 955 486 572 545 932 -
 998 095 143 147 390 379 406 586 778 013 008 054 317 642 628 567 336 723 850 332 633 400 283 927 639 474 -

$307\,834\,601\,628\,950\,379\,837\,827\,903\,360\,x^{292}y^{504} +$
 $145\,084\,898\,880\,413\,500\,839\,732\,605\,347\,119\,051\,738\,863\,693\,286\,721\,483\,673\,997\,327\,588\,392\,393\,430\,850\,614 -$
 $191\,267\,845\,458\,004\,537\,307\,274\,888\,218\,909\,704\,049\,290\,738\,121\,439\,891\,776\,694\,533\,962\,256\,069\,032\,639 -$
 $200\,399\,767\,165\,082\,172\,602\,934\,256\,640\,x^{289}y^{507} +$
 $210\,248\,426\,827\,973\,940\,495\,698\,889\,664\,480\,330\,212\,570\,369\,928\,399\,843\,476\,204\,892\,363\,526\,572\,189\,950\,999 -$
 $213\,646\,389\,110\,623\,460\,384\,428\,351\,470\,482\,247\,548\,786\,009\,814\,659\,248\,719\,757\,219\,916\,137\,308\,478\,044 -$
 $648\,302\,337\,886\,847\,626\,564\,695\,281\,664\,x^{286}y^{510} +$
 $290\,097\,341\,485\,162\,456\,220\,486\,902\,963\,071\,971\,168\,763\,177\,577\,060\,721\,191\,279\,119\,396\,133\,259\,395\,655\,496 -$
 $481\,785\,940\,918\,392\,414\,017\,745\,869\,879\,981\,782\,271\,474\,527\,912\,517\,505\,206\,570\,225\,622\,588\,651\,533\,027 -$
 $059\,556\,268\,055\,754\,134\,797\,350\,453\,880\,x^{283}y^{513} +$
 $381\,026\,823\,275\,828\,828\,312\,518\,801\,800\,169\,734\,170\,844\,986\,487\,766\,142\,455\,437\,306\,944\,074\,226\,158\,627\,237 -$
 $984\,969\,190\,000\,704\,963\,351\,758\,196\,475\,269\,440\,189\,710\,064\,140\,614\,500\,254\,404\,791\,747\,843\,388\,528\,702 -$
 $093\,790\,431\,696\,309\,319\,956\,614\,329\,904\,x^{280}y^{516} +$
 $476\,282\,809\,484\,774\,219\,076\,231\,674\,475\,021\,319\,855\,572\,677\,052\,320\,142\,049\,510\,573\,147\,363\,587\,010\,893\,605 -$
 $739\,704\,268\,164\,527\,869\,732\,975\,486\,325\,535\,119\,979\,465\,195\,255\,602\,445\,639\,880\,919\,878\,464\,191\,509\,182 -$
 $165\,018\,857\,574\,668\,810\,191\,862\,471\,680\,x^{277}y^{519} +$
 $566\,454\,288\,096\,285\,997\,768\,037\,593\,128\,971\,679\,586\,430\,719\,345\,468\,193\,944\,036\,590\,124\,629\,767\,518\,153\,069 -$
 $163\,294\,443\,816\,059\,799\,620\,331\,761\,657\,862\,897\,854\,666\,204\,992\,608\,200\,452\,151\,573\,960\,473\,488\,003\,229 -$
 $483\,468\,409\,033\,469\,301\,432\,277\,580\,800\,x^{274}y^{522} +$
 $640\,832\,738\,174\,793\,148\,093\,391\,881\,399\,802\,101\,640\,071\,358\,682\,793\,275\,737\,328\,760\,211\,181\,803\,589\,334\,948 -$
 $445\,459\,565\,859\,795\,053\,552\,791\,284\,305\,214\,834\,273\,470\,110\,013\,054\,376\,562\,016\,677\,371\,981\,365\,346\,171 -$
 $783\,676\,557\,138\,492\,669\,142\,263\,790\,592\,x^{271}y^{525} +$
 $689\,429\,290\,523\,678\,189\,593\,512\,005\,454\,961\,233\,828\,065\,089\,700\,836\,021\,568\,419\,360\,111\,861\,336\,585\,170\,851 -$
 $523\,000\,517\,075\,666\,789\,452\,882\,706\,798\,190\,436\,002\,576\,793\,540\,641\,910\,791\,563\,246\,468\,439\,743\,495\,244 -$
 $134\,394\,003\,496\,312\,769\,073\,873\,114\,880\,x^{268}y^{528} +$
 $705\,149\,734\,685\,755\,308\,313\,862\,615\,715\,225\,639\,550\,162\,509\,822\,882\,498\,360\,529\,423\,340\,227\,251\,192\,601\,012 -$
 $355\,691\,820\,160\,030\,207\,062\,410\,814\,878\,368\,910\,344\,764\,862\,831\,326\,880\,443\,109\,566\,026\,430\,860\,439\,866 -$
 $576\,363\,658\,374\,692\,811\,458\,213\,686\,272\,x^{265}y^{531} +$
 $685\,483\,151\,580\,907\,550\,629\,992\,615\,484\,786\,752\,934\,913\,547\,980\,029\,234\,444\,047\,695\,083\,659\,995\,128\,230\,331 -$
 $016\,805\,360\,646\,245\,998\,804\,658\,594\,114\,288\,807\,168\,665\,315\,962\,782\,576\,765\,933\,274\,345\,448\,625\,008\,383 -$
 $493\,454\,301\,942\,702\,103\,986\,610\,565\,120\,x^{262}y^{534} +$
 $633\,153\,571\,492\,272\,944\,943\,056\,882\,264\,445\,475\,446\,906\,185\,507\,085\,434\,755\,723\,084\,891\,601\,468\,837\,391\,923 -$
 $651\,156\,983\,239\,979\,484\,326\,920\,741\,815\,891\,136\,003\,954\,101\,676\,234\,278\,809\,613\,131\,708\,480\,990\,256\,341 -$
 $931\,335\,136\,592\,785\,893\,280\,064\,994\,560\,x^{259}y^{537} +$
 $555\,503\,552\,544\,587\,688\,116\,280\,595\,478\,872\,242\,593\,881\,737\,123\,622\,077\,731\,029\,562\,780\,425\,592\,236\,142\,510 -$
 $942\,022\,640\,318\,536\,857\,964\,984\,545\,847\,472\,398\,256\,101\,037\,602\,412\,950\,029\,577\,416\,549\,746\,585\,104\,053 -$
 $960\,330\,283\,881\,375\,414\,618\,334\,449\,664\,x^{256}y^{540} +$
 $462\,801\,021\,435\,803\,556\,790\,879\,054\,877\,176\,354\,672\,849\,744\,166\,723\,475\,295\,302\,193\,815\,274\,769\,757\,110\,154 -$
 $507\,312\,014\,971\,524\,477\,064\,574\,429\,076\,161\,189\,305\,508\,899\,070\,374\,331\,846\,665\,555\,799\,737\,260\,819\,245 -$
 $744\,659\,553\,299\,792\,783\,084\,878\,320\,640\,x^{253}y^{543} +$
 $366\,008\,384\,709\,674\,539\,419\,127\,310\,662\,941\,550\,717\,630\,171\,079\,988\,054\,942\,225\,603\,559\,968\,673\,031\,197\,707 -$
 $206\,609\,906\,501\,944\,511\,614\,051\,968\,357\,868\,053\,046\,725\,273\,484\,312\,438\,680\,335\,820\,034\,475\,602\,296\,284 -$
 $800\,707\,695\,409\,524\,051\,211\,442\,521\,984\,x^{250}y^{546} +$
 $274\,683\,029\,660\,624\,547\,287\,652\,484\,227\,645\,001\,175\,517\,086\,921\,423\,746\,065\,042\,621\,684\,866\,812\,346\,471\,594 -$
 $551\,364\,929\,760\,110\,106\,528\,748\,392\,762\,087\,936\,203\,006\,073\,199\,366\,114\,929\,516\,098\,679\,253\,633\,785\,556 -$
 $407\,061\,599\,816\,176\,640\,350\,933\,824\,000\,x^{247}y^{549} +$
 $195\,553\,950\,814\,952\,468\,352\,504\,291\,415\,385\,157\,304\,101\,942\,459\,501\,812\,075\,254\,685\,853\,732\,172\,468\,083\,230 -$
 $548\,215\,859\,476\,852\,762\,259\,754\,160\,285\,079\,868\,263\,582\,958\,657\,666\,779\,828\,263\,619\,368\,730\,545\,419\,489 -$
 $550\,648\,174\,302\,160\,599\,745\,561\,772\,800\,x^{244}y^{552} +$
 $132\,020\,133\,709\,395\,739\,603\,380\,003\,604\,165\,668\,594\,902\,166\,628\,348\,932\,972\,668\,190\,824\,388\,820\,718\,155\,064 -$
 $418\,823\,712\,254\,122\,200\,073\,485\,155\,357\,873\,541\,610\,351\,478\,901\,926\,266\,655\,351\,034\,122\,792\,449\,262\,274 -$
 $965\,873\,545\,461\,864\,243\,513\,011\,752\,960\,x^{241}y^{555} +$
 $84\,487\,440\,733\,304\,198\,098\,618\,243\,697\,651\,883\,839\,333\,341\,339\,914\,914\,453\,807\,967\,911\,449\,982\,435\,909\,858 -$
 $199\,596\,936\,402\,050\,306\,967\,441\,102\,170\,445\,681\,643\,368\,361\,999\,955\,305\,943\,558\,556\,742\,400\,235\,429\,171 -$
 $259\,907\,711\,952\,623\,616\,287\,819\,468\,800\,x^{238}y^{558} +$

51 233 821 598 039 468 835 603 790 388 649 267 272 744 537 841 644 939 504 855 936 046 217 298 285 187 528 -
 722 101 714 144 570 783 791 685 219 993 549 067 259 684 187 377 668 822 200 088 881 077 908 573 528 644 -
 201 006 196 907 638 618 586 918 178 560 $x^{235} y^{561} +$
 29 428 123 162 100 886 412 339 313 619 947 528 915 850 496 853 221 972 104 234 805 335 677 377 414 179 483 -
 524 734 207 276 606 760 889 368 049 638 074 664 191 081 432 109 296 973 379 401 193 793 844 543 199 798 -
 673 849 747 400 292 242 731 323 302 400 $x^{232} y^{564} +$
 16 004 142 691 999 713 968 390 537 329 348 682 825 370 452 723 458 259 062 418 657 929 291 542 756 994 529 -
 913 062 499 388 642 687 793 502 646 539 102 318 374 311 700 950 231 037 215 880 656 900 066 840 357 420 -
 477 066 186 775 677 397 181 878 630 400 $x^{229} y^{567} +$
 8 237 266 759 654 656 117 417 216 287 448 031 677 132 921 546 805 917 778 575 797 372 592 986 844 869 657 -
 281 439 385 197 614 403 573 050 052 482 373 614 742 634 657 609 676 487 845 747 580 794 790 111 152 980 -
 837 402 127 661 071 535 543 204 766 720 $x^{226} y^{570} +$
 4 010 747 617 543 194 162 477 710 946 800 310 145 510 827 106 753 910 494 780 727 698 774 405 081 501 747 -
 686 326 025 548 961 118 654 194 242 875 177 120 750 993 876 088 422 019 552 899 814 611 626 577 545 343 -
 938 424 868 827 943 323 529 867 904 000 $x^{223} y^{573} +$
 1 846 559 099 355 932 384 650 657 490 752 135 621 205 063 226 576 695 430 951 953 824 575 369 320 652 565 -
 421 246 533 468 062 279 692 082 560 942 858 931 524 366 911 473 157 404 974 653 425 119 989 363 054 000 -
 588 215 345 058 031 385 108 229 680 960 $x^{220} y^{576} +$
 803 515 525 888 955 459 300 400 393 970 740 190 449 362 495 881 409 513 527 611 328 976 286 965 119 946 699 -
 689 358 146 915 487 062 120 345 451 956 242 017 388 519 114 434 537 574 709 334 070 663 888 446 433 772 -
 370 967 292 419 812 426 760 748 800 $x^{217} y^{579} +$
 330 300 395 807 410 470 157 124 316 155 781 721 347 821 495 315 271 007 115 526 556 606 176 900 925 858 499 -
 496 030 844 790 645 382 092 930 055 005 412 954 915 403 629 851 564 026 744 030 242 977 523 589 163 003 -
 727 947 084 370 962 642 079 283 200 $x^{214} y^{582} +$
 128 200 893 160 846 688 598 967 892 446 171 663 292 366 441 225 410 548 446 232 027 360 779 393 777 915 116 -
 683 186 957 012 380 453 649 166 670 472 064 081 490 291 373 369 403 739 571 848 094 137 345 497 798 227 -
 955 150 494 476 789 812 666 175 520 $x^{211} y^{585} +$
 46 958 696 239 921 010 156 892 637 147 821 889 181 328 156 636 097 900 271 612 104 076 765 436 207 533 025 -
 451 236 247 240 434 236 353 788 168 473 187 951 601 379 509 483 698 306 940 479 311 230 383 639 213 708 -
 193 175 191 000 021 999 646 966 400 $x^{208} y^{588} +$
 16 223 783 086 568 604 236 167 760 508 713 396 609 966 962 470 787 819 459 055 051 994 771 417 674 302 878 -
 558 422 080 494 652 940 224 951 106 118 857 755 772 552 962 339 529 828 831 470 858 174 780 315 851 593 -
 857 356 591 855 053 818 866 165 120 $x^{205} y^{591} +$
 5 283 957 787 394 197 160 474 009 043 855 369 703 002 486 206 014 935 746 142 797 009 325 652 995 796 861 -
 831 012 253 257 845 390 377 644 915 354 552 384 326 972 222 671 750 537 734 770 884 159 555 917 416 603 -
 607 478 971 635 794 247 036 026 400 $x^{202} y^{594} +$
 1 621 396 355 067 153 813 619 566 750 327 999 448 155 801 245 519 371 498 251 431 195 207 255 846 910 157 -
 637 299 980 293 372 465 139 754 898 243 793 439 580 071 271 407 724 781 211 842 181 267 992 841 070 442 -
 346 112 372 816 456 583 494 520 000 $x^{199} y^{597} +$
 468 472 837 818 665 852 569 403 830 315 315 393 678 362 916 014 352 881 986 449 720 731 424 839 616 986 771 -
 581 080 132 633 107 604 653 360 899 416 161 693 869 651 628 930 466 768 706 513 088 438 162 701 817 044 -
 156 800 387 635 127 314 161 760 $x^{196} y^{600} +$
 127 373 340 762 052 477 407 263 958 355 289 727 271 976 131 713 331 123 719 540 799 577 181 909 496 384 880 -
 607 182 364 359 526 986 986 648 214 362 166 405 871 312 760 519 758 453 090 284 814 460 556 357 172 247 -
 283 029 652 756 064 585 465 600 $x^{193} y^{603} +$
 32 568 330 321 950 284 292 805 529 402 864 453 148 046 522 154 548 393 106 329 261 668 520 521 643 905 704 -
 955 820 631 920 388 020 066 746 057 315 301 920 195 947 398 759 578 711 136 033 253 339 465 182 847 983 -
 520 495 615 563 134 100 387 840 $x^{190} y^{606} +$
 7 826 168 111 222 501 991 624 574 752 832 848 765 337 544 095 537 107 472 576 991 243 195 805 325 334 304 -
 035 220 080 903 272 670 458 590 977 305 076 163 740 277 323 848 136 734 395 210 073 254 647 298 113 836 -
 682 661 288 743 224 015 646 400 $x^{187} y^{609} +$
 1 766 212 570 260 959 058 934 600 800 559 721 192 925 040 806 585 847 530 814 912 371 922 719 288 803 249 -
 978 903 450 766 586 986 450 205 785 196 461 659 044 736 848 123 639 417 478 719 719 692 790 386 356 328 -
 664 999 449 174 905 852 579 200 $x^{184} y^{612} +$
 374 084 141 524 285 725 273 320 953 572 755 084 120 333 870 286 973 220 520 534 150 191 032 588 946 819 807 -

903 881 918 064 505 659 406 714 761 376 199 501 511 620 877 349 463 010 134 085 428 408 907 121 392 427 -
 527 631 695 472 600 468 480 $x^{181} y^{615} +$
 74 303 461 160 728 462 158 301 281 953 140 561 637 568 295 573 394 547 655 322 860 247 221 390 091 359 221 -
 068 331 734 985 942 182 381 031 570 391 485 149 607 981 160 960 836 884 862 378 360 721 486 632 262 780 -
 421 355 748 580 063 884 800 $x^{178} y^{618} +$
 13 830 281 795 740 441 520 790 820 536 086 245 404 175 312 220 661 339 938 145 049 315 714 104 417 442 230 -
 335 489 950 451 595 653 110 966 890 437 040 858 351 976 192 376 945 120 027 512 502 597 870 213 687 391 -
 077 509 508 173 250 081 280 $x^{175} y^{621} +$
 2 410 412 634 725 499 862 079 817 058 945 850 825 283 662 058 817 777 100 859 361 321 778 977 692 765 235 -
 787 011 061 351 502 665 543 808 780 955 250 777 900 725 383 403 556 519 678 981 168 669 129 354 348 945 -
 591 455 033 998 472 368 000 $x^{172} y^{624} +$
 393 036 577 530 053 275 216 528 009 128 281 214 092 608 233 841 641 186 941 403 519 222 139 645 550 784 899 -
 884 995 921 442 775 716 717 474 786 793 917 327 366 987 477 665 265 025 168 824 742 141 458 212 511 006 -
 062 537 096 656 924 160 $x^{169} y^{627} +$
 59 907 966 084 436 623 826 778 973 812 116 996 035 688 676 104 152 862 024 362 367 315 960 581 258 833 609 -
 490 802 359 698 680 962 659 965 814 952 776 494 060 857 286 379 530 108 107 827 262 236 031 529 503 909 -
 607 383 602 210 015 232 $x^{166} y^{630} +$
 8 528 257 306 501 525 183 144 346 454 097 917 940 061 199 847 641 314 054 351 084 153 453 734 531 031 371 -
 696 050 172 640 161 660 527 154 664 993 151 173 140 331 059 063 285 240 170 838 000 633 978 887 652 110 -
 922 443 628 461 932 160 $x^{163} y^{633} +$
 1 132 814 183 886 134 858 919 429 011 839 298 060 816 159 485 303 335 830 247 273 225 559 407 116 355 926 -
 140 813 550 126 479 963 089 919 741 404 241 824 772 314 607 975 021 971 123 049 851 765 021 386 080 458 -
 021 523 833 700 273 152 $x^{160} y^{636} +$
 140 269 061 047 234 541 574 857 785 635 605 876 470 847 372 270 997 485 023 684 315 364 516 463 364 038 455 -
 404 352 330 107 912 199 692 881 927 550 493 093 297 636 662 794 834 141 569 310 083 484 816 704 609 566 -
 339 885 344 084 480 $x^{157} y^{639} +$
 16 174 646 364 324 829 559 506 223 764 981 737 446 941 446 795 599 533 940 348 635 516 817 611 724 949 541 -
 328 321 450 826 120 562 550 131 583 718 456 294 782 675 219 352 393 055 114 872 701 452 318 290 315 923 -
 545 401 035 610 480 $x^{154} y^{642} +$
 1 735 097 826 987 949 077 423 307 660 014 464 195 513 750 542 001 661 773 331 098 164 140 644 486 189 242 -
 935 919 976 477 348 706 128 882 490 891 247 407 850 343 124 313 001 424 456 245 206 223 473 678 925 122 -
 711 777 288 391 424 $x^{151} y^{645} +$
 172 964 359 551 922 167 888 676 566 922 818 918 035 893 895 034 651 334 766 817 325 307 905 235 028 156 547 -
 361 866 891 120 019 756 305 330 253 369 235 745 357 193 064 396 344 010 979 010 999 750 388 322 040 286 -
 867 143 011 200 $x^{148} y^{648} +$
 16 004 402 829 861 119 830 038 754 216 398 825 918 974 206 234 358 626 046 707 762 942 053 061 198 069 270 -
 564 932 614 094 168 021 508 982 222 087 274 030 768 372 839 123 598 315 623 907 494 500 666 995 746 359 -
 070 211 280 896 $x^{145} y^{651} +$
 1 372 958 681 205 626 183 653 019 789 385 109 622 648 717 690 042 084 951 079 652 755 580 342 211 487 961 -
 911 805 290 877 021 843 530 233 933 661 375 224 683 036 716 037 037 585 668 763 535 550 703 305 107 129 -
 904 571 258 880 $x^{142} y^{654} +$
 109 061 744 016 044 976 952 842 091 292 734 023 749 908 043 353 722 085 620 513 814 527 250 496 530 284 891 -
 931 786 105 797 801 836 889 340 922 304 878 342 801 479 924 064 919 657 279 703 167 470 149 168 322 891 -
 202 856 320 $x^{139} y^{657} +$
 8 011 643 857 359 388 157 611 653 337 483 846 605 937 634 663 865 743 571 195 108 125 615 389 134 248 641 -
 303 493 923 930 173 402 095 706 707 657 745 072 306 543 570 812 936 482 522 077 699 104 636 573 324 134 -
 910 161 152 $x^{136} y^{660} +$
 543 520 739 221 824 107 830 600 762 301 389 503 464 221 381 887 644 049 305 429 487 572 140 020 677 414 852 -
 653 365 301 272 787 716 114 220 147 716 423 785 910 390 202 094 548 955 366 881 404 022 016 836 472 097 -
 162 240 $x^{133} y^{663} +$
 34 004 705 751 379 508 927 988 524 844 298 372 929 206 252 525 782 918 704 679 518 392 267 393 520 774 674 -
 653 985 950 375 984 060 208 066 136 090 206 936 632 711 606 847 239 210 817 346 004 870 813 969 437 671 -
 081 472 $x^{130} y^{666} +$
 1 959 041 455 553 236 208 738 708 111 366 220 581 739 875 032 322 043 697 881 396 452 591 644 279 828 354 -
 316 148 966 230 238 497 165 299 590 338 868 145 173 002 642 130 624 584 901 219 358 388 714 946 696 967 -

$319\,040\,x^{127}y^{669} +$
 103 765 097 004 607 596 638 099 710 616 607 263 835 844 861 105 431 113 239 148 526 719 394 763 679 717 029 -
 408 137 949 795 098 317 467 867 929 196 605 017 984 809 952 236 735 949 232 774 581 803 053 156 716 376 -
 $000\,x^{124}y^{672} +$
 5 044 860 679 090 782 186 407 218 021 126 061 833 327 609 542 064 252 074 597 518 736 788 176 073 230 849 -
 426 238 085 855 351 395 024 597 266 567 068 646 211 072 554 166 245 075 408 491 213 459 002 681 572 481 -
 $280\,x^{121}y^{675} +$
 224 743 781 183 440 221 733 815 081 153 966 164 152 193 082 818 295 268 244 288 288 498 658 961 240 730 470 -
 480 899 586 230 295 445 350 311 310 818 582 935 645 575 644 519 862 746 650 741 597 609 212 249 190 400
 $x^{118}y^{678} +$
 9 157 516 918 865 583 271 941 686 145 203 402 664 215 018 105 986 860 793 315 870 306 732 219 340 038 904 -
 785 951 605 545 504 360 973 199 901 091 258 325 611 585 442 722 707 422 416 739 158 255 663 144 327 360
 $x^{115}y^{681} +$
 340 633 746 983 818 026 156 474 902 876 356 874 239 416 295 731 983 760 720 492 749 737 228 475 925 938 284 -
 642 861 551 941 584 759 969 586 682 396 732 034 013 853 433 172 494 828 267 188 971 601 714 105 600
 $x^{112}y^{684} +$
 11 543 564 161 090 671 291 281 738 125 430 021 863 578 672 771 695 251 812 035 215 044 743 497 124 007 820 -
 444 641 867 884 525 316 195 702 447 220 654 950 017 513 227 059 062 686 674 422 765 810 277 100 800
 $x^{109}y^{687} +$
 355 637 204 986 991 740 328 510 628 763 132 660 999 371 180 173 950 226 220 546 462 110 378 652 057 569 930 -
 549 417 409 648 444 857 084 814 944 072 288 025 235 610 540 741 454 566 808 523 449 281 939 520 $x^{106}y^{690} +$
 9 938 213 047 661 046 894 452 081 706 835 487 509 013 665 148 097 754 436 166 352 973 889 702 737 131 060 -
 761 303 405 113 773 763 069 866 980 086 451 199 092 545 047 216 346 613 685 540 284 964 675 200 $x^{103}y^{693} +$
 251 306 397 850 649 370 023 634 570 112 687 593 550 069 911 372 596 370 897 986 600 629 561 451 646 425 830 -
 212 897 820 933 408 147 346 185 490 502 610 423 012 665 760 623 148 863 143 956 121 056 320 $x^{100}y^{696} +$
 5 735 739 595 298 341 248 420 504 416 943 045 539 921 891 622 210 833 874 620 654 110 458 239 123 333 147 -
 722 732 687 003 921 299 504 736 086 160 141 820 113 518 718 446 001 489 745 449 120 704 000 $x^{97}y^{699} +$
 117 840 022 146 041 142 504 201 278 304 195 838 759 014 587 691 315 157 732 937 144 825 749 402 980 766 394 -
 457 589 278 617 702 536 200 537 176 919 609 891 772 452 584 449 536 757 334 912 256 000 $x^{94}y^{702} +$
 2 173 023 038 668 752 996 391 969 777 082 416 475 757 853 379 541 702 298 223 194 861 273 589 074 690 590 -
 283 148 727 795 442 261 559 720 158 218 512 903 427 343 871 225 106 279 274 462 624 800 $x^{91}y^{705} +$
 35 856 744 254 859 774 324 154 275 634 460 920 099 221 494 089 400 304 981 403 387 080 722 437 006 686 288 -
 711 672 053 948 300 374 396 782 186 150 960 087 989 704 845 643 634 721 323 208 000 $x^{88}y^{708} +$
 527 699 924 476 778 874 871 965 520 659 139 946 337 927 656 324 509 941 338 362 662 770 406 379 991 000 572 -
 492 672 423 648 787 748 076 897 135 479 084 439 277 402 063 440 787 616 076 800 $x^{85}y^{711} +$
 6 902 168 985 544 959 045 396 589 535 387 524 709 023 130 231 183 199 397 337 353 253 400 459 208 327 152 -
 852 506 277 928 381 613 263 608 462 904 116 107 770 425 831 095 424 387 648 000 $x^{82}y^{714} +$
 79 933 018 479 036 795 212 870 228 059 076 508 309 577 080 247 624 864 936 702 944 645 161 759 765 084 227 -
 905 465 811 975 304 125 058 663 540 092 843 350 232 755 868 869 970 368 000 $x^{79}y^{717} +$
 816 286 827 793 134 580 117 924 638 016 500 168 605 080 606 340 028 387 875 733 694 828 509 531 658 636 158 -
 874 257 228 520 198 828 812 346 060 493 529 683 039 414 736 862 588 800 $x^{76}y^{720} +$
 7 318 609 773 035 734 677 150 486 886 339 768 263 234 537 655 204 409 995 684 292 883 685 556 551 385 714 -
 886 787 297 311 223 353 590 473 973 182 104 534 306 790 376 164 800 000 $x^{73}y^{723} +$
 57 334 904 051 772 859 243 404 307 771 528 395 264 075 164 076 162 012 162 722 426 035 020 016 334 866 951 -
 068 253 568 020 021 323 760 808 639 240 033 461 376 408 689 367 040 $x^{70}y^{726} +$
 390 455 731 324 500 039 217 590 305 964 837 522 458 304 286 596 832 825 142 858 366 080 753 039 656 416 499 -
 303 536 218 182 987 872 830 354 458 066 190 515 821 189 571 200 $x^{67}y^{729} +$
 2 298 489 720 310 311 943 741 785 059 181 184 023 093 947 267 065 559 539 458 622 339 025 009 525 645 993 -
 436 010 245 464 559 461 857 399 124 694 527 671 003 044 556 800 $x^{64}y^{732} +$
 11 624 047 930 307 237 942 283 702 406 005 825 292 888 979 853 862 018 141 865 513 117 074 007 174 093 933 -
 845 683 218 585 630 925 600 172 050 050 585 288 865 876 480 $x^{61}y^{735} +$
 50 162 458 340 198 829 138 649 571 192 547 763 930 990 769 599 146 871 268 406 812 362 209 461 212 284 587 -
 745 950 251 845 143 613 038 443 253 861 999 874 561 600 $x^{58}y^{738} +$
 183 343 411 970 399 733 350 213 450 477 590 771 391 623 673 556 165 106 014 333 572 381 241 383 511 353 667 -
 882 215 112 247 387 706 654 920 105 606 383 847 680 $x^{55}y^{741} +$

562 887 961 529 407 297 655 882 913 263 441 142 667 877 493 757 752 002 800 822 945 943 615 414 260 243 584 -
 132 872 400 505 150 313 735 542 685 193 225 600 $x^{52} y^{744} +$
 1 438 267 839 675 078 820 426 786 571 035 588 061 232 900 526 794 833 965 555 837 875 738 668 636 155 717 -
 472 217 078 706 298 843 617 611 283 833 600 000 $x^{49} y^{747} +$
 3 027 054 588 654 951 236 234 336 450 474 932 001 927 181 888 909 917 472 830 921 779 304 375 013 104 786 -
 813 737 316 777 029 745 107 585 781 311 488 $x^{46} y^{750} +$
 5 186 573 157 271 151 647 599 720 090 464 672 628 709 832 208 153 227 935 987 646 765 895 488 261 274 746 -
 367 107 305 066 697 822 774 432 810 880 $x^{43} y^{753} +$
 7 138 911 609 034 604 048 240 389 586 280 629 059 079 660 878 042 710 722 008 537 272 427 237 499 552 706 -
 910 852 888 383 238 160 848 972 032 $x^{40} y^{756} +$
 7 773 620 332 934 206 144 012 978 002 865 641 109 554 646 388 615 646 919 690 880 714 200 886 480 306 005 -
 492 340 980 697 983 828 945 920 $x^{37} y^{759} +$
 6 578 583 046 049 707 945 615 347 504 714 355 454 410 829 993 768 420 294 199 285 484 349 956 758 052 345 -
 728 945 155 246 211 893 760 $x^{34} y^{762} +$
 4 237 267 207 307 422 229 961 023 314 148 819 150 554 418 803 142 017 883 490 278 982 600 879 690 377 158 -
 576 277 293 034 064 384 $x^{31} y^{765} +$
 2 026 149 243 863 095 472 261 107 157 756 907 686 163 594 046 023 728 048 432 259 201 066 699 082 505 625 -
 665 533 544 678 040 $x^{28} y^{768} +$
 697 887 017 306 126 879 520 237 890 248 126 548 437 967 691 861 757 006 061 842 306 616 863 288 940 711 706 -
 711 036 704 $x^{25} y^{771} +$
 166 807 831 962 605 365 811 522 632 123 181 258 244 687 409 964 434 307 799 931 178 234 045 254 797 145 097 -
 798 400 $x^{22} y^{774} +$
 26 387 238 611 911 647 642 026 475 116 484 238 306 008 055 893 111 327 631 872 499 952 628 141 358 432 846 -
 560 $x^{19} y^{777} +$
 2 596 271 842 409 353 882 263 696 164 785 684 346 688 288 260 213 835 830 074 368 739 250 394 279 649 152
 $x^{16} y^{780} +$
 145 498 381 670 704 733 447 485 885 788 330 563 348 597 983 030 980 943 594 385 251 016 217 836 160 $x^{13} y^{783} +$
 13 003 296 443 253 375 831 744 494 750 759 400 443 564 624 826 421 543 793 387 939 787 039 072 $x^{10} y^{786} -$
 134 391 465 604 469 889 704 746 524 265 827 358 487 873 998 401 117 869 622 541 827 145 920 $x^7 y^{789} +$
 1 352 592 360 148 297 147 505 667 422 318 201 921 152 086 653 745 251 471 805 172 574 880 $x^4 y^{792} -$
 6 768 762 633 799 377 035 766 252 084 213 072 467 323 254 367 523 546 975 649 774 336 $x y^{795}$
 n=800: $x^{800} + 71 307 024 993 954 847 281 915 496 068 456 455 557 794 910 648 078 138 368 241 056 000 x^{599} y^{201} +$
 $2 424 462 172 065 378 707 853 925 803 546 324 782 984 936 784 757 339 700 431 193 088 000 x^{596} y^{204} +$
 $1 494 566 706 091 697 356 277 917 458 115 308 057 135 099 431 010 909 877 716 187 711 872 000 x^{593} y^{207} +$
 $214 436 802 716 935 346 853 051 587 169 713 680 308 941 945 318 151 106 567 681 819 749 100 800 x^{590} y^{210} +$
 $39 162 504 779 635 332 439 996 606 192 483 186 492 692 654 579 082 605 898 983 329 607 602 112 000 x^{587} y^{213} +$
 $6 266 072 868 718 441 832 741 261 066 023 472 661 792 330 105 559 075 041 149 886 869 427 484 512 000$
 $x^{584} y^{216} +$
 $960 897 015 177 499 583 592 309 372 110 200 452 863 464 020 258 882 998 818 792 923 579 194 374 656 000$
 $x^{581} y^{219} +$
 $138 909 648 303 435 603 236 334 102 807 022 964 222 685 698 486 294 864 340 890 200 710 378 045 886 464 000$
 $x^{578} y^{222} +$
 $18 994 793 128 205 284 330 893 264 048 453 507 739 026 131 591 128 430 409 075 814 111 269 610 114 529 180 -$
 $160 x^{575} y^{225} +$
 $2 456 896 869 409 137 449 236 098 556 356 080 971 642 723 675 092 425 242 122 703 025 437 590 210 477 994 -$
 $368 000 x^{572} y^{228} +$
 $300 752 301 970 765 713 694 068 482 197 481 964 328 521 593 066 309 368 576 474 945 211 269 785 904 828 658 -$
 $688 000 x^{569} y^{231} +$
 $34 856 421 929 316 102 531 582 985 074 368 652 961 722 118 661 628 902 569 144 512 819 597 038 301 797 690 -$
 $417 664 000 x^{566} y^{234} +$
 $3 826 384 134 896 567 151 297 666 827 323 575 466 372 920 145 236 240 490 620 700 565 735 783 848 998 386 -$
 $176 728 576 000 x^{563} y^{237} +$
 $398 015 537 073 439 417 287 905 531 823 093 120 686 658 684 044 678 071 248 709 165 624 118 000 630 810 582 -$
 $293 197 849 600 x^{560} y^{240} +$
 $39 245 093 163 508 844 535 874 315 191 083 190 575 002 151 190 105 141 475 358 974 291 521 298 149 344 835 -$

$$\begin{aligned}
& 648\,053\,700\,096\,000\,x^{557}y^{243} + \\
& 3\,669\,503\,476\,159\,153\,848\,025\,362\,631\,373\,491\,834\,144\,926\,560\,621\,651\,534\,183\,431\,936\,777\,604\,783\,698\,658 - \\
& 800\,269\,822\,283\,776\,000\,x^{554}y^{246} + \\
& 325\,479\,232\,341\,683\,365\,618\,431\,643\,759\,020\,334\,200\,032\,138\,736\,309\,728\,722\,601\,667\,214\,472\,257\,637\,958\,794 - \\
& 894\,778\,898\,551\,168\,000\,x^{551}y^{249} + \\
& 27\,395\,903\,758\,815\,021\,869\,107\,966\,626\,340\,884\,224\,007\,585\,857\,739\,024\,674\,978\,024\,485\,094\,487\,701\,617\,693 - \\
& 866\,655\,917\,202\,575\,667\,200\,x^{548}y^{252} + \\
& 2\,188\,979\,670\,264\,822\,537\,991\,991\,344\,820\,736\,652\,471\,908\,769\,009\,690\,057\,569\,872\,535\,881\,232\,993\,653\,685 - \\
& 261\,654\,549\,515\,681\,575\,464\,960\,x^{545}y^{255} + \\
& 166\,086\,430\,763\,987\,402\,627\,219\,613\,273\,782\,648\,037\,550\,704\,966\,842\,002\,906\,782\,242\,491\,251\,547\,619\,019\,928 - \\
& 162\,101\,173\,152\,007\,225\,083\,200\,x^{542}y^{258} + \\
& 11\,970\,184\,136\,450\,844\,829\,954\,197\,369\,122\,299\,730\,081\,561\,371\,419\,631\,830\,857\,364\,400\,476\,684\,102\,317\,379 - \\
& 800\,001\,208\,014\,981\,665\,255\,347\,200\,x^{539}y^{261} + \\
& 819\,738\,208\,032\,914\,033\,816\,895\,211\,289\,345\,225\,027\,047\,597\,739\,296\,962\,056\,627\,076\,347\,079\,489\,122\,910\,984 - \\
& 313\,183\,574\,804\,080\,488\,835\,737\,600\,x^{536}y^{264} + \\
& 53\,356\,363\,407\,125\,760\,348\,216\,330\,428\,847\,246\,918\,363\,639\,694\,745\,965\,922\,294\,504\,690\,106\,489\,457\,572\,021 - \\
& 298\,628\,126\,672\,899\,437\,087\,812\,198\,400\,x^{533}y^{267} + \\
& 3\,301\,860\,592\,775\,846\,322\,878\,829\,127\,379\,552\,995\,910\,325\,859\,418\,629\,122\,101\,217\,519\,125\,317\,718\,833\,529 - \\
& 729\,666\,940\,611\,807\,424\,515\,970\,395\,258\,880\,x^{530}y^{270} + \\
& 194\,318\,138\,873\,471\,651\,953\,977\,233\,910\,967\,819\,154\,430\,570\,253\,377\,243\,428\,211\,230\,966\,860\,851\,230\,844\,244 - \\
& 554\,512\,052\,123\,212\,288\,064\,694\,094\,054\,400\,x^{527}y^{273} + \\
& 10\,878\,440\,816\,018\,828\,713\,983\,584\,804\,084\,326\,359\,819\,279\,264\,036\,668\,258\,589\,862\,899\,361\,062\,740\,278\,720 - \\
& 886\,103\,872\,766\,057\,417\,000\,180\,671\,556\,249\,600\,x^{524}y^{276} + \\
& 579\,470\,525\,801\,248\,293\,882\,437\,745\,552\,540\,099\,181\,903\,551\,147\,735\,218\,397\,431\,881\,426\,070\,291\,208\,915\,669 - \\
& 546\,809\,112\,451\,927\,294\,555\,631\,497\,885\,900\,800\,x^{521}y^{279} + \\
& 29\,377\,599\,313\,202\,776\,109\,750\,207\,941\,428\,359\,378\,997\,061\,874\,962\,581\,118\,678\,033\,075\,589\,560\,736\,341\,683 - \\
& 979\,326\,403\,994\,177\,181\,926\,655\,355\,369\,252\,147\,200\,x^{518}y^{282} + \\
& 1\,417\,838\,153\,855\,636\,780\,886\,581\,789\,017\,907\,079\,922\,686\,330\,202\,605\,535\,078\,973\,182\,073\,327\,829\,883\,348 - \\
& 660\,850\,204\,230\,586\,750\,235\,057\,219\,734\,779\,605\,012\,480\,x^{515}y^{285} + \\
& 65\,157\,429\,306\,383\,128\,759\,361\,818\,423\,601\,024\,105\,896\,187\,095\,040\,707\,430\,650\,062\,282\,614\,468\,836\,995\,907 - \\
& 036\,025\,004\,683\,549\,421\,016\,660\,271\,552\,053\,950\,835\,200\,x^{512}y^{288} + \\
& 2\,851\,846\,434\,710\,713\,827\,576\,897\,812\,354\,038\,777\,666\,752\,151\,701\,287\,363\,724\,224\,928\,007\,865\,990\,949\,209 - \\
& 378\,462\,256\,571\,669\,696\,697\,528\,797\,348\,586\,792\,237\,107\,200\,x^{509}y^{291} + \\
& 118\,907\,096\,569\,195\,075\,090\,373\,650\,638\,633\,237\,893\,280\,985\,205\,767\,289\,258\,137\,466\,654\,452\,038\,907\,022\,165 - \\
& 451\,238\,204\,774\,564\,524\,478\,032\,067\,367\,038\,766\,787\,993\,600\,x^{506}y^{294} + \\
& 4\,723\,892\,618\,260\,329\,494\,077\,424\,808\,150\,773\,212\,796\,653\,274\,259\,709\,077\,190\,606\,816\,591\,012\,474\,646\,458 - \\
& 768\,261\,908\,572\,284\,085\,139\,095\,039\,643\,570\,273\,691\,709\,606\,400\,x^{503}y^{297} + \\
& 178\,850\,733\,156\,064\,681\,638\,268\,838\,884\,656\,715\,096\,630\,710\,759\,477\,859\,067\,770\,756\,862\,642\,990\,668\,237\,034 - \\
& 903\,883\,243\,816\,308\,151\,202\,951\,345\,241\,046\,603\,109\,391\,142\,912\,x^{500}y^{300} + \\
& 6\,454\,528\,717\,903\,128\,334\,190\,976\,639\,604\,948\,413\,825\,126\,248\,444\,934\,643\,730\,984\,024\,698\,417\,462\,011\,698 - \\
& 464\,752\,091\,682\,292\,252\,070\,187\,799\,882\,671\,956\,274\,515\,913\,472\,000\,x^{497}y^{303} + \\
& 222\,076\,671\,273\,221\,028\,410\,634\,755\,708\,116\,447\,439\,445\,657\,742\,259\,106\,067\,236\,860\,774\,287\,588\,634\,459\,274 - \\
& 187\,940\,492\,977\,964\,293\,424\,244\,914\,522\,459\,916\,361\,844\,402\,112\,000\,x^{494}y^{306} + \\
& 7\,285\,918\,781\,359\,369\,919\,787\,795\,786\,436\,846\,182\,097\,256\,105\,191\,177\,556\,372\,514\,761\,019\,389\,802\,818\,902 - \\
& 505\,856\,601\,896\,038\,261\,834\,976\,341\,234\,732\,602\,272\,540\,774\,692\,736\,000\,x^{491}y^{309} + \\
& 227\,973\,342\,643\,981\,937\,612\,029\,204\,986\,756\,986\,230\,130\,967\,750\,400\,860\,546\,913\,364\,234\,412\,018\,905\,232\,122 - \\
& 472\,995\,681\,976\,383\,567\,212\,030\,199\,070\,282\,558\,806\,837\,549\,813\,184\,000\,x^{488}y^{312} + \\
& 6\,804\,160\,777\,814\,280\,780\,882\,343\,316\,411\,825\,105\,722\,656\,541\,000\,525\,929\,991\,997\,766\,119\,640\,880\,904\,238 - \\
& 340\,790\,960\,025\,097\,928\,740\,598\,251\,729\,962\,006\,582\,792\,822\,864\,092\,774\,400\,x^{485}y^{315} + \\
& 193\,742\,687\,753\,248\,569\,103\,553\,755\,077\,277\,064\,409\,268\,137\,760\,757\,199\,744\,409\,718\,567\,706\,035\,365\,364\,185 - \\
& 802\,370\,863\,519\,205\,023\,900\,789\,857\,300\,282\,133\,920\,636\,775\,094\,810\,624\,000\,x^{482}y^{318} + \\
& 5\,263\,843\,461\,059\,813\,641\,708\,154\,534\,863\,757\,477\,853\,228\,360\,703\,773\,296\,322\,118\,018\,344\,415\,906\,411\,717 - \\
& 011\,309\,963\,512\,098\,512\,611\,042\,624\,119\,276\,326\,606\,459\,137\,923\,792\,433\,184\,000\,x^{479}y^{321} + \\
& 136\,480\,730\,184\,695\,292\,589\,396\,490\,728\,971\,166\,828\,310\,196\,911\,944\,403\,240\,846\,017\,624\,734\,362\,947\,657\,874 - \\
& 571\,500\,855\,515\,347\,149\,650\,598\,996\,354\,427\,159\,665\,710\,412\,476\,194\,136\,512\,000\,x^{476}y^{324} +
\end{aligned}$$

3 377 470 112 851 928 731 073 655 034 097 697 409 332 830 619 210 290 948 158 129 183 093 290 657 129 128 -
 675 004 081 990 653 046 664 826 418 767 441 943 749 792 281 627 823 792 980 992 000 $x^{473} y^{327} +$
 79 785 113 391 945 370 654 323 757 905 043 798 392 892 357 313 983 720 305 339 849 989 628 376 650 286 206 -
 802 494 992 834 430 720 731 554 631 563 258 790 869 556 991 592 422 880 774 041 600 $x^{470} y^{330} +$
 1 799 360 142 959 621 168 642 813 867 690 160 332 918 491 775 902 681 609 444 957 540 288 972 021 082 935 -
 535 637 462 217 800 444 077 959 043 750 487 314 949 766 004 097 908 483 751 578 112 000 $x^{467} y^{333} +$
 38 746 571 709 350 762 281 941 382 559 875 484 302 396 619 346 119 195 535 183 820 752 377 352 111 685 153 -
 815 526 995 758 127 014 396 921 239 807 687 223 400 249 911 269 604 464 059 088 512 000 $x^{464} y^{336} +$
 796 742 377 074 678 043 785 721 024 808 929 198 895 247 337 525 305 494 775 370 523 501 206 766 318 701 833 -
 079 222 030 529 088 659 776 407 117 082 142 791 054 611 466 965 146 153 520 631 296 000 $x^{461} y^{339} +$
 15 646 598 717 313 433 489 600 246 999 936 551 250 174 467 019 324 833 807 115 276 618 254 680 162 184 985 -
 342 953 327 491 163 189 057 861 014 968 601 245 689 390 635 688 572 492 989 622 329 344 000 $x^{458} y^{342} +$
 293 484 246 626 095 704 360 849 185 579 240 690 739 797 970 492 192 800 042 183 333 551 539 890 217 499 726 -
 880 064 468 378 847 545 913 757 219 214 486 464 118 135 904 203 021 422 781 079 881 292 800 $x^{455} y^{345} +$
 5 258 421 749 141 358 020 840 331 952 646 687 816 123 714 630 782 289 815 853 845 547 377 466 304 299 965 -
 301 850 280 092 147 224 479 491 906 946 239 125 762 237 382 995 675 841 900 264 494 713 344 000 $x^{452} y^{348} +$
 90 006 174 871 665 910 157 905 337 003 552 387 643 817 327 191 029 485 223 333 639 920 586 107 368 160 968 -
 356 108 648 112 749 154 109 631 184 464 594 040 154 706 687 541 122 000 290 704 617 025 024 000 $x^{449} y^{351} +$
 1 471 883 847 824 292 675 620 132 071 781 738 145 861 807 763 350 527 916 911 045 604 125 289 146 042 763 -
 643 226 970 615 470 436 484 539 660 025 969 576 906 279 160 531 615 045 466 876 861 101 065 152 000
 $x^{446} y^{354} +$
 22 998 250 450 274 804 339 527 441 778 712 030 188 672 352 864 499 301 521 836 057 133 331 534 858 331 294 -
 793 892 930 921 790 472 660 546 503 702 866 341 688 709 113 480 854 765 287 956 222 284 155 648 000
 $x^{443} y^{357} +$
 343 375 571 428 485 253 243 444 706 713 561 726 977 537 998 101 241 122 260 156 850 774 022 296 180 721 604 -
 916 889 784 218 729 232 651 099 451 610 183 894 891 460 691 534 749 899 721 301 477 710 898 099 200
 $x^{440} y^{360} +$
 4 899 235 228 920 687 987 107 712 135 546 029 226 566 267 697 372 187 505 308 280 987 061 272 641 038 690 -
 014 826 675 506 052 845 933 398 940 883 055 100 283 761 228 342 243 036 062 474 859 018 176 355 328 000
 $x^{437} y^{363} +$
 66 803 640 248 615 649 119 691 112 423 741 557 555 438 854 856 239 408 422 626 383 029 226 778 414 434 749 -
 404 848 599 586 548 624 346 480 730 752 543 431 335 844 017 935 887 374 586 945 032 759 252 953 088 000
 $x^{434} y^{366} +$
 870 585 118 475 756 832 455 102 237 607 567 776 024 677 264 206 719 754 133 648 064 919 758 327 595 549 475 -
 108 450 921 003 407 177 852 842 855 314 982 847 863 189 055 078 869 255 027 357 926 702 733 526 144 000
 $x^{431} y^{369} +$
 10 843 904 159 223 295 726 352 014 499 562 156 352 130 809 557 621 954 887 309 020 661 438 019 065 589 963 -
 088 824 587 347 472 209 721 145 833 726 295 300 388 117 036 404 384 113 642 696 073 206 286 538 066 176 -
 000 $x^{428} y^{372} +$
 129 105 635 252 377 305 097 117 141 460 218 831 155 708 776 145 235 904 449 465 396 691 650 762 632 027 096 -
 952 105 713 915 200 883 132 416 522 242 109 058 416 211 367 690 090 715 264 969 717 802 382 279 258 251 -
 264 $x^{425} y^{375} +$
 1 469 296 164 739 067 221 074 934 248 524 152 669 840 768 059 925 748 392 403 493 829 971 944 448 026 036 -
 481 817 248 292 264 939 741 805 005 671 486 501 263 366 237 488 441 681 133 523 427 995 179 089 509 276 -
 364 800 $x^{422} y^{378} +$
 15 984 364 958 402 366 464 100 500 295 598 367 955 498 339 538 987 408 942 001 032 039 023 235 080 336 693 -
 963 301 151 317 814 554 808 250 101 698 644 105 663 497 060 715 370 717 950 519 789 805 276 867 472 696 -
 012 800 $x^{419} y^{381} +$
 166 233 432 415 915 320 521 933 945 534 216 309 098 824 866 850 672 657 040 006 620 960 492 530 894 750 098 -
 584 662 283 798 499 201 178 454 764 871 546 422 071 369 483 107 882 282 124 996 095 376 804 626 728 085 -
 878 400 $x^{416} y^{384} +$
 1 652 688 969 911 939 398 745 531 365 754 593 203 349 202 455 126 565 692 518 297 117 095 019 278 840 560 -
 958 019 653 664 692 636 244 654 275 040 780 759 667 914 956 637 632 259 112 592 876 445 990 153 798 243 -
 671 001 600 $x^{413} y^{387} +$
 15 708 122 201 914 270 742 652 693 318 753 175 804 873 882 822 327 111 334 944 911 325 953 057 193 556 802 -

882 088 720 254 151 974 056 481 156 423 430 891 561 832 749 194 413 277 326 235 039 429 559 362 090 848 -
 886 773 760 $x^{410} y^{390} +$
 142 733 597 243 997 321 042 038 521 109 029 311 119 532 442 977 089 437 925 865 373 851 687 521 718 177 335 -
 930 093 794 299 942 844 756 644 232 311 680 047 816 399 732 804 773 684 347 324 919 161 861 879 538 570 -
 893 049 600 $x^{407} y^{393} +$
 1 239 947 110 466 744 831 346 239 412 510 347 928 081 895 985 710 754 603 084 394 194 410 848 745 169 635 -
 656 093 919 043 873 197 576 065 543 185 222 971 084 161 323 942 690 339 076 363 238 558 618 162 491 086 -
 612 859 801 600 $x^{404} y^{396} +$
 10 298 148 205 548 399 702 142 570 881 631 527 939 563 552 500 946 161 458 948 525 845 216 658 209 401 234 -
 349 696 450 136 265 864 863 106 488 009 777 737 707 594 703 487 637 806 217 039 153 067 079 257 386 559 -
 868 310 348 800 $x^{401} y^{399} +$
 81 770 370 826 145 502 112 535 040 433 253 326 326 086 715 380 647 115 671 830 580 517 593 632 171 708 632 -
 968 404 984 943 808 623 775 151 231 013 197 525 395 631 890 865 387 283 452 311 914 774 596 152 490 909 -
 562 082 860 800 $x^{398} y^{402} +$
 620 745 077 879 885 056 901 512 921 889 624 847 196 198 950 357 597 741 756 861 088 096 623 580 520 433 947 -
 683 577 500 696 511 488 810 635 160 525 623 848 287 666 111 935 312 338 767 460 896 615 343 292 471 839 -
 230 665 546 240 $x^{395} y^{405} +$
 4 505 142 510 282 065 090 320 756 558 976 383 037 839 661 183 698 502 269 980 394 685 858 479 563 793 830 -
 458 993 335 683 694 649 031 260 772 120 201 789 501 535 399 465 930 896 104 348 887 353 485 590 055 568 -
 069 910 936 684 800 $x^{392} y^{408} +$
 31 259 135 663 931 088 855 068 799 582 812 276 050 515 135 066 563 576 269 251 574 707 839 377 986 906 776 -
 554 632 165 666 675 073 462 912 073 965 450 990 318 142 695 053 724 890 781 214 361 171 654 472 464 428 -
 514 582 929 100 800 $x^{389} y^{411} +$
 207 353 626 547 529 505 335 921 404 625 341 211 492 699 860 825 679 829 965 946 477 125 843 582 153 955 418 -
 450 807 755 840 764 476 138 224 888 819 666 735 317 221 131 238 369 435 947 539 360 827 081 210 941 643 -
 628 223 921 766 400 $x^{386} y^{414} +$
 1 314 932 315 585 717 541 842 074 606 948 750 359 149 177 618 703 351 684 950 981 521 973 168 265 128 566 -
 564 303 010 073 083 374 578 839 260 565 401 130 319 465 303 756 106 287 496 987 672 185 994 963 250 634 -
 957 203 855 605 017 600 $x^{383} y^{417} +$
 7 971 515 650 236 026 217 402 960 884 121 446 433 115 107 169 077 694 211 671 019 671 720 040 037 845 388 -
 438 920 051 139 788 440 486 582 057 707 897 448 531 711 308 850 512 364 537 618 767 096 938 170 558 484 -
 051 720 860 960 081 920 $x^{380} y^{420} +$
 46 196 660 525 375 998 291 640 785 660 468 031 974 158 901 158 574 764 231 102 917 307 943 256 273 441 923 -
 925 620 185 507 312 613 408 853 567 599 514 229 083 270 221 033 453 735 924 623 496 264 219 744 044 009 -
 185 034 681 885 081 600 $x^{377} y^{423} +$
 255 915 532 928 713 733 951 191 346 428 173 096 731 369 392 264 865 719 593 036 780 576 957 266 779 969 895 -
 122 358 607 359 551 272 064 666 135 239 852 495 985 349 576 587 931 420 856 421 385 978 953 095 482 308 -
 980 717 564 023 808 000 $x^{374} y^{426} +$
 1 355 130 347 101 360 870 137 592 698 696 569 988 671 422 687 013 286 668 664 543 410 015 401 078 111 539 -
 589 860 276 079 853 093 404 612 887 629 511 053 933 888 025 317 304 904 996 035 120 424 966 999 241 838 -
 439 165 514 240 707 584 000 $x^{371} y^{429} +$
 6 858 728 081 989 564 625 618 519 523 510 498 980 325 162 217 035 259 897 934 096 496 571 483 564 559 599 -
 639 850 406 617 551 237 854 342 000 979 915 328 949 009 483 011 138 242 694 833 604 444 042 014 951 942 -
 640 723 960 910 310 656 000 $x^{368} y^{432} +$
 33 178 875 121 152 402 435 334 467 022 848 450 163 289 025 115 801 901 791 132 488 228 464 324 927 200 949 -
 258 761 884 895 873 194 731 790 249 304 392 743 763 007 912 150 855 122 112 304 214 717 896 938 729 723 -
 491 477 325 607 547 494 400 $x^{365} y^{435} +$
 153 394 744 802 556 674 244 942 714 667 807 731 928 694 583 817 981 122 592 374 188 101 913 176 310 526 970 -
 596 214 618 883 790 074 433 060 365 189 550 331 980 381 721 167 332 877 119 761 205 864 254 166 176 930 -
 599 460 072 450 154 496 000 $x^{362} y^{438} +$
 677 739 745 509 915 393 939 763 717 952 961 065 126 279 260 167 150 305 767 188 594 070 549 395 251 105 558 -
 125 503 548 644 296 700 520 164 588 647 753 113 115 700 248 603 128 330 556 517 086 873 439 407 451 601 -
 051 355 605 681 830 656 000 $x^{359} y^{441} +$
 2 861 473 102 063 409 205 893 873 222 693 754 237 011 482 105 688 475 576 111 974 732 311 328 221 351 281 -
 115 324 223 498 096 239 488 779 125 207 152 850 421 889 966 608 436 349 490 771 441 717 642 063 735 766 -

$598\,903\,200\,782\,817\,020\,928\,000\,x^{356}y^{444} +$
 11 544 067 968 381 011 744 414 539 914 998 415 985 882 419 517 360 242 394 036 760 155 543 500 141 113 594 -
 844 300 642 911 522 807 456 325 013 654 767 916 790 788 113 620 220 368 724 605 522 433 231 183 945 144 -
 $175\,450\,227\,247\,510\,121\,472\,000\,x^{353}y^{447} +$
 44 497 588 824 122 565 078 941 258 189 185 240 131 188 697 790 658 174 417 454 468 474 424 017 574 855 636 -
 224 160 249 189 678 870 652 610 456 988 664 247 604 397 905 984 124 715 146 413 971 942 221 629 787 953 -
 $983\,911\,196\,726\,927\,741\,027\,840\,x^{350}y^{450} +$
 163 864 924 490 608 177 528 496 589 795 984 008 009 671 510 671 344 588 416 678 786 342 789 740 680 518 025 -
 532 596 331 744 678 733 156 833 294 554 482 187 505 833 940 896 480 260 330 559 344 863 444 164 687 750 -
 $022\,526\,365\,038\,684\,527\,104\,000\,x^{347}y^{453} +$
 576 459 188 011 203 258 790 579 749 917 786 165 645 537 718 865 694 057 338 936 390 749 240 845 353 345 477 -
 401 265 238 109 249 653 496 477 793 587 960 551 241 421 860 004 866 480 736 878 847 412 951 970 839 871 -
 $121\,381\,830\,306\,675\,442\,944\,000\,x^{344}y^{456} +$
 1 937 059 039 330 598 249 060 461 631 942 108 709 031 685 019 889 061 559 453 799 004 073 153 846 587 898 -
 306 943 296 162 302 385 432 151 682 409 018 655 517 814 057 133 283 347 456 272 091 460 748 038 369 413 -
 $509\,412\,424\,536\,508\,959\,352\,832\,000\,x^{341}y^{459} +$
 6 216 774 381 976 877 505 277 457 897 025 613 545 036 896 545 151 022 213 499 315 866 559 927 123 276 060 -
 491 450 439 643 371 108 699 027 238 998 802 604 766 147 365 987 956 056 611 958 527 008 104 238 187 969 -
 $625\,131\,220\,565\,723\,549\,626\,368\,000\,x^{338}y^{462} +$
 19 054 126 641 405 574 089 042 305 550 079 197 208 232 076 110 884 160 144 363 798 812 981 385 379 902 670 -
 896 364 889 937 683 801 691 756 845 263 379 624 875 782 201 541 541 778 567 976 003 238 551 043 199 711 -
 $733\,788\,627\,476\,190\,371\,860\,940\,800\,x^{335}y^{465} +$
 55 765 537 354 858 903 786 204 386 869 780 113 364 016 660 401 085 482 100 194 918 896 511 803 990 833 262 -
 498 149 271 894 055 972 051 909 446 949 002 486 478 626 069 677 396 823 164 477 348 428 399 316 031 331 -
 $180\,948\,435\,440\,489\,063\,838\,208\,000\,x^{332}y^{468} +$
 155 827 566 308 010 489 523 480 417 518 238 413 328 861 180 229 971 919 478 750 873 376 363 340 783 870 845 -
 602 588 319 248 360 781 692 352 540 379 806 682 134 112 241 742 721 051 782 329 290 862 697 349 647 889 -
 $025\,529\,035\,538\,711\,922\,669\,568\,000\,x^{329}y^{471} +$
 415 690 680 701 650 791 769 703 044 166 104 066 909 101 653 917 070 746 610 059 519 773 845 123 694 457 835 -
 826 643 369 741 573 798 322 141 752 218 204 903 272 783 075 437 285 644 226 133 703 155 589 776 625 029 -
 $405\,867\,485\,622\,271\,542\,375\,424\,000\,x^{326}y^{474} +$
 1 058 491 329 989 059 073 856 451 128 526 101 579 367 750 471 653 378 446 150 952 756 697 960 972 698 434 -
 387 483 910 881 245 014 336 153 401 102 084 761 552 325 789 439 369 758 070 865 938 090 688 974 139 873 -
 $292\,731\,950\,983\,989\,029\,365\,511\,168\,000\,x^{323}y^{477} +$
 2 572 385 607 994 362 022 912 099 824 395 090 043 854 063 413 221 756 627 241 688 835 968 150 368 020 840 -
 495 847 171 751 487 483 651 989 816 021 119 842 076 164 310 472 615 118 044 458 411 426 673 650 122 841 -
 $506\,117\,957\,504\,897\,751\,865\,436\,134\,400\,x^{320}y^{480} +$
 5 965 606 374 054 130 006 761 387 326 884 395 925 394 257 543 782 950 736 247 533 157 596 177 069 994 017 -
 325 424 593 891 707 986 504 885 235 918 332 540 179 399 613 747 026 562 139 153 577 994 427 455 153 656 -
 $121\,013\,704\,159\,996\,621\,170\,564\,608\,000\,x^{317}y^{483} +$
 13 200 127 018 110 666 733 757 796 140 602 040 272 989 674 838 768 125 453 408 547 328 896 255 209 718 598 -
 279 647 018 436 464 911 942 471 462 553 705 587 477 601 047 900 102 941 870 627 545 950 719 348 338 844 -
 $673\,849\,941\,472\,576\,129\,299\,027\,968\,000\,x^{314}y^{486} +$
 27 863 715 972 371 277 056 310 726 151 430 209 917 151 378 285 466 610 646 689 720 783 512 180 738 827 290 -
 633 317 984 687 094 105 651 557 294 432 433 842 295 384 988 659 405 221 421 461 728 569 938 429 743 683 -
 $183\,505\,899\,664\,617\,471\,676\,162\,944\,000\,x^{311}y^{489} +$
 56 100 522 852 929 723 892 765 338 492 206 012 541 444 179 642 056 590 767 630 726 093 351 997 139 024 800 -
 346 112 496 743 976 413 486 637 407 716 486 273 852 835 419 193 632 517 521 126 449 311 058 282 715 642 -
 $913\,781\,282\,479\,757\,753\,145\,271\,296\,000\,x^{308}y^{492} +$
 107 718 016 349 302 561 849 998 235 304 537 849 237 750 477 331 423 918 299 830 511 574 004 573 770 391 273 -
 756 895 588 810 355 244 675 185 686 470 543 594 559 684 654 174 448 889 038 707 963 361 251 147 727 343 -
 $319\,872\,009\,279\,624\,955\,230\,301\,491\,200\,x^{305}y^{495} +$
 197 209 112 050 194 811 896 625 668 140 422 732 178 877 120 100 144 629 178 254 288 330 478 629 858 249 070 -
 928 906 203 462 836 316 310 085 636 980 076 936 845 429 999 975 578 257 545 609 204 570 750 891 153 615 -
 $224\,235\,199\,589\,507\,515\,953\,156\,736\,000\,x^{302}y^{498} +$

344 194 068 685 141 469 353 597 090 906 137 202 798 877 524 559 890 503 527 998 201 295 905 754 664 599 844 -
 068 204 581 219 117 982 180 023 506 007 887 719 821 030 863 162 327 306 426 024 674 020 901 689 718 184 -
 329 290 433 758 675 186 326 884 198 400 $x^{299} y^{501} +$
 572 578 494 295 159 425 732 095 115 023 753 337 937 612 974 051 008 123 312 829 884 183 732 332 483 111 526 -
 827 069 660 076 255 422 641 648 315 542 579 464 295 212 493 100 851 924 980 900 099 710 810 955 010 813 -
 566 893 344 238 286 338 462 443 443 200 $x^{296} y^{504} +$
 907 687 223 272 872 780 881 282 634 700 248 883 142 068 893 519 168 513 033 665 114 687 706 339 112 200 657 -
 335 622 328 347 770 998 153 073 820 246 571 705 825 774 824 736 297 787 352 400 226 187 392 844 663 861 -
 242 691 405 889 201 045 520 026 828 800 $x^{293} y^{507} +$
 1 370 938 583 625 430 286 921 501 833 719 897 948 874 310 777 770 546 137 329 368 358 442 982 510 273 821 -
 846 520 557 257 340 256 303 774 157 717 582 344 014 342 984 366 883 955 017 029 647 325 345 307 542 307 -
 949 116 853 976 434 161 991 279 424 798 720 $x^{290} y^{510} +$
 1 972 368 638 954 360 427 556 752 646 754 980 723 987 296 774 212 062 206 364 788 033 802 912 548 911 619 -
 041 199 628 944 313 847 283 058 940 466 322 012 375 350 322 655 393 941 179 201 253 964 589 027 502 971 -
 186 267 432 481 204 056 593 218 931 380 800 $x^{287} y^{513} +$
 2 702 407 364 470 275 448 146 900 596 148 575 253 427 999 383 789 557 603 128 527 749 472 871 407 822 044 -
 124 426 495 639 955 449 205 308 901 057 773 303 973 229 609 841 730 903 911 727 226 134 421 012 815 800 -
 117 953 401 201 870 279 176 424 888 828 800 $x^{284} y^{516} +$
 3 525 388 844 635 963 590 404 302 813 296 677 106 353 352 523 634 648 379 675 189 262 727 615 370 905 592 -
 697 180 879 193 699 895 974 892 133 075 307 958 984 264 863 798 785 578 680 172 597 342 318 443 978 702 -
 873 378 995 975 539 121 721 634 686 054 400 $x^{281} y^{519} +$
 4 377 780 651 967 337 895 438 443 162 178 253 000 791 344 472 905 501 137 833 365 048 306 678 398 982 971 -
 196 194 946 427 242 573 192 297 621 788 932 193 340 429 350 711 032 955 693 862 196 516 868 844 920 979 -
 641 336 370 738 894 733 779 011 276 185 600 $x^{278} y^{522} +$
 5 173 510 707 825 043 859 756 202 828 075 800 697 387 952 829 508 746 227 020 881 045 676 695 374 997 810 -
 754 289 471 067 588 743 069 598 112 984 942 135 413 625 206 140 369 256 628 809 334 588 624 649 384 151 -
 584 923 696 618 577 094 094 219 798 061 056 $x^{275} y^{525} +$
 5 816 891 472 144 394 863 635 596 122 829 291 211 313 014 329 395 669 873 618 275 120 349 669 658 170 326 -
 371 839 876 830 462 416 801 377 818 954 188 248 858 578 988 173 034 950 276 796 423 466 417 313 856 347 -
 729 711 854 649 175 057 182 957 395 814 400 $x^{272} y^{528} +$
 6 220 951 914 433 278 071 724 452 175 934 479 516 739 875 753 747 878 454 427 114 228 661 349 790 802 610 -
 547 254 975 103 852 868 656 322 066 364 802 089 613 083 479 238 034 031 101 292 300 764 320 210 237 027 -
 417 394 928 471 324 786 871 580 668 518 400 $x^{269} y^{531} +$
 6 326 522 668 048 976 325 618 349 902 911 149 787 989 830 902 385 307 361 319 238 795 477 926 657 184 887 -
 360 387 778 667 050 332 703 708 999 712 302 610 041 093 664 180 962 895 365 428 572 734 197 866 277 874 -
 559 149 104 186 772 644 829 428 822 835 200 $x^{266} y^{534} +$
 6 116 368 394 433 819 420 358 090 295 623 570 365 092 328 759 876 960 594 481 764 916 919 045 151 592 851 -
 550 552 634 077 964 999 144 276 731 400 305 216 367 578 576 068 661 825 854 691 360 214 131 594 046 290 -
 468 942 554 994 616 668 365 630 165 964 800 $x^{263} y^{537} +$
 5 619 741 886 056 764 934 097 814 129 795 134 156 710 650 160 039 530 524 872 787 187 982 302 394 692 490 -
 129 880 210 015 688 499 126 674 591 003 492 912 168 468 387 484 129 614 630 460 832 591 686 692 635 003 -
 790 833 417 169 527 262 519 046 005 268 480 $x^{260} y^{540} +$
 4 905 720 406 996 871 505 755 147 690 377 377 069 075 524 528 802 864 053 919 251 357 422 881 096 427 646 -
 297 843 974 542 738 151 255 957 263 983 891 836 586 447 212 053 876 725 029 037 599 131 141 556 143 824 -
 315 319 407 815 943 735 347 403 659 468 800 $x^{257} y^{543} +$
 4 067 410 487 664 308 021 305 608 892 596 385 625 171 601 343 368 762 373 165 835 584 579 581 042 369 620 -
 248 341 241 921 585 692 449 762 250 784 185 373 380 012 219 211 104 699 800 115 426 815 233 789 881 198 -
 887 884 478 359 617 942 482 629 609 804 800 $x^{254} y^{546} +$
 3 202 008 942 019 047 771 017 235 693 716 708 223 345 706 300 040 656 198 618 689 402 863 066 016 686 008 -
 525 944 821 611 332 899 113 281 282 141 457 772 593 497 980 299 743 234 525 088 439 959 633 763 297 069 -
 266 627 227 029 781 705 894 729 073 766 400 $x^{251} y^{549} +$
 2 392 611 790 602 885 957 031 128 139 537 893 101 904 589 547 884 442 608 330 636 942 169 284 087 197 409 -
 659 533 669 942 308 986 419 549 645 853 326 525 026 022 935 238 027 088 015 731 545 771 922 018 145 367 -
 328 825 789 912 182 917 940 548 402 432 000 $x^{248} y^{552} +$
 1 696 360 251 199 592 545 484 305 233 095 378 351 767 490 472 734 470 053 159 711 638 137 466 870 839 885 -

988 211 164 480 549 725 179 141 188 665 100 027 484 134 859 281 797 329 783 396 094 495 626 774 262 373 -
 039 787 222 382 158 858 977 947 799 961 600 $x^{245} y^{555} +$
 1 140 790 965 696 704 423 485 226 614 134 387 165 293 398 965 974 434 842 860 717 044 010 888 825 383 262 -
 779 025 728 288 852 512 513 433 379 346 654 832 963 459 066 033 362 109 042 665 297 751 364 112 356 300 -
 920 842 400 590 741 619 163 577 864 192 000 $x^{242} y^{558} +$
 727 406 226 620 036 001 060 557 899 988 337 006 405 267 667 966 080 309 898 831 559 038 000 716 214 352 387 -
 700 886 780 802 569 674 718 525 692 518 449 449 738 602 803 116 460 856 019 824 561 509 372 125 050 002 -
 889 697 195 164 215 939 220 274 432 000 $x^{239} y^{561} +$
 439 608 813 619 005 010 822 185 729 714 057 156 334 584 182 058 908 670 509 053 961 581 906 837 658 361 919 -
 705 656 161 871 728 661 015 344 026 185 500 446 493 323 089 996 675 838 117 744 716 014 286 947 463 099 -
 883 749 087 876 705 910 357 510 656 000 $x^{236} y^{564} +$
 251 712 140 412 010 646 036 127 452 616 367 529 742 273 131 489 231 850 674 717 763 866 927 322 733 165 481 -
 390 290 245 445 931 685 416 212 683 271 887 268 651 250 942 192 232 147 003 549 587 013 300 922 262 854 -
 152 143 942 570 312 904 510 818 304 000 $x^{233} y^{567} +$
 136 494 319 502 775 193 253 080 226 002 798 136 673 083 409 109 293 690 548 044 551 018 908 542 957 327 510 -
 551 739 101 607 129 673 234 499 559 852 865 993 775 143 960 236 269 268 762 370 683 000 862 330 243 206 -
 750 670 030 205 782 678 967 740 620 800 $x^{230} y^{570} +$
 70 067 394 942 068 267 893 270 468 867 794 166 035 318 662 686 144 643 601 143 530 718 598 657 137 852 237 -
 902 948 299 160 458 143 420 810 971 430 372 573 671 543 246 077 025 414 667 973 548 607 329 530 260 277 -
 039 239 980 773 451 350 322 187 264 000 $x^{227} y^{573} +$
 34 034 592 252 291 189 587 378 442 602 025 983 808 740 323 749 475 387 308 986 000 349 619 364 780 279 356 -
 827 830 343 946 776 272 980 896 693 951 086 901 894 032 531 511 107 564 911 479 693 739 195 254 078 523 -
 783 376 242 816 376 902 672 005 312 000 $x^{224} y^{576} +$
 15 636 306 668 188 025 318 062 760 928 103 334 965 484 838 717 971 133 000 880 882 524 036 774 470 702 766 -
 765 796 600 038 962 558 926 711 837 409 722 345 554 575 438 811 361 570 256 184 613 814 299 584 601 709 -
 961 948 146 267 764 999 582 200 576 000 $x^{221} y^{579} +$
 6 791 350 192 416 574 722 888 804 909 548 921 519 353 128 567 469 356 193 515 902 758 738 028 923 321 290 -
 585 519 133 176 899 826 353 189 454 140 239 925 463 506 624 979 170 449 131 852 895 443 395 914 198 187 -
 138 772 510 274 080 127 640 699 904 000 $x^{218} y^{582} +$
 2 787 268 603 715 386 463 383 309 440 551 094 048 070 265 676 537 703 762 621 345 246 225 568 819 093 753 -
 186 889 205 424 155 044 556 655 463 080 951 172 848 214 298 674 090 043 824 198 847 745 475 072 949 910 -
 597 083 556 071 351 734 310 546 425 600 $x^{215} y^{585} +$
 1 080 407 532 055 615 405 813 105 643 347 339 892 580 000 636 981 892 652 236 878 404 446 209 012 275 383 -
 437 936 757 122 208 181 718 231 712 954 520 360 398 941 990 312 578 671 684 700 487 013 452 066 209 522 -
 637 568 623 000 465 316 367 714 304 000 $x^{212} y^{588} +$
 395 330 583 853 345 657 896 355 775 430 329 748 710 260 385 544 110 294 560 002 072 483 333 438 495 785 656 -
 968 384 561 513 530 639 641 398 636 362 525 891 956 969 791 031 269 423 462 770 702 082 540 495 714 945 -
 847 313 818 645 087 031 144 064 000 $x^{209} y^{591} +$
 136 479 531 280 607 488 720 307 318 731 732 270 022 514 273 143 192 536 553 810 781 871 208 142 530 056 381 -
 574 619 244 559 337 032 777 489 023 897 168 000 051 672 959 897 221 286 319 114 191 308 117 896 665 775 -
 867 598 733 635 590 945 873 632 000 $x^{206} y^{594} +$
 44 429 477 057 232 889 268 267 150 286 743 815 052 642 138 823 259 313 392 792 760 106 757 311 152 597 172 -
 837 939 963 230 897 612 651 618 067 645 001 962 328 671 534 384 059 472 732 126 710 572 531 033 151 620 -
 181 273 484 014 175 352 054 848 000 $x^{203} y^{597} +$
 13 630 927 144 571 583 010 861 547 979 307 824 184 483 516 841 033 861 802 445 057 783 343 368 127 440 415 -
 611 229 930 213 412 263 236 330 481 227 541 430 687 328 669 339 874 831 685 271 976 147 368 988 045 481 -
 463 148 542 099 335 424 398 577 920 $x^{200} y^{600} +$
 3 938 903 766 787 549 612 750 297 548 145 837 780 632 803 394 817 747 480 491 603 132 186 164 970 943 863 -
 597 820 988 827 902 083 268 409 980 540 427 606 762 251 440 128 793 204 484 541 580 656 697 928 433 982 -
 909 284 382 369 987 148 676 608 000 $x^{197} y^{603} +$
 1 071 414 029 569 995 005 566 733 386 444 835 292 748 894 103 597 128 845 266 151 436 114 989 880 577 470 -
 974 506 849 989 116 394 449 932 603 401 244 054 705 097 268 052 055 771 138 906 783 665 448 666 413 607 -
 877 465 631 319 179 173 429 248 000 $x^{194} y^{606} +$
 274 156 167 639 981 072 935 224 260 425 653 850 227 027 044 018 957 453 677 061 998 206 504 311 315 746 085 -
 876 399 837 318 888 878 731 770 550 779 248 143 849 854 574 950 975 910 578 866 660 202 518 292 323 220 -

$410\,192\,310\,900\,003\,860\,544\,000\,x^{191}y^{609} +$
 65 949 925 994 110 916 032 558 054 638 849 173 926 271 344 848 275 756 382 979 410 963 408 603 539 436 781 -
 903 508 479 686 821 148 161 348 302 047 910 298 770 444 455 928 771 879 513 130 868 350 025 997 109 942 -
 $036\,221\,610\,703\,945\,542\,016\,000\,x^{188}y^{612} +$
 14 904 339 619 821 712 380 223 763 850 791 408 638 185 436 126 647 244 032 877 495 492 661 725 039 556 612 -
 201 079 116 585 352 348 269 871 418 031 606 298 373 775 461 725 545 399 057 581 775 653 598 796 859 774 -
 $669\,458\,373\,075\,549\,789\,593\,600\,x^{185}y^{615} +$
 3 162 197 674 572 707 067 540 992 458 898 162 019 447 083 505 160 637 258 880 958 757 505 917 398 813 321 -
 185 508 425 878 549 624 109 218 981 646 979 420 079 604 873 457 424 557 392 338 414 263 690 027 035 221 -
 $500\,384\,116\,572\,163\,795\,456\,000\,x^{182}y^{618} +$
 629 401 148 730 434 276 394 373 730 608 180 581 988 780 255 759 461 905 376 383 621 941 359 303 837 229 271 -
 752 750 027 069 726 515 337 292 277 918 032 736 777 733 131 313 012 233 434 335 964 245 980 727 736 670 -
 $055\,808\,800\,106\,313\,216\,000\,x^{179}y^{621} +$
 117 435 877 384 935 450 920 479 505 476 007 828 811 411 403 856 324 461 727 147 228 547 366 066 882 838 379 -
 028 191 285 282 763 716 582 686 202 082 235 569 002 549 953 488 088 057 536 999 182 985 522 040 520 125 -
 $114\,822\,398\,229\,596\,288\,000\,x^{176}y^{624} +$
 20 524 323 779 856 483 986 667 156 349 679 417 681 760 308 846 831 913 997 095 635 363 952 840 166 655 654 -
 768 584 235 934 994 620 381 118 663 563 738 973 506 694 452 647 564 700 507 275 152 259 950 328 516 690 -
 $326\,795\,211\,173\,901\,414\,400\,x^{173}y^{627} +$
 3 357 211 220 917 637 572 714 055 755 985 757 914 980 010 806 436 340 660 914 164 425 000 995 916 124 714 -
 298 533 428 180 939 291 341 593 316 184 003 456 161 766 688 276 896 319 556 041 810 079 257 173 480 883 -
 $414\,176\,728\,054\,499\,409\,920\,x^{170}y^{630} +$
 513 527 154 291 264 713 081 676 333 112 765 118 834 523 843 643 756 729 449 152 637 435 580 562 122 122 182 -
 900 296 192 689 173 176 509 938 910 227 065 194 842 821 973 302 764 215 430 615 772 215 718 554 745 236 -
 $488\,221\,640\,960\,486\,400\,x^{167}y^{633} +$
 73 390 830 918 803 972 643 432 146 836 063 292 477 265 071 833 657 475 671 294 173 337 334 534 846 725 328 -
 238 598 812 494 393 560 720 101 052 572 644 814 097 769 231 820 036 548 152 871 095 945 111 585 576 210 -
 $669\,190\,051\,044\,454\,400\,x^{164}y^{636} +$
 9 790 779 943 205 734 899 437 926 033 167 440 571 928 036 774 058 376 096 563 020 898 094 996 871 599 856 -
 554 186 929 522 374 347 471 003 730 382 892 070 654 580 961 414 494 583 952 196 348 627 787 541 076 268 -
 $036\,794\,914\,664\,755\,200\,x^{161}y^{639} +$
 1 218 083 970 072 674 645 295 811 492 571 737 652 911 804 537 201 512 287 051 077 509 983 512 564 206 559 -
 219 760 900 905 563 519 080 467 626 609 535 463 321 030 290 603 045 131 076 109 036 940 990 367 464 372 -
 $417\,903\,457\,065\,436\,800\,x^{158}y^{642} +$
 141 186 118 173 436 699 231 453 636 660 110 381 882 805 651 249 788 744 145 128 044 013 967 888 898 950 349 -
 207 361 259 865 390 545 616 722 580 151 320 550 470 022 942 569 429 919 430 674 112 918 305 524 623 176 -
 $276\,838\,513\,397\,760\,x^{155}y^{645} +$
 15 230 495 407 503 520 570 219 719 926 773 298 333 932 458 830 827 197 604 527 440 235 125 967 788 368 003 -
 207 802 381 307 243 231 635 212 360 504 855 283 643 055 193 174 574 946 903 374 465 869 897 261 560 969 -
 $730\,761\,208\,908\,800\,x^{152}y^{648} +$
 1 527 484 349 845 980 390 861 988 800 742 399 179 215 176 491 458 878 308 871 508 407 929 058 747 215 278 -
 235 581 792 303 315 351 743 945 366 747 693 866 968 222 099 429 564 720 692 795 090 473 431 293 019 041 -
 $977\,626\,126\,131\,200\,x^{149}y^{651} +$
 142 263 519 782 953 118 376 122 937 164 474 698 761 654 543 528 692 795 562 921 954 679 989 257 576 289 638 -
 294 462 509 142 163 345 938 739 919 706 187 964 525 812 238 293 818 634 862 884 869 040 309 774 957 520 -
 $260\,682\,137\,600\,x^{146}y^{654} +$
 12 290 127 197 782 581 814 656 682 711 658 212 665 315 156 990 749 107 641 258 071 595 778 459 430 722 942 -
 963 023 960 752 826 848 595 880 545 364 234 262 832 070 502 863 254 677 699 573 203 842 575 953 169 754 -
 $518\,036\,198\,400\,x^{143}y^{657} +$
 983 636 453 809 089 357 461 792 164 999 829 203 562 617 810 748 877 203 804 928 231 103 326 496 055 967 803 -
 047 088 086 197 505 840 415 593 817 316 489 171 054 459 713 762 855 414 224 954 476 740 786 426 824 718 -
 $095\,042\,560\,x^{140}y^{660} +$
 72 840 605 522 747 740 910 078 454 336 087 894 444 119 326 131 418 909 048 186 644 541 694 064 456 364 443 -
 709 193 454 495 254 853 353 391 960 534 098 924 246 674 605 758 502 941 085 262 128 303 869 317 949 955 -
 $195\,494\,400\,x^{137}y^{663} +$

4 984 169 744 982 173 431 678 037 429 420 958 307 338 470 549 674 974 647 811 514 202 568 884 808 292 516 -
 352 625 595 620 560 017 333 687 008 732 715 986 002 215 194 389 008 728 765 127 147 427 710 058 743 834 -
 566 758 400 $x^{134} y^{666} +$
 314 691 322 788 688 707 302 220 369 229 539 578 961 814 206 400 534 234 076 349 659 862 119 523 664 956 631 -
 676 758 942 765 789 664 364 293 727 697 382 427 524 118 000 534 170 325 808 667 400 645 903 811 145 751 -
 859 200 $x^{131} y^{669} +$
 18 306 803 387 119 823 503 597 322 694 312 623 989 744 718 382 092 667 458 866 830 765 960 228 860 649 153 -
 599 317 489 545 483 780 835 254 805 138 649 234 649 297 587 587 768 684 567 093 083 709 083 472 083 950 -
 860 800 $x^{128} y^{672} +$
 979 733 608 947 468 582 529 516 909 963 640 775 971 196 361 749 181 618 897 873 320 348 784 197 309 169 391 -
 936 556 078 384 270 657 380 389 265 644 115 978 369 385 485 053 555 030 234 131 743 706 998 780 027 357 -
 184 $x^{125} y^{675} +$
 48 158 144 391 051 877 358 567 072 626 106 655 923 335 595 326 294 216 239 279 326 779 989 407 998 403 821 -
 545 607 582 698 082 725 450 942 889 053 191 912 762 799 211 532 636 324 256 646 064 805 770 504 328 192 -
 000 $x^{122} y^{678} +$
 2 170 502 946 082 723 251 056 798 162 035 267 340 895 521 654 390 170 209 415 903 084 656 882 486 234 324 -
 114 237 826 399 151 412 845 245 882 029 307 195 272 101 312 683 577 716 606 844 530 720 539 973 334 592 -
 000 $x^{119} y^{681} +$
 89 537 304 731 926 301 956 611 771 579 378 971 641 257 902 470 422 631 792 500 666 561 570 612 520 591 014 -
 433 606 326 126 360 515 646 152 220 486 147 882 619 141 053 741 720 955 260 174 558 821 138 059 776 000
 $x^{116} y^{684} +$
 3 374 296 649 369 210 697 159 096 562 039 337 890 820 602 619 924 275 895 592 277 560 405 720 644 776 759 -
 251 486 282 091 680 540 428 301 091 879 040 485 947 023 347 359 972 996 351 970 078 041 375 247 104 000
 $x^{113} y^{687} +$
 115 940 706 302 962 414 687 842 351 886 666 600 589 822 241 319 036 179 798 414 988 321 235 973 619 725 425 -
 198 141 950 883 712 042 545 845 888 195 856 339 543 256 995 496 522 285 307 600 121 944 854 566 400
 $x^{110} y^{690} +$
 3 624 528 265 245 257 556 138 145 061 197 582 545 228 494 986 150 836 573 943 312 275 210 310 481 265 176 -
 314 016 288 752 536 065 933 295 112 409 836 024 164 758 459 497 789 040 617 644 226 005 112 704 000
 $x^{107} y^{693} +$
 102 864 828 233 525 186 437 684 275 749 369 214 451 070 175 495 259 566 461 416 946 068 932 848 397 771 760 -
 608 648 696 618 686 604 022 926 886 346 854 761 413 089 359 876 605 347 186 509 219 731 904 000 $x^{104} y^{696} +$
 2 644 004 874 719 495 661 502 932 274 569 516 469 750 545 594 145 752 829 969 931 779 380 389 368 982 742 -
 819 762 829 956 780 844 792 973 790 223 954 629 897 955 914 223 316 467 745 444 558 211 072 000 $x^{101} y^{699} +$
 61 398 199 658 538 240 607 186 128 807 025 709 956 845 660 674 940 340 385 657 940 458 573 450 209 632 186 -
 289 071 902 071 559 702 595 551 411 924 499 838 126 662 273 972 584 447 249 706 670 080 000 $x^{98} y^{702} +$
 1 284 687 698 653 330 468 672 610 812 328 674 619 356 721 759 782 254 592 360 601 778 510 616 165 721 369 -
 477 861 897 863 185 277 244 124 523 351 870 917 497 029 974 012 702 801 676 100 049 504 000 $x^{95} y^{705} +$
 24 152 638 851 537 134 240 501 707 790 021 710 806 694 883 990 966 112 909 552 223 618 908 912 678 347 036 -
 667 494 786 481 599 321 364 441 268 196 657 799 569 444 758 711 316 805 125 709 120 000 $x^{92} y^{708} +$
 406 773 000 504 818 118 697 469 732 666 821 256 435 593 651 007 262 369 588 170 123 908 693 082 219 602 869 -
 912 008 055 769 507 208 535 166 487 930 897 907 061 107 896 209 048 587 125 760 000 $x^{89} y^{711} +$
 6 117 391 877 663 888 168 797 616 637 982 060 923 919 731 765 796 383 539 538 234 123 385 346 436 561 157 -
 302 904 789 268 418 012 410 586 085 920 866 812 455 294 294 431 628 908 090 880 000 $x^{86} y^{714} +$
 81 868 103 955 059 105 245 531 432 306 130 816 513 892 021 613 926 870 382 583 546 413 615 639 714 364 129 -
 916 681 075 297 979 804 434 461 540 355 519 530 256 386 647 358 081 917 440 000 $x^{83} y^{717} +$
 971 394 973 609 894 280 726 826 247 085 618 185 800 828 863 426 826 264 927 510 602 935 723 658 350 885 049 -
 551 497 944 521 596 991 669 848 450 661 892 622 675 222 784 822 343 808 000 $x^{80} y^{720} +$
 10 178 569 826 477 695 767 651 567 569 056 671 470 070 107 629 024 325 719 930 143 934 337 268 094 264 908 -
 223 927 663 912 802 188 509 530 335 651 130 730 712 721 752 157 529 600 000 $x^{77} y^{723} +$
 93 784 082 642 341 123 822 557 265 396 666 884 117 683 136 632 067 625 374 531 683 848 412 386 068 381 880 -
 587 884 256 570 513 532 747 458 114 996 977 152 821 537 571 135 488 000 $x^{74} y^{726} +$
 756 332 703 419 757 753 043 430 877 462 339 598 099 768 074 061 643 653 104 822 828 391 909 572 794 861 613 -
 264 410 515 058 832 997 179 446 787 731 398 079 911 506 276 224 000 $x^{71} y^{729} +$
 5 311 987 296 896 788 174 921 629 163 617 084 682 736 451 496 104 141 155 523 706 575 834 118 460 893 952 -

631 038 567 303 360 789 805 162 158 839 953 501 024 459 956 736 000 $x^{68} y^{732} +$
 32 313 744 896 862 733 393 953 148 222 080 449 687 870 218 569 569 888 060 151 765 351 080 777 666 515 501 -
 204 002 433 649 003 064 360 632 706 603 320 326 940 552 294 400 $x^{65} y^{735} +$
 169 242 524 614 822 853 179 378 523 647 605 245 783 489 730 721 163 444 888 546 833 254 342 674 362 592 497 -
 856 399 017 317 866 568 722 629 953 633 256 898 529 216 000 $x^{62} y^{738} +$
 758 189 718 637 485 949 715 020 299 399 688 747 663 475 798 259 645 143 233 739 202 890 028 412 914 162 221 -
 400 084 902 701 076 979 000 825 500 367 046 039 296 000 $x^{59} y^{741} +$
 2 884 410 608 707 795 757 158 175 011 896 291 987 176 786 809 119 372 499 406 767 780 591 989 300 434 616 -
 528 617 983 589 776 557 125 913 885 599 600 427 648 000 $x^{56} y^{744} +$
 9 244 338 623 898 993 597 253 102 094 981 747 131 119 176 488 827 787 145 153 631 960 621 255 519 961 304 -
 150 247 284 530 861 583 884 903 306 784 812 032 000 $x^{53} y^{747} +$
 24 738 339 359 112 150 847 461 633 082 381 814 483 845 349 320 022 618 321 250 992 671 977 948 675 478 249 -
 481 284 899 173 227 319 742 645 965 974 093 824 $x^{50} y^{750} +$
 54 728 695 658 886 188 719 383 509 189 509 003 016 647 421 899 428 381 190 757 462 511 141 901 646 313 457 -
 722 363 996 079 906 956 342 724 986 086 400 $x^{47} y^{753} +$
 98 976 751 357 011 059 285 874 994 516 628 382 492 032 795 458 327 264 370 966 782 415 189 977 921 454 856 -
 176 667 082 376 209 520 852 972 390 400 $x^{44} y^{756} +$
 144 473 017 478 067 579 429 065 968 672 006 879 935 499 132 091 379 488 106 651 426 946 556 158 199 304 265 -
 874 688 725 996 237 642 295 091 200 $x^{41} y^{759} +$
 167 738 194 973 917 604 294 396 788 442 025 790 597 408 050 392 252 052 588 227 949 407 621 688 605 156 869 -
 189 877 575 240 152 400 588 800 $x^{38} y^{762} +$
 152 310 709 800 608 381 983 673 837 273 443 179 410 576 809 930 652 472 298 519 982 274 409 839 729 058 994 -
 122 934 846 022 967 111 680 $x^{35} y^{765} +$
 106 046 411 415 762 075 329 418 289 745 767 933 382 791 455 275 352 554 546 751 644 840 722 309 667 536 720 -
 320 808 865 591 092 800 $x^{32} y^{768} +$
 55 302 841 663 259 227 961 788 603 670 653 592 420 143 817 076 638 766 900 561 277 089 469 263 685 843 174 -
 283 045 466 988 800 $x^{29} y^{771} +$
 21 000 008 618 955 353 819 618 130 992 069 829 372 201 999 706 455 161 205 365 714 565 430 070 593 560 507 -
 054 659 558 400 $x^{26} y^{774} +$
 5 608 537 341 793 666 202 826 515 256 806 981 953 567 937 849 433 304 518 731 682 711 072 663 325 477 453 -
 843 718 400 $x^{23} y^{777} +$
 1 008 550 749 223 633 946 789 385 695 388 977 132 796 755 686 221 451 506 443 174 236 721 308 335 015 412 -
 715 520 $x^{20} y^{780} +$
 115 404 957 736 809 815 731 189 851 444 504 644 463 257 405 717 333 582 106 670 405 624 893 395 285 990 400
 $x^{17} y^{783} +$
 7 785 775 880 781 797 563 240 140 694 718 436 541 612 826 891 895 637 099 667 867 650 006 940 678 400
 $x^{14} y^{786} +$
 301 509 682 767 860 001 885 807 868 319 977 669 606 406 744 012 121 687 930 495 934 872 307 200 $x^{11} y^{789} -$
 351 654 197 379 903 627 444 598 842 355 847 144 528 576 270 034 881 051 805 672 559 315 200 $x^8 y^{792} +$
 3 585 557 475 442 450 184 231 355 022 973 981 799 777 637 501 209 586 316 789 925 212 160 $x^5 y^{795} -$
 17 956 967 244 360 134 858 096 915 176 895 775 433 930 648 257 332 755 844 307 763 200 $x^2 y^{798}$

n=804:

$x^{804} +$ 5 892 260 931 854 143 457 761 146 433 538 023 870 696 584 095 288 021 431 156 692 953 760 $x^{600} y^{204} +$
 47 809 115 286 420 170 749 949 459 961 787 173 336 526 749 116 493 060 120 235 789 574 400 $x^{597} y^{207} +$
 113 199 758 886 953 187 760 340 688 485 210 280 895 144 369 887 192 629 446 260 175 293 040 800 $x^{594} y^{210} +$
 13 316 528 183 715 325 261 462 353 964 465 255 510 722 747 595 400 156 555 739 878 503 503 840 000 $x^{591} y^{213} +$
 2 504 298 741 123 207 113 628 329 660 978 424 491 250 634 810 886 414 007 916 347 516 412 032 333 600
 $x^{588} y^{216} +$
 379 910 780 934 761 692 014 137 260 544 960 786 522 266 636 678 093 680 972 146 101 871 770 857 436 800
 $x^{585} y^{219} +$
 56 429 648 685 776 096 643 196 951 602 607 437 136 354 455 799 019 555 798 044 742 003 032 847 041 718 400
 $x^{582} y^{222} +$
 7 868 442 807 235 206 256 551 786 183 153 770 026 824 636 704 391 043 603 536 906 545 768 793 298 574 464 800
 $x^{579} y^{225} +$
 1 039 389 982 836 749 928 592 974 679 446 489 467 925 531 482 785 155 277 360 324 977 673 941 836 993 791 -

$$\begin{aligned}
& 489\,440\,x^{576}y^{228} + \\
& 129\,921\,612\,902\,513\,035\,148\,231\,851\,868\,510\,439\,456\,077\,165\,754\,759\,873\,627\,638\,163\,505\,329\,092\,152\,853\,770 - \\
& 905\,600\,x^{573}y^{231} + \\
& 15\,378\,024\,056\,403\,455\,845\,457\,222\,609\,899\,991\,149\,169\,262\,462\,722\,595\,400\,984\,324\,988\,702\,375\,133\,257\,373 - \\
& 445\,824\,000\,x^{570}y^{234} + \\
& 1\,724\,238\,963\,513\,870\,325\,681\,727\,369\,571\,214\,846\,991\,975\,519\,840\,214\,578\,768\,420\,924\,428\,415\,115\,956\,838 - \\
& 295\,481\,702\,400\,x^{567}y^{237} + \\
& 183\,210\,063\,125\,737\,882\,744\,053\,172\,149\,494\,619\,329\,771\,105\,460\,128\,902\,148\,391\,932\,653\,154\,370\,319\,942\,990 - \\
& 489\,173\,148\,800\,x^{564}y^{240} + \\
& 18\,455\,441\,435\,518\,909\,491\,578\,075\,096\,510\,307\,158\,832\,567\,651\,369\,419\,348\,420\,498\,829\,252\,927\,596\,016\,596 - \\
& 080\,144\,591\,603\,200\,x^{561}y^{243} + \\
& 1\,763\,137\,180\,015\,350\,258\,561\,378\,197\,981\,504\,449\,797\,517\,576\,938\,211\,116\,617\,309\,220\,889\,067\,900\,054\,561 - \\
& 806\,950\,035\,519\,616\,000\,x^{558}y^{246} + \\
& 159\,805\,710\,771\,570\,919\,627\,525\,940\,243\,640\,441\,717\,644\,215\,303\,002\,823\,881\,820\,022\,786\,209\,945\,818\,777\,270 - \\
& 615\,589\,592\,866\,483\,200\,x^{555}y^{249} + \\
& 13\,746\,618\,820\,731\,445\,881\,120\,152\,048\,787\,283\,342\,359\,570\,730\,126\,990\,438\,477\,212\,143\,406\,078\,989\,414\,575 - \\
& 386\,407\,470\,823\,158\,439\,808\,x^{552}y^{252} + \\
& 1\,122\,651\,148\,893\,879\,206\,215\,768\,959\,182\,680\,664\,191\,575\,945\,556\,912\,763\,466\,228\,340\,120\,867\,268\,058\,863 - \\
& 713\,850\,158\,412\,727\,098\,864\,640\,x^{549}y^{255} + \\
& 87\,072\,747\,171\,075\,710\,197\,620\,272\,818\,902\,276\,945\,259\,095\,213\,056\,923\,016\,689\,853\,195\,705\,154\,912\,733\,791 - \\
& 362\,235\,622\,938\,852\,139\,070\,280\,x^{546}y^{258} + \\
& 6\,415\,738\,572\,545\,252\,338\,349\,102\,185\,164\,782\,695\,126\,664\,447\,366\,144\,092\,680\,842\,693\,936\,171\,693\,088\,627 - \\
& 224\,848\,603\,356\,636\,599\,402\,772\,480\,x^{543}y^{261} + \\
& 449\,233\,423\,300\,143\,980\,972\,588\,523\,358\,379\,193\,758\,612\,885\,493\,216\,112\,461\,054\,791\,113\,774\,652\,024\,959\,308 - \\
& 971\,054\,887\,935\,164\,134\,687\,551\,360\,x^{540}y^{264} + \\
& 29\,901\,162\,718\,085\,442\,625\,564\,024\,145\,815\,190\,182\,320\,630\,064\,501\,651\,502\,782\,566\,793\,806\,394\,534\,264\,527 - \\
& 481\,896\,629\,361\,267\,149\,278\,096\,903\,680\,x^{537}y^{267} + \\
& 1\,892\,431\,126\,111\,492\,928\,630\,558\,925\,922\,854\,885\,284\,662\,161\,983\,802\,333\,015\,359\,238\,462\,095\,870\,684\,510 - \\
& 771\,336\,588\,046\,162\,635\,903\,367\,471\,045\,120\,x^{534}y^{270} + \\
& 113\,917\,206\,342\,032\,484\,832\,532\,337\,097\,878\,614\,399\,362\,972\,060\,793\,612\,185\,011\,569\,014\,740\,512\,280\,717\,598 - \\
& 065\,113\,391\,558\,632\,756\,128\,933\,003\,319\,040\,x^{531}y^{273} + \\
& 6\,523\,986\,248\,699\,656\,288\,559\,546\,450\,061\,328\,264\,769\,971\,612\,657\,282\,090\,781\,219\,236\,332\,446\,727\,690\,983 - \\
& 502\,179\,960\,606\,635\,133\,218\,183\,054\,602\,213\,504\,x^{528}y^{276} + \\
& 355\,553\,155\,730\,325\,064\,453\,959\,374\,426\,681\,939\,699\,855\,009\,349\,610\,057\,359\,940\,813\,634\,339\,777\,489\,154\,221 - \\
& 107\,697\,528\,539\,503\,564\,683\,325\,780\,268\,259\,328\,x^{525}y^{279} + \\
& 18\,444\,774\,254\,979\,754\,025\,575\,386\,616\,495\,007\,967\,379\,567\,023\,806\,600\,163\,672\,208\,394\,559\,332\,287\,473\,611 - \\
& 565\,888\,560\,075\,387\,079\,392\,631\,331\,824\,429\,073\,920\,x^{522}y^{282} + \\
& 911\,014\,450\,134\,962\,951\,897\,963\,595\,898\,757\,012\,200\,388\,471\,292\,886\,570\,284\,131\,595\,934\,548\,688\,683\,583\,838 - \\
& 836\,039\,431\,425\,468\,853\,052\,655\,146\,445\,073\,131\,520\,x^{519}y^{285} + \\
& 42\,851\,151\,388\,329\,143\,087\,829\,992\,444\,745\,812\,892\,309\,652\,441\,507\,969\,272\,256\,048\,919\,868\,196\,396\,942\,823 - \\
& 453\,665\,488\,370\,774\,016\,490\,891\,302\,436\,230\,608\,779\,840\,x^{516}y^{288} + \\
& 1\,919\,922\,519\,738\,478\,157\,428\,712\,293\,637\,999\,547\,683\,940\,247\,807\,339\,851\,659\,268\,865\,209\,431\,386\,690\,394 - \\
& 309\,652\,494\,646\,749\,415\,415\,469\,101\,017\,597\,940\,223\,512\,320\,x^{513}y^{291} + \\
& 81\,956\,634\,055\,652\,481\,540\,321\,675\,298\,800\,747\,435\,970\,850\,218\,514\,633\,384\,066\,283\,031\,469\,995\,882\,665\,381 - \\
& 408\,330\,540\,162\,766\,522\,204\,150\,069\,516\,381\,599\,240\,637\,440\,x^{510}y^{294} + \\
& 3\,333\,923\,229\,340\,116\,221\,920\,058\,490\,363\,367\,057\,604\,266\,154\,872\,789\,268\,682\,796\,860\,967\,819\,058\,779\,885 - \\
& 785\,127\,848\,459\,119\,211\,920\,519\,259\,239\,824\,709\,118\,395\,304\,960\,x^{507}y^{297} + \\
& 129\,266\,720\,003\,649\,123\,740\,111\,168\,568\,719\,645\,435\,315\,549\,589\,146\,745\,627\,667\,777\,233\,453\,111\,935\,561\,503 - \\
& 109\,739\,892\,083\,222\,907\,770\,196\,000\,912\,212\,292\,648\,155\,083\,328\,x^{504}y^{300} + \\
& 4\,778\,184\,199\,159\,150\,618\,191\,363\,711\,786\,384\,145\,215\,441\,306\,508\,790\,416\,172\,416\,483\,705\,606\,243\,934\,619 - \\
& 410\,040\,749\,418\,895\,287\,959\,535\,557\,566\,034\,863\,992\,462\,766\,465\,536\,x^{501}y^{303} + \\
& 168\,409\,389\,377\,476\,145\,115\,693\,427\,820\,937\,256\,553\,584\,131\,653\,315\,240\,003\,410\,739\,159\,912\,133\,330\,980\,640 - \\
& 825\,963\,637\,846\,655\,903\,426\,238\,217\,483\,030\,502\,487\,860\,448\,427\,200\,x^{498}y^{306} + \\
& 5\,660\,778\,017\,765\,266\,395\,355\,486\,537\,521\,993\,750\,754\,043\,201\,438\,702\,616\,724\,096\,418\,393\,628\,740\,982\,027 - \\
& 220\,668\,810\,450\,131\,583\,081\,190\,786\,580\,824\,477\,462\,092\,900\,390\,028\,800\,x^{495}y^{309} +
\end{aligned}$$

181 496 603 448 754 201 922 490 384 728 372 441 810 130 778 914 208 333 046 099 523 544 140 961 743 013 953 -
 795 024 601 841 346 401 277 491 833 673 925 555 394 163 203 405 512 000 $x^{492} y^{312} +$
 5 551 580 281 109 589 873 452 381 795 433 923 223 998 221 007 264 981 250 332 240 176 823 015 403 279 555 -
 221 096 162 272 025 446 407 493 374 498 345 635 030 943 668 565 381 484 800 $x^{489} y^{315} +$
 162 028 267 768 753 255 816 845 951 318 592 957 868 953 241 327 929 924 543 692 809 950 092 180 073 899 124 -
 812 860 816 890 912 871 234 412 527 729 619 780 623 017 129 325 495 558 400 $x^{486} y^{318} +$
 4 512 928 488 059 954 121 973 105 070 773 616 120 608 996 193 460 382 600 386 317 850 924 670 096 492 523 -
 891 244 714 945 272 405 011 306 066 189 145 985 922 571 412 068 711 725 327 200 $x^{483} y^{321} +$
 119 973 210 242 953 317 686 789 201 446 888 325 234 326 856 660 682 193 264 609 209 987 419 395 036 140 677 -
 133 702 629 961 094 735 612 933 518 155 548 880 087 265 752 033 613 891 600 000 $x^{480} y^{324} +$
 3 044 599 702 081 062 924 001 659 541 791 259 309 319 693 463 292 124 948 140 281 610 693 716 621 157 384 -
 945 707 917 040 791 923 096 152 113 594 195 932 718 144 705 800 072 255 538 165 760 $x^{477} y^{327} +$
 73 765 866 348 906 519 124 382 331 975 172 788 116 722 162 111 465 854 555 764 632 214 958 981 491 605 509 -
 869 231 939 013 317 887 878 963 351 304 399 575 057 627 440 268 737 486 974 272 000 $x^{474} y^{330} +$
 1 706 540 519 356 401 922 355 236 313 180 849 250 662 781 151 585 404 458 444 038 148 972 642 738 512 679 -
 019 877 589 643 159 009 352 253 257 030 319 890 437 247 304 236 793 032 548 528 998 400 $x^{471} y^{333} +$
 37 702 282 911 170 328 697 782 301 661 561 337 501 805 887 089 259 851 703 858 221 466 561 790 844 014 192 -
 038 061 371 883 152 331 833 621 071 852 984 542 503 785 251 684 259 957 354 240 361 600 $x^{468} y^{336} +$
 795 536 272 199 837 280 149 199 060 515 198 304 405 507 977 550 884 843 540 907 432 595 460 224 857 414 786 -
 598 978 878 607 126 201 311 756 144 826 369 823 592 727 249 400 508 963 293 469 734 400 $x^{465} y^{339} +$
 16 034 022 744 088 136 088 658 667 095 281 084 732 947 405 272 625 550 425 444 686 066 944 906 666 903 423 -
 586 507 734 646 408 532 470 394 206 958 308 774 839 961 737 300 202 724 299 729 966 464 000 $x^{462} y^{342} +$
 308 717 719 355 561 226 789 133 747 850 670 643 295 406 105 572 125 589 842 173 237 701 719 382 106 689 860 -
 040 655 040 620 576 429 068 699 796 584 793 928 478 170 656 778 049 367 892 147 157 529 600 $x^{459} y^{345} +$
 5 678 859 059 610 907 935 814 739 119 746 618 189 161 446 897 292 039 384 512 447 845 405 049 419 348 241 -
 777 173 400 231 810 528 825 719 237 444 878 306 259 644 578 324 663 250 101 336 496 059 132 800 $x^{456} y^{348} +$
 99 811 959 499 682 785 058 186 187 118 872 875 644 001 610 964 671 558 345 879 503 914 278 153 808 581 838 -
 075 524 765 948 031 534 330 220 429 099 227 277 893 527 089 881 300 498 017 940 116 243 440 640 $x^{453} y^{351} +$
 1 676 351 612 394 165 790 064 845 329 216 460 435 052 328 953 665 033 361 636 800 839 651 499 814 010 150 -
 999 481 801 873 282 508 953 030 758 314 952 281 153 843 818 860 776 199 518 629 639 416 993 370 560
 $x^{450} y^{354} +$
 26 905 768 746 223 107 608 223 599 441 663 818 955 900 827 002 137 232 560 517 889 366 243 483 477 885 338 -
 902 354 202 799 500 647 639 634 739 270 456 943 049 971 468 280 213 072 788 219 717 474 671 488 000
 $x^{447} y^{357} +$
 412 722 180 138 483 229 788 734 758 457 366 937 996 852 604 205 084 981 488 589 313 375 577 999 441 891 577 -
 677 579 852 613 573 492 592 162 730 820 156 386 973 295 226 523 261 701 945 026 220 039 467 926 400
 $x^{444} y^{360} +$
 6 051 100 474 533 277 056 863 123 401 034 431 935 848 777 298 487 265 653 234 358 637 548 191 940 632 559 -
 299 312 612 000 714 827 381 886 925 749 840 132 060 355 164 930 277 360 408 281 499 157 010 717 171 200
 $x^{441} y^{363} +$
 84 801 747 899 869 763 590 240 975 795 125 251 178 287 933 825 410 013 040 698 907 196 843 781 331 730 775 -
 630 845 100 898 764 499 014 954 333 209 891 559 567 556 522 484 222 371 586 359 746 366 049 495 667 200
 $x^{438} y^{366} +$
 1 136 047 730 687 934 292 006 238 359 241 879 519 628 462 304 903 217 474 159 589 501 514 234 138 076 794 -
 471 807 394 573 171 309 860 394 505 691 763 438 123 946 552 884 419 016 800 835 213 389 291 494 416 160 -
 000 $x^{435} y^{369} +$
 14 549 057 984 955 013 671 312 937 355 431 189 319 708 925 309 229 314 784 509 489 246 192 233 362 993 111 -
 779 074 486 115 896 990 829 300 774 241 405 349 921 675 411 185 380 025 168 552 322 634 743 238 979 843 -
 200 $x^{432} y^{372} +$
 178 132 282 412 419 779 594 701 124 597 756 923 269 810 996 399 558 052 435 797 114 361 708 259 969 782 763 -
 880 495 237 981 753 313 566 151 892 422 446 014 794 587 249 590 834 738 769 918 394 339 353 282 416 740 -
 352 $x^{429} y^{375} +$
 2 085 165 644 471 264 843 166 341 671 597 807 747 615 981 105 773 800 325 540 375 037 181 826 948 205 862 -
 267 323 356 253 686 203 261 129 708 508 062 258 238 113 096 373 830 194 167 464 495 162 548 210 368 391 -
 285 248 $x^{426} y^{378} +$

23 337 114 192 140 205 073 388 808 522 662 903 891 999 589 262 519 531 536 187 068 181 514 992 336 050 844 -
 621 027 198 498 363 873 773 407 060 857 438 461 358 128 356 465 338 748 363 299 860 919 178 285 971 955 -
 $005\,440\,x^{423}y^{381} +$
 249 734 585 306 722 660 484 927 460 453 271 095 002 819 764 266 874 848 892 220 332 625 845 705 431 966 832 -
 510 665 747 465 428 161 851 494 209 677 458 492 899 306 651 919 518 344 301 787 932 757 406 979 065 117 -
 $217\,680\,x^{420}y^{384} +$
 2 555 343 417 924 176 053 494 647 564 180 090 693 423 237 361 382 272 065 142 197 458 785 134 780 496 729 -
 671 049 116 323 219 928 624 094 023 256 198 388 553 570 727 357 300 116 419 908 526 225 345 226 201 936 -
 $595\,449\,280\,x^{417}y^{387} +$
 25 001 773 100 546 445 078 137 650 500 470 744 509 070 693 080 994 016 402 561 989 505 126 682 349 934 643 -
 713 968 908 862 618 436 486 983 421 894 481 006 726 606 801 709 200 493 256 596 133 700 050 447 599 318 -
 $054\,231\,040\,x^{414}y^{390} +$
 233 912 284 506 286 350 744 513 442 183 119 965 691 124 667 680 819 398 823 194 752 339 510 858 690 365 681 -
 105 463 537 004 738 601 808 803 161 722 012 868 651 155 816 620 055 002 312 616 316 461 422 182 542 689 -
 $561\,850\,880\,x^{411}y^{393} +$
 2 092 683 262 155 853 205 609 887 436 751 569 680 771 224 402 362 835 438 594 652 015 020 339 014 614 344 -
 486 762 910 478 055 849 919 363 609 717 454 159 972 685 591 941 461 150 543 786 919 220 079 129 953 838 -
 $103\,771\,687\,520\,x^{408}y^{396} +$
 17 903 074 507 516 624 951 460 930 224 891 466 022 310 494 967 042 642 004 896 970 088 506 709 367 662 549 -
 676 069 153 958 887 541 187 577 159 186 727 418 182 133 453 699 744 568 379 875 697 810 680 618 379 636 -
 $964\,950\,634\,240\,x^{405}y^{399} +$
 146 463 235 384 264 175 425 477 236 457 225 951 692 893 215 240 819 796 475 425 390 509 113 974 690 209 489 -
 306 907 346 640 380 330 924 395 890 599 728 780 629 499 906 130 507 950 659 374 534 349 253 884 263 204 -
 $990\,448\,576\,224\,x^{402}y^{402} +$
 1 145 796 768 481 063 996 893 499 534 393 053 825 427 871 677 890 730 734 924 907 117 324 813 237 104 956 -
 605 338 832 610 520 045 447 376 638 015 918 555 507 337 242 690 654 793 920 478 687 958 949 393 175 080 -
 $660\,628\,510\,690\,560\,x^{399}y^{405} +$
 8 571 630 641 790 374 730 178 098 940 934 429 412 438 935 152 078 119 779 188 183 148 678 249 267 920 359 -
 519 415 864 767 307 973 044 878 225 986 874 726 651 410 822 469 651 253 815 416 896 209 442 176 017 892 -
 $118\,195\,070\,538\,720\,x^{396}y^{408} +$
 61 318 701 909 615 929 129 569 731 787 651 800 286 134 184 884 522 366 956 662 369 740 921 003 683 748 442 -
 783 577 019 489 670 140 435 282 198 080 537 290 315 199 571 775 606 195 159 306 415 183 259 905 501 724 -
 $746\,867\,628\,789\,120\,x^{393}y^{411} +$
 419 460 147 690 857 427 108 052 240 178 905 782 309 492 977 089 493 362 482 196 990 052 268 653 443 170 900 -
 650 369 481 238 815 325 711 299 685 432 444 029 288 869 747 265 287 258 125 926 537 639 667 857 893 206 -
 $251\,255\,466\,016\,640\,x^{390}y^{414} +$
 2 743 779 102 508 299 089 376 464 449 799 887 645 641 691 688 396 958 136 568 548 316 263 561 656 445 191 -
 447 305 158 130 570 619 907 523 930 659 505 274 394 130 825 139 313 532 503 975 599 806 282 093 663 608 -
 $340\,158\,916\,815\,209\,120\,x^{387}y^{417} +$
 17 161 630 025 159 935 291 597 999 097 266 123 028 147 518 644 898 647 599 318 171 438 302 529 512 758 308 -
 155 743 722 788 524 819 484 586 295 070 712 032 475 807 152 545 603 265 722 385 457 190 638 462 782 680 -
 $810\,453\,081\,384\,787\,680\,x^{384}y^{420} +$
 102 637 713 651 977 872 421 824 729 597 177 084 977 694 056 375 325 914 993 949 022 852 975 193 625 594 394 -
 825 754 857 034 164 970 809 845 806 087 411 601 898 688 812 611 516 528 526 564 759 743 048 085 624 376 -
 $224\,561\,924\,490\,792\,960\,x^{381}y^{423} +$
 586 921 951 215 409 280 657 260 974 406 012 524 383 834 001 624 221 494 530 805 464 602 990 925 556 088 430 -
 010 027 521 063 559 225 704 300 664 151 114 064 471 295 601 596 638 789 009 663 966 664 839 914 412 834 -
 $477\,878\,884\,553\,714\,688\,x^{378}y^{426} +$
 3 208 945 922 780 918 710 619 160 298 302 627 970 134 235 891 939 473 826 838 230 859 840 535 612 416 928 -
 001 658 798 393 237 645 181 513 211 073 062 248 018 325 664 188 544 020 752 996 293 799 104 486 215 467 -
 $225\,445\,461\,407\,366\,639\,616\,x^{375}y^{429} +$
 16 773 921 822 626 595 576 089 276 932 956 423 342 808 405 404 374 047 412 188 345 644 050 278 888 025 416 -
 277 116 926 833 102 227 369 587 520 349 728 005 383 082 246 951 321 591 582 547 356 511 546 010 240 799 -
 $226\,515\,957\,362\,382\,393\,600\,x^{372}y^{432} +$
 83 825 526 974 075 346 467 369 141 203 860 912 447 870 753 837 324 219 416 107 952 743 022 982 546 709 797 -

395 872 744 671 338 024 888 076 188 401 445 419 975 275 812 294 553 468 027 983 092 848 134 940 396 941 -
 143 196 623 576 382 745 600 $x^{369} y^{435} +$
 400 464 931 971 106 297 917 994 526 165 876 898 731 665 195 051 893 674 676 581 121 703 411 794 186 751 666 -
 811 331 735 783 236 598 315 124 621 317 520 330 803 787 641 535 875 631 326 134 856 789 163 579 716 720 -
 835 370 127 429 812 275 200 $x^{366} y^{438} +$
 1 828 832 900 186 403 374 862 174 767 542 640 025 297 744 103 687 765 222 680 348 973 088 870 759 871 183 -
 596 634 556 305 459 694 486 893 905 571 186 834 576 332 317 280 396 993 125 117 743 349 510 901 610 145 -
 128 607 206 840 041 893 017 600 $x^{363} y^{441} +$
 7 983 207 998 352 839 439 224 976 260 179 444 391 622 357 371 908 673 177 745 280 439 934 054 625 221 619 -
 487 457 246 541 968 968 156 858 742 575 256 259 328 125 906 494 078 428 789 856 953 326 652 937 451 757 -
 948 031 800 847 612 743 059 200 $x^{360} y^{444} +$
 33 307 728 418 702 790 616 394 934 772 971 326 284 197 773 016 811 785 811 936 266 255 751 077 378 326 499 -
 327 468 551 315 152 343 653 191 250 651 722 231 341 772 391 069 966 895 231 017 317 097 803 182 015 049 -
 189 537 167 439 117 651 404 800 $x^{357} y^{447} +$
 132 814 257 977 814 026 591 870 567 116 440 192 406 361 446 577 021 992 103 773 307 042 790 390 625 500 110 -
 975 482 196 381 105 086 540 966 635 614 464 367 796 688 293 211 609 156 134 041 597 402 416 026 545 465 -
 694 496 961 663 645 372 544 960 $x^{354} y^{450} +$
 506 106 761 478 914 424 270 026 147 820 579 953 440 339 603 057 869 530 537 185 513 987 937 025 320 195 381 -
 414 773 711 787 508 662 052 797 549 293 052 317 313 347 565 625 802 057 878 457 893 626 821 972 721 304 -
 702 816 087 460 493 762 795 520 $x^{351} y^{453} +$
 1 842 895 128 454 985 168 829 297 623 816 881 096 401 700 316 722 430 089 748 784 029 678 321 745 790 916 -
 634 214 802 922 191 517 311 472 961 259 314 908 269 415 475 408 881 210 333 804 401 949 196 369 836 120 -
 204 930 615 334 698 041 617 555 200 $x^{348} y^{456} +$
 6 411 816 177 535 668 433 648 490 815 690 115 618 507 946 663 312 686 717 494 719 282 684 738 103 382 095 -
 280 583 823 994 919 325 990 930 945 205 895 218 718 387 764 627 837 389 943 656 807 124 896 043 712 673 -
 660 836 404 030 411 855 070 182 400 $x^{345} y^{459} +$
 21 312 871 916 494 030 194 750 337 446 119 619 180 747 377 037 428 248 335 651 942 916 017 870 639 246 938 -
 602 324 165 724 604 894 929 049 278 596 793 578 487 674 433 933 973 740 758 490 599 817 602 456 882 993 -
 496 033 795 099 874 144 702 182 400 $x^{342} y^{462} +$
 67 676 741 418 905 151 663 318 342 694 031 137 513 245 339 045 787 651 451 467 653 968 215 845 186 170 533 -
 969 496 437 514 460 151 590 273 548 317 010 760 066 853 177 794 287 517 136 739 460 453 507 116 635 586 -
 437 557 663 939 991 313 949 427 200 $x^{339} y^{465} +$
 205 270 753 077 374 236 344 859 346 363 316 188 739 157 161 381 565 676 350 144 851 992 253 605 034 299 324 -
 428 090 606 447 467 963 073 841 579 435 705 287 565 074 495 842 153 193 521 235 021 767 065 777 948 767 -
 462 283 577 906 382 465 346 054 400 $x^{336} y^{468} +$
 594 642 582 705 238 064 250 943 676 360 244 863 868 847 199 036 772 990 603 157 110 098 065 728 151 628 969 -
 223 748 194 854 124 848 245 229 530 648 730 243 075 203 964 334 654 791 139 792 910 710 622 520 895 270 -
 913 595 471 729 321 804 529 561 600 $x^{333} y^{471} +$
 1 645 033 789 795 828 724 654 125 156 105 378 754 028 539 765 672 181 831 030 370 243 334 025 063 184 899 -
 933 616 300 516 627 127 376 873 301 134 649 358 810 799 077 720 211 313 471 766 053 854 073 303 115 260 -
 687 431 518 179 980 180 568 113 331 200 $x^{330} y^{474} +$
 4 345 397 900 008 449 898 739 380 064 594 516 153 095 292 315 417 581 341 259 124 386 252 679 985 112 621 -
 678 113 104 065 587 851 971 442 473 734 677 251 068 679 921 878 396 062 529 066 075 822 680 543 421 409 -
 843 952 914 408 160 308 884 389 498 880 $x^{327} y^{477} +$
 10 958 815 200 370 057 930 592 558 512 978 791 135 609 541 773 136 090 049 571 121 184 362 973 614 248 222 -
 168 329 917 629 484 541 729 069 609 358 218 984 597 559 429 405 495 862 033 016 991 361 655 207 229 979 -
 376 742 972 301 305 536 931 665 289 600 $x^{324} y^{480} +$
 26 382 609 497 827 596 439 008 691 171 867 195 760 878 753 993 777 097 526 021 272 504 333 584 581 287 665 -
 893 116 575 049 522 994 831 914 347 150 968 142 523 349 068 063 611 877 413 231 836 875 304 056 404 045 -
 050 378 330 833 275 444 937 197 939 200 $x^{321} y^{483} +$
 60 621 972 131 308 248 950 161 569 847 425 574 653 111 105 477 827 314 981 286 132 229 093 318 252 102 075 -
 345 556 881 821 822 220 322 830 456 273 361 482 690 612 433 614 054 824 624 627 364 309 931 767 185 529 -
 536 380 973 035 188 785 876 735 539 200 $x^{318} y^{486} +$
 132 933 937 899 366 316 312 338 024 093 424 791 207 222 697 040 490 402 358 819 358 708 338 352 565 301 765 -
 302 404 467 612 327 513 620 872 688 255 978 918 133 905 969 534 377 188 525 959 709 439 818 438 743 093 -

$550\,592\,865\,523\,538\,619\,748\,827\,494\,400\,x^{315}y^{489} +$
 $278\,142\,735\,467\,520\,319\,758\,635\,345\,996\,933\,840\,404\,527\,369\,526\,745\,766\,471\,670\,931\,396\,362\,409\,112\,320\,079 -$
 $343\,878\,650\,431\,854\,353\,171\,799\,083\,753\,007\,539\,891\,603\,101\,065\,509\,300\,881\,555\,854\,819\,465\,430\,125\,591 -$
 $539\,929\,744\,452\,910\,501\,177\,146\,211\,200\,x^{312}y^{492} +$
 $555\,207\,492\,483\,642\,632\,513\,084\,994\,479\,045\,087\,175\,037\,755\,546\,941\,971\,691\,128\,056\,813\,359\,534\,065\,709\,507 -$
 $667\,171\,974\,986\,068\,860\,447\,188\,428\,607\,121\,165\,992\,045\,063\,663\,680\,338\,817\,441\,991\,566\,747\,571\,000\,801 -$
 $515\,097\,683\,652\,205\,730\,248\,781\,388\,800\,x^{309}y^{495} +$
 $1\,057\,122\,870\,316\,766\,751\,748\,432\,348\,465\,050\,014\,052\,651\,629\,049\,492\,141\,881\,273\,917\,836\,029\,125\,124\,401 -$
 $050\,369\,997\,524\,004\,442\,799\,284\,355\,596\,268\,421\,529\,990\,374\,351\,777\,053\,155\,672\,671\,875\,232\,661\,193\,764 -$
 $060\,235\,883\,539\,584\,611\,937\,689\,620\,969\,600\,x^{306}y^{498} +$
 $1\,919\,561\,493\,026\,503\,795\,357\,074\,681\,994\,850\,079\,541\,523\,213\,639\,317\,718\,035\,090\,099\,033\,969\,360\,891\,084 -$
 $445\,112\,095\,842\,392\,019\,787\,899\,570\,301\,020\,860\,891\,753\,985\,725\,401\,727\,147\,384\,695\,885\,355\,141\,509\,624 -$
 $332\,097\,066\,376\,565\,686\,472\,182\,152\,352\,768\,x^{303}y^{501} +$
 $3\,323\,577\,763\,687\,014\,707\,158\,383\,238\,231\,827\,410\,603\,508\,122\,162\,560\,056\,034\,010\,654\,060\,003\,969\,423\,330 -$
 $890\,972\,916\,392\,565\,912\,013\,155\,431\,832\,017\,645\,364\,435\,578\,635\,751\,076\,729\,010\,616\,485\,420\,900\,040\,545 -$
 $918\,099\,362\,941\,326\,311\,950\,433\,791\,921\,536\,x^{300}y^{504} +$
 $5\,485\,985\,867\,638\,193\,631\,423\,932\,451\,668\,404\,449\,822\,587\,664\,083\,322\,837\,073\,379\,075\,856\,402\,844\,904\,436 -$
 $356\,581\,674\,433\,881\,348\,616\,882\,289\,925\,742\,071\,280\,997\,029\,765\,131\,785\,921\,217\,397\,522\,986\,353\,482\,707 -$
 $921\,913\,377\,459\,733\,675\,830\,085\,201\,927\,680\,x^{297}y^{507} +$
 $8\,631\,040\,949\,842\,081\,026\,324\,280\,666\,627\,626\,771\,706\,745\,396\,744\,257\,694\,648\,981\,351\,794\,639\,911\,521\,591 -$
 $981\,956\,578\,587\,458\,200\,814\,372\,793\,625\,761\,993\,666\,782\,253\,458\,941\,969\,403\,853\,870\,151\,859\,099\,788\,933 -$
 $264\,642\,711\,982\,411\,364\,391\,666\,142\,318\,080\,x^{294}y^{510} +$
 $12\,940\,252\,184\,302\,710\,661\,543\,201\,496\,530\,162\,652\,610\,040\,064\,855\,608\,575\,822\,412\,830\,785\,390\,267\,135\,262 -$
 $571\,630\,396\,232\,168\,176\,782\,354\,188\,517\,162\,653\,427\,218\,758\,822\,647\,425\,532\,501\,686\,729\,841\,469\,968\,417 -$
 $586\,090\,886\,784\,558\,363\,124\,018\,960\,471\,560\,x^{291}y^{513} +$
 $18\,484\,236\,096\,885\,628\,680\,576\,596\,695\,136\,619\,784\,139\,203\,395\,035\,762\,666\,076\,630\,182\,715\,112\,018\,572\,118 -$
 $699\,204\,293\,114\,895\,111\,329\,903\,494\,896\,512\,954\,053\,970\,333\,525\,254\,238\,076\,225\,884\,653\,558\,955\,693\,167 -$
 $180\,240\,316\,406\,459\,394\,016\,572\,094\,971\,280\,x^{288}y^{516} +$
 $25\,150\,362\,612\,369\,579\,176\,863\,809\,170\,688\,105\,545\,073\,336\,528\,326\,754\,904\,594\,269\,198\,331\,380\,270\,523\,881 -$
 $972\,074\,961\,229\,926\,514\,110\,731\,888\,309\,136\,385\,966\,295\,537\,726\,917\,859\,664\,184\,378\,323\,092\,344\,956\,661 -$
 $515\,715\,625\,155\,220\,744\,165\,840\,057\,794\,560\,x^{285}y^{519} +$
 $32\,589\,095\,252\,910\,889\,022\,212\,150\,121\,649\,639\,931\,458\,792\,488\,802\,633\,307\,918\,833\,804\,412\,355\,309\,839\,970 -$
 $337\,470\,298\,344\,628\,966\,111\,246\,861\,154\,545\,056\,151\,950\,849\,195\,127\,392\,390\,882\,581\,335\,081\,110\,712\,594 -$
 $605\,381\,934\,320\,578\,802\,899\,592\,921\,687\,040\,x^{282}y^{522} +$
 $40\,205\,315\,172\,788\,263\,722\,573\,490\,382\,882\,248\,409\,478\,028\,160\,459\,253\,277\,847\,676\,259\,260\,156\,039\,610\,816 -$
 $550\,435\,539\,731\,628\,654\,892\,765\,272\,299\,686\,623\,904\,542\,689\,148\,931\,622\,164\,959\,719\,621\,037\,737\,832\,593 -$
 $365\,441\,829\,013\,507\,372\,678\,250\,417\,885\,184\,x^{279}y^{525} +$
 $47\,214\,124\,868\,278\,395\,664\,288\,457\,947\,544\,230\,816\,071\,222\,166\,959\,678\,400\,916\,077\,723\,424\,578\,655\,329\,972 -$
 $989\,882\,682\,959\,112\,027\,854\,958\,820\,557\,531\,788\,374\,960\,896\,974\,497\,952\,246\,918\,097\,419\,726\,201\,907\,134 -$
 $114\,949\,261\,103\,280\,307\,830\,709\,668\,857\,088\,x^{276}y^{528} +$
 $52\,762\,845\,289\,689\,551\,788\,644\,174\,303\,804\,938\,448\,070\,767\,874\,460\,948\,615\,049\,311\,794\,288\,343\,024\,809\,687 -$
 $777\,468\,573\,401\,062\,681\,829\,947\,847\,634\,400\,101\,829\,103\,111\,041\,643\,673\,932\,212\,054\,077\,097\,622\,034\,020 -$
 $078\,861\,724\,307\,003\,361\,254\,743\,904\,517\,120\,x^{273}y^{531} +$
 $56\,096\,909\,780\,525\,251\,928\,351\,522\,064\,907\,034\,701\,420\,611\,870\,047\,532\,046\,451\,296\,980\,872\,450\,501\,572\,250 -$
 $707\,353\,900\,451\,370\,817\,256\,844\,988\,473\,303\,995\,131\,157\,106\,823\,459\,589\,675\,747\,078\,599\,494\,803\,218\,458 -$
 $732\,954\,628\,935\,207\,921\,803\,353\,594\,378\,240\,x^{270}y^{534} +$
 $56\,726\,619\,779\,105\,783\,916\,269\,632\,921\,898\,368\,302\,465\,118\,294\,736\,104\,039\,872\,015\,868\,296\,093\,968\,140\,591 -$
 $649\,436\,837\,230\,875\,383\,510\,500\,898\,215\,552\,520\,880\,532\,477\,039\,521\,821\,709\,783\,028\,579\,782\,404\,973\,256 -$
 $221\,444\,694\,858\,240\,108\,239\,984\,466\,749\,440\,x^{267}y^{537} +$
 $54\,544\,487\,299\,578\,876\,088\,852\,768\,914\,415\,503\,547\,121\,038\,284\,374\,642\,359\,499\,934\,857\,491\,938\,096\,516\,396 -$
 $370\,355\,207\,307\,300\,750\,827\,208\,820\,870\,052\,937\,885\,917\,790\,824\,705\,053\,259\,378\,652\,412\,959\,494\,434\,394 -$
 $633\,486\,318\,299\,300\,005\,314\,156\,609\,022\,720\,x^{264}y^{540} +$
 $49\,854\,622\,982\,145\,795\,463\,856\,984\,907\,197\,897\,799\,725\,241\,156\,113\,003\,567\,833\,686\,096\,836\,938\,098\,229\,011 -$
 $523\,050\,824\,729\,680\,421\,555\,473\,565\,308\,619\,501\,017\,709\,703\,342\,332\,027\,555\,533\,802\,657\,283\,977\,898\,073 -$
 $596\,924\,697\,243\,701\,644\,073\,447\,011\,543\,040\,x^{261}y^{543} +$

43 303 300 426 208 126 173 274 591 045 944 423 372 184 444 490 428 429 164 829 097 556 860 078 146 095 645 -
 376 982 967 252 217 040 141 164 840 883 469 710 960 148 168 444 393 510 808 023 753 314 787 066 855 828 -
 037 107 164 176 112 639 904 428 994 680 960 $x^{258} y^{546} +$
 35 732 512 174 547 985 833 362 179 073 901 883 654 477 922 055 603 691 395 583 817 254 884 020 350 250 075 -
 071 524 162 182 065 483 687 109 743 017 691 020 915 884 936 491 897 100 621 797 045 562 769 650 022 846 -
 211 985 024 240 482 599 363 016 338 257 920 $x^{255} y^{549} +$
 28 002 357 090 689 329 006 979 653 219 801 875 430 133 514 961 179 081 569 170 766 407 730 193 911 934 577 -
 095 033 512 173 665 755 079 709 701 444 952 334 091 956 159 198 263 762 502 110 530 093 143 454 104 810 -
 915 778 244 672 519 648 590 491 174 873 856 $x^{252} y^{552} +$
 20 833 918 852 757 789 020 237 285 390 743 462 170 575 986 311 247 752 157 689 320 333 834 654 429 495 105 -
 334 306 612 989 598 033 550 046 577 266 696 969 897 757 554 731 457 147 541 925 053 309 042 619 112 405 -
 631 021 366 687 660 801 796 303 193 574 400 $x^{249} y^{555} +$
 14 711 086 555 688 014 593 557 800 233 199 668 245 318 257 550 233 226 715 051 556 812 625 184 495 900 035 -
 750 364 151 215 074 419 376 377 147 983 604 231 142 320 238 939 741 297 040 212 862 706 237 887 448 209 -
 859 894 374 061 463 813 297 481 440 588 800 $x^{246} y^{558} +$
 9 855 145 928 287 911 816 915 860 395 573 707 517 082 136 164 921 435 340 051 758 013 971 574 798 858 017 -
 685 603 208 206 413 051 389 728 904 152 094 839 341 526 994 984 646 661 184 897 404 427 897 057 915 313 -
 198 214 604 557 690 907 939 963 578 124 800 $x^{243} y^{561} +$
 6 261 349 037 978 301 112 438 155 019 149 599 384 189 047 169 298 694 486 938 124 489 147 471 199 093 822 -
 347 090 022 903 850 291 314 560 341 806 007 985 918 269 108 683 315 810 080 334 231 234 670 932 972 905 -
 449 252 828 429 230 222 215 790 215 353 600 $x^{240} y^{564} +$
 3 771 343 261 245 686 914 606 039 671 727 878 427 323 130 604 290 264 849 333 982 803 904 760 832 027 452 -
 333 487 395 399 820 237 700 012 576 498 243 099 866 845 452 227 244 024 734 485 784 562 684 064 100 676 -
 195 634 489 378 337 966 826 893 412 044 800 $x^{237} y^{567} +$
 2 152 676 666 596 252 109 736 956 211 178 784 111 223 170 589 397 224 396 510 720 330 240 143 812 349 219 -
 804 594 654 234 918 082 148 790 170 155 824 875 678 880 442 857 892 075 089 590 702 329 220 503 483 781 -
 209 801 072 546 867 100 090 923 749 299 200 $x^{234} y^{570} +$
 1 163 970 020 675 938 693 631 246 282 870 690 586 832 020 206 011 044 981 276 868 389 798 106 929 122 198 -
 556 523 917 313 096 918 113 927 120 986 354 606 749 235 142 313 663 118 476 835 502 722 979 795 285 664 -
 118 826 355 942 842 959 678 988 237 926 400 $x^{231} y^{573} +$
 595 943 187 415 180 806 759 575 078 567 331 217 119 890 020 110 126 485 332 608 023 150 722 687 609 890 728 -
 773 502 519 723 017 466 024 337 503 391 971 707 849 899 393 103 958 719 479 774 872 380 182 344 161 256 -
 818 663 771 585 877 385 827 662 975 680 $x^{228} y^{576} +$
 288 789 749 806 030 822 588 534 426 843 196 138 429 561 396 049 292 213 399 122 597 550 978 708 738 951 909 -
 849 949 546 765 857 805 591 584 294 566 711 552 414 560 416 489 173 512 932 729 318 082 570 423 285 812 -
 047 489 972 411 903 898 786 633 708 800 $x^{225} y^{579} +$
 132 397 581 021 151 963 345 211 882 221 937 367 632 636 133 584 246 285 628 438 030 152 000 001 376 287 262 -
 126 715 273 227 693 645 387 140 329 020 284 514 023 892 892 885 791 351 585 954 513 888 390 773 649 320 -
 050 964 387 731 302 801 216 384 051 200 $x^{222} y^{582} +$
 57 398 520 521 964 045 795 908 175 354 595 402 251 005 860 618 241 346 539 355 575 749 530 965 142 861 558 -
 037 224 628 623 458 925 654 759 305 510 628 507 091 102 603 587 449 041 444 240 603 854 469 592 440 883 -
 564 483 497 307 468 922 230 517 196 800 $x^{219} y^{585} +$
 23 520 036 117 490 043 555 998 830 321 174 586 522 465 648 320 667 507 065 275 378 700 731 413 689 230 254 -
 417 009 754 709 500 107 494 521 693 268 032 298 966 524 388 126 133 826 677 925 200 474 740 129 295 941 -
 405 661 024 026 835 084 540 799 695 200 $x^{216} y^{588} +$
 9 104 983 611 135 945 643 614 061 888 771 441 118 630 033 507 982 654 730 488 454 266 966 879 139 990 838 -
 917 669 488 546 484 213 442 823 589 845 393 643 732 677 644 403 514 022 693 714 188 636 932 727 579 112 -
 241 041 789 499 918 030 209 959 776 000 $x^{213} y^{591} +$
 3 328 160 255 467 791 671 516 707 497 587 102 439 602 449 081 813 841 425 708 117 715 504 993 459 113 958 -
 795 307 448 853 137 374 445 925 767 192 938 604 104 982 510 352 427 498 223 903 703 104 849 820 523 467 -
 161 629 286 666 904 945 688 519 650 400 $x^{210} y^{594} +$
 1 148 115 489 613 054 134 027 217 082 928 313 238 156 020 263 057 183 386 005 299 242 587 823 168 705 692 -
 748 746 102 999 904 259 767 635 043 142 769 712 547 988 794 616 066 697 735 740 558 940 851 059 602 199 -
 329 441 631 444 912 573 349 208 198 400 $x^{207} y^{597} +$
 373 583 540 205 670 548 965 989 809 262 072 695 882 846 300 569 447 959 863 904 869 766 371 673 375 201 748 -

054 739 093 458 730 018 359 757 597 508 914 241 078 846 083 061 224 010 450 196 102 864 358 994 804 487 -
 164 918 067 308 553 427 021 930 720 $x^{204} y^{600} +$
 114 595 356 414 297 070 278 609 848 702 308 282 885 195 988 677 928 454 022 136 595 929 205 617 431 642 944 -
 700 333 386 448 102 664 006 111 060 652 732 232 168 228 644 890 974 817 179 856 735 173 923 389 039 682 -
 702 409 410 886 872 951 330 748 800 $x^{201} y^{603} +$
 33 118 541 194 628 567 112 514 613 327 030 203 372 835 448 634 292 401 419 056 595 850 408 115 811 922 874 -
 907 156 451 079 969 766 829 933 932 268 479 475 001 046 809 458 340 704 325 176 410 614 806 699 790 980 -
 264 906 097 099 323 307 645 923 200 $x^{198} y^{606} +$
 9 012 372 018 788 437 399 062 973 767 468 843 318 499 076 180 201 008 269 385 951 003 328 971 107 460 730 -
 853 792 440 149 004 233 382 153 533 236 450 375 006 437 345 241 910 068 269 245 773 452 485 299 643 037 -
 771 740 726 206 907 708 805 877 600 $x^{195} y^{609} +$
 2 307 811 219 813 542 016 972 827 125 447 577 446 748 616 168 701 903 004 591 455 011 855 083 482 563 273 -
 092 385 158 340 715 355 733 723 049 671 155 825 652 427 091 902 753 274 386 357 431 566 093 273 504 659 -
 895 207 937 177 965 934 724 751 200 $x^{192} y^{612} +$
 555 743 642 046 088 375 646 424 538 689 821 016 009 341 414 427 588 353 590 837 306 030 224 633 372 082 097 -
 183 187 148 268 894 186 007 942 731 691 987 223 574 699 951 144 823 698 705 681 748 687 241 658 082 786 -
 826 456 430 394 138 217 728 000 $x^{189} y^{615} +$
 125 768 360 213 164 907 216 989 153 836 084 496 738 782 209 914 833 373 217 469 782 308 454 431 711 639 574 -
 905 103 354 773 981 754 504 857 453 298 346 657 431 294 342 282 640 406 501 387 164 368 767 990 712 567 -
 208 353 554 884 318 695 462 400 $x^{186} y^{618} +$
 26 729 445 071 331 403 723 732 751 416 608 157 267 764 878 215 609 892 997 573 904 549 839 319 534 224 484 -
 427 941 765 340 914 880 983 122 890 035 678 830 195 418 248 035 232 198 417 528 039 713 153 305 974 563 -
 232 880 408 907 759 417 702 400 $x^{183} y^{621} +$
 5 331 113 895 599 010 594 922 744 831 655 237 985 356 985 808 348 365 702 991 681 060 740 829 633 156 509 -
 166 499 463 553 009 617 964 427 959 365 680 766 369 329 044 906 127 647 333 602 762 511 747 169 853 353 -
 069 095 865 580 210 596 649 600 $x^{180} y^{624} +$
 997 083 650 451 183 322 698 450 592 311 791 888 847 648 229 375 066 437 822 413 771 633 183 551 101 882 790 -
 288 768 279 395 828 136 861 083 942 612 496 691 750 177 791 171 440 058 504 429 622 959 518 550 105 534 -
 056 601 046 390 708 522 496 $x^{177} y^{627} +$
 174 740 963 587 352 411 621 262 323 685 789 241 403 535 069 210 229 729 566 830 790 108 015 812 882 990 492 -
 987 425 983 422 264 053 783 338 496 434 639 373 460 641 873 862 632 897 803 158 039 186 402 427 022 106 -
 412 662 113 033 716 679 680 $x^{174} y^{630} +$
 28 672 024 825 428 242 096 033 560 576 492 855 884 278 406 296 621 156 871 330 164 501 107 669 232 781 847 -
 349 197 644 709 222 042 600 328 818 999 951 033 056 745 886 728 102 949 398 073 398 063 740 839 435 858 -
 057 282 822 384 559 528 960 $x^{171} y^{633} +$
 4 401 087 353 196 500 165 099 426 415 438 382 297 702 860 856 652 212 087 493 760 056 369 815 353 645 133 -
 477 876 047 691 998 287 819 780 968 272 652 667 947 938 600 632 110 277 557 847 681 243 507 386 001 796 -
 513 403 657 354 931 276 160 $x^{168} y^{636} +$
 631 426 562 003 647 652 729 391 633 272 191 737 325 552 653 171 598 346 879 616 173 436 255 499 350 948 028 -
 260 970 474 384 585 131 103 664 751 149 836 087 422 062 747 200 200 220 905 323 912 804 360 711 117 423 -
 059 919 034 111 697 920 $x^{165} y^{639} +$
 84 597 046 183 267 510 415 778 075 904 943 048 948 804 715 530 282 176 786 711 083 545 344 076 941 974 635 -
 790 364 640 778 243 967 867 475 850 994 352 562 043 382 377 057 292 893 151 700 732 462 487 108 239 113 -
 090 111 922 353 990 160 $x^{162} y^{642} +$
 10 574 248 313 117 021 085 642 483 645 972 121 131 580 494 660 662 418 278 233 335 298 556 084 521 017 981 -
 935 533 605 553 925 020 439 536 127 270 484 927 582 678 426 912 487 482 129 900 356 584 454 138 015 593 -
 816 377 369 930 531 840 $x^{159} y^{645} +$
 1 231 917 290 524 956 790 124 081 350 481 195 184 842 184 375 371 779 610 118 940 155 735 716 943 759 274 -
 170 100 677 521 606 699 591 085 649 020 862 082 884 401 878 594 291 710 304 483 716 577 061 109 842 412 -
 732 125 803 815 351 680 $x^{156} y^{648} +$
 133 631 706 090 842 770 454 137 638 018 299 138 694 745 423 769 142 194 995 952 756 136 573 515 029 050 395 -
 379 874 115 846 115 976 357 047 317 092 137 327 909 560 045 126 933 639 028 367 696 325 034 985 569 415 -
 353 926 544 864 768 $x^{153} y^{651} +$
 13 482 577 980 707 404 933 974 046 077 440 237 199 858 164 467 361 021 498 802 456 469 790 876 305 230 587 -
 327 821 366 952 107 609 817 826 400 921 464 351 088 935 260 036 022 381 569 724 168 749 448 154 432 954 -

$866\,639\,760\,175\,616\,x^{150}y^{654} +$
 $1\,263\,838\,734\,955\,607\,586\,505\,899\,958\,680\,994\,035\,834\,556\,470\,756\,809\,340\,928\,620\,865\,502\,724\,447\,504\,299 -$
 $367\,014\,856\,440\,307\,646\,835\,357\,393\,463\,734\,983\,780\,246\,421\,429\,452\,807\,280\,150\,498\,142\,779\,954\,542\,164 -$
 $515\,955\,448\,861\,440\,x^{147}y^{657} +$
 $109\,942\,244\,202\,763\,984\,023\,803\,321\,295\,636\,672\,509\,677\,298\,645\,125\,858\,141\,675\,696\,799\,132\,830\,988\,429\,905 -$
 $749\,794\,480\,505\,001\,723\,060\,857\,438\,306\,314\,486\,524\,819\,301\,074\,817\,471\,399\,236\,336\,661\,780\,259\,014\,242 -$
 $466\,440\,679\,040\,x^{144}y^{660} +$
 $8\,864\,790\,600\,695\,675\,960\,613\,153\,318\,180\,530\,770\,392\,012\,730\,082\,677\,709\,917\,141\,748\,848\,609\,743\,266\,799 -$
 $734\,326\,515\,459\,313\,978\,632\,521\,258\,605\,868\,536\,824\,067\,567\,748\,759\,747\,590\,428\,561\,300\,129\,553\,358\,168 -$
 $013\,578\,926\,080\,x^{141}y^{663} +$
 $661\,692\,882\,418\,377\,362\,087\,733\,358\,785\,622\,233\,148\,480\,341\,458\,352\,710\,745\,220\,619\,320\,613\,472\,919\,575\,965 -$
 $804\,012\,698\,816\,635\,579\,847\,778\,542\,313\,944\,588\,613\,244\,518\,004\,159\,617\,584\,856\,442\,793\,453\,704\,729\,745 -$
 $821\,949\,440\,x^{138}y^{666} +$
 $45\,662\,175\,393\,339\,032\,195\,396\,982\,528\,132\,095\,597\,353\,253\,494\,441\,249\,703\,789\,209\,403\,659\,011\,790\,949\,359 -$
 $376\,678\,541\,666\,055\,541\,801\,069\,377\,940\,556\,287\,533\,715\,418\,751\,239\,156\,661\,897\,633\,677\,127\,345\,515\,596 -$
 $207\,278\,080\,x^{135}y^{669} +$
 $2\,909\,177\,344\,359\,528\,504\,252\,192\,254\,959\,235\,598\,788\,154\,376\,881\,316\,579\,508\,271\,504\,535\,477\,486\,119\,317 -$
 $698\,854\,686\,579\,281\,067\,873\,002\,054\,290\,893\,379\,627\,893\,628\,089\,853\,697\,425\,662\,090\,059\,005\,890\,224\,463 -$
 $671\,417\,920\,x^{132}y^{672} +$
 $170\,871\,656\,370\,355\,560\,752\,965\,733\,581\,308\,286\,913\,015\,949\,875\,565\,560\,550\,734\,222\,006\,692\,292\,507\,003\,544 -$
 $635\,725\,176\,184\,462\,985\,612\,255\,627\,948\,797\,864\,445\,863\,913\,478\,862\,521\,776\,492\,773\,263\,960\,547\,564\,593 -$
 $129\,216\,x^{129}y^{675} +$
 $9\,238\,433\,962\,237\,682\,766\,169\,438\,748\,814\,989\,618\,691\,100\,614\,504\,039\,926\,149\,447\,451\,585\,801\,474\,966\,726 -$
 $498\,582\,728\,074\,284\,897\,916\,365\,347\,832\,954\,823\,717\,632\,007\,672\,990\,020\,986\,856\,360\,442\,253\,204\,866\,933 -$
 $046\,272\,x^{126}y^{678} +$
 $459\,055\,071\,950\,216\,522\,764\,434\,888\,393\,069\,105\,846\,166\,202\,530\,368\,538\,634\,286\,128\,285\,421\,782\,053\,877\,761 -$
 $636\,946\,559\,327\,749\,310\,060\,837\,679\,142\,786\,769\,485\,352\,259\,164\,489\,466\,774\,549\,930\,228\,595\,247\,867\,264 -$
 $000\,x^{123}y^{681} +$
 $20\,928\,779\,841\,957\,618\,578\,730\,057\,918\,155\,817\,730\,349\,855\,364\,972\,385\,258\,710\,965\,452\,019\,937\,044\,482\,788 -$
 $350\,899\,655\,787\,070\,104\,842\,992\,599\,178\,072\,815\,840\,673\,681\,553\,410\,855\,634\,384\,632\,417\,767\,414\,267\,393 -$
 $600\,x^{120}y^{684} +$
 $873\,922\,029\,416\,262\,294\,827\,698\,507\,089\,001\,039\,986\,038\,895\,780\,205\,727\,006\,436\,099\,205\,679\,606\,786\,320\,121 -$
 $354\,042\,237\,756\,358\,420\,822\,555\,706\,158\,160\,011\,551\,580\,732\,526\,675\,871\,142\,324\,842\,524\,831\,090\,598\,400$
 $x^{117}y^{687} +$
 $33\,361\,657\,112\,424\,229\,771\,834\,036\,909\,496\,748\,784\,021\,669\,123\,684\,910\,298\,765\,606\,208\,602\,515\,224\,906\,051 -$
 $822\,689\,298\,990\,713\,497\,127\,648\,129\,286\,887\,454\,401\,289\,173\,474\,680\,387\,024\,010\,884\,384\,129\,275\,166\,400$
 $x^{114}y^{690} +$
 $1\,162\,041\,243\,560\,131\,035\,513\,827\,113\,727\,843\,146\,314\,246\,125\,445\,742\,046\,382\,651\,708\,862\,965\,260\,715\,678 -$
 $677\,170\,327\,169\,064\,551\,160\,702\,097\,712\,317\,987\,665\,405\,896\,128\,208\,967\,587\,208\,218\,151\,641\,688\,000\,000$
 $x^{111}y^{693} +$
 $36\,855\,319\,178\,426\,340\,764\,335\,701\,087\,685\,927\,934\,543\,956\,429\,279\,595\,086\,785\,900\,498\,135\,365\,483\,174\,119 -$
 $852\,386\,516\,981\,823\,257\,864\,821\,841\,288\,639\,774\,153\,317\,721\,128\,578\,846\,286\,666\,588\,280\,956\,078\,400$
 $x^{108}y^{696} +$
 $1\,062\,033\,425\,689\,529\,876\,966\,256\,402\,998\,295\,976\,222\,393\,787\,576\,976\,395\,436\,016\,207\,792\,925\,082\,136\,569 -$
 $989\,406\,581\,420\,890\,319\,274\,577\,001\,286\,233\,536\,786\,725\,450\,966\,692\,869\,690\,329\,334\,804\,466\,131\,200$
 $x^{105}y^{699} +$
 $27\,741\,814\,638\,395\,074\,294\,506\,111\,145\,049\,798\,205\,967\,743\,888\,534\,272\,853\,091\,355\,834\,509\,000\,968\,597\,777 -$
 $688\,679\,558\,790\,222\,036\,132\,044\,737\,666\,620\,288\,965\,561\,395\,352\,004\,820\,263\,324\,808\,546\,279\,680\,x^{102}y^{702} +$
 $655\,283\,597\,157\,860\,929\,859\,416\,989\,305\,993\,153\,405\,089\,217\,754\,741\,993\,062\,695\,961\,498\,111\,397\,330\,507\,791 -$
 $803\,541\,647\,207\,513\,100\,670\,275\,648\,811\,585\,947\,340\,161\,365\,968\,865\,132\,358\,980\,864\,586\,400\,x^{99}y^{705} +$
 $13\,960\,305\,298\,212\,183\,495\,015\,710\,736\,662\,176\,038\,955\,367\,915\,626\,232\,184\,301\,093\,526\,015\,035\,840\,240\,130 -$
 $753\,892\,405\,735\,797\,103\,493\,458\,848\,567\,770\,270\,016\,614\,063\,532\,496\,234\,897\,693\,085\,190\,400\,x^{96}y^{708} +$
 $267\,505\,927\,835\,745\,447\,086\,353\,812\,299\,182\,575\,045\,286\,522\,559\,120\,502\,851\,210\,948\,634\,877\,557\,166\,093\,109 -$
 $091\,659\,767\,978\,533\,830\,888\,174\,029\,127\,666\,127\,202\,682\,211\,472\,408\,650\,505\,146\,931\,200\,x^{93}y^{711} +$
 $4\,596\,929\,361\,354\,515\,283\,704\,692\,081\,810\,143\,391\,392\,894\,653\,249\,187\,368\,440\,490\,857\,166\,890\,259\,500\,929 -$

343 456 933 332 964 330 017 258 561 703 724 581 496 882 992 708 254 773 309 581 171 200 $x^{90} y^{714} +$
 70 621 150 049 380 257 921 782 115 977 052 834 626 552 208 486 314 044 491 471 298 429 406 786 116 935 477 -
 428 621 343 633 571 983 822 002 636 546 797 212 313 973 452 330 627 506 546 124 800 $x^{87} y^{717} +$
 966 664 058 004 328 775 835 014 764 779 272 150 947 476 161 307 909 858 832 536 858 565 896 307 764 917 315 -
 298 958 860 213 342 478 263 966 091 085 848 452 091 050 952 020 471 660 201 600 $x^{84} y^{720} +$
 11 746 974 592 350 895 461 566 479 910 498 029 109 762 014 953 078 152 491 176 260 136 262 625 294 155 062 -
 830 469 839 769 665 587 972 029 450 816 523 337 142 574 273 275 277 559 385 600 $x^{81} y^{723} +$
 126 242 306 330 761 580 816 602 871 664 016 833 574 909 286 219 471 706 263 343 599 812 815 060 055 439 959 -
 408 495 226 981 770 451 616 438 042 345 139 279 529 034 486 403 420 523 520 $x^{78} y^{726} +$
 1 194 814 566 797 614 431 738 527 470 252 269 293 941 310 155 859 200 176 067 858 046 399 706 213 799 927 -
 835 616 961 383 155 938 770 130 346 912 583 391 544 894 737 969 226 408 960 $x^{75} y^{729} +$
 9 914 139 393 938 627 519 976 119 934 366 568 113 929 923 757 996 323 205 161 593 578 876 602 830 398 404 -
 376 134 458 458 981 285 697 584 395 351 043 163 944 772 791 963 990 400 $x^{72} y^{732} +$
 71 770 590 484 707 407 266 040 882 526 463 366 327 007 824 542 856 583 388 082 782 186 597 389 149 803 587 -
 202 319 100 385 775 521 278 826 259 625 435 517 716 794 697 856 000 $x^{69} y^{735} +$
 450 886 932 091 657 769 224 942 720 971 868 897 935 179 454 452 419 016 227 239 133 661 638 611 618 196 087 -
 247 230 423 705 176 059 820 103 590 919 106 145 008 783 793 600 $x^{66} y^{738} +$
 2 443 996 251 845 672 573 058 126 494 911 201 324 586 468 181 121 141 455 127 655 967 231 557 030 678 891 -
 647 514 756 928 450 497 977 692 708 874 058 816 554 689 715 200 $x^{63} y^{741} +$
 11 357 609 743 461 186 949 126 111 596 758 473 136 256 255 207 677 136 777 228 928 152 976 600 485 920 923 -
 437 722 173 546 998 853 366 846 306 541 272 904 004 796 800 $x^{60} y^{744} +$
 44 935 800 468 295 399 988 030 128 477 321 545 168 811 113 442 848 148 371 016 662 465 976 860 210 737 115 -
 618 815 883 982 692 682 851 370 930 572 014 207 424 000 $x^{57} y^{747} +$
 150 197 727 788 475 003 808 259 033 063 872 280 645 303 936 368 338 951 440 135 509 634 301 166 239 869 822 -
 616 887 373 933 125 197 354 103 963 727 484 205 568 $x^{54} y^{750} +$
 420 507 328 429 470 941 850 645 078 762 202 925 775 463 873 809 122 380 423 345 380 660 469 686 079 807 467 -
 121 186 718 491 534 761 803 302 058 707 693 824 $x^{51} y^{753} +$
 976 696 706 759 086 043 533 858 462 741 753 224 058 172 102 424 020 314 915 910 454 733 131 796 665 298 847 -
 110 409 989 671 698 240 231 792 702 613 120 $x^{48} y^{756} +$
 1 861 828 938 657 018 903 094 486 201 893 442 717 040 036 365 137 121 771 375 484 494 416 709 649 240 840 -
 854 994 478 482 022 561 768 605 436 733 440 $x^{45} y^{759} +$
 2 877 465 920 693 821 545 353 718 609 942 421 631 339 919 422 988 955 865 702 837 640 550 981 705 365 116 -
 852 802 041 374 115 612 886 471 344 640 $x^{42} y^{762} +$
 3 555 608 882 864 628 622 140 356 834 318 477 206 188 755 752 360 966 996 947 087 987 834 409 436 763 639 -
 334 193 045 058 213 565 330 053 120 $x^{39} y^{765} +$
 3 456 754 553 499 681 818 232 829 849 715 399 514 021 047 053 081 532 943 962 544 564 667 455 146 906 333 -
 681 051 054 034 403 466 499 240 $x^{36} y^{768} +$
 2 594 995 145 414 839 490 614 298 277 476 731 072 486 414 557 914 003 700 808 288 451 319 393 810 997 991 -
 450 241 871 559 951 672 160 $x^{33} y^{771} +$
 1 471 344 580 123 757 515 747 412 303 279 016 934 528 355 145 343 857 373 583 674 434 872 934 294 548 126 -
 930 683 482 107 781 120 $x^{30} y^{774} +$
 613 616 772 735 138 428 197 250 728 126 008 870 276 393 207 139 058 502 823 867 390 505 947 530 876 535 128 -
 005 183 112 192 $x^{27} y^{777} +$
 182 243 762 343 168 890 882 014 657 114 298 838 066 827 285 818 803 389 219 726 362 907 490 421 663 403 472 -
 700 018 080 $x^{24} y^{780} +$
 37 024 130 537 549 458 049 636 882 225 727 297 437 675 878 829 790 832 022 581 560 092 613 833 291 174 247 -
 317 760 $x^{21} y^{783} +$
 4 886 182 376 386 056 721 432 651 812 836 121 037 872 448 803 564 163 674 578 305 082 045 864 148 343 779 360
 $x^{18} y^{786} +$
 391 066 470 715 814 855 356 061 132 047 950 077 489 606 993 403 890 395 428 237 165 157 880 639 128 320
 $x^{15} y^{789} +$
 18 898 532 192 398 917 510 069 084 286 375 611 491 325 320 328 883 784 376 231 076 167 516 848 160 $x^{12} y^{792} -$
 32 423 432 770 351 550 160 412 097 315 227 200 157 688 277 745 859 075 779 818 100 292 914 560 $x^9 y^{795} +$
 489 596 460 682 545 152 541 722 752 168 577 719 900 893 279 037 986 527 813 436 209 354 880 $x^6 y^{798} -$
 4 848 765 821 693 218 465 898 466 647 163 961 832 612 966 830 822 342 615 716 626 639 136 $x^3 y^{801} +$
 ----- 900

n=808:

$$\begin{aligned}
 & x^{808} + 1\,993\,584\,696\,054\,042\,360\,205\,345\,039\,768\,447\,258\,798\,014\,158\,787\,981\,455\,814\,679\,298\,880\,x^{604}y^{204} + \\
 & 39\,121\,213\,314\,603\,687\,912\,252\,272\,043\,563\,680\,985\,340\,688\,721\,972\,153\,141\,554\,754\,795\,520\,x^{601}y^{207} + \\
 & 39\,865\,884\,541\,301\,508\,605\,252\,696\,128\,944\,621\,562\,153\,597\,991\,015\,978\,174\,583\,356\,961\,633\,600\,x^{598}y^{210} + \\
 & 5\,188\,593\,068\,497\,221\,879\,222\,418\,951\,660\,929\,929\,499\,742\,880\,297\,431\,204\,956\,839\,508\,054\,950\,400\,x^{595}y^{213} + \\
 & 961\,161\,508\,234\,796\,053\,865\,055\,960\,491\,299\,011\,346\,889\,953\,364\,498\,200\,187\,887\,634\,240\,522\,740\,800\,x^{592}y^{216} + \\
 & 150\,186\,938\,923\,433\,762\,492\,629\,061\,717\,736\,468\,650\,078\,487\,013\,667\,413\,600\,705\,524\,848\,801\,165\,740\,800\,x^{589}y^{219} + \\
 & 22\,718\,115\,504\,643\,596\,800\,808\,284\,106\,518\,563\,721\,010\,973\,194\,966\,700\,492\,799\,979\,895\,690\,224\,474\,451\,200\,x^{586}y^{222} + \\
 & 3\,235\,193\,977\,878\,317\,577\,845\,395\,036\,539\,757\,787\,041\,033\,823\,904\,953\,339\,818\,905\,054\,286\,648\,258\,524\,490\,560\,x^{583}y^{225} + \\
 & 436\,250\,100\,138\,677\,321\,501\,645\,790\,236\,703\,208\,351\,087\,540\,117\,634\,830\,543\,475\,610\,438\,925\,008\,054\,356\,888 - \\
 & 640\,x^{580}y^{228} + \\
 & 55\,677\,240\,146\,655\,463\,370\,890\,183\,659\,581\,206\,300\,348\,666\,154\,617\,164\,188\,862\,613\,882\,993\,864\,617\,772\,254 - \\
 & 005\,760\,x^{577}y^{231} + \\
 & 6\,729\,379\,651\,730\,070\,407\,668\,814\,360\,003\,475\,881\,323\,439\,389\,071\,823\,846\,425\,550\,749\,711\,921\,641\,011\,630 - \\
 & 240\,742\,400\,x^{574}y^{234} + \\
 & 770\,547\,155\,600\,745\,538\,556\,083\,672\,460\,646\,411\,281\,701\,262\,542\,565\,440\,129\,415\,533\,114\,972\,434\,690\,330\,143 - \\
 & 696\,793\,600\,x^{571}y^{237} + \\
 & 83\,623\,117\,734\,162\,917\,688\,108\,603\,954\,372\,420\,481\,546\,471\,334\,187\,878\,413\,928\,532\,746\,482\,627\,419\,030\,682 - \\
 & 654\,611\,206\,400\,x^{568}y^{240} + \\
 & 8\,604\,496\,931\,665\,563\,780\,118\,559\,611\,600\,940\,830\,168\,311\,625\,915\,053\,186\,108\,838\,885\,504\,047\,172\,623\,926 - \\
 & 629\,982\,520\,345\,600\,x^{565}y^{243} + \\
 & 839\,770\,085\,679\,785\,787\,173\,663\,395\,810\,775\,606\,384\,653\,358\,632\,500\,140\,471\,124\,855\,243\,644\,922\,752\,358\,192 - \\
 & 184\,122\,841\,036\,800\,x^{562}y^{246} + \\
 & 77\,765\,972\,914\,514\,505\,069\,865\,963\,732\,432\,802\,479\,817\,643\,605\,130\,645\,920\,374\,616\,140\,520\,573\,807\,154\,982 - \\
 & 495\,910\,444\,055\,705\,600\,x^{559}y^{249} + \\
 & 6\,835\,440\,822\,920\,101\,186\,683\,858\,375\,716\,692\,252\,540\,745\,154\,775\,811\,536\,128\,080\,657\,479\,620\,345\,941\,915 - \\
 & 448\,522\,946\,048\,279\,693\,056\,x^{556}y^{252} + \\
 & 570\,478\,965\,627\,076\,541\,496\,274\,984\,257\,465\,831\,135\,676\,723\,347\,399\,045\,488\,776\,409\,449\,296\,080\,741\,918\,702 - \\
 & 357\,551\,724\,104\,896\,147\,456\,x^{553}y^{255} + \\
 & 45\,222\,298\,910\,279\,781\,968\,760\,741\,116\,634\,558\,325\,728\,224\,101\,418\,394\,293\,405\,475\,076\,839\,282\,985\,163\,496 - \\
 & 221\,974\,947\,724\,929\,830\,033\,808\,x^{550}y^{258} + \\
 & 3\,405\,999\,628\,790\,809\,786\,925\,470\,309\,945\,901\,249\,299\,109\,087\,632\,939\,064\,928\,390\,708\,604\,214\,059\,133\,191 - \\
 & 753\,659\,441\,314\,122\,869\,005\,256\,960\,x^{547}y^{261} + \\
 & 243\,809\,199\,145\,250\,646\,380\,675\,549\,236\,871\,874\,899\,640\,641\,285\,174\,788\,624\,828\,492\,637\,189\,740\,844\,886\,315 - \\
 & 000\,028\,513\,366\,906\,053\,500\,352\,000\,x^{544}y^{264} + \\
 & 16\,592\,022\,149\,510\,439\,622\,362\,638\,952\,481\,647\,597\,075\,388\,985\,134\,230\,836\,130\,217\,487\,372\,900\,809\,746\,922 - \\
 & 576\,372\,426\,019\,874\,794\,522\,829\,726\,720\,x^{541}y^{267} + \\
 & 1\,073\,787\,286\,639\,315\,250\,274\,049\,070\,286\,532\,278\,730\,638\,795\,820\,567\,128\,707\,320\,047\,595\,721\,867\,510\,956 - \\
 & 966\,732\,326\,962\,062\,160\,792\,586\,713\,072\,640\,x^{538}y^{270} + \\
 & 66\,104\,154\,352\,997\,808\,842\,587\,203\,076\,429\,306\,529\,018\,171\,467\,388\,098\,513\,473\,410\,160\,057\,013\,204\,580\,586 - \\
 & 540\,379\,968\,615\,779\,666\,381\,149\,387\,998\,720\,x^{535}y^{273} + \\
 & 3\,872\,118\,593\,169\,473\,531\,464\,115\,860\,367\,709\,545\,847\,133\,726\,718\,544\,969\,301\,985\,877\,373\,570\,963\,367\,651 - \\
 & 643\,002\,711\,354\,907\,987\,303\,275\,558\,488\,150\,272\,x^{532}y^{276} + \\
 & 215\,869\,801\,358\,666\,884\,474\,040\,273\,899\,074\,210\,141\,298\,295\,243\,858\,807\,621\,041\,711\,824\,168\,663\,913\,818\,886 - \\
 & 726\,080\,474\,517\,950\,058\,603\,257\,217\,153\,075\,200\,x^{529}y^{279} + \\
 & 11\,456\,939\,746\,738\,729\,991\,165\,627\,542\,706\,906\,185\,160\,725\,805\,909\,751\,085\,822\,186\,109\,279\,167\,976\,022\,686 - \\
 & 624\,112\,835\,963\,365\,087\,458\,128\,285\,302\,049\,410\,048\,x^{526}y^{282} + \\
 & 579\,009\,000\,916\,417\,867\,589\,514\,640\,646\,146\,684\,930\,575\,285\,902\,019\,189\,249\,542\,066\,892\,462\,919\,931\,478\,530 - \\
 & 041\,022\,733\,704\,657\,945\,817\,797\,150\,417\,628\,549\,120\,x^{523}y^{285} + \\
 & 27\,870\,502\,535\,906\,413\,127\,221\,108\,341\,287\,542\,898\,919\,020\,835\,259\,080\,389\,256\,594\,187\,396\,310\,039\,297\,380 - \\
 & 132\,363\,504\,587\,324\,794\,139\,791\,863\,867\,806\,731\,487\,360\,x^{520}y^{288} +
 \end{aligned}$$

1 278 045 802 089 323 788 698 358 420 965 524 017 764 165 502 630 967 217 173 992 077 670 900 335 713 850 -
 594 880 863 877 389 978 027 134 861 441 668 904 472 107 520 $x^{517} y^{291} +$
 55 845 229 071 657 450 970 792 277 486 011 729 728 617 343 782 678 177 706 233 065 998 244 280 432 091 047 -
 241 715 844 013 741 537 344 074 666 181 939 527 399 833 600 $x^{514} y^{294} +$
 2 325 714 135 195 677 450 418 921 700 398 430 940 839 456 554 366 434 452 327 450 478 901 805 076 944 887 -
 705 214 562 914 863 399 076 214 461 305 860 917 249 598 453 760 $x^{511} y^{297} +$
 92 330 772 862 152 846 454 631 219 714 427 402 528 695 240 234 473 568 432 902 611 261 628 025 877 887 851 -
 141 904 331 091 023 505 515 391 477 340 404 346 078 486 892 672 $x^{508} y^{300} +$
 3 494 962 974 990 446 562 039 666 044 778 150 751 537 732 876 896 619 163 702 066 047 903 300 446 074 085 -
 609 746 451 323 534 972 935 082 727 723 843 930 811 894 983 254 016 $x^{505} y^{303} +$
 126 161 724 420 552 971 307 832 114 682 382 974 511 081 089 061 917 141 443 399 208 794 209 445 248 698 116 -
 635 084 152 696 801 781 773 850 363 478 616 772 176 906 332 017 024 $x^{502} y^{306} +$
 4 343 916 608 547 023 368 335 606 948 351 786 303 170 846 423 007 497 081 574 669 048 330 159 115 219 534 -
 864 793 395 261 221 581 438 073 189 781 378 501 307 799 691 969 459 200 $x^{499} y^{309} +$
 142 685 902 524 582 443 925 604 348 399 729 913 810 238 889 532 153 566 458 632 206 748 776 301 330 321 704 -
 176 825 266 005 737 989 328 383 824 143 890 879 897 874 770 728 003 200 $x^{496} y^{312} +$
 4 471 985 003 875 334 546 302 041 396 749 718 063 079 665 633 389 566 167 498 853 784 292 562 701 102 156 -
 446 013 648 898 206 682 372 965 979 138 147 489 934 556 592 939 190 054 400 $x^{493} y^{315} +$
 133 755 107 541 718 295 422 565 874 730 080 862 462 236 220 170 737 502 447 271 749 154 605 396 545 700 277 -
 234 792 255 660 429 839 785 562 623 062 437 029 736 577 202 300 580 518 400 $x^{490} y^{318} +$
 3 818 382 484 989 772 100 778 838 785 317 498 961 684 177 956 694 875 710 559 593 651 924 051 550 435 661 -
 185 724 702 141 293 163 548 052 137 915 385 203 771 053 414 663 577 665 867 200 $x^{487} y^{321} +$
 104 057 402 577 792 729 805 217 909 762 674 602 922 900 830 652 933 709 995 235 987 186 006 936 706 259 868 -
 867 108 882 835 604 216 042 144 829 683 659 283 139 004 627 738 988 803 724 800 $x^{484} y^{324} +$
 2 707 408 480 921 650 435 061 542 994 032 734 289 058 142 001 878 952 433 772 757 359 312 187 829 149 712 -
 831 493 090 755 983 749 569 969 740 799 692 160 500 535 766 244 522 752 216 785 920 $x^{481} y^{327} +$
 67 263 880 370 765 926 562 410 523 783 785 884 251 286 743 315 602 811 652 224 412 329 461 783 688 155 642 -
 162 569 330 073 467 007 744 958 304 427 648 841 681 463 859 760 539 778 994 078 720 $x^{478} y^{330} +$
 1 595 933 613 777 026 045 545 028 500 198 806 407 657 917 224 805 533 426 242 153 347 163 128 318 666 777 -
 977 107 557 351 288 414 204 010 061 376 419 333 587 573 890 667 596 601 250 508 738 560 $x^{475} y^{333} +$
 36 166 572 257 641 960 619 286 177 731 051 133 687 637 770 095 982 964 243 151 419 538 960 390 453 455 537 -
 695 221 100 626 971 512 751 269 980 981 905 853 287 918 435 850 783 887 190 107 910 400 $x^{472} y^{336} +$
 782 909 929 409 417 347 155 118 259 973 999 495 512 604 645 193 420 618 702 302 134 649 491 657 199 794 866 -
 151 311 024 190 644 166 179 326 212 890 557 416 817 556 786 891 865 016 459 001 881 600 $x^{469} y^{339} +$
 16 191 159 921 901 561 447 481 336 564 326 076 386 912 929 428 172 849 380 062 010 446 511 208 622 420 199 -
 454 808 516 637 261 836 274 907 900 045 641 980 647 352 043 124 285 124 344 558 202 521 600 $x^{466} y^{342} +$
 319 928 656 184 650 808 735 820 969 544 965 724 317 313 391 470 486 635 537 063 404 115 767 125 801 919 036 -
 111 189 140 139 015 760 727 721 127 941 251 916 212 442 267 394 699 525 007 572 345 292 800 $x^{463} y^{345} +$
 6 040 629 555 735 941 646 026 549 857 974 679 944 483 440 938 371 966 658 786 176 500 598 539 402 791 366 -
 548 646 077 055 158 573 981 921 309 739 316 287 490 611 510 284 802 449 627 382 252 502 572 800 $x^{460} y^{348} +$
 108 995 256 483 600 209 889 444 125 617 697 255 968 889 168 804 580 336 489 985 921 366 600 963 111 233 283 -
 185 698 811 025 800 538 323 708 442 172 703 633 801 062 032 614 302 305 989 543 584 699 781 120 $x^{457} y^{351} +$
 1 879 617 124 979 509 915 991 347 424 654 193 199 727 151 343 335 352 130 125 108 530 161 904 871 345 826 -
 520 682 457 992 915 059 728 230 478 400 879 748 386 754 467 151 072 199 322 985 232 052 451 847 040
 $x^{454} y^{354} +$
 30 981 704 167 318 297 569 663 115 916 960 634 606 088 297 700 443 838 788 633 540 346 012 677 719 238 753 -
 402 523 210 404 010 270 904 568 619 667 468 296 062 041 345 207 578 654 281 734 949 746 262 487 040
 $x^{451} y^{357} +$
 488 147 096 386 438 737 302 501 619 183 378 063 452 035 940 878 461 288 374 790 531 412 183 369 385 350 156 -
 250 629 129 765 622 363 225 022 490 586 027 835 030 065 176 106 764 787 248 879 269 407 570 323 200
 $x^{448} y^{360} +$
 7 352 562 006 330 148 287 397 948 681 604 651 407 906 439 173 569 084 902 013 463 380 011 219 083 060 539 -
 121 898 750 916 384 550 294 563 298 888 684 496 573 672 070 676 288 264 138 824 681 071 977 981 363 200
 $x^{445} y^{363} +$
 105 876 617 095 006 097 793 144 418 147 796 979 630 499 793 698 608 893 646 694 555 175 446 987 853 401 668 -

658 151 123 062 741 268 323 181 978 257 330 543 300 945 399 848 822 172 708 176 428 252 211 697 382 400
 $x^{442} y^{366} +$
 1457 683 808 326 955 985 797 725 959 569 861 207 821 926 678 750 152 763 051 726 733 145 560 328 632 318 -
 535 463 664 717 096 518 178 857 675 429 445 410 888 801 969 687 066 104 880 194 018 016 163 213 146 124 -
 $800 x^{439} y^{369} +$
 19 189 109 048 927 242 382 577 965 546 693 748 848 658 779 047 332 682 507 680 333 659 632 607 240 407 963 -
 508 482 351 849 368 705 726 662 977 819 492 387 127 091 611 692 938 481 139 106 221 232 152 082 583 968 -
 $000 x^{436} y^{372} +$
 241 545 289 156 117 152 420 299 764 879 344 548 538 704 031 126 181 724 930 830 090 202 682 347 255 140 937 -
 760 332 444 161 285 561 708 132 065 337 428 759 111 393 458 792 102 057 775 459 303 199 529 518 572 201 -
 $984 x^{433} y^{375} +$
 2 907 478 267 763 066 366 927 098 628 337 808 014 443 805 270 767 242 992 323 787 059 823 310 938 620 295 -
 421 447 011 528 905 045 860 552 127 458 162 724 921 492 573 941 500 533 854 188 492 166 535 077 421 864 -
 $260 608 x^{430} y^{378} +$
 33 467 879 661 102 802 644 954 011 029 954 718 335 440 297 707 185 924 076 578 503 769 696 412 108 606 072 -
 694 235 483 067 250 297 122 830 733 413 038 406 342 604 270 756 897 587 020 452 957 464 296 845 634 810 -
 $212 352 x^{427} y^{381} +$
 368 426 812 439 683 615 854 360 953 897 937 634 311 482 432 258 518 576 244 556 064 463 704 953 828 431 008 -
 106 887 607 924 020 460 252 413 947 903 332 205 042 915 160 878 739 967 018 797 471 892 495 242 814 907 -
 $808 800 x^{424} y^{384} +$
 3 878 831 299 307 552 148 610 222 226 962 545 882 083 107 050 663 307 712 951 788 350 723 900 490 234 228 -
 565 967 487 924 314 485 950 767 674 367 550 107 612 669 163 199 221 900 535 152 936 170 334 077 956 274 -
 $470 759 040 x^{421} y^{387} +$
 39 056 233 059 133 060 351 081 074 793 113 254 607 780 954 882 651 331 789 412 887 613 683 838 901 961 286 -
 287 360 504 750 255 955 566 414 849 167 598 150 926 452 061 600 065 827 972 314 228 787 609 800 019 941 -
 $731 320 320 x^{418} y^{390} +$
 376 123 642 420 231 662 861 374 717 071 903 300 502 168 171 969 591 300 705 154 435 486 033 738 812 000 924 -
 053 677 291 701 382 237 802 873 765 554 157 903 021 902 079 842 817 422 475 885 747 371 467 405 586 637 -
 $570 344 960 x^{415} y^{393} +$
 3 464 420 552 079 019 433 483 570 827 191 284 508 969 618 192 796 945 628 310 269 778 893 355 332 256 374 -
 719 557 253 578 797 620 935 906 356 582 152 690 791 720 888 147 694 038 035 983 879 117 957 649 543 219 -
 $635 363 788 480 x^{412} y^{396} +$
 30 520 877 333 404 680 222 176 443 637 742 811 045 037 982 474 039 476 960 410 552 998 978 497 207 864 377 -
 417 987 783 605 022 762 101 810 140 809 157 468 754 650 025 931 481 960 594 497 971 142 433 129 478 702 -
 $876 167 116 800 x^{409} y^{399} +$
 257 178 384 368 509 281 497 779 952 309 027 093 266 334 702 056 180 373 261 139 896 127 850 498 718 091 817 -
 922 037 873 124 477 195 170 354 610 722 097 188 554 592 250 995 600 262 154 466 213 343 564 155 879 238 -
 $560 337 295 808 x^{406} y^{402} +$
 2 072 742 909 252 898 626 066 474 652 852 903 223 149 020 129 723 260 731 118 020 359 788 264 335 639 222 -
 694 817 111 299 569 839 384 106 718 442 747 267 828 421 277 080 454 530 976 736 465 130 882 414 585 000 -
 $733 259 081 174 528 x^{403} y^{405} +$
 15 978 289 701 584 018 189 913 811 773 231 116 438 298 284 584 809 133 020 647 817 877 138 800 863 224 608 -
 290 121 517 393 059 571 930 062 493 968 193 999 919 265 920 295 377 231 706 058 608 472 323 906 797 600 -
 $527 370 568 544 704 x^{400} y^{408} +$
 117 811 381 995 003 595 022 953 489 502 635 900 366 361 654 820 975 153 527 228 804 764 144 555 893 823 603 -
 072 815 332 389 516 727 686 932 453 746 383 925 208 040 109 220 926 819 139 219 185 351 188 093 190 209 -
 $939 027 358 403 840 x^{397} y^{411} +$
 830 830 472 877 620 746 133 804 441 427 822 595 022 106 698 643 856 858 759 483 796 721 565 957 029 281 287 -
 897 234 069 457 555 227 565 553 630 684 024 386 990 913 695 932 745 042 818 760 791 967 023 845 670 227 -
 $508 195 257 926 400 x^{394} y^{414} +$
 5 604 021 088 879 712 343 180 960 093 753 011 742 964 988 210 630 406 171 824 876 574 154 772 915 737 568 -
 960 576 527 084 331 554 230 665 300 790 777 859 579 578 248 690 366 104 906 886 843 309 250 599 352 528 -
 $119 135 355 632 815 680 x^{391} y^{417} +$
 36 152 731 732 023 810 165 176 178 809 673 167 503 958 461 930 589 428 412 840 020 990 149 327 196 034 339 -
 550 864 185 856 465 296 496 779 288 422 075 955 414 753 888 521 551 536 092 674 703 715 834 175 251 562 -

$$\begin{aligned}
& 743\,037\,751\,511\,981\,760\,x^{388}y^{420} + \\
& 223\,062\,305\,515\,632\,391\,160\,339\,660\,763\,995\,922\,337\,359\,791\,577\,535\,112\,117\,604\,793\,095\,070\,824\,906\,766\,891 - \\
& 571\,093\,631\,401\,929\,196\,221\,257\,509\,837\,086\,618\,407\,997\,693\,370\,669\,588\,010\,689\,720\,108\,428\,513\,019\,087 - \\
& 537\,016\,265\,495\,918\,080\,x^{385}y^{423} + \\
& 1\,316\,262\,521\,847\,515\,124\,832\,855\,274\,664\,533\,115\,698\,266\,299\,599\,623\,677\,733\,058\,758\,012\,796\,875\,850\,412 - \\
& 185\,664\,175\,015\,865\,128\,442\,469\,723\,679\,787\,565\,850\,541\,625\,114\,816\,622\,797\,647\,906\,215\,842\,810\,259\,521 - \\
& 576\,076\,923\,521\,694\,357\,504\,x^{382}y^{426} + \\
& 7\,428\,061\,686\,824\,262\,769\,904\,718\,692\,408\,728\,283\,665\,028\,912\,663\,844\,315\,266\,185\,695\,516\,938\,515\,649\,897 - \\
& 327\,318\,415\,325\,661\,379\,245\,269\,885\,432\,367\,200\,839\,591\,758\,795\,388\,587\,284\,935\,630\,476\,739\,430\,459\,564 - \\
& 603\,201\,977\,876\,950\,016\,000\,x^{379}y^{429} + \\
& 40\,087\,444\,914\,420\,644\,048\,271\,037\,859\,451\,002\,338\,986\,522\,866\,762\,188\,912\,037\,122\,604\,504\,072\,642\,392\,300 - \\
& 891\,074\,873\,812\,790\,807\,028\,485\,650\,091\,422\,033\,445\,930\,652\,857\,837\,208\,683\,740\,380\,168\,814\,074\,105\,620 - \\
& 144\,369\,928\,852\,834\,546\,176\,x^{376}y^{432} + \\
& 206\,881\,756\,651\,255\,111\,663\,865\,911\,643\,731\,781\,341\,328\,364\,468\,734\,682\,422\,197\,101\,319\,116\,274\,607\,228\,491 - \\
& 253\,296\,457\,280\,557\,964\,970\,465\,807\,214\,371\,201\,290\,143\,525\,635\,894\,823\,541\,324\,312\,218\,585\,353\,399\,097 - \\
& 937\,045\,203\,367\,102\,105\,600\,x^{373}y^{435} + \\
& 1\,020\,929\,673\,253\,220\,867\,240\,138\,225\,779\,158\,616\,025\,747\,471\,456\,083\,609\,913\,959\,577\,139\,205\,891\,238\,411 - \\
& 000\,631\,505\,311\,128\,297\,273\,920\,477\,734\,092\,903\,801\,555\,287\,597\,873\,402\,924\,087\,925\,441\,597\,907\,485\,783 - \\
& 267\,194\,598\,545\,495\,194\,316\,800\,x^{370}y^{438} + \\
& 4\,817\,324\,883\,857\,730\,873\,100\,955\,581\,884\,701\,462\,237\,668\,511\,460\,837\,472\,043\,274\,357\,131\,940\,521\,075\,772 - \\
& 033\,312\,389\,652\,106\,147\,173\,509\,214\,503\,104\,575\,979\,497\,904\,331\,661\,873\,810\,980\,022\,539\,413\,004\,464\,690 - \\
& 885\,037\,370\,192\,764\,680\,089\,600\,x^{367}y^{441} + \\
& 21\,733\,364\,901\,910\,303\,764\,802\,253\,970\,216\,674\,058\,695\,636\,697\,556\,917\,477\,127\,717\,943\,895\,441\,794\,919\,636 - \\
& 074\,137\,586\,697\,215\,951\,006\,413\,248\,579\,913\,932\,483\,566\,122\,972\,878\,899\,916\,797\,507\,948\,932\,022\,007\,540 - \\
& 534\,011\,833\,756\,654\,972\,608\,000\,x^{364}y^{444} + \\
& 93\,741\,337\,390\,442\,237\,664\,207\,988\,843\,200\,496\,033\,937\,746\,017\,437\,495\,676\,088\,346\,852\,580\,582\,711\,539\,151 - \\
& 314\,549\,416\,835\,925\,982\,344\,417\,646\,373\,194\,095\,832\,734\,072\,931\,348\,435\,651\,387\,978\,651\,349\,291\,204\,785 - \\
& 598\,208\,869\,516\,297\,169\,100\,800\,x^{361}y^{447} + \\
& 386\,534\,635\,204\,070\,110\,055\,478\,560\,168\,308\,656\,872\,488\,003\,376\,197\,327\,461\,830\,482\,038\,133\,369\,348\,191\,206 - \\
& 856\,760\,241\,019\,931\,783\,127\,503\,295\,662\,544\,637\,099\,243\,577\,075\,633\,707\,082\,567\,403\,553\,085\,150\,006\,983 - \\
& 674\,962\,197\,816\,266\,797\,242\,240\,x^{358}y^{450} + \\
& 1\,523\,584\,212\,130\,293\,970\,960\,551\,474\,709\,243\,442\,146\,405\,209\,300\,777\,500\,012\,616\,973\,943\,696\,688\,859\,719 - \\
& 433\,361\,483\,591\,738\,956\,680\,738\,988\,669\,519\,917\,661\,104\,365\,677\,302\,975\,219\,012\,372\,126\,526\,369\,944\,098 - \\
& 231\,096\,057\,654\,189\,314\,721\,310\,720\,x^{355}y^{453} + \\
& 5\,740\,248\,304\,789\,435\,236\,320\,742\,032\,209\,365\,335\,671\,623\,667\,475\,069\,754\,578\,302\,520\,559\,397\,272\,527\,173 - \\
& 430\,344\,675\,538\,354\,246\,443\,092\,512\,981\,892\,603\,437\,802\,022\,242\,741\,593\,929\,789\,718\,406\,730\,930\,927\,638 - \\
& 258\,482\,413\,905\,212\,211\,665\,057\,280\,x^{352}y^{456} + \\
& 20\,670\,173\,722\,460\,410\,003\,684\,558\,524\,303\,048\,610\,757\,168\,852\,871\,358\,554\,534\,252\,750\,280\,457\,804\,917\,835 - \\
& 203\,537\,158\,895\,288\,723\,197\,775\,161\,199\,758\,084\,376\,480\,119\,516\,851\,004\,271\,019\,201\,834\,062\,994\,639\,748 - \\
& 435\,935\,964\,086\,601\,480\,000\,768\,000\,x^{349}y^{459} + \\
& 71\,132\,410\,602\,755\,228\,988\,228\,150\,707\,742\,837\,576\,081\,493\,395\,610\,038\,242\,901\,684\,882\,374\,278\,117\,942\,601 - \\
& 498\,463\,088\,891\,868\,111\,914\,732\,679\,396\,811\,853\,522\,201\,233\,025\,137\,987\,498\,134\,580\,565\,563\,283\,232\,074 - \\
& 084\,119\,281\,174\,458\,193\,348\,659\,200\,x^{346}y^{462} + \\
& 233\,915\,621\,281\,137\,648\,295\,540\,702\,083\,527\,918\,580\,132\,285\,702\,783\,572\,113\,882\,233\,474\,666\,134\,130\,985\,832 - \\
& 426\,581\,485\,782\,675\,212\,460\,641\,512\,007\,474\,237\,098\,607\,643\,639\,392\,871\,950\,164\,423\,035\,695\,755\,182\,696 - \\
& 799\,948\,668\,975\,762\,624\,679\,705\,600\,x^{343}y^{465} + \\
& 734\,979\,401\,016\,735\,938\,595\,341\,697\,803\,626\,814\,988\,123\,002\,440\,277\,635\,897\,903\,619\,990\,348\,626\,339\,259\,008 - \\
& 375\,661\,025\,155\,703\,485\,333\,993\,336\,405\,900\,042\,499\,967\,263\,271\,204\,196\,740\,994\,280\,303\,573\,294\,469\,372 - \\
& 609\,626\,684\,764\,340\,173\,145\,100\,800\,x^{340}y^{468} + \\
& 2\,206\,321\,830\,707\,217\,532\,648\,043\,959\,015\,828\,801\,173\,656\,419\,608\,194\,352\,882\,305\,727\,600\,727\,024\,465\,540 - \\
& 300\,465\,736\,301\,221\,459\,203\,873\,866\,609\,453\,302\,762\,877\,577\,899\,404\,957\,323\,754\,709\,606\,739\,012\,290\,935 - \\
& 562\,779\,796\,765\,224\,020\,757\,491\,814\,400\,x^{337}y^{471} + \\
& 6\,326\,905\,582\,125\,946\,399\,503\,618\,789\,067\,101\,072\,357\,417\,118\,944\,957\,633\,806\,446\,030\,006\,176\,124\,855\,693 - \\
& 229\,354\,832\,057\,018\,551\,818\,937\,268\,377\,277\,222\,969\,630\,079\,738\,522\,496\,226\,168\,446\,854\,662\,115\,061\,543 - \\
& 736\,598\,139\,232\,895\,626\,964\,212\,480\,000\,x^{334}y^{474} +
\end{aligned}$$

17 329 705 526 229 957 985 450 965 507 288 770 230 122 295 508 560 101 539 715 156 896 801 780 879 799 963 -
 865 689 958 613 260 266 543 178 001 094 889 045 111 050 414 627 629 727 857 166 314 968 344 338 237 877 -
 $907\,162\,921\,291\,267\,177\,847\,076\,495\,360\,x^{331}y^{477} +$
 45 332 988 930 717 931 668 211 038 557 840 684 659 880 168 858 704 831 966 238 610 712 456 541 124 468 411 -
 686 592 734 054 339 820 678 976 870 856 985 531 526 663 804 358 181 694 139 862 875 720 870 445 566 262 -
 $933\,391\,514\,210\,827\,827\,578\,365\,704\,960\,x^{328}y^{480} +$
 113 241 155 529 263 040 666 560 873 721 934 309 727 206 415 599 458 924 655 524 369 207 698 717 047 496 329 -
 460 941 454 382 936 783 998 921 047 631 082 021 883 512 746 920 206 938 514 686 468 859 540 175 544 465 -
 $625\,872\,039\,434\,397\,891\,599\,986\,785\,280\,x^{325}y^{483} +$
 270 085 832 306 594 818 527 669 824 065 435 327 905 790 655 818 992 942 335 376 346 177 204 662 690 807 910 -
 306 524 840 792 200 847 867 346 919 702 093 266 464 945 726 752 728 593 334 335 228 975 653 365 497 566 -
 $826\,793\,695\,753\,505\,545\,025\,192\,550\,400\,x^{322}y^{486} +$
 614 957 397 868 725 187 535 429 888 324 881 560 428 974 022 934 427 779 879 476 903 794 295 156 593 377 713 -
 955 371 647 132 280 194 246 070 423 302 566 023 587 947 081 021 627 295 426 705 081 032 204 271 905 903 -
 $218\,515\,275\,855\,432\,915\,288\,092\,160\,000\,x^{319}y^{489} +$
 1 336 501 368 310 217 929 044 229 545 312 927 222 962 548 136 815 491 769 883 537 999 927 846 343 097 557 -
 313 982 076 808 355 598 159 453 767 061 691 282 690 011 154 348 884 255 738 614 414 159 636 180 911 388 -
 $437\,703\,519\,831\,323\,697\,532\,544\,067\,116\,800\,x^{316}y^{492} +$
 2 772 091 824 772 404 973 390 118 790 274 469 695 049 503 902 755 358 195 075 463 471 431 124 662 254 316 -
 241 618 018 595 716 526 751 144 081 571 796 695 083 743 247 385 051 582 014 691 452 298 496 793 716 516 -
 $147\,541\,744\,806\,790\,424\,283\,003\,218\,329\,600\,x^{313}y^{495} +$
 5 486 425 820 347 131 878 282 968 442 949 872 020 037 285 757 728 481 774 724 524 260 328 341 489 660 133 -
 649 346 176 837 319 276 897 480 911 442 162 265 071 180 988 627 371 597 049 037 761 089 712 898 713 002 -
 $957\,712\,072\,531\,061\,923\,241\,910\,540\,140\,800\,x^{310}y^{498} +$
 10 359 579 142 890 263 905 835 365 326 885 423 904 332 830 364 390 633 301 020 599 352 844 811 794 811 494 -
 670 517 193 715 005 147 949 636 398 539 701 179 782 371 696 444 921 809 403 937 732 214 378 723 689 233 -
 $395\,450\,602\,414\,297\,191\,590\,455\,272\,085\,504\,x^{307}y^{501} +$
 18 659 048 873 245 453 442 112 498 996 357 182 283 416 719 613 887 747 092 174 426 346 680 859 955 821 892 -
 916 422 599 902 482 210 682 305 212 233 129 659 058 915 257 790 914 537 366 931 071 200 496 751 843 267 -
 $105\,863\,612\,910\,263\,926\,906\,206\,388\,519\,680\,x^{304}y^{504} +$
 32 051 827 002 921 974 686 969 886 715 299 206 044 875 406 493 660 570 854 612 806 960 971 404 927 413 644 -
 433 411 059 137 512 783 598 211 570 534 660 133 763 503 516 011 097 465 209 622 371 865 600 060 840 230 -
 $492\,811\,312\,208\,130\,231\,396\,327\,160\,226\,816\,x^{301}y^{507} +$
 52 498 880 792 988 364 143 929 015 279 216 133 584 961 052 313 984 366 922 842 253 311 240 276 209 187 609 -
 736 443 109 748 637 498 964 413 230 929 314 929 039 951 401 646 579 549 027 169 429 306 762 962 294 291 -
 $214\,056\,576\,084\,074\,813\,746\,918\,172\,257\,280\,x^{298}y^{510} +$
 81 977 794 518 724 723 627 054 466 824 016 479 271 624 088 358 145 894 615 869 882 777 698 797 518 901 895 -
 227 228 920 695 088 406 282 756 992 621 111 988 543 346 085 225 158 140 097 330 090 886 787 478 575 955 -
 $293\,832\,713\,160\,946\,883\,747\,443\,323\,362\,640\,x^{295}y^{513} +$
 122 012 165 236 400 906 599 330 092 398 354 093 477 038 435 491 786 335 605 533 375 295 843 624 322 165 701 -
 414 457 775 744 079 001 862 054 260 235 231 544 514 565 993 023 085 971 625 967 884 040 625 306 496 578 -
 $762\,095\,016\,019\,806\,946\,132\,575\,091\,590\,880\,x^{292}y^{516} +$
 173 053 066 282 721 107 151 308 762 633 564 498 510 746 585 662 257 419 489 179 346 561 790 897 952 289 038 -
 195 482 415 848 353 522 156 080 989 792 801 063 775 153 788 791 623 073 885 081 061 799 085 737 768 450 -
 $010\,438\,286\,987\,030\,066\,622\,048\,928\,844\,800\,x^{289}y^{519} +$
 233 845 998 693 599 625 946 039 337 924 774 172 499 966 565 901 478 868 239 567 899 591 146 860 933 611 130 -
 560 685 665 631 462 915 676 169 537 261 630 691 981 042 894 513 280 168 490 006 967 891 903 935 789 668 -
 $096\,358\,377\,413\,284\,822\,471\,345\,426\,647\,040\,x^{286}y^{522} +$
 300 993 338 540 456 167 308 378 084 232 969 584 796 719 206 679 735 584 932 930 433 182 823 741 837 783 994 -
 144 705 377 104 027 459 605 817 139 232 164 227 553 284 044 847 812 930 260 537 011 251 770 935 699 661 -
 $553\,179\,079\,377\,528\,022\,968\,747\,633\,811\,456\,x^{283}y^{525} +$
 368 942 301 759 391 970 235 232 157 070 081 054 680 212 385 067 814 940 095 934 983 214 025 990 757 219 948 -
 338 928 222 781 299 018 918 393 579 096 796 891 482 750 034 251 339 260 320 811 930 900 895 980 549 587 -
 $409\,756\,902\,812\,638\,993\,084\,613\,663\,922\,688\,x^{280}y^{528} +$
 430 555 764 065 999 082 257 005 230 640 812 238 155 289 804 653 555 338 459 696 394 846 182 546 284 300 269 -

778 232 157 600 690 802 145 617 944 314 635 431 880 151 560 164 893 771 666 972 385 747 086 053 533 040 -
 689 546 193 950 200 032 201 479 650 813 952 $x^{277} y^{531} +$
 478 256 456 034 196 866 467 661 399 560 077 583 900 528 533 212 880 394 504 939 484 394 332 535 679 241 445 -
 286 826 350 213 657 755 663 904 437 918 136 562 241 172 027 323 360 593 964 655 466 231 552 364 996 417 -
 358 387 489 963 713 740 278 611 836 211 200 $x^{274} y^{534} +$
 505 522 028 213 313 340 855 884 010 152 904 623 918 066 183 095 801 063 672 100 909 371 226 210 611 792 010 -
 784 358 945 486 858 283 875 899 079 600 904 424 209 607 229 023 805 778 573 905 370 109 268 824 906 409 -
 997 734 628 622 355 880 293 370 606 981 120 $x^{271} y^{537} +$
 508 335 694 418 582 246 278 087 446 201 993 146 871 227 961 480 378 806 141 518 910 722 078 684 232 076 436 -
 911 085 530 209 241 172 579 041 585 567 147 683 795 627 822 571 802 038 769 949 822 085 781 326 751 710 -
 732 545 787 870 031 547 100 587 431 503 360 $x^{268} y^{540} +$
 486 151 806 545 212 731 261 198 472 700 799 312 680 350 359 049 989 314 085 939 284 299 552 078 331 096 867 -
 395 887 001 872 431 012 786 000 913 541 757 763 182 586 204 098 926 893 598 182 101 038 937 093 825 836 -
 754 376 990 912 418 408 867 798 788 218 880 $x^{265} y^{543} +$
 442 058 143 585 222 199 056 761 536 805 423 090 645 792 330 837 286 796 815 873 187 657 468 080 975 589 286 -
 139 039 351 043 634 280 360 513 581 308 225 931 093 662 716 578 821 455 488 459 337 165 536 407 807 602 -
 262 239 618 276 871 947 237 827 499 434 240 $x^{262} y^{546} +$
 382 071 197 793 761 767 677 121 121 125 346 848 052 350 265 088 804 827 433 994 365 582 841 457 989 495 313 -
 400 852 976 560 980 497 532 230 306 289 924 730 922 809 855 657 047 409 032 057 125 271 380 516 612 671 -
 418 072 805 732 683 442 387 997 200 793 600 $x^{259} y^{549} +$
 313 785 964 711 257 311 622 092 829 271 983 494 362 981 973 096 579 837 256 020 481 372 851 436 293 381 372 -
 590 680 064 468 474 550 281 230 197 366 380 092 977 166 138 998 546 561 738 428 312 037 649 635 960 579 -
 565 639 845 083 489 707 199 286 117 709 312 $x^{256} y^{552} +$
 244 798 912 630 326 936 902 628 626 914 871 935 134 708 278 806 537 558 194 450 471 345 524 324 835 378 392 -
 979 246 349 760 362 660 950 334 042 031 023 326 718 257 212 448 078 600 645 769 176 836 694 847 116 920 -
 040 420 679 943 935 267 606 903 726 467 072 $x^{253} y^{555} +$
 181 355 223 593 798 392 523 840 968 929 089 234 511 901 162 659 192 932 843 004 171 841 880 858 026 931 703 -
 865 169 059 428 780 605 018 375 575 591 092 146 331 939 416 642 997 784 207 507 156 753 156 820 459 302 -
 926 704 262 712 060 483 720 037 634 410 496 $x^{250} y^{558} +$
 127 540 582 620 346 346 940 021 076 886 054 192 155 073 843 125 985 756 023 743 625 498 759 158 249 517 865 -
 821 941 645 096 926 569 640 773 793 599 993 657 317 050 810 856 831 827 689 923 466 690 439 296 327 184 -
 546 394 196 480 188 124 601 286 330 393 600 $x^{247} y^{561} +$
 85 116 295 545 429 882 395 400 790 387 180 259 504 677 881 081 559 539 260 653 842 236 725 371 748 739 766 -
 508 373 659 580 406 328 276 174 991 192 779 415 143 481 383 875 717 528 692 432 089 230 339 681 489 703 -
 952 261 327 842 738 418 637 913 842 240 000 $x^{244} y^{564} +$
 53 884 794 246 580 143 530 087 611 467 692 315 545 278 941 327 788 443 390 222 205 569 485 654 003 122 456 -
 001 855 434 623 895 153 654 093 238 030 263 457 857 961 001 379 929 953 491 871 192 697 236 959 446 859 -
 024 710 063 309 571 446 358 076 292 403 200 $x^{241} y^{567} +$
 32 347 963 420 759 708 092 717 420 915 083 720 760 076 361 885 344 077 571 835 767 884 789 014 095 986 925 -
 772 416 133 617 787 882 929 614 723 487 932 699 698 638 504 435 262 212 879 885 356 828 855 863 305 839 -
 529 974 604 591 019 600 462 152 654 694 400 $x^{238} y^{570} +$
 18 407 189 245 918 418 972 687 372 780 180 229 128 781 725 407 113 794 695 550 163 520 302 943 444 986 872 -
 069 662 367 492 083 203 872 107 234 315 149 390 781 035 982 500 415 610 161 164 543 691 516 036 403 008 -
 234 527 455 306 302 281 320 042 725 171 200 $x^{235} y^{573} +$
 9 924 642 791 306 937 888 989 139 717 863 952 277 915 288 494 671 039 063 182 123 652 631 650 978 767 072 -
 778 476 591 836 295 801 531 998 054 535 742 879 362 275 616 042 276 832 095 906 673 063 686 650 923 774 -
 377 741 752 244 578 221 455 850 875 232 640 $x^{232} y^{576} +$
 5 068 161 634 801 501 341 672 573 168 746 089 381 035 268 805 638 446 118 445 690 325 452 810 029 139 438 -
 778 581 773 997 720 785 306 738 967 153 454 117 463 198 471 066 409 489 325 305 440 171 919 035 882 676 -
 264 470 893 393 410 318 349 842 020 523 520 $x^{229} y^{579} +$
 2 450 245 046 927 239 068 005 084 360 398 338 092 978 822 170 312 809 312 028 960 247 179 002 162 331 092 -
 455 741 982 174 256 802 967 877 647 226 192 881 400 049 203 392 819 513 868 420 425 713 913 998 714 421 -
 702 211 554 438 496 985 746 524 895 856 640 $x^{226} y^{582} +$
 1 120 988 647 937 113 098 907 845 494 678 025 868 332 648 554 404 253 810 657 007 227 551 907 043 200 592 -
 917 814 608 294 881 155 565 763 965 797 360 199 333 003 688 234 051 382 758 179 060 450 479 783 527 271 -

283 382 368 004 530 731 175 840 639 488 000 $x^{223} y^{585} +$
 485 096 643 249 257 717 348 187 756 864 362 387 294 922 050 892 335 277 717 437 190 586 562 858 360 344 260 -
 788 325 552 259 627 599 807 533 363 807 194 107 717 522 844 351 812 636 356 373 725 379 388 220 103 093 -
 498 365 087 690 436 076 636 630 238 400 $x^{220} y^{588} +$
 198 466 293 209 352 769 929 816 072 698 509 861 897 616 875 379 039 562 428 510 182 648 958 577 150 758 391 -
 850 893 566 895 854 327 651 367 503 731 678 995 884 312 563 273 573 390 600 277 325 167 752 430 919 824 -
 590 463 555 716 709 392 522 313 164 800 $x^{217} y^{591} +$
 76 730 114 312 203 831 606 876 034 255 080 588 908 546 600 766 593 805 578 614 901 711 504 873 362 193 711 -
 293 365 624 137 983 152 158 306 894 869 206 259 439 796 533 130 522 331 963 483 645 603 195 398 255 423 -
 573 674 606 406 927 691 335 814 059 200 $x^{214} y^{594} +$
 28 018 669 814 499 206 732 006 815 020 112 034 674 507 146 871 246 058 477 581 371 537 649 234 445 619 050 -
 154 922 954 261 973 949 276 388 574 814 506 807 663 547 406 854 407 158 133 481 204 081 831 875 540 478 -
 065 769 924 916 606 671 148 082 265 600 $x^{211} y^{597} +$
 9 658 424 286 907 614 836 012 506 629 224 230 260 889 257 669 276 619 929 112 652 999 224 575 480 612 042 -
 941 549 178 932 901 327 344 544 085 193 012 007 960 682 687 849 582 739 536 827 044 327 234 958 482 651 -
 284 691 340 353 535 865 335 431 670 720 $x^{208} y^{600} +$
 3 141 296 222 612 599 783 933 826 206 129 565 488 908 844 753 662 256 612 071 313 015 967 080 359 979 759 -
 901 443 204 117 910 888 054 260 655 271 630 388 608 534 433 691 758 634 377 953 082 638 952 925 210 756 -
 864 379 805 548 977 058 179 119 699 200 $x^{205} y^{603} +$
 963 416 340 310 277 675 391 194 515 859 365 624 779 410 434 087 078 100 389 747 427 356 497 700 740 088 845 -
 997 031 192 778 386 006 969 359 802 428 767 349 376 886 760 376 989 661 380 116 958 654 987 836 982 710 -
 238 678 871 727 946 779 657 388 800 $x^{202} y^{606} +$
 278 465 793 590 363 272 381 895 485 553 356 514 456 151 331 324 985 936 921 099 865 535 760 358 477 177 382 -
 624 716 035 063 219 012 212 413 710 641 963 532 842 988 167 200 911 744 382 313 434 734 826 100 631 581 -
 422 021 479 590 514 075 113 137 600 $x^{199} y^{609} +$
 75 809 540 972 465 976 568 479 790 104 358 436 569 336 833 122 909 096 986 805 169 964 650 238 905 859 705 -
 012 762 734 347 169 926 287 708 710 149 391 875 875 275 189 422 460 172 596 590 039 455 828 352 686 067 -
 916 604 554 787 734 963 954 379 200 $x^{196} y^{612} +$
 19 426 846 346 002 965 492 384 880 905 797 769 545 477 099 565 634 053 700 627 521 352 204 107 329 363 395 -
 988 571 251 915 010 382 414 417 546 197 337 549 654 811 988 986 147 077 069 900 151 246 922 181 622 003 -
 890 824 452 241 474 621 434 304 000 $x^{193} y^{615} +$
 4 683 061 334 988 063 404 698 809 990 334 696 260 955 259 837 577 015 022 420 776 733 224 717 300 849 144 -
 383 044 048 641 473 542 883 228 567 126 747 745 720 619 178 845 581 344 263 670 222 329 907 764 092 260 -
 531 774 192 976 026 238 573 849 600 $x^{190} y^{618} +$
 1 061 253 531 756 568 299 964 327 796 480 580 996 892 923 862 437 272 111 246 788 594 355 353 078 575 761 -
 943 303 746 128 695 390 000 234 238 953 533 106 011 624 047 399 507 487 312 006 728 143 436 876 470 619 -
 070 342 526 958 374 202 929 868 800 $x^{187} y^{621} +$
 225 929 215 163 452 137 208 643 424 220 253 599 490 237 517 245 696 302 736 366 998 994 294 800 237 776 784 -
 797 164 002 492 966 907 959 443 744 659 012 483 508 433 773 400 811 330 878 125 823 860 697 290 949 407 -
 028 001 602 517 168 236 166 400 $x^{184} y^{624} +$
 45 152 394 857 705 102 506 949 678 319 219 432 739 352 622 113 904 977 110 968 751 664 039 756 270 446 797 -
 594 871 101 880 536 951 763 647 791 521 870 748 483 463 688 287 787 444 412 821 488 447 804 301 776 790 -
 218 576 754 757 539 464 655 872 $x^{181} y^{627} +$
 8 464 943 219 054 684 001 629 824 643 963 889 133 623 633 011 472 533 078 449 850 117 125 486 755 230 081 -
 682 238 048 173 469 576 155 145 625 601 370 489 596 599 871 726 338 711 125 716 414 990 493 067 832 390 -
 963 996 914 159 478 521 321 472 $x^{178} y^{630} +$
 1 487 544 015 992 388 319 243 593 342 921 209 009 303 975 667 560 704 366 106 869 035 081 674 441 967 098 -
 996 191 861 378 550 078 123 591 323 849 282 741 698 898 594 062 698 173 027 953 160 654 830 040 570 441 -
 450 754 336 067 516 359 940 096 $x^{175} y^{633} +$
 244 834 781 101 971 739 512 673 151 767 072 072 471 062 706 096 254 940 924 059 795 963 078 928 981 703 962 -
 118 112 237 050 522 161 761 239 535 626 157 013 216 430 690 215 790 563 160 529 251 393 455 654 258 713 -
 225 499 124 290 565 733 120 $x^{172} y^{636} +$
 37 711 656 549 656 246 647 589 750 482 838 346 855 953 620 236 375 126 983 547 406 692 144 284 028 319 991 -
 158 424 754 673 098 829 968 454 797 627 524 774 464 104 275 811 309 063 502 866 157 325 925 976 708 768 -
 214 204 234 165 826 662 400 $x^{169} y^{639} +$

5 431 315 394 758 946 844 113 664 903 801 031 276 487 565 549 971 938 167 580 306 178 598 656 106 970 905 -
 307 408 342 978 175 153 282 547 129 577 625 215 349 209 927 017 606 881 418 772 984 072 502 565 104 659 -
 971 509 741 451 779 435 040 $x^{166} y^{642} +$
 730 759 273 302 076 342 421 897 278 304 797 352 158 827 003 664 075 769 440 862 964 785 023 212 225 831 324 -
 010 212 180 714 921 468 580 422 042 837 429 089 510 057 574 439 706 481 412 348 679 207 441 524 410 960 -
 809 522 202 984 122 880 $x^{163} y^{645} +$
 91 765 833 301 909 692 527 922 874 685 032 595 847 010 479 695 074 386 750 166 601 066 828 115 063 777 151 -
 825 283 060 023 703 354 824 164 874 803 413 510 986 391 181 341 105 183 621 805 805 608 193 212 343 895 -
 824 301 599 105 347 840 $x^{160} y^{648} +$
 10 744 993 363 441 866 602 428 708 255 592 986 409 514 686 176 777 708 139 282 759 893 446 454 346 261 627 -
 374 818 011 807 569 437 492 167 199 898 969 293 394 758 005 831 697 173 804 569 942 850 271 962 819 585 -
 409 149 668 312 372 224 $x^{157} y^{651} +$
 1 171 962 086 219 397 821 610 132 383 254 402 841 609 332 354 106 085 954 181 896 305 220 538 750 609 075 -
 277 248 152 988 662 541 268 589 889 754 804 599 928 193 007 219 042 373 142 427 381 253 558 725 100 414 -
 105 763 811 587 486 720 $x^{154} y^{654} +$
 118 945 709 133 474 874 335 344 720 394 080 857 670 098 239 317 583 118 947 602 251 534 750 821 259 541 532 -
 232 056 630 544 942 321 109 392 368 104 887 206 451 697 885 469 143 652 225 507 174 809 727 773 346 944 -
 230 326 460 816 896 $x^{151} y^{657} +$
 11 221 166 276 761 583 287 961 827 096 773 541 835 220 287 323 589 764 999 352 591 350 256 493 657 428 945 -
 725 317 071 968 630 057 092 875 513 691 552 744 674 092 478 283 064 903 502 048 493 801 206 920 645 329 -
 248 108 063 735 040 $x^{148} y^{660} +$
 982 849 256 437 641 260 825 781 469 908 506 614 583 094 948 164 916 779 146 065 175 197 688 482 136 493 611 -
 888 611 812 231 884 246 155 593 929 723 833 864 933 469 912 622 918 827 290 773 231 832 241 409 638 663 -
 637 792 286 720 $x^{145} y^{663} +$
 79 832 453 810 140 427 107 714 236 859 695 515 519 690 037 533 558 609 316 230 262 244 355 152 891 870 850 -
 768 218 057 537 314 474 612 150 486 442 286 992 586 852 833 681 341 884 188 119 903 182 040 676 839 049 -
 638 867 287 040 $x^{142} y^{666} +$
 6 005 878 525 416 769 299 008 067 542 090 915 972 773 602 200 526 102 153 997 011 434 381 882 599 891 471 -
 139 580 277 475 749 721 654 586 069 672 197 165 288 422 469 085 943 264 893 683 683 262 444 492 785 062 -
 490 532 352 000 $x^{139} y^{669} +$
 417 940 433 472 741 471 771 954 231 613 837 062 716 935 429 443 091 169 073 605 077 381 067 487 049 398 930 -
 263 609 003 368 567 102 317 890 265 027 712 505 951 051 163 162 028 842 134 319 006 863 013 191 979 152 -
 502 664 320 $x^{136} y^{672} +$
 26 866 006 621 160 367 305 513 093 564 598 274 719 964 837 072 749 744 366 952 659 602 896 520 188 273 527 -
 980 626 092 901 826 714 532 416 723 033 635 237 535 298 460 061 719 670 815 985 505 989 420 424 156 520 -
 815 880 704 $x^{133} y^{675} +$
 1 593 033 518 598 162 850 391 947 050 678 133 424 223 459 017 940 271 115 956 356 885 804 336 680 933 116 -
 623 015 636 293 251 777 824 998 537 140 443 944 465 488 514 563 303 441 092 337 756 377 441 656 831 067 -
 726 815 232 $x^{130} y^{678} +$
 87 002 580 523 646 879 659 121 435 131 936 706 129 684 744 879 737 002 454 134 078 576 945 005 598 565 669 -
 418 679 227 238 600 305 148 020 298 210 745 995 868 546 416 812 835 005 156 522 731 697 910 099 345 812 -
 379 648 $x^{127} y^{681} +$
 4 369 635 590 642 437 998 073 229 708 702 523 534 718 075 437 667 307 350 043 356 783 030 696 400 905 445 -
 969 929 403 427 355 853 619 180 320 277 951 672 438 267 123 882 400 189 425 079 451 207 715 149 669 409 -
 052 800 $x^{124} y^{684} +$
 201 488 567 927 002 718 512 124 236 025 374 575 015 196 488 266 480 986 649 563 521 334 247 192 324 398 885 -
 603 073 253 648 859 944 502 603 547 287 763 769 911 332 969 681 485 544 004 737 429 560 275 251 368 960 -
 000 $x^{121} y^{687} +$
 8 515 246 491 026 581 640 002 514 963 669 650 643 710 171 052 987 975 735 058 773 213 098 296 651 704 980 -
 820 700 524 801 915 721 072 716 121 680 467 413 008 726 343 909 549 236 807 567 167 088 151 812 515 747 -
 200 $x^{118} y^{690} +$
 329 227 188 173 496 238 727 467 087 090 703 397 200 521 048 797 828 096 298 721 439 077 151 424 107 489 711 -
 849 460 072 362 887 890 018 608 699 550 423 577 308 513 813 105 108 762 759 701 767 677 903 363 814 400
 $x^{115} y^{693} +$
 11 622 867 859 960 963 744 668 339 266 667 494 394 779 743 665 758 630 515 636 794 410 892 236 176 596 185 -

734 320 311 006 353 306 385 960 209 095 320 115 193 627 530 157 169 576 047 863 977 147 876 168 515 200
 $x^{112} y^{696} +$
 373 913 889 176 519 475 916 082 691 793 784 608 890 233 367 661 163 900 319 700 096 822 247 834 115 504 286 -
 938 858 225 504 537 551 723 542 889 496 399 571 429 846 366 097 898 129 469 342 770 610 110 451 200
 $x^{109} y^{699} +$
 10 938 114 002 202 810 170 987 813 163 338 803 012 304 034 781 162 468 021 477 067 696 924 553 115 606 271 -
 149 894 851 285 202 727 084 999 352 297 034 191 500 417 573 645 390 109 860 853 127 877 660 367 360
 $x^{106} y^{702} +$
 290 297 860 413 778 767 727 557 348 235 569 839 831 737 206 663 634 635 299 427 690 860 745 000 814 582 734 -
 600 668 772 652 960 554 534 868 710 781 410 315 908 570 141 414 884 323 501 206 627 355 332 160 $x^{103} y^{705} +$
 6 973 249 745 653 329 432 137 581 254 559 435 753 662 784 556 688 940 248 563 314 088 876 789 997 426 182 -
 415 466 838 356 337 385 899 402 820 829 654 078 816 140 951 564 873 146 557 509 288 161 153 280 $x^{100} y^{708} +$
 151 221 064 993 305 673 666 099 543 171 526 352 443 314 967 601 617 836 920 298 790 877 036 679 401 557 866 -
 505 161 748 461 707 081 578 384 943 140 086 817 647 184 170 536 894 597 976 516 836 787 200 $x^{97} y^{711} +$
 2 952 576 213 206 638 906 453 257 190 796 685 243 516 632 492 545 731 214 118 082 436 106 290 434 055 446 -
 184 647 220 826 947 801 220 718 346 340 129 013 791 999 676 595 036 393 478 112 739 046 400 $x^{94} y^{714} +$
 51 754 904 714 490 202 330 080 902 444 033 255 960 721 532 795 253 020 626 396 953 208 467 863 351 169 998 -
 567 082 617 564 960 164 829 302 792 796 999 066 603 315 340 479 661 664 777 087 897 600 $x^{91} y^{717} +$
 811 950 545 059 596 368 895 450 639 223 901 464 867 026 879 746 167 957 632 441 650 958 130 071 790 667 801 -
 465 489 375 154 006 528 992 539 131 712 262 321 051 321 143 515 027 850 184 889 600 $x^{88} y^{720} +$
 11 363 423 200 107 635 619 296 441 054 617 501 713 304 466 570 826 481 239 784 494 513 603 767 310 524 751 -
 542 486 738 792 698 702 810 255 382 512 854 902 733 687 809 893 795 128 559 334 400 $x^{85} y^{723} +$
 141 371 634 357 698 189 831 408 672 312 499 746 567 778 284 668 614 564 791 822 568 076 309 036 999 769 332 -
 213 418 454 030 947 385 772 885 740 148 500 746 693 652 055 055 670 209 832 960 $x^{82} y^{726} +$
 1 557 570 831 316 246 244 697 446 798 054 456 885 363 004 458 156 271 660 655 853 645 717 569 867 555 867 -
 749 856 319 828 394 272 698 245 520 105 133 057 421 224 287 780 472 496 220 160 $x^{79} y^{729} +$
 15 135 573 923 438 378 809 708 746 478 215 967 290 848 603 884 193 158 034 521 607 166 791 477 349 450 919 -
 408 681 205 166 330 184 327 287 033 005 442 668 310 316 706 674 688 858 880 $x^{76} y^{732} +$
 129 154 065 766 398 661 682 527 344 027 865 941 972 508 770 271 740 684 024 829 388 154 251 352 054 964 100 -
 419 484 272 430 581 947 139 498 874 860 564 311 866 520 485 385 523 200 $x^{73} y^{735} +$
 963 185 887 108 242 068 603 103 096 437 837 579 463 964 015 403 170 137 266 642 372 235 824 354 401 780 654 -
 370 136 289 928 000 435 303 019 434 159 699 966 862 480 401 712 000 $x^{70} y^{738} +$
 6 245 421 800 551 745 721 842 387 448 223 843 322 368 375 740 232 898 247 387 752 955 402 615 216 387 554 -
 233 889 291 414 239 527 725 861 716 904 103 139 543 028 402 688 000 $x^{67} y^{741} +$
 35 012 103 383 769 353 171 683 891 342 488 821 451 013 021 546 210 111 246 809 357 198 994 289 509 325 155 -
 226 241 184 603 304 947 994 770 599 269 888 184 382 323 475 200 $x^{64} y^{744} +$
 168 657 127 790 373 118 063 564 348 852 634 116 216 000 613 223 483 815 000 791 876 318 177 566 833 637 166 -
 835 490 178 156 756 682 611 136 090 479 169 216 139 187 200 $x^{61} y^{747} +$
 693 398 831 003 251 796 018 383 831 870 649 092 086 286 298 745 405 214 550 398 981 870 198 601 502 429 531 -
 871 527 657 245 506 572 348 261 504 159 163 362 345 984 $x^{58} y^{750} +$
 2 414 967 077 824 220 292 295 221 360 213 388 222 045 437 160 940 231 842 721 144 914 629 942 710 466 846 -
 464 177 274 825 701 542 529 238 202 552 587 592 763 904 $x^{55} y^{753} +$
 7 066 322 063 452 293 189 564 148 837 105 006 771 743 189 184 617 494 062 787 322 741 648 925 642 702 360 -
 705 527 436 034 185 345 678 578 825 269 302 738 176 $x^{52} y^{756} +$
 17 211 553 752 999 101 883 657 687 660 302 640 202 448 817 339 523 456 876 988 170 018 173 308 390 992 721 -
 266 712 467 354 148 738 140 038 153 818 572 800 $x^{49} y^{759} +$
 34 537 589 191 404 144 448 027 545 363 815 717 443 140 956 474 236 980 887 778 069 545 369 101 056 586 143 -
 541 048 503 366 479 988 915 763 151 569 920 $x^{46} y^{762} +$
 56 432 033 055 940 729 935 048 718 077 166 360 190 581 545 002 422 064 074 925 887 873 076 136 762 603 707 -
 802 148 105 916 176 168 366 209 576 960 $x^{43} y^{765} +$
 74 085 281 055 790 735 084 002 416 423 337 001 681 572 748 941 838 321 645 567 377 755 598 192 147 527 563 -
 569 044 224 912 361 265 810 467 280 $x^{40} y^{768} +$
 76 958 868 134 892 027 681 044 284 272 827 292 262 495 522 910 475 867 499 844 448 051 074 708 156 321 459 -
 632 629 121 337 327 454 488 640 $x^{37} y^{771} +$
 62 141 706 148 411 512 851 083 810 365 519 196 269 101 004 922 528 254 769 042 928 260 581 519 704 894 482 -

$488\,839\,012\,045\,751\,456\,000\,x^{34}y^{774} +$
 $38\,197\,202\,110\,606\,218\,334\,818\,500\,165\,372\,979\,434\,924\,666\,465\,561\,284\,914\,593\,993\,137\,837\,692\,035\,393\,702 -$
 $659\,890\,795\,379\,697\,664\,x^{31}y^{777} +$
 $17\,433\,750\,594\,917\,464\,520\,186\,051\,853\,866\,351\,309\,539\,201\,465\,921\,534\,599\,334\,469\,917\,245\,922\,614\,984\,505 -$
 $706\,160\,524\,130\,624\,x^{28}y^{780} +$
 $5\,732\,662\,974\,730\,291\,829\,643\,445\,003\,283\,360\,917\,686\,296\,649\,846\,140\,902\,276\,128\,673\,515\,192\,065\,080\,882 -$
 $874\,157\,484\,032\,x^{25}y^{783} +$
 $1\,308\,329\,753\,553\,836\,103\,386\,038\,515\,613\,140\,455\,079\,359\,744\,366\,708\,520\,702\,475\,595\,870\,905\,510\,780\,450 -$
 $487\,161\,920\,x^{22}y^{786} +$
 $197\,652\,010\,269\,064\,351\,423\,011\,379\,222\,236\,181\,384\,316\,854\,915\,280\,200\,360\,688\,523\,314\,068\,157\,250\,238\,886 -$
 $400\,x^{19}y^{789} +$
 $18\,575\,197\,306\,698\,173\,922\,412\,618\,643\,434\,233\,587\,663\,093\,419\,669\,577\,917\,395\,434\,290\,143\,045\,165\,733\,440$
 $x^{16}y^{792} +$
 $1\,001\,838\,955\,547\,925\,237\,257\,579\,190\,582\,792\,583\,536\,189\,155\,571\,376\,245\,768\,682\,364\,667\,363\,521\,280$
 $x^{13}y^{795} -$
 $60\,177\,177\,201\,544\,936\,935\,275\,687\,459\,700\,026\,390\,242\,671\,687\,850\,898\,129\,693\,840\,639\,496\,960\,x^{10}y^{798} +$
 $1\,303\,790\,537\,180\,105\,854\,638\,709\,065\,708\,663\,206\,235\,214\,125\,127\,427\,999\,756\,552\,837\,406\,912\,x^7y^{801} -$
 $12\,919\,214\,990\,801\,144\,362\,211\,761\,566\,131\,700\,721\,109\,948\,123\,851\,620\,453\,549\,387\,353\,280\,x^4y^{804} +$
 $63\,695\,023\,937\,281\,610\,907\,822\,527\,507\,254\,439\,398\,837\,582\,181\,959\,148\,353\,118\,366\,208\,x\,y^{807}$

n=812:

$x^{812} + 671\,132\,208\,871\,103\,246\,461\,286\,401\,676\,219\,162\,314\,320\,541\,748\,576\,662\,612\,108\,274\,400\,x^{608}y^{204} +$
 $20\,930\,062\,234\,190\,673\,624\,747\,895\,222\,621\,967\,610\,615\,654\,861\,412\,040\,253\,465\,447\,087\,360\,x^{605}y^{207} +$
 $14\,052\,087\,203\,632\,305\,873\,034\,815\,912\,417\,828\,094\,305\,053\,252\,122\,458\,796\,374\,316\,789\,260\,000\,x^{602}y^{210} +$
 $1\,992\,888\,466\,029\,374\,134\,629\,028\,214\,010\,834\,245\,093\,140\,298\,581\,760\,278\,127\,569\,067\,322\,912\,000\,x^{599}y^{213} +$
 $367\,018\,441\,578\,999\,013\,789\,614\,468\,856\,734\,412\,571\,001\,847\,614\,009\,658\,944\,842\,236\,962\,420\,194\,400$
 $x^{596}y^{216} +$
 $58\,899\,870\,644\,267\,886\,798\,829\,428\,527\,035\,013\,898\,967\,368\,573\,949\,983\,036\,063\,364\,881\,322\,960\,368\,000$
 $x^{593}y^{219} +$
 $9\,079\,281\,131\,245\,804\,606\,234\,553\,087\,001\,497\,388\,346\,497\,275\,755\,177\,737\,762\,246\,415\,317\,759\,979\,555\,200$
 $x^{590}y^{222} +$
 $1\,320\,027\,340\,983\,370\,668\,649\,351\,800\,991\,405\,706\,394\,814\,250\,131\,603\,805\,921\,871\,628\,550\,383\,892\,963\,714\,400$
 $x^{587}y^{225} +$
 $181\,685\,295\,345\,657\,899\,370\,255\,797\,420\,098\,459\,913\,215\,900\,233\,192\,430\,889\,653\,332\,053\,629\,218\,369\,306\,751 -$
 $200\,x^{584}y^{228} +$
 $23\,672\,033\,703\,578\,523\,562\,834\,743\,938\,052\,244\,570\,423\,572\,226\,775\,749\,576\,112\,874\,185\,417\,086\,813\,420\,161 -$
 $553\,920\,x^{581}y^{231} +$
 $2\,921\,116\,618\,889\,884\,645\,155\,750\,035\,534\,449\,268\,997\,988\,200\,768\,531\,532\,277\,400\,988\,621\,435\,081\,386\,148 -$
 $828\,684\,800\,x^{578}y^{234} +$
 $341\,536\,212\,409\,159\,354\,027\,945\,760\,113\,674\,150\,949\,586\,335\,946\,058\,406\,511\,302\,324\,667\,880\,835\,845\,988\,752 -$
 $902\,277\,120\,x^{575}y^{237} +$
 $37\,850\,795\,339\,132\,493\,212\,580\,566\,708\,566\,605\,282\,051\,920\,610\,013\,626\,774\,420\,921\,334\,093\,791\,515\,237\,104 -$
 $549\,996\,272\,000\,x^{572}y^{240} +$
 $3\,977\,711\,734\,498\,319\,947\,081\,937\,966\,555\,571\,014\,486\,135\,293\,193\,173\,292\,805\,208\,369\,619\,161\,705\,535\,531 -$
 $714\,083\,096\,128\,000\,x^{569}y^{243} +$
 $396\,529\,896\,596\,148\,966\,394\,891\,244\,667\,946\,781\,058\,641\,134\,052\,069\,695\,505\,534\,298\,391\,784\,743\,006\,601\,323 -$
 $721\,521\,509\,043\,200\,x^{566}y^{246} +$
 $37\,511\,283\,601\,646\,558\,386\,226\,496\,486\,796\,613\,173\,390\,964\,812\,255\,023\,819\,613\,084\,866\,749\,032\,034\,154\,207 -$
 $096\,313\,151\,517\,312\,000\,x^{563}y^{249} +$
 $3\,368\,567\,182\,339\,748\,950\,518\,198\,106\,267\,324\,135\,129\,303\,364\,200\,930\,011\,130\,719\,688\,646\,234\,755\,266\,323 -$
 $072\,637\,548\,896\,798\,098\,048\,x^{560}y^{252} +$
 $287\,259\,774\,945\,260\,182\,855\,628\,024\,719\,195\,156\,153\,736\,097\,938\,804\,820\,500\,790\,701\,581\,039\,211\,416\,267\,679 -$
 $899\,321\,028\,483\,079\,656\,448\,x^{557}y^{255} +$
 $23\,269\,924\,711\,471\,695\,816\,806\,916\,582\,519\,416\,399\,867\,067\,563\,238\,942\,284\,209\,860\,544\,825\,656\,073\,496\,927 -$
 $445\,240\,836\,126\,470\,271\,855\,640\,x^{554}y^{258} +$
 $1\,791\,205\,109\,907\,021\,148\,876\,035\,427\,023\,574\,103\,251\,691\,736\,729\,950\,289\,011\,497\,429\,400\,055\,442\,800\,348 -$

238 554 629 411 338 771 174 240 512 $x^{551} y^{261} +$
 131 057 226 400 643 374 897 457 664 273 942 739 670 722 979 922 902 573 952 450 888 872 423 383 238 281 205 -
 339 166 080 503 096 678 424 956 800 $x^{548} y^{264} +$
 9 117 435 826 792 074 867 174 289 019 118 241 468 530 659 831 011 179 286 304 473 045 181 036 832 872 024 -
 886 574 778 576 520 767 568 896 954 880 $x^{545} y^{267} +$
 603 263 564 064 243 710 297 746 116 943 873 085 370 203 125 776 886 197 522 630 758 440 105 256 498 605 490 -
 284 733 769 894 438 648 036 711 575 040 $x^{542} y^{270} +$
 37 974 018 014 593 440 544 973 725 936 414 414 397 390 064 276 618 342 752 732 711 049 053 215 035 505 838 -
 863 542 606 363 012 708 832 580 665 017 600 $x^{539} y^{273} +$
 2 274 728 280 028 276 712 813 653 963 171 657 664 205 254 155 298 296 462 639 942 729 273 302 919 439 754 -
 678 894 142 909 636 296 454 801 154 081 553 792 $x^{536} y^{276} +$
 129 703 165 173 166 773 118 291 327 138 646 317 825 745 976 891 897 900 471 334 878 223 955 899 858 822 424 -
 933 079 368 610 148 404 007 905 200 068 546 560 $x^{533} y^{279} +$
 7 041 423 481 681 920 324 441 680 599 937 307 225 233 504 364 918 656 659 016 271 597 523 661 412 718 518 -
 449 872 936 369 333 650 170 671 499 374 491 345 408 $x^{530} y^{282} +$
 364 054 396 188 682 793 683 074 803 628 535 687 194 519 239 723 214 780 106 201 395 426 980 017 658 470 696 -
 688 677 360 916 156 441 055 664 956 988 534 044 672 $x^{527} y^{285} +$
 17 929 637 616 602 572 590 563 687 599 238 567 954 379 108 363 529 285 835 968 515 648 028 288 138 990 998 -
 833 299 318 097 883 886 360 434 220 653 157 863 748 800 $x^{524} y^{288} +$
 841 348 932 718 753 164 956 585 125 795 656 184 530 787 276 974 241 526 621 917 164 585 947 618 249 794 193 -
 901 379 079 616 884 582 061 121 029 596 339 552 098 560 $x^{521} y^{291} +$
 37 625 021 581 209 945 879 921 671 556 399 336 235 217 412 712 203 509 352 902 676 242 772 429 734 844 030 -
 404 772 127 736 399 587 399 256 533 184 574 033 148 185 600 $x^{518} y^{294} +$
 1 603 860 430 310 740 804 107 726 924 842 890 425 526 400 316 663 503 562 139 520 902 110 009 885 139 560 -
 103 376 493 725 954 905 812 217 873 347 252 315 480 399 160 320 $x^{515} y^{297} +$
 65 183 183 282 792 404 122 615 379 012 451 691 441 228 215 658 415 837 930 834 728 692 340 021 927 765 704 -
 678 981 590 959 168 155 554 550 759 574 669 170 260 403 414 208 $x^{512} y^{300} +$
 2 526 216 241 553 052 944 467 344 474 207 869 817 614 573 720 411 274 089 958 730 120 957 750 537 328 317 -
 098 997 934 286 061 055 688 226 052 026 204 039 424 711 471 393 280 $x^{509} y^{303} +$
 93 380 267 671 449 918 799 760 546 645 981 762 399 051 686 205 788 816 833 175 357 368 617 715 828 454 966 -
 442 782 679 877 084 354 313 181 204 651 685 000 331 460 868 414 528 $x^{506} y^{306} +$
 3 292 834 940 842 273 092 517 156 317 954 407 478 841 611 907 598 298 923 416 038 778 321 790 116 367 998 -
 229 190 365 075 184 177 300 756 792 175 246 211 617 191 904 284 510 720 $x^{503} y^{309} +$
 110 787 994 214 274 991 092 813 457 930 806 618 618 575 076 514 343 177 172 635 872 914 707 238 892 682 428 -
 343 854 662 533 808 833 458 765 254 437 527 266 156 047 631 093 202 368 $x^{500} y^{312} +$
 3 557 116 097 505 721 480 630 415 286 715 594 004 881 203 806 917 128 234 242 939 990 412 567 902 664 977 -
 270 889 071 837 156 317 193 794 868 448 524 906 344 950 705 988 374 470 400 $x^{497} y^{315} +$
 109 007 863 128 757 795 647 691 415 272 312 254 361 294 598 445 964 581 969 935 551 879 534 829 037 797 469 -
 103 941 805 556 616 403 042 371 642 688 999 866 344 162 230 942 137 312 000 $x^{494} y^{318} +$
 3 188 901 394 797 589 352 746 118 328 269 458 820 689 237 937 101 088 167 284 846 787 305 478 819 715 578 -
 683 983 856 236 621 956 418 773 831 681 155 905 430 031 538 250 278 313 568 800 $x^{491} y^{321} +$
 89 066 442 186 468 857 314 842 764 200 591 817 000 641 817 279 245 345 943 347 157 479 308 039 264 186 381 -
 004 251 110 160 876 200 943 019 985 738 947 096 561 540 028 315 558 883 600 000 $x^{488} y^{324} +$
 2 375 420 117 851 211 261 085 165 537 806 665 864 733 678 693 257 608 112 875 037 760 469 077 761 410 206 -
 918 613 453 038 236 935 712 613 495 528 862 642 744 642 693 071 743 197 763 445 760 $x^{485} y^{327} +$
 60 503 565 243 577 141 212 549 089 219 837 457 304 818 607 930 186 084 743 935 067 069 709 049 317 461 672 -
 212 127 494 704 961 278 494 536 722 180 210 711 194 084 376 204 267 450 783 311 360 $x^{482} y^{330} +$
 1 471 953 175 131 964 685 183 106 198 528 015 158 187 429 316 754 411 277 525 497 358 649 777 757 446 854 -
 762 933 150 862 372 166 865 537 045 660 056 564 887 434 443 366 278 153 648 925 644 800 $x^{479} y^{333} +$
 34 208 593 592 332 915 504 752 246 126 266 903 550 377 985 688 480 258 099 516 573 168 544 461 444 064 574 -
 020 391 154 210 317 841 553 998 509 878 882 393 776 091 452 438 913 931 016 473 287 040 $x^{476} y^{336} +$
 759 552 523 917 039 873 684 802 537 950 813 725 618 345 759 930 093 150 112 501 615 120 519 443 476 721 635 -
 205 445 029 026 916 159 009 863 322 455 061 671 012 403 082 426 441 103 559 929 920 000 $x^{473} y^{339} +$
 16 114 337 028 469 508 841 041 047 389 787 977 722 292 733 707 739 923 846 583 509 433 645 673 269 441 232 -
 035 335 867 595 773 378 998 211 638 370 931 296 673 617 961 644 403 698 240 531 556 377 600 $x^{470} y^{342} +$

326 698 639 285 754 540 810 481 347 225 563 043 608 379 848 902 747 064 259 142 293 746 601 089 898 842 075 -
 928 952 827 157 109 167 432 043 832 844 075 792 137 579 533 413 200 129 293 194 704 870 400 $x^{467} y^{345} +$
 6 330 066 102 737 662 308 634 836 725 518 154 416 089 652 506 981 629 967 283 305 170 253 955 853 652 930 -
 276 453 115 733 435 343 491 745 888 514 831 476 941 487 575 345 588 478 459 147 201 006 864 000 $x^{464} y^{348} +$
 117 229 953 191 324 367 330 149 882 125 392 130 049 226 751 017 177 249 517 024 632 660 997 586 965 569 145 -
 844 754 568 661 417 263 910 688 983 612 325 879 253 283 327 342 600 307 892 620 104 969 118 720 $x^{461} y^{351} +$
 2 075 292 852 309 334 875 845 620 169 915 543 541 617 046 947 119 572 160 609 008 500 719 851 024 742 710 -
 219 600 635 943 585 938 207 434 199 027 329 510 372 998 417 364 529 643 818 721 198 159 893 332 800
 $x^{458} y^{354} +$
 35 121 198 760 738 688 373 258 183 891 568 897 318 503 246 427 119 442 801 767 595 664 748 841 244 833 598 -
 889 256 876 674 346 357 832 120 592 719 386 749 242 322 141 038 916 983 493 754 193 886 316 968 960
 $x^{455} y^{357} +$
 568 256 998 920 482 832 742 957 314 710 679 600 888 857 977 213 371 842 521 869 956 559 753 309 828 162 172 -
 711 219 743 212 412 952 500 222 719 738 383 334 658 049 977 909 351 706 166 753 670 109 013 857 920
 $x^{452} y^{360} +$
 8 791 032 252 333 050 964 569 775 866 372 343 994 239 156 484 002 029 395 324 187 373 442 813 184 810 492 -
 667 620 138 802 507 941 948 853 800 250 460 821 518 195 965 184 748 441 474 827 987 626 876 451 136 000
 $x^{449} y^{363} +$
 130 042 827 886 656 671 648 028 761 302 199 989 206 066 802 374 884 153 640 430 618 472 018 444 850 922 406 -
 976 370 802 092 092 660 890 304 326 057 873 616 138 944 906 241 487 416 387 500 461 284 564 647 155 200
 $x^{446} y^{366} +$
 1 839 560 106 592 764 383 700 960 036 251 556 482 896 468 141 657 885 336 677 105 197 298 993 020 666 294 -
 494 767 723 105 031 657 433 363 751 467 194 291 230 627 871 332 049 456 397 727 858 336 283 950 624 096 -
 000 $x^{443} y^{369} +$
 24 885 706 867 337 465 352 482 945 824 295 430 713 396 860 307 895 716 692 286 090 574 655 276 447 462 570 -
 758 705 522 964 849 147 332 823 196 780 557 102 822 219 725 486 753 009 101 195 124 764 178 588 999 868 -
 800 $x^{440} y^{372} +$
 321 973 088 601 571 235 689 420 228 665 488 236 912 932 771 775 563 672 557 173 985 716 572 185 890 223 233 -
 355 502 229 546 642 775 919 918 210 088 365 748 447 228 381 184 030 697 251 266 532 294 742 459 423 301 -
 632 $x^{437} y^{375} +$
 3 984 242 363 380 002 252 252 137 726 865 456 365 799 944 592 334 504 139 708 256 651 563 959 100 591 834 -
 324 627 117 374 911 588 166 300 508 539 641 126 877 067 858 743 075 765 764 739 669 364 083 388 261 136 -
 944 640 $x^{434} y^{378} +$
 47 157 342 867 383 002 049 222 199 686 068 746 763 752 381 296 169 078 645 982 892 898 386 355 306 694 212 -
 185 208 099 621 832 979 152 792 756 957 202 310 140 785 845 723 526 869 768 524 461 660 204 306 347 956 -
 987 904 $x^{431} y^{381} +$
 533 886 537 704 592 225 830 996 374 165 334 247 995 148 320 159 590 190 066 827 115 886 940 491 790 723 903 -
 375 756 637 400 267 187 484 075 326 113 433 932 320 966 027 521 346 905 157 805 909 944 354 238 589 153 -
 600 560 $x^{428} y^{384} +$
 5 781 775 186 196 488 438 967 477 713 817 622 742 792 205 538 207 986 517 703 077 870 903 676 649 497 358 -
 695 574 740 128 880 122 282 037 497 329 907 477 772 017 101 639 890 338 717 862 378 076 009 452 858 755 -
 571 358 784 $x^{425} y^{387} +$
 59 896 356 906 897 499 456 698 163 512 542 957 571 688 082 358 402 417 898 751 334 209 630 603 036 218 519 -
 745 377 663 405 900 803 970 783 753 994 663 377 270 332 932 727 418 765 067 715 631 442 557 928 365 807 -
 748 912 640 $x^{422} y^{390} +$
 593 579 450 437 082 086 782 257 786 341 283 398 165 442 638 647 543 034 612 439 173 312 226 153 304 277 494 -
 545 493 741 827 810 489 433 020 800 839 040 372 791 285 178 854 481 573 653 430 766 079 613 433 255 050 -
 936 396 800 $x^{419} y^{393} +$
 5 627 385 934 033 419 936 254 141 566 122 650 229 891 557 751 350 135 160 433 544 802 338 461 140 552 319 -
 022 488 217 275 765 399 446 621 617 681 124 302 132 772 656 122 611 477 468 774 669 437 244 841 807 754 -
 657 935 141 920 $x^{416} y^{396} +$
 51 037 804 220 020 991 781 390 720 956 387 847 582 455 006 102 517 180 361 885 229 326 337 974 487 557 511 -
 542 553 789 567 088 217 962 707 346 320 257 112 738 204 324 982 618 629 572 753 984 742 186 116 570 241 -
 461 972 550 400 $x^{413} y^{399} +$
 442 833 677 089 395 610 684 088 946 872 577 098 773 182 461 948 877 367 945 484 821 134 684 943 473 838 200 -

932 934 632 186 521 027 180 026 849 313 744 617 937 558 041 461 471 212 259 345 872 254 846 326 088 249 -
 649 010 027 424 $x^{410} y^{402} +$
 3 675 839 340 739 256 454 465 954 577 247 284 057 608 055 286 856 527 624 386 284 471 586 000 358 678 850 -
 394 272 339 084 783 614 377 204 643 522 976 986 397 711 784 644 534 342 654 970 140 028 485 410 565 044 -
 644 168 921 215 744 $x^{407} y^{405} +$
 29 190 488 882 341 154 197 229 639 289 904 902 810 416 909 630 919 485 154 961 563 634 653 222 360 978 538 -
 151 672 164 746 842 671 346 548 059 598 560 749 185 395 881 988 844 506 961 920 194 700 317 134 227 845 -
 917 877 674 204 320 $x^{404} y^{408} +$
 221 765 933 706 198 934 728 569 156 693 677 150 311 171 549 995 537 042 841 091 744 281 777 108 677 090 069 -
 490 082 477 573 185 453 429 935 290 286 417 187 646 107 295 107 216 883 829 012 958 716 835 608 668 729 -
 200 052 450 175 616 $x^{401} y^{411} +$
 1 611 812 320 541 008 443 522 589 001 389 535 939 234 715 870 403 251 731 953 868 456 526 476 831 903 547 -
 953 157 312 423 168 690 844 793 726 723 937 238 950 282 856 819 903 040 008 875 733 354 068 328 472 319 -
 853 197 774 611 779 200 $x^{398} y^{414} +$
 11 207 164 345 004 080 709 154 621 619 894 940 712 871 333 064 888 078 314 533 859 197 117 691 588 315 020 -
 967 008 395 443 085 729 159 694 831 520 965 668 490 257 539 068 851 296 977 511 730 980 410 958 950 225 -
 673 304 928 687 613 920 $x^{395} y^{417} +$
 74 547 314 032 108 165 482 151 176 242 055 573 071 935 323 990 296 084 099 437 114 640 874 975 125 863 719 -
 062 407 484 673 577 837 672 597 580 990 430 975 124 146 702 921 527 987 450 310 243 890 584 888 064 191 -
 010 085 829 619 187 360 $x^{392} y^{420} +$
 474 367 038 700 807 120 692 064 247 600 740 759 056 979 653 921 941 978 178 587 100 387 493 428 089 457 695 -
 059 257 159 507 124 485 367 785 241 006 554 077 617 524 081 111 655 000 975 417 088 130 632 829 433 210 -
 507 308 547 275 686 400 $x^{389} y^{423} +$
 2 887 569 179 531 205 835 112 162 914 894 210 047 594 209 517 819 419 586 391 562 667 685 559 957 126 561 -
 402 395 929 981 049 934 815 293 386 802 661 781 157 478 660 608 750 861 587 374 085 288 038 259 097 543 -
 975 452 161 319 707 413 504 $x^{386} y^{426} +$
 16 814 064 421 430 250 427 363 465 993 222 605 512 196 050 000 167 574 091 498 326 461 949 070 223 135 808 -
 514 820 255 435 760 959 372 059 595 595 112 770 660 897 159 730 804 473 116 397 412 040 734 172 530 415 -
 754 569 306 185 796 177 920 $x^{383} y^{429} +$
 93 652 706 785 405 410 713 706 357 267 145 742 520 115 506 273 558 178 824 962 412 662 291 283 956 101 885 -
 613 008 368 837 876 600 280 417 803 457 714 809 126 925 519 295 833 829 599 307 512 814 845 457 308 079 -
 102 178 090 278 920 440 576 $x^{380} y^{432} +$
 498 951 169 171 213 733 540 801 172 100 502 610 453 897 471 593 166 192 785 052 257 809 829 538 221 675 532 -
 438 877 882 903 489 509 424 137 761 649 293 579 994 719 731 765 337 081 538 089 390 847 328 556 032 663 -
 549 511 275 342 391 522 304 $x^{377} y^{435} +$
 2 542 532 176 393 405 212 228 961 781 833 880 492 841 416 578 399 317 317 411 626 646 035 066 045 713 479 -
 048 286 188 228 427 342 249 897 223 353 744 240 507 591 107 077 659 236 053 840 336 480 260 123 614 752 -
 198 457 686 865 980 134 144 000 $x^{374} y^{438} +$
 12 391 504 314 278 351 999 084 108 816 682 756 973 538 006 247 533 068 771 658 491 176 730 181 136 253 399 -
 211 040 630 689 248 026 572 643 924 762 041 781 157 869 631 239 040 966 762 871 955 320 272 978 626 069 -
 204 760 443 991 871 038 924 800 $x^{371} y^{441} +$
 57 757 322 694 244 715 358 488 007 275 740 707 534 341 117 135 703 352 017 517 378 153 671 644 170 002 007 -
 339 305 303 053 946 946 131 356 441 507 543 948 914 019 728 003 261 448 232 948 814 102 033 771 728 993 -
 621 701 640 714 450 912 288 000 $x^{368} y^{444} +$
 257 448 055 558 676 909 728 449 935 942 079 678 291 810 962 652 832 513 163 145 052 448 882 241 585 814 539 -
 845 991 343 068 989 053 928 213 609 133 100 174 057 818 173 519 045 563 635 232 755 915 124 450 239 108 -
 903 572 749 922 850 882 201 600 $x^{365} y^{447} +$
 1 097 346 056 857 732 400 416 042 230 671 606 064 534 905 754 657 093 713 957 343 569 478 690 628 909 869 -
 566 973 297 715 077 583 344 161 806 034 172 990 315 447 305 487 550 558 025 907 144 924 065 429 823 341 -
 310 705 971 067 869 658 915 005 760 $x^{362} y^{450} +$
 4 472 379 919 901 339 217 567 740 079 612 418 163 148 895 701 793 210 705 464 363 707 817 783 331 285 057 -
 897 499 321 444 844 032 865 839 150 766 892 940 402 542 849 812 827 489 012 093 218 338 292 998 229 214 -
 908 940 165 886 262 273 753 497 600 $x^{359} y^{453} +$
 17 427 788 270 014 658 049 268 042 124 352 320 394 142 539 277 603 915 616 277 708 648 416 382 958 257 836 -
 049 234 456 212 874 969 685 264 696 358 692 051 396 471 254 023 481 646 538 735 411 845 676 218 554 036 -

$362\,576\,862\,203\,786\,529\,429\,576\,960\,x^{356}y^{456} +$
 $64\,926\,129\,176\,628\,568\,934\,146\,810\,180\,778\,883\,433\,970\,209\,408\,665\,207\,117\,789\,850\,541\,112\,731\,377\,351\,877 -$
 $961\,913\,276\,909\,986\,604\,259\,918\,221\,763\,449\,998\,528\,204\,352\,271\,615\,174\,517\,052\,491\,008\,185\,934\,183\,219 -$
 $645\,731\,820\,977\,494\,393\,673\,958\,400\,x^{353}y^{459} +$
 $231\,224\,181\,716\,673\,094\,724\,065\,472\,124\,717\,148\,167\,243\,545\,091\,532\,086\,642\,591\,284\,470\,061\,180\,986\,474\,242 -$
 $921\,995\,747\,667\,716\,655\,645\,683\,000\,480\,122\,736\,108\,305\,461\,260\,728\,750\,902\,472\,331\,339\,598\,784\,533\,741 -$
 $122\,804\,012\,223\,520\,842\,401\,602\,560\,x^{350}y^{462} +$
 $787\,125\,584\,802\,943\,454\,902\,657\,212\,291\,066\,666\,163\,974\,055\,122\,431\,390\,883\,927\,402\,649\,203\,382\,904\,060\,582 -$
 $405\,813\,961\,193\,563\,741\,363\,200\,287\,043\,629\,464\,480\,834\,435\,895\,754\,854\,892\,790\,113\,663\,941\,310\,293\,625 -$
 $941\,452\,653\,925\,318\,241\,067\,635\,200\,x^{347}y^{465} +$
 $2\,561\,002\,687\,958\,882\,518\,827\,665\,065\,805\,789\,172\,048\,873\,993\,391\,641\,005\,850\,228\,805\,771\,572\,579\,802\,417 -$
 $432\,630\,958\,337\,124\,625\,710\,682\,541\,020\,578\,652\,870\,525\,025\,409\,540\,438\,239\,483\,935\,704\,806\,801\,242\,478 -$
 $478\,376\,577\,919\,110\,039\,629\,904\,864\,000\,x^{344}y^{468} +$
 $7\,963\,190\,076\,135\,837\,369\,961\,047\,098\,662\,564\,527\,220\,026\,956\,235\,194\,415\,108\,152\,516\,175\,205\,783\,215\,923 -$
 $889\,706\,103\,488\,687\,784\,652\,121\,729\,538\,643\,346\,134\,820\,861\,077\,826\,769\,168\,228\,671\,073\,850\,882\,264\,938 -$
 $400\,115\,591\,081\,007\,824\,007\,546\,265\,600\,x^{341}y^{471} +$
 $23\,660\,754\,116\,242\,409\,864\,065\,018\,274\,971\,155\,015\,166\,913\,242\,031\,207\,127\,630\,341\,374\,719\,285\,138\,618\,142 -$
 $990\,898\,374\,699\,174\,081\,336\,354\,332\,925\,736\,634\,187\,023\,647\,307\,907\,106\,889\,315\,293\,087\,587\,054\,008\,070 -$
 $743\,378\,306\,826\,198\,345\,049\,918\,592\,000\,x^{338}y^{474} +$
 $67\,171\,571\,133\,571\,395\,537\,307\,926\,157\,776\,864\,116\,707\,188\,840\,390\,064\,630\,376\,052\,520\,963\,144\,421\,838\,168 -$
 $832\,445\,677\,949\,245\,305\,122\,690\,841\,115\,565\,888\,081\,624\,600\,391\,656\,663\,219\,289\,564\,559\,303\,505\,755\,333 -$
 $060\,197\,942\,035\,698\,227\,254\,931\,271\,680\,x^{335}y^{477} +$
 $182\,182\,372\,500\,462\,671\,224\,985\,283\,194\,393\,724\,545\,566\,246\,121\,187\,821\,733\,671\,568\,533\,464\,179\,507\,761\,538 -$
 $504\,427\,244\,611\,612\,469\,091\,869\,129\,278\,962\,234\,903\,579\,360\,618\,987\,893\,780\,901\,236\,958\,667\,074\,304\,310 -$
 $204\,815\,225\,994\,707\,041\,576\,929\,585\,280\,x^{332}y^{480} +$
 $471\,994\,689\,609\,033\,443\,859\,773\,445\,298\,887\,086\,263\,931\,888\,731\,129\,951\,192\,446\,807\,361\,907\,398\,032\,806\,652 -$
 $974\,242\,480\,751\,242\,639\,169\,659\,943\,115\,231\,393\,815\,221\,208\,222\,581\,793\,463\,725\,437\,979\,670\,187\,555\,056 -$
 $788\,387\,436\,069\,823\,356\,772\,345\,382\,400\,x^{329}y^{483} +$
 $1\,167\,941\,860\,133\,104\,838\,307\,841\,520\,730\,830\,507\,420\,884\,374\,194\,123\,424\,591\,777\,583\,542\,591\,158\,911\,612 -$
 $399\,128\,145\,744\,359\,388\,116\,181\,742\,850\,093\,443\,918\,707\,054\,882\,210\,375\,548\,507\,336\,100\,231\,849\,521\,159 -$
 $609\,466\,006\,173\,110\,672\,281\,189\,303\,326\,720\,x^{326}y^{486} +$
 $2\,759\,939\,360\,465\,343\,509\,920\,573\,425\,633\,833\,831\,115\,430\,136\,615\,190\,507\,501\,356\,123\,578\,192\,672\,219\,466 -$
 $852\,499\,269\,327\,438\,373\,378\,584\,618\,142\,372\,057\,135\,869\,467\,698\,038\,951\,761\,635\,198\,185\,129\,586\,757\,271 -$
 $620\,963\,859\,798\,301\,047\,346\,179\,096\,832\,000\,x^{323}y^{489} +$
 $6\,227\,450\,421\,033\,609\,719\,384\,867\,908\,787\,758\,507\,079\,057\,209\,238\,984\,026\,013\,470\,303\,004\,635\,342\,558\,473 -$
 $261\,127\,838\,554\,667\,532\,515\,978\,847\,465\,502\,610\,389\,813\,815\,075\,406\,205\,840\,605\,853\,828\,976\,268\,316\,761 -$
 $138\,610\,416\,472\,060\,162\,756\,807\,471\,683\,200\,x^{320}y^{492} +$
 $13\,414\,947\,576\,817\,340\,108\,377\,214\,858\,526\,999\,670\,405\,437\,519\,243\,396\,882\,583\,276\,188\,102\,496\,400\,984\,660 -$
 $484\,633\,980\,805\,779\,346\,920\,985\,425\,096\,099\,484\,058\,336\,067\,974\,158\,700\,427\,487\,966\,022\,214\,655\,614\,513 -$
 $319\,882\,396\,750\,939\,418\,396\,013\,959\,449\,600\,x^{317}y^{495} +$
 $27\,584\,712\,220\,039\,903\,685\,681\,529\,619\,786\,049\,009\,428\,630\,890\,209\,739\,395\,335\,060\,096\,956\,634\,749\,040\,469 -$
 $372\,463\,437\,480\,623\,268\,162\,109\,247\,736\,641\,020\,845\,636\,267\,000\,522\,451\,664\,035\,415\,524\,786\,780\,600\,810 -$
 $531\,307\,785\,475\,957\,165\,514\,969\,054\,064\,000\,x^{314}y^{498} +$
 $54\,135\,075\,686\,536\,863\,650\,128\,485\,528\,767\,426\,445\,599\,247\,149\,583\,619\,484\,092\,269\,645\,941\,613\,361\,843\,332 -$
 $755\,487\,588\,042\,254\,586\,023\,083\,750\,610\,014\,788\,762\,228\,775\,529\,746\,636\,518\,124\,867\,785\,167\,843\,518\,115 -$
 $226\,224\,566\,810\,518\,732\,730\,812\,586\,281\,984\,x^{311}y^{501} +$
 $101\,378\,779\,614\,990\,564\,962\,419\,637\,148\,147\,382\,280\,568\,724\,255\,153\,907\,839\,156\,972\,188\,235\,661\,033\,761\,514 -$
 $715\,850\,027\,998\,988\,028\,804\,568\,385\,511\,093\,154\,222\,824\,226\,741\,893\,613\,643\,104\,478\,470\,054\,990\,054\,107 -$
 $296\,365\,963\,665\,132\,809\,599\,641\,111\,944\,320\,x^{308}y^{504} +$
 $181\,133\,054\,199\,322\,560\,216\,267\,657\,348\,609\,993\,921\,437\,873\,138\,183\,190\,298\,425\,816\,359\,340\,246\,635\,686\,179 -$
 $493\,832\,587\,388\,508\,167\,445\,361\,016\,386\,268\,541\,468\,611\,588\,909\,606\,555\,631\,605\,532\,941\,143\,391\,237\,065 -$
 $954\,872\,814\,694\,177\,093\,808\,612\,314\,743\,296\,x^{305}y^{507} +$
 $308\,710\,981\,002\,716\,269\,922\,039\,883\,509\,642\,549\,400\,456\,931\,205\,800\,343\,397\,624\,457\,036\,347\,735\,886\,743\,929 -$
 $551\,485\,142\,371\,252\,480\,948\,961\,330\,065\,340\,861\,896\,747\,270\,243\,082\,478\,706\,754\,469\,430\,662\,981\,702\,851 -$
 $378\,734\,238\,756\,600\,079\,571\,634\,735\,163\,904\,x^{302}y^{510} +$

501 797 544 573 278 844 379 307 098 561 070 323 954 870 337 238 459 712 629 369 842 870 482 415 101 556 070 -
 402 591 011 334 993 034 564 955 332 866 463 876 831 224 067 468 817 307 091 795 048 778 886 611 015 600 -
 085 843 467 458 617 415 672 062 362 866 200 $x^{299} y^{513} +$
 777 754 210 503 334 648 377 226 695 383 690 675 534 816 744 972 076 066 420 296 553 087 147 194 528 680 717 -
 870 586 220 412 659 909 361 944 731 148 386 241 574 987 143 197 088 445 799 603 513 427 414 382 761 215 -
 174 278 284 803 012 051 409 514 230 825 840 $x^{296} y^{516} +$
 1 149 226 825 059 208 943 655 977 460 693 737 320 453 498 742 360 992 977 919 593 837 904 222 402 491 416 -
 059 192 507 889 842 826 541 388 586 106 837 481 552 437 834 117 112 857 790 539 065 076 006 265 993 082 -
 450 096 573 817 574 131 302 583 410 646 758 400 $x^{293} y^{519} +$
 1 618 555 636 518 609 386 694 768 161 586 488 414 666 380 748 601 088 530 394 044 427 313 066 137 598 797 -
 390 362 380 145 370 297 954 546 082 654 240 740 899 156 425 617 829 874 051 616 046 952 085 129 994 451 -
 078 939 966 289 733 360 101 768 581 373 178 880 $x^{290} y^{522} +$
 2 172 269 320 829 784 822 332 912 483 139 359 166 821 092 067 509 973 131 990 081 030 127 430 114 228 713 -
 882 793 059 372 649 501 375 985 385 451 440 035 539 891 137 705 746 084 404 174 862 120 714 825 569 173 -
 904 053 472 474 315 940 360 594 011 202 105 344 $x^{287} y^{525} +$
 2 777 577 360 269 814 364 080 306 653 943 081 795 527 817 179 777 102 714 872 996 120 964 242 776 740 902 -
 400 312 041 921 801 389 980 850 172 739 060 382 810 803 265 544 753 775 937 294 056 400 495 179 007 082 -
 733 686 596 923 351 675 685 058 861 927 991 040 $x^{284} y^{528} +$
 3 382 859 586 774 928 591 990 457 517 010 239 179 356 447 971 083 611 771 866 209 846 271 943 088 337 026 -
 365 178 547 589 366 148 188 308 461 094 495 194 856 813 120 620 845 908 319 094 883 635 802 854 711 806 -
 127 553 516 044 769 566 982 162 287 425 741 824 $x^{281} y^{531} +$
 3 923 398 438 979 531 140 781 141 360 542 617 986 365 164 870 341 184 992 579 838 829 455 819 570 191 700 -
 718 078 754 641 523 788 136 323 467 978 916 283 746 534 261 700 692 020 292 560 766 619 975 338 623 929 -
 011 734 119 437 825 925 470 986 878 012 098 560 $x^{278} y^{534} +$
 4 332 047 316 958 150 089 496 648 214 279 969 443 318 462 485 126 508 036 471 661 793 195 361 232 069 173 -
 424 004 852 302 040 556 671 132 534 762 716 486 791 233 591 260 378 913 649 261 208 115 303 240 786 766 -
 532 351 829 376 344 072 723 475 934 619 777 024 $x^{275} y^{537} +$
 4 552 650 186 760 173 074 522 647 353 297 117 825 308 421 364 259 344 316 372 236 769 741 533 976 331 114 -
 516 491 212 951 996 455 289 544 975 695 047 263 356 188 272 543 210 862 553 986 619 547 697 073 004 035 -
 402 997 839 322 525 189 308 620 797 955 467 520 $x^{272} y^{540} +$
 4 552 603 693 666 896 247 559 334 860 089 804 816 680 800 032 559 665 398 220 702 653 088 604 071 212 698 -
 731 059 717 154 789 771 321 867 682 641 247 114 363 716 842 930 029 987 679 177 090 701 345 216 242 694 -
 471 877 021 317 969 158 172 486 931 892 070 400 $x^{269} y^{543} +$
 4 330 720 184 681 392 173 789 345 702 734 781 819 077 105 288 025 496 879 440 956 114 277 910 129 460 356 -
 793 965 315 599 747 999 376 422 640 291 708 091 226 232 658 633 718 687 186 678 250 858 407 879 897 425 -
 617 899 760 098 230 901 304 499 211 547 954 560 $x^{266} y^{546} +$
 3 917 791 496 573 983 987 278 858 005 319 471 100 254 957 581 055 793 532 152 640 240 889 477 433 181 354 -
 754 135 341 939 646 234 932 625 429 174 741 820 359 376 870 146 151 779 722 710 574 971 734 844 141 998 -
 164 694 077 199 375 156 720 161 737 991 731 200 $x^{263} y^{549} +$
 3 369 577 793 171 544 921 499 109 503 405 993 038 912 021 307 429 546 608 610 482 568 405 213 161 841 806 -
 844 849 477 666 577 593 300 014 021 742 648 967 852 685 068 883 398 771 516 133 638 438 597 473 961 842 -
 481 323 314 533 582 542 676 038 220 432 414 976 $x^{260} y^{552} +$
 2 754 421 585 900 132 319 872 781 190 738 308 434 860 770 330 727 036 043 267 573 558 636 033 454 284 134 -
 206 338 759 766 980 324 570 382 921 270 893 399 007 683 719 325 727 107 461 420 854 884 678 340 456 138 -
 965 816 780 552 098 202 559 802 339 208 590 336 $x^{257} y^{555} +$
 2 139 289 125 589 924 026 503 606 525 830 194 526 457 793 603 319 429 572 064 053 784 610 904 306 970 727 -
 697 125 480 803 973 447 892 921 017 209 554 237 261 613 957 766 297 625 770 102 255 683 245 672 816 657 -
 704 967 035 050 501 311 208 813 772 462 791 680 $x^{254} y^{558} +$
 1 578 161 894 773 819 151 362 820 497 598 652 605 311 976 878 534 202 785 646 410 886 208 171 548 352 701 -
 716 704 428 884 254 083 342 194 366 003 477 864 345 181 424 221 781 092 756 568 832 084 236 844 647 022 -
 201 272 482 957 906 859 743 404 141 187 341 824 $x^{251} y^{561} +$
 1 105 428 870 401 729 153 949 310 461 285 625 676 950 218 360 389 077 493 936 610 597 412 310 056 408 855 -
 087 450 699 924 220 947 711 258 023 064 093 806 625 551 749 122 230 742 742 177 847 026 283 385 146 909 -
 870 465 238 978 798 749 696 697 320 033 888 000 $x^{248} y^{564} +$
 734 947 967 354 492 037 046 686 868 754 181 769 129 315 348 976 529 490 258 887 624 887 065 364 238 067 482 -

525 348 185 120 909 836 059 398 764 908 647 058 795 386 507 350 586 012 069 918 401 697 781 354 356 548 -
 200 347 602 460 115 480 376 904 473 804 800 $x^{245} y^{567} +$
 463 631 896 642 123 013 981 159 802 306 743 376 769 694 429 188 212 262 567 960 968 220 377 721 872 693 654 -
 115 738 351 973 693 006 374 441 732 585 081 571 799 164 456 792 006 207 087 306 613 723 920 017 021 254 -
 109 545 775 111 195 156 141 993 940 966 400 $x^{242} y^{570} +$
 277 408 768 811 417 319 185 873 737 204 836 348 734 453 603 712 914 527 425 126 692 373 787 955 041 495 865 -
 302 815 776 575 453 982 208 461 483 236 060 970 697 393 837 373 775 279 562 774 283 359 734 098 553 889 -
 180 759 735 513 617 657 259 007 504 896 000 $x^{239} y^{573} +$
 157 373 337 551 753 794 380 212 432 921 167 827 337 820 279 885 048 013 908 333 139 515 838 742 809 674 481 -
 071 235 675 329 597 631 232 187 918 217 595 942 538 642 242 607 744 902 079 619 843 794 110 894 245 210 -
 051 427 049 667 561 807 188 792 179 698 240 $x^{236} y^{576} +$
 84 612 523 887 554 417 261 616 827 684 298 474 023 508 257 004 628 887 509 527 701 322 479 661 843 282 242 -
 282 597 886 044 595 882 200 232 982 467 868 926 496 256 075 860 230 204 054 268 259 624 013 688 402 937 -
 067 538 002 992 053 610 305 465 290 924 800 $x^{233} y^{579} +$
 43 097 632 338 601 807 763 810 493 971 900 531 893 628 451 164 399 719 525 409 414 679 322 545 173 818 053 -
 376 219 862 441 442 569 867 413 719 303 988 550 968 578 748 762 399 117 170 976 258 695 182 501 609 801 -
 141 136 622 441 885 187 398 166 494 924 800 $x^{230} y^{582} +$
 20 787 597 361 471 158 088 700 067 361 087 272 164 270 680 609 904 310 852 042 124 834 019 627 013 396 279 -
 189 162 444 487 709 657 830 375 992 110 483 025 679 974 486 250 705 777 421 354 791 248 038 594 026 827 -
 661 048 907 783 751 001 654 366 148 720 640 $x^{227} y^{585} +$
 9 490 695 821 632 871 561 028 147 555 168 399 621 154 367 978 758 537 513 633 530 375 475 990 408 042 613 -
 900 167 498 897 289 401 777 594 114 443 203 539 248 248 022 355 975 955 432 949 609 998 773 928 266 609 -
 092 630 827 123 636 898 695 317 768 692 000 $x^{224} y^{588} +$
 4 099 577 585 217 435 637 876 761 122 925 096 608 877 260 803 374 146 890 146 317 064 898 950 030 226 787 -
 485 665 107 884 008 517 713 932 299 351 569 299 242 038 844 006 965 549 419 693 069 063 809 709 759 708 -
 129 957 638 918 731 180 564 974 731 334 400 $x^{221} y^{591} +$
 1 674 654 887 154 765 789 715 494 259 761 040 558 037 384 311 989 099 853 109 362 310 236 427 734 198 329 -
 961 444 159 246 119 529 236 362 734 500 575 075 136 961 629 547 706 979 418 057 152 412 010 274 769 982 -
 288 777 733 041 110 622 267 865 394 260 000 $x^{218} y^{594} +$
 646 617 911 009 621 593 079 179 025 754 503 326 397 164 114 286 718 432 372 316 438 462 020 605 031 263 737 -
 393 111 812 767 916 157 345 587 763 822 819 184 819 051 370 832 398 062 593 859 712 277 003 091 332 613 -
 853 899 914 458 342 924 178 387 526 400 $x^{215} y^{597} +$
 235 879 553 556 288 457 834 147 761 902 222 049 164 982 884 939 957 450 847 842 260 254 081 441 962 865 324 -
 844 969 841 030 260 739 820 994 399 977 254 661 371 651 397 626 284 138 650 660 083 666 416 989 783 424 -
 770 504 744 493 378 844 444 675 337 120 $x^{212} y^{600} +$
 81 251 169 295 186 377 410 144 630 986 692 484 281 745 044 919 227 541 365 460 589 215 707 867 752 470 764 -
 910 655 841 582 134 593 540 321 120 497 136 574 233 839 698 599 706 737 459 018 355 590 370 312 655 956 -
 556 532 464 829 530 420 198 179 856 000 $x^{209} y^{603} +$
 26 414 028 114 717 703 021 819 754 453 656 332 704 049 800 381 416 801 044 181 564 430 414 789 396 038 741 -
 926 958 826 455 863 813 237 827 572 100 652 526 457 981 305 251 277 873 304 497 256 332 877 126 154 266 -
 857 585 586 700 591 102 875 515 305 600 $x^{206} y^{606} +$
 8 099 651 043 690 427 928 764 116 130 164 252 509 745 814 940 046 931 353 391 312 280 689 294 340 989 434 -
 492 618 064 236 068 113 465 026 707 264 461 865 178 330 173 115 733 037 318 125 707 213 688 243 684 458 -
 997 530 568 939 608 965 454 364 692 000 $x^{203} y^{609} +$
 2 341 409 051 850 455 047 828 532 006 353 625 898 891 128 776 240 878 998 513 799 894 108 229 534 809 470 -
 651 087 445 775 085 653 128 665 524 075 683 605 250 362 609 851 490 544 009 872 394 706 529 633 155 449 -
 599 765 638 237 089 767 430 291 655 200 $x^{200} y^{612} +$
 637 692 898 914 014 609 146 933 142 966 942 071 303 243 118 666 496 552 689 767 265 440 827 048 164 826 250 -
 588 916 448 387 740 144 479 918 190 017 474 525 274 974 675 408 249 444 638 060 125 245 172 972 311 391 -
 282 520 934 000 832 117 155 084 800 $x^{197} y^{615} +$
 163 532 518 604 693 151 215 374 201 306 729 606 032 281 008 214 365 895 108 859 709 918 919 374 931 975 278 -
 590 060 373 174 223 307 630 716 559 921 943 743 300 293 689 978 141 175 669 857 306 729 638 355 213 336 -
 182 951 213 835 838 926 644 288 000 $x^{194} y^{618} +$
 39 462 122 592 095 254 043 199 227 627 231 127 956 499 090 548 000 293 249 591 638 180 574 362 959 444 607 -
 363 333 016 092 383 255 479 080 286 317 452 313 671 251 012 987 943 654 385 646 462 827 010 672 021 914 -

$700\,190\,860\,453\,104\,363\,050\,035\,200\,x^{191}y^{621} +$
 $8\,954\,805\,962\,173\,649\,366\,952\,243\,533\,232\,608\,101\,860\,177\,226\,752\,283\,582\,283\,378\,502\,849\,806\,999\,691\,571 -$
 $110\,882\,706\,495\,456\,547\,451\,175\,053\,212\,808\,564\,503\,171\,598\,139\,002\,844\,956\,601\,731\,200\,781\,365\,382\,627 -$
 $653\,948\,790\,481\,189\,977\,835\,056\,000\,x^{188}y^{624} +$
 $1\,909\,574\,802\,506\,549\,689\,575\,593\,433\,297\,711\,395\,298\,252\,255\,279\,414\,558\,086\,151\,422\,461\,462\,527\,805\,584 -$
 $770\,445\,215\,772\,598\,796\,743\,829\,118\,382\,561\,216\,375\,544\,472\,564\,760\,345\,389\,183\,909\,099\,225\,527\,649\,099 -$
 $458\,456\,914\,060\,965\,885\,193\,560\,576\,x^{185}y^{627} +$
 $382\,398\,750\,795\,438\,165\,101\,901\,206\,004\,273\,273\,400\,552\,789\,759\,962\,693\,356\,865\,663\,363\,684\,943\,112\,610\,723 -$
 $501\,627\,921\,432\,031\,853\,181\,399\,413\,923\,209\,022\,320\,792\,631\,856\,770\,035\,831\,338\,041\,587\,542\,917\,227\,484 -$
 $283\,004\,914\,836\,847\,310\,437\,376\,x^{182}y^{630} +$
 $71\,858\,603\,401\,438\,167\,159\,343\,470\,521\,882\,835\,960\,017\,318\,654\,598\,637\,902\,932\,459\,909\,374\,569\,564\,348\,145 -$
 $135\,395\,388\,447\,309\,804\,175\,710\,726\,149\,649\,843\,896\,898\,652\,486\,585\,835\,715\,425\,544\,595\,808\,017\,622\,211 -$
 $197\,353\,330\,167\,518\,670\,279\,680\,x^{179}y^{633} +$
 $12\,661\,785\,736\,696\,470\,545\,653\,600\,278\,604\,116\,106\,898\,983\,479\,273\,260\,942\,091\,542\,941\,121\,284\,675\,573\,290 -$
 $632\,454\,710\,527\,441\,476\,859\,025\,477\,809\,221\,980\,890\,204\,953\,777\,803\,891\,527\,607\,887\,466\,772\,645\,752\,022 -$
 $640\,874\,046\,521\,188\,657\,033\,344\,x^{176}y^{636} +$
 $2\,090\,373\,747\,997\,147\,280\,920\,988\,541\,068\,625\,679\,310\,568\,391\,563\,454\,316\,395\,446\,391\,565\,919\,059\,335\,505 -$
 $167\,197\,848\,546\,416\,313\,232\,368\,166\,430\,474\,192\,090\,216\,708\,418\,858\,579\,158\,127\,654\,132\,257\,246\,253\,776 -$
 $460\,912\,235\,731\,190\,465\,561\,600\,x^{173}y^{639} +$
 $323\,081\,104\,198\,679\,918\,023\,080\,293\,696\,160\,302\,396\,337\,914\,289\,847\,416\,274\,566\,013\,057\,889\,263\,962\,947\,020 -$
 $782\,862\,853\,277\,759\,367\,504\,104\,740\,063\,605\,789\,639\,213\,702\,475\,754\,986\,523\,507\,523\,334\,849\,652\,574\,275 -$
 $508\,098\,389\,213\,524\,278\,960\,x^{170}y^{642} +$
 $46\,707\,852\,309\,478\,661\,769\,935\,715\,705\,183\,446\,466\,512\,229\,372\,477\,363\,066\,230\,087\,663\,708\,955\,603\,339\,835 -$
 $941\,589\,675\,847\,932\,453\,864\,047\,827\,494\,054\,798\,152\,824\,544\,004\,806\,404\,280\,433\,263\,599\,963\,722\,020\,491 -$
 $775\,287\,523\,461\,141\,614\,080\,x^{167}y^{645} +$
 $6\,310\,686\,182\,775\,893\,891\,048\,281\,111\,932\,579\,788\,128\,520\,388\,838\,287\,109\,984\,628\,860\,040\,456\,837\,484\,057 -$
 $128\,701\,239\,512\,122\,826\,020\,090\,974\,742\,357\,394\,932\,882\,346\,767\,473\,849\,034\,002\,170\,691\,550\,008\,960\,127 -$
 $776\,898\,051\,678\,537\,027\,200\,x^{164}y^{648} +$
 $796\,111\,680\,909\,587\,563\,383\,113\,825\,437\,181\,782\,582\,433\,359\,301\,951\,622\,160\,399\,799\,987\,415\,497\,666\,009\,668 -$
 $109\,086\,900\,775\,643\,937\,952\,568\,320\,213\,186\,387\,354\,367\,106\,096\,837\,098\,950\,202\,781\,943\,567\,133\,945\,877 -$
 $641\,372\,349\,690\,366\,464\,x^{161}y^{651} +$
 $93\,684\,650\,467\,605\,704\,342\,841\,296\,926\,919\,294\,526\,722\,039\,163\,213\,569\,171\,259\,883\,883\,828\,362\,326\,480\,214 -$
 $103\,294\,988\,493\,564\,780\,225\,549\,326\,267\,026\,518\,119\,954\,499\,563\,998\,224\,889\,556\,851\,791\,465\,562\,142\,961 -$
 $735\,185\,038\,606\,661\,120\,x^{158}y^{654} +$
 $10\,273\,756\,224\,572\,365\,995\,659\,346\,192\,991\,137\,169\,217\,833\,892\,407\,061\,892\,238\,647\,914\,647\,859\,384\,051\,782 -$
 $492\,034\,905\,019\,525\,333\,244\,592\,938\,132\,628\,577\,661\,534\,160\,150\,520\,592\,696\,065\,912\,378\,801\,775\,076\,410 -$
 $721\,183\,086\,905\,784\,576\,x^{155}y^{657} +$
 $1\,048\,836\,637\,784\,451\,660\,422\,782\,832\,216\,381\,226\,522\,028\,565\,776\,357\,785\,918\,658\,498\,290\,213\,439\,244\,181 -$
 $454\,436\,032\,240\,125\,993\,716\,158\,158\,585\,661\,188\,706\,370\,136\,550\,656\,941\,268\,685\,230\,757\,005\,135\,790\,100 -$
 $509\,834\,928\,719\,204\,224\,x^{152}y^{660} +$
 $99\,571\,867\,746\,959\,879\,995\,492\,760\,762\,266\,259\,602\,295\,302\,507\,641\,030\,021\,625\,990\,809\,348\,898\,584\,755\,587 -$
 $148\,051\,524\,447\,837\,875\,011\,160\,004\,398\,634\,304\,817\,927\,088\,013\,108\,602\,191\,595\,628\,267\,728\,935\,347\,276 -$
 $505\,091\,210\,137\,600\,x^{149}y^{663} +$
 $8\,780\,677\,071\,238\,990\,051\,599\,995\,728\,179\,556\,860\,299\,640\,711\,517\,192\,501\,590\,032\,072\,081\,198\,048\,405\,077 -$
 $786\,051\,014\,977\,950\,766\,556\,106\,634\,269\,352\,519\,893\,865\,459\,982\,485\,019\,593\,510\,612\,312\,408\,905\,752\,103 -$
 $533\,760\,070\,085\,120\,x^{146}y^{666} +$
 $718\,410\,925\,257\,025\,534\,989\,052\,155\,736\,283\,344\,525\,375\,633\,287\,674\,816\,689\,208\,908\,526\,727\,121\,355\,959\,686 -$
 $927\,818\,803\,214\,117\,169\,270\,601\,547\,610\,936\,396\,189\,057\,855\,559\,188\,959\,614\,618\,777\,561\,967\,486\,784\,082 -$
 $776\,523\,315\,200\,x^{143}y^{669} +$
 $54\,467\,797\,456\,351\,191\,466\,601\,544\,213\,351\,930\,806\,486\,281\,148\,681\,570\,874\,192\,476\,091\,817\,273\,536\,811\,046 -$
 $977\,772\,543\,246\,083\,370\,481\,870\,144\,896\,035\,952\,568\,048\,449\,209\,532\,406\,780\,639\,111\,907\,596\,812\,231\,637 -$
 $542\,504\,975\,040\,x^{140}y^{672} +$
 $3\,821\,844\,294\,907\,759\,670\,136\,123\,312\,646\,504\,253\,566\,137\,279\,077\,550\,215\,288\,010\,910\,123\,782\,911\,973\,325 -$
 $528\,106\,531\,638\,584\,160\,461\,514\,699\,620\,757\,304\,240\,596\,061\,934\,080\,786\,221\,525\,327\,014\,002\,926\,826\,236 -$
 $660\,106\,117\,376\,x^{137}y^{675} +$

247 851 277 700 934 413 111 584 125 964 964 763 686 036 988 051 111 928 266 376 706 598 147 457 702 233 934 -
 781 579 012 287 029 864 094 493 679 184 584 846 527 897 129 781 063 260 089 853 793 916 424 399 297 565 -
 458 242 560 $x^{134} y^{678} +$
 14 834 937 491 508 390 718 396 732 301 835 159 841 722 046 227 155 564 927 640 963 570 835 218 632 465 093 -
 967 799 938 108 207 441 226 443 700 576 330 224 881 517 875 102 064 763 866 250 191 055 752 805 691 437 -
 453 587 456 $x^{131} y^{681} +$
 818 311 936 025 221 209 791 708 565 165 851 305 802 606 719 692 562 971 286 468 180 292 260 656 337 291 263 -
 406 435 815 123 295 891 675 639 641 316 380 205 304 393 869 410 831 661 257 047 092 206 230 131 167 438 -
 901 440 $x^{128} y^{684} +$
 41 535 714 379 207 378 198 330 729 783 645 483 780 873 869 321 889 976 608 086 011 484 818 025 943 864 688 -
 380 202 260 775 113 903 278 942 053 541 643 163 058 709 912 167 689 240 490 229 718 519 720 300 169 134 -
 516 736 $x^{125} y^{687} +$
 1 936 831 011 077 314 086 668 827 257 855 767 942 486 755 174 412 080 060 848 534 160 120 304 127 535 447 -
 085 933 676 361 402 134 585 369 380 735 036 558 639 930 152 458 116 593 635 605 326 107 612 735 861 896 -
 884 800 $x^{122} y^{690} +$
 82 830 596 262 536 509 215 757 507 620 647 061 967 890 428 558 634 177 441 934 722 008 495 008 198 282 640 -
 416 497 257 524 223 055 447 582 604 631 192 816 059 574 107 565 636 276 598 871 928 767 257 982 734 912 -
 000 $x^{119} y^{693} +$
 3 242 963 722 506 694 789 294 996 197 220 526 204 478 088 654 068 812 822 228 045 713 285 202 469 467 656 -
 510 156 567 642 590 934 051 981 086 479 782 010 297 873 802 446 491 652 418 102 689 946 643 731 923 812 -
 800 $x^{116} y^{696} +$
 116 018 536 253 885 525 927 511 559 904 542 709 798 763 727 355 099 774 631 779 201 726 945 765 050 190 461 -
 287 839 836 781 791 496 490 487 076 158 667 813 172 229 774 569 603 721 988 924 224 317 526 607 712 000
 $x^{113} y^{699} +$
 3 785 154 785 588 317 613 395 668 366 984 546 674 322 688 371 994 468 598 803 053 503 135 976 234 727 631 -
 082 516 459 259 933 463 035 126 859 365 248 857 334 187 086 616 904 704 687 732 065 909 189 033 665 280
 $x^{110} y^{702} +$
 112 382 701 633 187 239 452 230 582 246 658 402 818 030 849 336 477 730 694 995 367 246 778 050 826 871 022 -
 359 658 936 379 790 782 049 443 925 834 166 960 160 260 630 774 245 758 349 234 815 869 253 261 280
 $x^{107} y^{705} +$
 3 029 779 512 988 446 713 227 829 411 844 011 521 511 503 995 846 891 399 254 663 165 364 916 135 417 215 -
 521 535 863 899 549 873 067 628 909 914 702 750 297 798 075 544 354 403 287 331 642 941 591 782 400
 $x^{104} y^{708} +$
 73 994 180 175 138 045 940 927 686 282 205 549 210 222 160 239 259 531 579 213 720 781 319 258 425 117 443 -
 039 321 028 362 762 016 756 356 655 343 661 831 562 950 381 184 036 941 529 231 046 361 195 520 $x^{101} y^{711} +$
 1 632 963 144 126 944 078 462 925 124 964 467 406 286 176 055 948 497 705 544 517 517 693 570 156 454 342 -
 523 738 995 865 160 789 507 586 664 263 496 016 537 240 143 067 033 846 544 881 184 270 528 000 $x^{98} y^{714} +$
 32 478 591 959 620 227 011 814 382 642 133 714 300 201 855 297 310 680 025 218 685 586 113 625 048 621 018 -
 203 191 591 639 505 561 765 833 673 726 722 447 346 761 246 352 081 448 273 906 734 643 200 $x^{95} y^{717} +$
 580 544 822 788 644 824 435 088 940 640 363 507 148 771 287 083 661 119 154 743 947 161 502 558 125 728 838 -
 626 495 419 112 787 646 809 107 572 912 808 200 029 286 450 493 676 419 044 951 216 000 $x^{92} y^{720} +$
 9 297 939 435 204 160 157 842 618 789 305 844 441 916 542 523 588 462 789 172 423 461 397 060 119 185 285 -
 082 003 644 342 234 713 217 182 738 678 301 231 461 272 568 284 039 514 301 346 112 000 $x^{89} y^{723} +$
 133 001 162 789 861 617 928 356 495 790 773 706 532 286 859 438 889 034 129 682 313 536 468 917 423 884 000 -
 430 586 303 866 643 110 767 523 041 542 714 455 916 297 835 810 672 089 009 525 760 $x^{86} y^{726} +$
 1 693 357 943 691 178 066 041 803 635 612 502 162 552 993 348 521 956 993 638 854 772 955 372 299 516 222 -
 988 179 225 727 411 354 151 091 464 462 462 249 791 775 625 262 102 073 482 521 600 $x^{83} y^{729} +$
 19 118 966 045 336 764 853 155 386 395 462 480 290 117 169 891 164 307 705 295 774 315 946 515 708 928 953 -
 164 474 855 366 916 604 677 645 757 307 529 671 922 260 194 870 924 029 509 760 $x^{80} y^{732} +$
 190 668 388 604 379 940 804 817 591 785 141 007 360 179 961 834 145 272 035 916 341 915 808 664 879 441 580 -
 425 440 442 097 641 393 379 516 877 348 056 581 234 201 473 290 594 268 160 $x^{77} y^{735} +$
 1 672 370 892 382 106 707 121 915 588 245 395 106 844 293 693 826 806 386 402 893 327 437 193 156 332 835 -
 663 426 751 567 601 738 849 671 735 630 650 177 904 525 513 468 143 880 000 $x^{74} y^{738} +$
 12 841 486 431 290 565 326 281 148 551 137 305 482 930 770 995 390 251 096 822 318 190 933 134 876 727 999 -
 586 236 169 611 243 751 376 064 841 430 798 500 112 530 391 187 328 000 $x^{71} y^{741} +$

85 890 495 680 510 461 928 771 252 665 401 404 629 269 697 871 812 975 684 864 884 790 646 842 095 646 055 -
 540 527 964 056 882 152 592 613 138 287 989 577 438 624 850 256 000 $x^{68} y^{744} +$
 497 676 397 906 008 740 580 522 435 765 828 907 698 370 708 908 476 974 476 706 218 062 295 013 150 977 275 -
 451 432 911 335 909 676 173 577 844 929 978 708 468 422 617 600 $x^{65} y^{747} +$
 2 483 283 100 951 367 517 595 050 226 740 984 825 301 499 056 271 929 882 832 306 243 329 999 696 345 432 -
 070 451 796 882 140 107 679 116 700 048 849 145 815 452 241 408 $x^{62} y^{750} +$
 10 600 741 423 684 610 456 431 327 648 619 472 043 402 580 204 733 188 885 077 856 098 707 008 163 007 066 -
 731 754 741 139 814 699 690 973 952 860 836 413 401 240 320 $x^{59} y^{753} +$
 38 436 248 812 395 825 377 934 707 304 510 198 336 912 234 724 826 975 064 362 379 644 596 457 931 700 455 -
 660 874 069 525 844 923 732 413 959 675 967 652 628 352 $x^{56} y^{756} +$
 117 427 171 046 281 486 686 253 708 722 996 136 155 058 020 193 069 015 367 434 700 178 467 366 179 409 682 -
 417 077 478 375 389 070 064 342 686 978 217 697 280 $x^{53} y^{759} +$
 299 608 930 484 425 972 011 239 968 880 022 123 679 459 222 684 392 824 600 504 759 421 455 790 861 133 150 -
 700 599 796 533 933 061 230 159 474 505 774 592 $x^{50} y^{762} +$
 632 080 993 403 569 116 545 291 421 256 601 765 355 861 341 450 109 182 561 104 623 429 923 434 938 737 260 -
 728 989 823 007 725 884 944 123 959 429 120 $x^{47} y^{765} +$
 1 090 298 885 407 575 506 191 885 439 273 047 897 408 391 046 373 446 599 290 178 548 805 877 535 345 485 -
 952 660 828 970 418 225 399 046 754 537 400 $x^{44} y^{768} +$
 1 518 219 392 835 026 434 370 795 055 113 100 588 219 382 198 751 778 704 876 345 092 271 407 100 859 846 -
 932 860 367 403 076 515 354 997 510 560 $x^{41} y^{771} +$
 1 681 880 834 432 052 219 740 872 459 333 332 389 926 295 358 130 701 136 344 486 036 471 311 412 377 107 -
 601 142 349 014 811 955 916 115 200 $x^{38} y^{774} +$
 1 457 432 962 137 898 830 655 475 996 070 436 924 708 824 922 196 762 706 189 437 281 959 838 071 731 452 -
 812 180 754 622 504 727 278 592 $x^{35} y^{777} +$
 968 562 874 851 092 705 117 732 786 761 882 838 808 823 796 739 870 389 519 467 262 673 521 949 187 858 202 -
 708 430 548 627 753 952 $x^{32} y^{780} +$
 482 204 416 032 692 405 923 335 429 559 173 908 668 281 027 790 395 388 930 139 998 271 353 205 540 300 558 -
 218 811 385 826 560 $x^{29} y^{783} +$
 174 836 739 276 566 764 246 637 862 610 150 045 362 634 965 740 115 249 125 999 811 351 035 285 472 751 644 -
 391 445 221 728 $x^{26} y^{786} +$
 44 593 271 072 674 392 516 216 013 687 459 955 248 219 967 695 133 521 257 256 189 681 344 037 405 269 322 -
 958 265 600 $x^{23} y^{789} +$
 7 659 499 172 523 460 279 479 498 710 361 293 705 567 573 690 813 143 365 333 540 039 341 330 297 555 151 -
 953 760 $x^{20} y^{792} +$
 837 308 318 445 679 461 437 824 511 178 553 726 376 440 171 914 703 467 687 505 090 215 458 629 275 473 280
 $x^{17} y^{795} +$
 53 995 077 688 074 096 309 338 447 932 826 515 562 855 123 571 283 222 710 038 101 282 186 577 443 200
 $x^{14} y^{798} +$
 1 611 304 209 366 514 333 563 762 942 050 225 994 240 619 624 563 395 922 599 106 361 297 790 112 $x^{11} y^{801} +$
 3 481 206 289 098 482 526 458 643 126 628 577 474 529 310 600 791 119 742 653 889 185 739 360 $x^8 y^{804} -$
 34 250 066 604 647 926 889 727 509 985 278 192 843 983 793 420 163 130 299 926 828 831 232 $x^5 y^{807} +$
 168 990 956 424 561 196 438 324 862 384 804 485 021 711 792 909 906 370 857 922 598 912 $x^2 y^{810}$

n=816:

$x^{816} +$ 55 483 274 003 655 303 893 362 379 479 867 905 956 297 889 092 076 724 979 110 491 916 800 $x^{609} y^{207} +$
 299 092 012 709 178 220 724 673 324 598 053 474 859 631 659 069 800 201 902 941 797 694 080 $x^{606} y^{210} +$
 1 069 484 876 499 178 169 333 921 094 355 206 762 492 410 321 220 911 307 389 790 720 820 262 400 $x^{603} y^{213} +$
 123 614 029 703 568 737 937 850 590 659 205 972 921 957 232 511 585 708 208 837 241 704 263 512 320
 $x^{600} y^{216} +$
 23 552 152 160 134 273 802 182 315 668 616 115 006 998 187 537 501 364 120 879 714 597 172 275 648 000
 $x^{597} y^{219} +$
 3 581 220 768 079 331 869 627 023 595 801 881 813 597 271 670 573 081 849 691 962 454 039 237 876 096 000
 $x^{594} y^{222} +$
 535 132 683 963 054 447 005 899 282 377 906 864 816 878 089 907 227 171 125 477 801 213 980 562 725 708 160
 $x^{591} y^{225} +$
 75 073 265 473 153 108 350 520 047 786 622 887 563 748 434 847 453 584 849 452 430 586 949 160 395 612 166 -

$$\begin{aligned}
& 400 x^{588} y^{228} + \\
& 9\,986\,413\,179\,356\,493\,962\,543\,661\,177\,782\,160\,957\,449\,909\,311\,958\,094\,405\,423\,846\,124\,033\,922\,678\,174\,989 - \\
& \quad 032\,960 x^{585} y^{231} + \\
& 1\,257\,943\,882\,592\,729\,337\,429\,486\,740\,528\,187\,636\,423\,229\,096\,647\,189\,485\,148\,490\,468\,671\,529\,146\,873\,655 - \\
& \quad 720\,070\,400 x^{582} y^{234} + \\
& 150\,159\,421\,464\,790\,886\,407\,552\,572\,560\,934\,582\,965\,241\,938\,101\,298\,770\,069\,737\,529\,813\,289\,334\,231\,738\,925 - \\
& \quad 840\,089\,600 x^{579} y^{237} + \\
& 16\,991\,758\,636\,115\,733\,502\,810\,167\,333\,153\,842\,191\,015\,196\,263\,234\,843\,790\,623\,253\,085\,111\,144\,690\,949\,351 - \\
& \quad 269\,610\,074\,240 x^{576} y^{240} + \\
& 1\,823\,441\,801\,634\,104\,548\,081\,939\,999\,283\,990\,973\,688\,272\,810\,885\,325\,508\,724\,310\,344\,658\,919\,049\,958\,703 - \\
& \quad 207\,786\,926\,848\,000 x^{573} y^{243} + \\
& 185\,642\,593\,819\,849\,825\,561\,493\,654\,085\,980\,128\,805\,593\,207\,097\,226\,491\,975\,740\,558\,776\,749\,329\,884\,645\,631 - \\
& \quad 884\,497\,149\,132\,800 x^{570} y^{246} + \\
& 17\,937\,218\,245\,959\,089\,082\,029\,932\,463\,682\,461\,366\,157\,662\,023\,712\,518\,383\,176\,726\,182\,027\,088\,255\,802\,212 - \\
& \quad 503\,670\,008\,180\,224\,000 x^{567} y^{249} + \\
& 1\,645\,427\,480\,202\,042\,171\,805\,678\,753\,941\,222\,779\,074\,592\,521\,507\,084\,219\,223\,065\,376\,058\,880\,847\,015\,671 - \\
& \quad 204\,888\,046\,234\,980\,515\,840 x^{564} y^{252} + \\
& 143\,350\,142\,612\,644\,761\,445\,080\,820\,470\,419\,137\,994\,491\,368\,904\,295\,068\,123\,626\,400\,082\,743\,134\,488\,395\,371 - \\
& \quad 211\,416\,766\,874\,461\,943\,808 x^{561} y^{255} + \\
& 11\,864\,734\,323\,094\,235\,215\,569\,689\,572\,256\,103\,156\,482\,823\,372\,399\,603\,456\,279\,736\,874\,828\,003\,740\,788\,353 - \\
& \quad 140\,024\,204\,342\,474\,654\,030\,560 x^{558} y^{258} + \\
& 933\,251\,230\,393\,857\,506\,153\,897\,330\,414\,283\,922\,133\,468\,450\,981\,463\,838\,943\,191\,065\,023\,514\,118\,796\,734\,229 - \\
& \quad 273\,307\,326\,050\,216\,589\,609\,472 x^{555} y^{261} + \\
& 69\,783\,937\,521\,593\,267\,151\,467\,855\,467\,536\,092\,096\,204\,483\,274\,249\,193\,142\,776\,186\,565\,105\,756\,735\,821\,277 - \\
& \quad 155\,710\,600\,070\,837\,854\,939\,978\,240 x^{552} y^{264} + \\
& 4\,962\,037\,610\,790\,726\,155\,333\,241\,270\,298\,755\,547\,157\,731\,191\,457\,106\,789\,714\,671\,124\,759\,612\,777\,677\,990 - \\
& \quad 457\,130\,361\,003\,748\,012\,783\,376\,230\,400 x^{549} y^{267} + \\
& 335\,613\,506\,111\,343\,581\,448\,039\,428\,029\,698\,506\,328\,050\,705\,182\,616\,071\,214\,612\,834\,086\,978\,708\,744\,499\,745 - \\
& \quad 721\,257\,954\,243\,830\,151\,916\,497\,285\,120 x^{546} y^{270} + \\
& 21\,598\,153\,308\,420\,047\,399\,759\,812\,105\,660\,362\,218\,463\,820\,228\,190\,055\,718\,935\,044\,271\,266\,812\,560\,945\,352 - \\
& \quad 848\,108\,832\,390\,672\,361\,568\,650\,165\,068\,800 x^{543} y^{273} + \\
& 1\,322\,850\,144\,429\,392\,445\,913\,804\,951\,742\,112\,262\,408\,005\,090\,085\,314\,516\,414\,692\,514\,916\,818\,019\,028\,386 - \\
& \quad 618\,783\,593\,018\,737\,732\,770\,814\,753\,552\,615\,424 x^{540} y^{276} + \\
& 77\,132\,368\,688\,205\,929\,028\,727\,762\,421\,708\,786\,330\,474\,659\,127\,744\,808\,366\,618\,686\,127\,807\,806\,681\,056\,197 - \\
& \quad 332\,567\,361\,285\,226\,391\,358\,592\,080\,991\,242\,240 x^{537} y^{279} + \\
& 4\,282\,585\,609\,428\,287\,882\,279\,549\,911\,698\,954\,016\,066\,218\,013\,562\,376\,615\,295\,842\,044\,586\,282\,928\,429\,433 - \\
& \quad 486\,045\,604\,954\,096\,616\,029\,051\,277\,848\,723\,440\,640 x^{534} y^{282} + \\
& 226\,478\,251\,312\,381\,083\,313\,969\,327\,613\,279\,934\,218\,076\,008\,695\,411\,317\,684\,199\,586\,213\,397\,679\,193\,758\,444 - \\
& \quad 227\,359\,790\,880\,708\,361\,752\,421\,268\,966\,958\,823\,424 x^{531} y^{285} + \\
& 11\,410\,433\,261\,575\,877\,705\,772\,802\,202\,055\,877\,712\,728\,051\,419\,887\,592\,815\,953\,913\,166\,000\,115\,501\,637\,678 - \\
& \quad 928\,941\,188\,819\,086\,262\,642\,587\,114\,647\,736\,126\,915\,840 x^{528} y^{288} + \\
& 547\,814\,564\,452\,154\,527\,746\,291\,822\,088\,768\,043\,979\,982\,428\,723\,160\,398\,543\,489\,839\,572\,186\,156\,093\,837\,619 - \\
& \quad 450\,395\,642\,308\,147\,034\,554\,551\,396\,035\,923\,689\,044\,992 x^{525} y^{291} + \\
& 25\,067\,904\,900\,590\,065\,093\,191\,677\,936\,909\,282\,315\,842\,303\,158\,402\,451\,645\,873\,326\,788\,571\,646\,907\,639\,999 - \\
& \quad 793\,163\,871\,656\,205\,727\,424\,016\,048\,291\,989\,922\,654\,515\,200 x^{522} y^{294} + \\
& 1\,093\,577\,129\,468\,026\,777\,808\,568\,931\,534\,502\,339\,645\,787\,609\,961\,285\,844\,167\,035\,886\,149\,376\,456\,123\,974 - \\
& \quad 084\,409\,245\,747\,821\,695\,415\,741\,958\,831\,989\,880\,878\,337\,945\,600 x^{519} y^{297} + \\
& 45\,490\,253\,772\,114\,105\,283\,023\,615\,491\,890\,682\,697\,742\,760\,813\,271\,956\,014\,155\,084\,083\,020\,794\,386\,959\,267 - \\
& \quad 691\,358\,431\,314\,221\,469\,106\,934\,033\,759\,015\,600\,185\,407\,782\,912 x^{516} y^{300} + \\
& 1\,804\,730\,380\,361\,580\,008\,350\,805\,338\,816\,687\,217\,342\,646\,682\,006\,237\,581\,648\,410\,705\,837\,807\,545\,203\,461 - \\
& \quad 093\,157\,106\,397\,295\,397\,790\,192\,851\,226\,220\,011\,322\,169\,082\,127\,360 x^{513} y^{303} + \\
& 68\,299\,211\,987\,670\,332\,798\,192\,559\,430\,765\,996\,298\,252\,509\,811\,197\,261\,241\,138\,219\,770\,728\,860\,309\,126\,817 - \\
& \quad 342\,731\,893\,780\,187\,479\,603\,885\,863\,706\,935\,330\,894\,969\,935\,257\,344 x^{510} y^{306} + \\
& 2\,466\,094\,867\,214\,169\,984\,594\,342\,743\,673\,018\,743\,109\,357\,438\,304\,086\,218\,262\,026\,168\,045\,533\,920\,683\,173 - \\
& \quad 459\,583\,788\,955\,149\,126\,907\,536\,612\,134\,212\,908\,055\,083\,857\,555\,471\,360 x^{507} y^{309} +
\end{aligned}$$

84 971 433 237 735 495 593 030 818 527 374 576 585 046 690 860 034 527 910 506 205 825 845 256 002 604 878 -
 727 474 450 853 422 875 328 850 369 384 751 598 697 993 585 193 341 440 $x^{504} y^{312} +$
 2 794 348 894 308 558 839 286 310 313 781 133 195 789 532 202 012 556 303 464 401 140 102 577 817 664 005 -
 221 719 407 949 963 707 647 247 293 999 453 502 056 653 044 148 651 539 456 $x^{501} y^{315} +$
 87 721 374 484 722 177 384 802 327 685 795 595 876 291 386 297 961 562 019 643 079 799 408 557 140 153 701 -
 921 329 958 593 064 110 611 703 136 092 434 758 637 500 402 927 346 432 000 $x^{498} y^{318} +$
 2 629 160 682 857 000 807 859 019 843 563 992 832 562 020 112 623 296 658 944 945 965 370 734 916 958 915 -
 701 155 476 429 165 693 559 931 353 132 234 679 791 932 872 778 807 915 907 200 $x^{495} y^{321} +$
 75 245 889 246 431 900 277 373 052 389 638 325 728 901 316 786 025 455 486 542 544 863 892 822 438 518 387 -
 778 441 809 082 168 083 652 150 842 904 488 870 061 969 178 788 642 046 816 000 $x^{492} y^{324} +$
 2 056 680 011 245 078 799 044 549 806 585 544 664 477 423 217 244 666 673 780 963 901 357 590 155 786 181 -
 879 139 934 861 263 586 787 605 244 788 834 286 732 532 893 562 709 527 957 580 800 $x^{489} y^{327} +$
 53 694 607 858 693 651 306 259 133 165 693 633 084 414 146 495 867 636 656 895 467 658 046 678 744 127 509 -
 315 442 978 324 692 803 804 973 642 249 634 793 153 618 986 686 610 159 361 026 560 $x^{486} y^{330} +$
 1 339 163 860 010 932 357 591 558 732 638 740 383 025 447 507 464 389 332 723 037 980 781 192 346 686 529 -
 637 359 110 011 549 434 594 826 567 737 751 369 596 991 024 904 302 996 815 033 267 200 $x^{483} y^{333} +$
 31 910 411 276 928 480 346 416 434 323 558 446 231 406 995 228 565 114 410 564 155 832 797 987 048 194 932 -
 513 175 683 011 177 318 468 695 008 516 663 230 920 268 247 208 986 927 144 960 003 840 $x^{480} y^{336} +$
 726 575 478 638 632 659 056 204 823 877 905 998 719 070 952 664 500 253 606 280 542 716 855 465 116 064 139 -
 058 589 931 298 611 515 973 160 971 769 193 701 736 094 316 739 978 298 724 667 340 800 $x^{477} y^{339} +$
 15 809 941 499 996 053 754 243 518 455 055 901 768 726 707 591 258 382 281 847 701 179 875 808 456 644 207 -
 108 436 930 014 896 709 028 197 673 238 056 112 158 215 430 892 359 839 247 129 274 368 000 $x^{474} y^{342} +$
 328 798 686 027 145 715 617 723 690 083 578 102 070 566 618 194 989 628 172 851 834 831 418 248 695 835 658 -
 595 201 650 073 187 400 270 964 059 790 107 235 844 706 250 321 517 492 723 897 333 862 400 $x^{471} y^{345} +$
 6 536 222 845 019 329 452 597 496 340 571 354 227 204 534 095 604 333 015 164 870 091 465 093 700 351 274 -
 629 688 187 183 867 525 193 235 784 081 809 538 685 845 699 327 982 402 975 981 089 574 912 000 $x^{468} y^{348} +$
 124 212 384 814 630 886 757 433 524 781 253 147 737 787 581 497 271 049 486 515 061 722 151 380 124 970 348 -
 012 494 646 786 182 158 158 155 448 992 993 484 705 590 588 980 614 193 972 764 492 898 007 040 $x^{465} y^{351} +$
 2 256 764 183 646 556 542 043 495 028 497 730 937 327 102 120 810 240 442 147 429 297 536 897 286 813 931 -
 465 495 182 452 435 176 333 326 576 504 888 912 537 798 062 711 947 480 205 782 776 858 301 318 400
 $x^{462} y^{354} +$
 39 203 995 722 517 349 791 855 964 649 473 703 383 940 676 793 990 559 811 994 165 144 907 778 470 025 673 -
 732 420 425 372 895 761 176 288 483 824 841 992 215 846 982 511 770 658 945 027 980 938 499 020 800
 $x^{459} y^{357} +$
 651 230 463 210 280 009 947 315 527 898 818 709 613 017 461 144 094 845 882 030 337 713 093 570 038 271 251 -
 470 890 890 325 290 572 640 371 174 872 175 296 464 165 144 116 473 252 611 261 889 089 800 852 480
 $x^{456} y^{360} +$
 10 345 092 767 047 698 694 253 670 212 458 184 766 935 359 989 467 402 182 993 744 453 210 498 037 615 235 -
 930 342 122 226 319 863 059 965 345 721 763 005 101 032 029 431 503 681 438 242 224 065 470 753 433 600
 $x^{453} y^{363} +$
 157 167 310 573 673 917 130 750 661 340 868 562 765 442 758 891 185 383 276 045 770 376 859 761 898 993 459 -
 208 699 685 306 448 701 265 805 022 126 047 712 703 329 736 507 175 085 502 218 680 497 242 549 678 080
 $x^{450} y^{366} +$
 2 283 751 409 100 445 833 394 837 988 074 929 939 623 552 534 522 347 531 729 338 265 348 337 834 836 331 -
 952 788 498 398 781 293 225 464 511 645 069 219 619 168 543 070 971 262 377 168 163 560 539 652 544 384 -
 000 $x^{447} y^{369} +$
 31 741 148 329 033 976 927 283 479 851 806 762 007 743 572 013 655 880 397 563 347 058 042 447 835 807 391 -
 733 747 135 644 558 633 782 227 785 687 746 125 236 682 472 538 908 959 034 209 730 621 665 876 976 384 -
 000 $x^{444} y^{372} +$
 421 997 507 191 143 067 958 241 410 855 279 139 370 553 751 211 447 905 422 832 044 304 373 410 833 169 963 -
 548 551 035 790 100 468 460 137 753 909 613 994 863 966 892 339 784 556 785 558 991 517 555 983 197 128 -
 704 $x^{441} y^{375} +$
 5 367 037 919 966 216 726 373 736 069 056 192 316 399 657 028 927 569 321 848 086 997 465 421 398 093 793 -
 775 452 514 272 233 689 452 264 780 639 604 635 094 491 205 411 879 666 519 014 580 798 330 387 531 116 -
 385 280 $x^{438} y^{378} +$

65 300 860 650 011 412 664 766 962 324 162 985 861 117 661 996 060 466 397 557 482 848 016 390 339 574 112 -
 090 058 053 204 653 283 052 544 989 701 884 199 912 361 501 528 703 322 764 412 697 945 819 879 663 049 -
 $439\,232\,x^{435}y^{381} +$
 760 120 444 729 436 711 483 256 359 365 301 453 462 254 720 057 642 552 045 803 340 120 595 863 167 256 874 -
 234 293 023 294 344 366 011 385 335 340 905 180 599 994 819 470 689 542 981 645 562 284 749 250 826 451 -
 $756\,480\,x^{432}y^{384} +$
 8 465 310 146 322 635 993 360 127 885 094 869 238 531 525 818 570 048 252 237 247 595 827 363 470 985 888 -
 221 751 038 969 412 790 181 435 007 027 371 595 382 369 129 265 660 830 557 299 402 610 477 712 210 817 -
 $772\,158\,720\,x^{429}y^{387} +$
 90 201 936 936 446 804 121 738 313 144 740 026 757 097 197 982 909 025 023 167 617 856 517 526 383 141 277 -
 588 123 157 639 194 522 375 771 320 581 576 995 453 586 539 481 460 649 126 038 916 620 835 679 697 170 -
 $127\,500\,288\,x^{426}y^{390} +$
 919 633 665 522 462 049 242 672 967 788 987 098 591 699 251 569 337 833 269 937 005 985 293 085 691 841 180 -
 693 155 067 421 453 155 737 423 867 413 171 606 175 168 666 962 538 930 434 688 153 289 955 120 292 541 -
 $374\,156\,800\,x^{423}y^{393} +$
 8 971 214 880 690 714 774 377 378 684 591 508 084 758 054 598 398 063 234 245 065 878 952 948 895 771 067 -
 262 264 230 577 070 360 705 567 877 301 147 617 952 521 917 793 363 029 861 919 604 205 793 709 166 406 -
 $418\,027\,233\,280\,x^{420}y^{396} +$
 83 740 271 908 871 317 585 621 484 464 705 919 041 352 604 116 841 570 069 755 229 557 182 062 476 760 630 -
 257 916 982 044 931 795 275 402 584 341 998 459 860 143 198 988 725 116 586 387 076 302 005 585 459 397 -
 $277\,738\,534\,400\,x^{417}y^{399} +$
 747 948 023 741 507 668 608 127 196 129 143 317 452 107 338 700 886 109 999 364 191 541 851 792 337 287 087 -
 660 005 677 109 165 362 465 331 343 520 951 923 405 304 925 937 243 920 378 850 149 144 191 001 887 917 -
 $251\,236\,609\,920\,x^{414}y^{402} +$
 6 392 453 540 882 281 707 376 727 999 289 512 894 131 762 835 830 779 693 681 325 462 950 974 550 049 824 -
 783 107 890 407 893 896 537 895 709 233 606 365 366 632 121 840 502 460 275 314 761 950 250 160 459 968 -
 $730\,896\,229\,046\,784\,x^{411}y^{405} +$
 52 278 840 657 611 376 851 516 343 585 029 871 752 703 121 860 431 240 110 993 455 538 781 561 710 147 293 -
 629 118 048 717 033 673 154 935 997 361 705 116 677 720 912 518 685 065 429 390 524 026 717 935 086 044 -
 $544\,919\,053\,479\,680\,x^{408}y^{408} +$
 409 117 026 616 466 029 272 110 591 954 528 825 224 432 821 493 169 796 544 846 164 022 354 240 606 015 401 -
 637 328 479 452 586 900 026 162 484 947 385 134 178 643 302 913 323 231 017 845 001 291 120 819 699 062 -
 $350\,020\,006\,590\,976\,x^{405}y^{411} +$
 3 063 595 105 245 215 410 618 888 995 344 971 028 283 831 659 318 832 925 129 885 500 766 944 168 392 369 -
 729 103 733 100 140 376 545 564 315 751 468 928 673 979 512 406 441 029 707 010 663 503 898 019 377 048 -
 $264\,383\,231\,548\,728\,320\,x^{402}y^{414} +$
 21 952 009 839 279 162 677 165 158 423 515 868 441 176 337 053 605 212 567 894 699 300 012 167 383 531 072 -
 907 121 545 102 293 229 949 569 313 571 081 249 036 555 256 772 495 752 057 228 351 267 378 336 870 097 -
 $029\,281\,844\,813\,513\,600\,x^{399}y^{417} +$
 150 512 009 835 762 350 964 120 547 705 187 602 903 732 189 737 120 642 739 083 056 288 010 493 858 175 566 -
 998 157 632 346 665 798 093 548 838 074 108 535 891 504 773 884 142 947 318 535 649 446 992 453 366 522 -
 $371\,872\,605\,546\,548\,480\,x^{396}y^{420} +$
 987 449 129 429 894 313 724 605 491 069 240 254 354 318 985 639 406 377 548 631 503 749 543 606 674 375 714 -
 230 319 227 363 530 107 591 974 991 888 787 741 713 481 425 675 448 211 989 075 680 010 181 869 983 247 -
 $057\,714\,934\,249\,075\,200\,x^{393}y^{423} +$
 6 198 629 906 846 295 266 345 344 922 029 845 269 502 358 419 679 831 595 898 291 281 089 680 662 736 698 -
 592 609 132 574 095 864 356 909 104 883 866 171 171 350 152 342 073 035 456 868 821 297 845 767 708 122 -
 $813\,100\,695\,008\,790\,016\,768\,x^{390}y^{426} +$
 37 230 827 754 447 560 966 138 083 754 864 751 858 574 670 290 605 709 449 122 543 531 872 413 780 442 470 -
 115 117 916 920 837 068 176 155 855 662 859 940 549 177 271 921 929 308 612 456 286 341 864 841 507 487 -
 $033\,048\,843\,818\,603\,834\,880\,x^{387}y^{429} +$
 213 954 884 477 511 679 627 911 083 790 040 633 167 160 933 947 676 507 393 019 545 222 720 734 394 788 328 -
 829 149 192 110 512 284 920 866 527 840 935 236 394 511 237 850 738 765 238 712 516 087 596 885 393 106 -
 $129\,250\,518\,422\,026\,782\,080\,x^{384}y^{432} +$
 1 176 355 726 761 456 333 160 696 783 646 675 906 738 355 463 862 678 510 743 302 411 020 596 582 793 453 -

198 435 804 409 147 223 993 255 666 617 338 765 824 070 667 566 305 228 213 548 459 134 004 045 945 239 -
 769 796 393 633 217 047 031 808 $x^{381} y^{435} +$
 6 187 773 433 969 452 949 169 592 897 395 834 285 265 613 929 447 115 720 646 332 978 402 086 540 841 335 -
 965 553 723 038 720 606 654 378 208 046 030 041 680 996 102 769 197 511 776 251 953 873 231 911 409 025 -
 819 713 358 981 701 670 010 880 $x^{378} y^{438} +$
 31 137 920 059 593 689 120 516 692 567 818 985 354 139 146 432 931 546 228 439 608 918 187 200 281 864 850 -
 542 051 224 397 341 040 115 136 962 947 341 439 907 219 501 188 031 937 350 486 198 836 074 164 383 333 -
 031 239 327 535 379 382 984 704 $x^{375} y^{441} +$
 149 893 334 996 823 897 802 124 042 750 666 755 334 814 271 685 585 117 272 702 543 108 720 605 341 838 161 -
 934 963 619 034 787 413 174 364 273 715 585 947 116 164 299 631 999 625 546 394 013 674 532 367 966 889 -
 086 390 590 156 441 583 616 000 $x^{372} y^{444} +$
 690 221 511 010 705 194 052 866 401 447 481 058 986 193 218 175 621 588 901 412 669 709 083 346 118 759 825 -
 249 473 962 716 376 068 658 755 955 756 911 321 668 917 093 594 772 806 522 451 559 390 496 480 052 300 -
 710 863 913 622 305 289 728 000 $x^{369} y^{447} +$
 3 040 057 916 030 491 431 918 677 150 230 298 343 938 921 223 537 222 973 065 066 705 702 801 128 743 494 -
 696 461 113 216 009 203 498 051 174 579 304 962 003 129 521 970 822 826 031 427 060 203 313 762 733 764 -
 191 050 128 346 930 171 164 023 040 $x^{366} y^{450} +$
 12 806 604 546 449 931 454 141 651 509 518 953 026 442 754 664 010 096 454 231 624 942 598 183 914 091 711 -
 633 182 072 242 463 884 762 985 252 491 430 755 655 014 809 396 117 119 454 334 499 956 615 939 796 936 -
 315 572 692 455 268 574 690 099 200 $x^{363} y^{453} +$
 51 595 792 973 463 707 477 038 968 722 365 466 567 365 373 752 560 558 904 375 307 558 939 176 178 044 519 -
 062 721 479 153 499 445 831 516 400 812 544 847 292 260 387 535 274 346 617 752 031 562 871 261 718 697 -
 158 746 230 093 945 246 367 201 280 $x^{360} y^{456} +$
 198 787 874 835 976 225 816 342 143 982 033 007 881 948 843 913 911 970 941 372 477 561 731 856 852 291 894 -
 667 088 507 650 719 155 373 058 578 111 588 037 132 312 480 312 577 282 076 075 707 873 317 893 591 459 -
 674 607 256 117 635 456 632 115 200 $x^{357} y^{459} +$
 732 361 848 825 120 647 016 502 092 306 017 398 359 043 860 991 800 456 283 729 390 380 228 008 292 716 577 -
 430 223 994 258 249 778 910 266 638 071 418 893 442 454 975 428 551 320 359 920 304 367 428 584 889 583 -
 946 636 875 403 615 039 703 244 800 $x^{354} y^{462} +$
 2 579 790 301 856 508 323 779 609 479 653 665 278 761 657 366 112 302 506 631 305 708 178 703 052 910 318 -
 319 964 493 828 081 617 277 722 718 269 413 496 998 530 895 471 810 941 217 885 065 460 302 457 777 119 -
 625 771 188 303 640 210 456 432 568 320 $x^{351} y^{465} +$
 8 688 130 392 288 624 084 412 769 791 832 495 256 933 667 936 255 096 024 804 863 075 426 788 014 253 469 -
 705 756 492 194 395 048 124 465 450 108 412 636 060 827 525 783 241 420 118 896 433 942 130 351 160 056 -
 806 879 834 076 895 342 969 967 104 000 $x^{348} y^{468} +$
 27 971 098 780 452 910 258 944 570 618 955 525 730 086 798 989 576 189 287 445 202 880 086 041 269 107 701 -
 842 056 860 579 965 005 147 856 604 565 107 281 881 766 012 602 758 670 183 969 269 640 436 386 346 247 -
 059 110 850 362 291 417 540 800 614 400 $x^{345} y^{471} +$
 86 077 509 032 003 670 313 749 962 986 070 153 687 134 932 897 258 316 509 783 388 166 094 497 796 589 349 -
 520 637 671 739 976 264 109 060 829 296 304 657 014 027 296 587 818 378 572 941 034 795 957 100 546 248 -
 814 195 808 756 715 704 454 952 192 000 $x^{342} y^{474} +$
 253 174 603 384 696 509 558 932 505 688 409 034 240 974 767 594 308 018 801 821 114 036 786 484 867 721 997 -
 412 812 925 317 315 859 746 127 151 669 163 864 713 833 624 698 838 589 504 275 396 775 494 784 463 295 -
 833 397 270 064 309 825 095 806 054 400 $x^{339} y^{477} +$
 711 625 951 067 100 258 954 244 275 731 925 581 172 973 969 953 199 473 805 554 337 628 968 555 455 169 755 -
 693 238 047 585 267 476 427 905 091 551 951 900 511 243 457 334 357 046 522 420 936 685 029 570 879 946 -
 739 053 039 002 699 394 401 381 127 680 $x^{336} y^{480} +$
 1 911 318 529 355 810 261 471 543 809 537 938 622 276 272 738 921 545 634 317 907 807 169 422 862 863 711 -
 548 569 406 981 407 988 526 785 762 656 918 662 036 522 288 960 363 072 604 460 254 819 490 481 961 389 -
 451 153 598 845 903 788 701 952 864 921 600 $x^{333} y^{483} +$
 4 904 672 331 332 596 156 115 571 848 290 147 075 206 809 779 485 552 327 599 109 125 983 654 389 629 849 -
 935 214 929 663 938 414 844 193 825 194 271 889 584 471 454 373 837 221 596 277 917 073 183 070 979 879 -
 888 723 595 152 169 074 205 873 158 430 720 $x^{330} y^{486} +$
 12 023 364 815 601 689 962 119 149 960 151 817 852 471 386 339 842 015 609 166 552 644 500 428 091 003 121 -
 370 698 535 406 158 204 354 343 616 063 728 925 602 447 658 888 401 314 433 316 981 227 311 436 476 471 -

$358\,490\,012\,248\,506\,177\,581\,567\,017\,574\,400\,x^{327}y^{489} +$
 $28\,152\,829\,526\,036\,480\,767\,712\,525\,665\,525\,760\,566\,282\,366\,563\,292\,578\,379\,621\,720\,899\,260\,955\,509\,420\,046 -$
 $916\,265\,100\,567\,613\,912\,349\,659\,956\,768\,613\,008\,311\,369\,339\,957\,409\,622\,467\,667\,905\,970\,244\,258\,652\,287 -$
 $494\,358\,311\,837\,173\,188\,483\,616\,608\,256\,000\,x^{324}y^{492} +$
 $62\,955\,890\,979\,660\,455\,280\,313\,209\,069\,645\,452\,902\,694\,997\,482\,843\,032\,279\,059\,558\,942\,629\,247\,473\,599\,387 -$
 $879\,306\,234\,440\,558\,601\,458\,831\,649\,180\,454\,000\,805\,835\,309\,177\,275\,242\,576\,697\,935\,699\,272\,117\,829\,442 -$
 $745\,649\,800\,303\,310\,288\,167\,045\,197\,772\,800\,x^{321}y^{495} +$
 $134\,432\,615\,236\,463\,495\,787\,499\,549\,347\,336\,767\,995\,626\,356\,605\,666\,253\,770\,185\,195\,142\,775\,558\,938\,412\,261 -$
 $546\,195\,198\,710\,879\,340\,556\,831\,470\,940\,811\,912\,484\,703\,425\,616\,794\,284\,854\,194\,525\,526\,714\,520\,441\,478 -$
 $082\,932\,079\,248\,625\,559\,663\,788\,136\,512\,000\,x^{318}y^{498} +$
 $274\,068\,942\,089\,689\,176\,254\,822\,058\,942\,406\,083\,488\,219\,195\,709\,492\,623\,014\,210\,665\,161\,996\,835\,674\,953\,044 -$
 $980\,672\,201\,745\,421\,881\,390\,348\,449\,146\,889\,071\,294\,962\,524\,367\,244\,300\,673\,863\,344\,723\,586\,991\,363\,184 -$
 $404\,613\,877\,326\,496\,776\,188\,418\,460\,551\,168\,x^{315}y^{501} +$
 $533\,374\,331\,034\,882\,965\,566\,687\,951\,909\,609\,171\,611\,549\,012\,552\,580\,017\,407\,163\,643\,505\,468\,637\,029\,650\,976 -$
 $086\,810\,777\,479\,896\,964\,286\,548\,876\,064\,730\,759\,732\,825\,632\,129\,229\,794\,668\,199\,393\,750\,052\,702\,553\,131 -$
 $758\,254\,950\,819\,565\,814\,989\,728\,689\,044\,480\,x^{312}y^{504} +$
 $990\,715\,415\,719\,568\,158\,324\,989\,890\,812\,382\,979\,281\,205\,632\,700\,791\,214\,220\,331\,618\,357\,839\,429\,083\,530\,113 -$
 $362\,571\,652\,977\,305\,570\,208\,884\,118\,443\,362\,147\,189\,769\,833\,807\,980\,418\,084\,048\,285\,040\,609\,207\,093\,708 -$
 $062\,765\,677\,321\,958\,544\,356\,114\,372\,167\,680\,x^{309}y^{507} +$
 $1\,756\,041\,634\,174\,354\,374\,968\,675\,493\,531\,902\,467\,736\,028\,744\,294\,695\,380\,754\,063\,845\,692\,747\,900\,203\,198 -$
 $909\,337\,545\,140\,144\,334\,132\,418\,157\,709\,979\,172\,996\,862\,781\,298\,166\,746\,706\,145\,424\,739\,802\,745\,607\,276 -$
 $846\,331\,069\,056\,852\,979\,382\,516\,742\,382\,686\,208\,x^{306}y^{510} +$
 $2\,969\,692\,065\,621\,013\,514\,094\,123\,429\,211\,648\,498\,111\,972\,941\,672\,536\,056\,493\,744\,631\,415\,550\,108\,926\,373 -$
 $303\,881\,491\,198\,060\,416\,714\,611\,930\,661\,462\,247\,078\,616\,365\,841\,469\,517\,097\,641\,077\,741\,338\,144\,451\,702 -$
 $390\,753\,954\,176\,170\,293\,497\,794\,801\,846\,557\,280\,x^{303}y^{513} +$
 $4\,790\,682\,873\,325\,564\,424\,829\,380\,604\,168\,304\,313\,595\,102\,494\,565\,901\,277\,369\,237\,212\,284\,600\,644\,965\,922 -$
 $348\,528\,598\,798\,605\,599\,063\,342\,979\,206\,491\,839\,760\,309\,537\,881\,978\,066\,262\,813\,097\,619\,488\,105\,615\,197 -$
 $021\,430\,608\,186\,478\,705\,293\,421\,717\,338\,717\,504\,x^{300}y^{516} +$
 $7\,370\,695\,271\,718\,423\,061\,420\,614\,596\,263\,549\,262\,365\,286\,897\,927\,637\,733\,382\,167\,016\,664\,707\,883\,174\,793 -$
 $085\,284\,267\,383\,701\,321\,871\,594\,383\,370\,652\,896\,902\,382\,017\,743\,088\,163\,743\,725\,666\,687\,391\,160\,662\,594 -$
 $533\,130\,878\,942\,271\,237\,429\,998\,096\,911\,052\,800\,x^{297}y^{519} +$
 $10\,813\,270\,066\,833\,797\,052\,631\,486\,172\,790\,131\,715\,921\,389\,754\,243\,453\,360\,454\,908\,276\,034\,491\,565\,472\,293 -$
 $501\,309\,693\,916\,401\,006\,382\,535\,307\,012\,960\,780\,944\,795\,953\,419\,573\,822\,093\,398\,720\,445\,278\,652\,681\,628 -$
 $828\,203\,402\,157\,272\,968\,182\,718\,767\,059\,430\,400\,x^{294}y^{522} +$
 $15\,123\,508\,675\,705\,285\,442\,341\,339\,055\,641\,125\,190\,516\,469\,464\,652\,536\,645\,482\,313\,551\,591\,508\,261\,910\,927 -$
 $174\,274\,419\,233\,477\,535\,356\,069\,899\,997\,338\,505\,940\,218\,098\,704\,141\,468\,666\,034\,484\,540\,310\,925\,568\,439 -$
 $716\,734\,187\,680\,116\,659\,870\,026\,991\,040\,894\,976\,x^{291}y^{525} +$
 $20\,160\,490\,516\,064\,985\,982\,243\,155\,753\,593\,608\,814\,816\,857\,327\,173\,180\,951\,897\,508\,902\,206\,461\,385\,648\,914 -$
 $960\,572\,695\,015\,539\,757\,263\,636\,850\,021\,263\,060\,257\,707\,907\,494\,728\,929\,500\,571\,443\,633\,019\,389\,153\,013 -$
 $974\,327\,295\,275\,520\,076\,561\,553\,363\,129\,633\,280\,x^{288}y^{528} +$
 $25\,609\,755\,748\,314\,994\,285\,697\,989\,515\,369\,005\,320\,262\,395\,664\,870\,902\,068\,076\,793\,159\,040\,024\,379\,031\,835 -$
 $169\,804\,757\,450\,262\,165\,285\,526\,398\,226\,093\,750\,810\,759\,352\,019\,584\,598\,742\,274\,137\,332\,892\,056\,935\,665 -$
 $468\,420\,009\,429\,257\,222\,783\,338\,486\,043\,881\,472\,x^{285}y^{531} +$
 $30\,993\,095\,940\,835\,404\,562\,594\,581\,284\,188\,016\,220\,011\,041\,176\,071\,182\,244\,954\,481\,278\,603\,064\,558\,941\,291 -$
 $671\,194\,691\,770\,878\,580\,588\,605\,198\,023\,986\,709\,551\,882\,923\,253\,780\,015\,306\,702\,100\,550\,178\,598\,955\,232 -$
 $688\,573\,468\,970\,067\,721\,911\,623\,879\,918\,714\,880\,x^{282}y^{534} +$
 $35\,725\,272\,472\,921\,257\,854\,088\,485\,512\,398\,094\,047\,369\,385\,982\,154\,446\,509\,545\,482\,088\,546\,778\,254\,695\,433 -$
 $675\,168\,477\,379\,770\,321\,534\,807\,892\,478\,580\,812\,659\,744\,183\,776\,562\,093\,390\,383\,944\,954\,489\,645\,297\,448 -$
 $911\,820\,050\,061\,247\,988\,552\,302\,599\,494\,737\,920\,x^{279}y^{537} +$
 $39\,212\,948\,984\,669\,395\,963\,275\,916\,149\,461\,946\,620\,394\,155\,520\,087\,612\,125\,504\,728\,433\,732\,149\,265\,017\,551 -$
 $975\,812\,924\,537\,461\,927\,073\,456\,607\,399\,139\,315\,220\,850\,785\,281\,510\,551\,822\,663\,485\,748\,725\,584\,506\,589 -$
 $513\,277\,167\,498\,764\,982\,425\,555\,867\,021\,017\,088\,x^{276}y^{540} +$
 $40\,974\,668\,517\,372\,888\,883\,371\,840\,178\,160\,051\,735\,642\,511\,865\,424\,062\,160\,271\,284\,046\,744\,340\,916\,427\,031 -$
 $922\,104\,402\,242\,944\,316\,252\,152\,200\,964\,228\,306\,174\,712\,179\,937\,076\,741\,146\,712\,633\,493\,000\,961\,280\,064 -$
 $600\,863\,476\,687\,765\,220\,368\,749\,543\,760\,998\,400\,x^{273}y^{543} +$

40 749 119 883 332 304 173 922 086 929 472 932 184 804 112 717 540 993 928 196 396 244 651 949 505 704 597 -
 740 638 567 160 187 451 340 693 818 423 730 363 873 897 288 141 540 430 375 155 513 056 829 474 375 714 -
 344 376 103 618 665 864 644 372 394 840 675 840 $x^{270} y^{546} +$
 38 558 384 434 148 856 009 528 944 843 483 357 201 346 469 038 966 538 698 751 941 389 744 025 663 573 022 -
 560 858 651 100 421 340 622 585 497 110 765 795 236 554 547 065 136 348 807 302 819 787 966 292 637 025 -
 037 694 101 340 914 797 746 380 295 954 739 200 $x^{267} y^{549} +$
 34 705 173 657 657 382 488 173 265 088 918 549 037 242 989 265 302 879 686 359 284 523 591 474 668 554 927 -
 853 894 481 079 671 874 351 643 059 740 539 633 616 012 755 264 565 666 218 723 742 456 020 909 288 685 -
 569 185 882 446 160 563 116 120 404 896 942 080 $x^{264} y^{552} +$
 29 704 161 426 102 981 101 529 724 877 119 986 550 657 645 503 874 536 699 447 131 577 523 493 484 880 242 -
 251 598 387 145 365 251 358 689 093 987 304 117 876 152 624 605 817 686 098 911 636 158 968 931 291 052 -
 090 742 645 875 522 292 741 325 621 731 495 936 $x^{261} y^{555} +$
 24 168 890 665 805 929 834 942 495 842 292 649 110 819 902 895 695 505 894 465 104 506 530 468 417 421 724 -
 817 727 687 091 925 748 322 783 022 824 970 555 630 162 346 423 700 778 592 957 243 444 399 185 039 518 -
 058 039 145 403 006 038 585 559 862 113 361 920 $x^{258} y^{558} +$
 18 688 601 453 660 501 095 381 520 672 928 459 426 444 885 130 323 778 854 188 730 748 000 902 740 867 924 -
 312 423 048 221 600 088 661 312 331 973 153 637 342 962 083 396 159 292 172 340 675 326 649 620 457 491 -
 860 404 355 182 842 007 914 064 852 366 301 184 $x^{255} y^{561} +$
 13 728 952 212 392 634 956 658 785 006 513 572 592 940 729 222 098 791 133 270 528 439 407 789 219 913 739 -
 161 876 542 167 022 323 778 922 177 303 943 643 006 438 473 923 165 198 049 851 929 888 493 551 674 821 -
 784 557 965 020 707 816 672 015 261 795 348 480 $x^{252} y^{564} +$
 9 578 416 406 073 572 932 574 099 076 504 808 282 735 887 189 153 427 977 251 467 493 018 303 446 916 366 -
 153 266 528 127 627 455 320 138 086 047 465 771 738 719 437 507 500 662 056 725 222 583 951 736 914 509 -
 657 588 675 706 271 319 453 799 014 838 784 000 $x^{249} y^{567} +$
 6 344 482 791 489 986 208 008 535 657 021 398 197 960 002 784 029 169 284 607 724 669 897 144 461 653 622 -
 029 466 939 756 508 668 512 129 295 079 128 361 737 210 166 154 320 584 954 339 113 062 152 173 221 713 -
 371 156 540 805 561 321 045 453 011 828 787 200 $x^{246} y^{570} +$
 3 988 324 345 664 802 175 854 177 642 074 383 228 077 597 331 935 124 349 974 115 598 597 011 294 791 812 -
 221 155 248 472 304 191 788 137 431 100 638 934 987 158 484 882 251 471 445 621 584 518 342 964 308 244 -
 892 227 350 126 921 588 187 040 000 491 008 000 $x^{243} y^{573} +$
 2 378 575 373 872 250 415 658 429 937 853 612 643 142 866 252 467 144 638 372 269 348 741 518 016 468 235 -
 347 232 094 917 711 671 400 418 276 710 015 636 833 824 456 422 075 601 748 934 609 185 247 456 013 898 -
 350 543 509 776 713 532 945 800 779 761 178 880 $x^{240} y^{576} +$
 1 345 274 126 654 592 860 978 256 778 594 798 014 758 535 570 242 207 039 003 493 269 153 012 325 552 807 -
 938 785 132 468 770 352 831 327 120 050 426 350 810 669 939 579 223 366 243 511 431 579 637 114 411 503 -
 044 031 125 047 217 057 728 204 673 715 532 800 $x^{237} y^{579} +$
 721 276 657 133 047 008 267 917 096 775 119 247 063 781 476 256 964 240 683 324 251 232 241 420 727 941 382 -
 961 475 982 175 094 382 402 717 003 930 296 919 578 765 644 295 308 808 934 590 556 789 429 557 322 533 -
 871 003 560 492 116 801 264 220 499 456 000 $x^{234} y^{582} +$
 366 449 690 810 253 897 684 912 959 263 853 436 587 135 707 893 009 318 775 138 285 435 374 079 694 278 426 -
 462 308 641 655 629 058 430 865 806 557 355 013 095 950 226 472 103 957 824 659 697 701 292 417 298 051 -
 598 636 668 459 748 470 636 824 663 040 000 $x^{231} y^{585} +$
 176 346 401 318 953 400 968 412 816 624 706 081 427 424 204 989 108 906 046 372 749 099 572 094 297 480 865 -
 348 745 943 067 157 312 200 427 229 597 118 217 431 095 036 458 708 598 918 913 388 012 387 964 272 664 -
 642 220 920 924 340 070 736 709 662 310 400 $x^{228} y^{588} +$
 80 347 236 590 097 586 278 432 490 138 124 764 985 018 839 192 380 092 623 833 298 487 093 701 429 579 612 -
 465 955 739 205 815 087 524 104 565 473 356 538 849 336 539 361 785 254 599 311 712 366 324 974 384 567 -
 982 258 770 106 645 068 818 225 233 835 520 $x^{225} y^{591} +$
 34 644 435 232 543 013 337 596 313 282 484 226 470 055 205 345 273 156 684 884 608 982 588 876 715 731 515 -
 259 956 283 480 824 058 871 892 626 276 342 484 423 286 206 250 865 474 904 950 898 212 555 574 054 299 -
 768 564 978 894 139 238 354 917 963 248 000 $x^{222} y^{594} +$
 14 130 380 131 945 255 217 157 472 391 882 637 906 931 558 384 971 089 157 752 287 121 273 099 285 887 011 -
 145 943 365 430 927 246 851 751 120 895 592 951 619 179 776 368 112 737 020 947 905 372 584 051 552 002 -
 555 489 757 314 720 495 997 082 567 232 000 $x^{219} y^{597} +$
 5 449 101 754 215 952 313 064 488 907 916 673 276 447 056 573 669 526 255 001 811 011 976 721 161 289 981 -

281 844 104 108 870 742 901 126 997 522 152 721 979 210 611 523 987 177 001 811 936 119 923 150 986 622 -
 084 505 036 049 162 261 123 129 382 526 720 $x^{216} y^{600} +$
 1 985 786 773 973 237 999 205 248 894 419 750 589 659 173 769 543 063 397 939 418 762 440 223 507 067 714 -
 631 250 627 427 724 801 246 167 415 935 416 300 162 139 898 580 917 288 833 003 029 206 096 924 129 288 -
 539 012 575 785 678 114 547 374 110 272 000 $x^{213} y^{603} +$
 683 526 856 345 887 372 762 646 941 098 357 362 258 432 091 455 129 851 512 834 187 356 856 922 235 799 386 -
 192 339 612 425 096 709 768 074 978 815 674 026 815 336 031 857 353 372 982 763 444 691 737 192 384 560 -
 829 444 685 050 182 708 931 443 532 800 $x^{210} y^{606} +$
 222 108 368 931 345 553 155 845 054 995 319 213 322 628 618 026 662 656 970 596 577 383 483 799 949 224 039 -
 507 079 602 566 552 184 164 663 218 692 140 357 359 852 232 249 437 664 973 259 419 127 160 975 253 941 -
 542 944 977 430 344 517 220 261 072 000 $x^{207} y^{609} +$
 68 096 355 519 849 566 789 742 140 937 964 258 194 160 086 742 449 869 426 622 732 907 553 735 179 867 574 -
 940 460 818 678 964 817 069 617 333 168 625 257 415 140 263 273 702 462 232 220 145 065 237 893 022 687 -
 619 801 668 029 498 943 226 929 376 000 $x^{204} y^{612} +$
 19 687 359 404 568 886 056 011 470 829 627 765 694 988 554 223 475 465 495 099 645 538 770 240 862 112 384 -
 259 413 147 694 306 740 336 076 791 605 073 875 514 790 445 895 279 892 596 767 824 004 619 745 737 871 -
 241 582 847 706 319 842 604 726 182 400 $x^{201} y^{615} +$
 5 364 166 318 228 860 015 379 833 817 310 996 976 378 362 106 180 359 519 947 136 719 692 431 875 554 970 -
 665 898 193 471 290 456 460 326 354 827 975 834 256 897 667 157 202 018 152 675 293 250 187 870 431 293 -
 275 081 062 357 174 729 748 705 248 000 $x^{198} y^{618} +$
 1 376 593 678 699 665 748 750 866 522 649 455 337 271 963 326 865 072 280 768 457 939 432 191 393 954 548 -
 663 380 600 281 102 696 635 217 579 969 850 830 981 480 866 754 495 776 730 935 654 480 867 826 875 840 -
 925 911 623 942 957 450 259 275 660 800 $x^{195} y^{621} +$
 332 526 596 477 686 054 956 116 449 429 434 039 331 886 802 297 784 010 676 819 211 626 179 319 904 377 092 -
 339 995 673 987 049 678 438 111 515 345 524 045 222 650 001 266 525 407 777 456 690 494 257 404 361 747 -
 123 040 313 684 253 553 180 464 000 $x^{192} y^{624} +$
 75 558 387 273 298 576 093 566 168 626 437 905 487 874 235 655 660 514 602 631 436 174 069 307 165 161 609 -
 497 817 931 340 862 958 406 943 106 633 316 527 053 539 552 991 028 892 606 175 556 638 689 626 317 173 -
 245 544 457 052 912 102 637 230 080 $x^{189} y^{627} +$
 16 139 240 304 477 340 887 742 623 864 982 639 547 143 114 408 941 911 950 240 159 408 570 210 751 571 830 -
 767 833 339 277 192 191 293 661 940 943 804 009 893 723 669 710 968 578 982 946 833 168 635 374 076 969 -
 941 951 853 717 209 627 225 194 496 $x^{186} y^{630} +$
 3 238 362 211 964 810 352 550 299 327 149 846 670 732 778 878 258 190 572 756 535 317 598 500 411 352 522 -
 845 508 989 806 319 870 196 079 321 012 100 493 697 619 304 692 130 504 147 159 047 048 200 614 719 024 -
 094 728 073 154 117 827 799 838 720 $x^{183} y^{633} +$
 609 952 989 035 545 010 271 363 636 166 499 762 215 506 605 133 877 027 821 506 028 863 122 439 755 790 020 -
 070 424 266 064 540 603 933 080 875 894 618 038 274 993 285 732 069 636 208 922 972 060 289 288 304 148 -
 796 972 653 713 071 764 209 664 $x^{180} y^{636} +$
 107 763 309 398 021 863 613 476 307 501 764 954 943 539 615 606 903 828 762 364 119 430 415 678 409 276 809 -
 631 796 338 830 696 526 460 936 962 563 505 147 938 142 790 649 727 390 003 236 123 386 890 287 550 057 -
 103 601 391 377 593 691 002 880 $x^{177} y^{639} +$
 17 844 807 127 998 502 864 829 445 265 885 597 500 564 993 136 533 311 490 057 160 778 170 632 566 466 228 -
 652 578 788 366 046 643 326 210 358 044 649 451 995 957 109 978 276 599 441 683 131 366 675 123 017 901 -
 656 766 742 039 394 211 236 800 $x^{174} y^{642} +$
 2 767 381 852 880 414 636 294 522 435 368 311 742 444 390 384 853 224 848 448 882 683 834 553 329 774 813 -
 452 947 366 826 272 614 160 845 007 985 172 211 951 538 503 415 247 365 315 842 451 999 954 751 391 715 -
 224 806 346 810 942 347 095 040 $x^{171} y^{645} +$
 401 586 410 043 611 603 583 869 389 985 612 815 106 561 888 236 471 749 431 445 280 112 399 701 720 584 853 -
 565 319 059 024 702 422 952 893 621 881 609 993 589 839 300 245 517 067 548 390 920 127 799 405 255 139 -
 876 288 024 959 046 553 600 $x^{168} y^{648} +$
 54 483 348 797 015 913 466 514 985 273 590 914 173 328 920 202 048 126 693 501 792 717 475 129 492 564 227 -
 267 999 196 026 720 433 725 317 954 423 616 888 002 658 509 279 839 130 514 578 732 100 524 236 435 814 -
 499 102 959 613 016 721 408 $x^{165} y^{651} +$
 6 904 474 846 496 530 332 382 162 316 026 104 582 146 295 295 144 135 082 616 381 238 875 176 482 443 689 -
 484 158 525 677 032 201 464 610 270 449 897 304 586 637 305 959 970 517 070 279 529 908 920 238 509 049 -

$977\,321\,447\,461\,506\,478\,080\,x^{162}y^{654} +$
 $816\,527\,851\,710\,865\,093\,492\,694\,409\,779\,302\,895\,726\,056\,524\,371\,735\,717\,974\,909\,319\,905\,302\,485\,713\,485\,703 -$
 $680\,025\,267\,942\,948\,936\,417\,346\,130\,340\,881\,794\,078\,205\,039\,630\,145\,065\,678\,333\,490\,094\,835\,218\,666\,412 -$
 $500\,907\,710\,926\,894\,080\,x^{159}y^{657} +$
 $90\,024\,270\,333\,952\,792\,062\,003\,580\,750\,576\,270\,196\,217\,785\,126\,547\,977\,032\,743\,371\,594\,336\,860\,886\,981\,843 -$
 $716\,268\,982\,843\,183\,036\,292\,929\,316\,765\,302\,490\,017\,276\,648\,964\,309\,419\,507\,622\,445\,457\,185\,406\,127\,653 -$
 $210\,385\,046\,462\,588\,928\,x^{156}y^{660} +$
 $9\,243\,865\,909\,621\,309\,389\,358\,258\,784\,238\,648\,679\,048\,120\,996\,355\,426\,865\,430\,628\,429\,825\,298\,962\,559\,438 -$
 $844\,708\,382\,430\,840\,513\,609\,080\,169\,139\,721\,773\,299\,942\,402\,804\,433\,546\,270\,958\,950\,232\,444\,890\,724\,595 -$
 $814\,181\,060\,062\,586\,880\,x^{153}y^{663} +$
 $883\,062\,893\,985\,129\,132\,529\,474\,821\,571\,032\,652\,337\,220\,136\,675\,606\,112\,985\,455\,036\,641\,973\,922\,182\,926\,754 -$
 $665\,908\,800\,808\,626\,341\,316\,527\,636\,525\,385\,947\,234\,934\,159\,488\,708\,652\,163\,166\,351\,762\,012\,334\,701\,542 -$
 $629\,874\,946\,028\,544\,x^{150}y^{666} +$
 $78\,395\,737\,839\,681\,167\,568\,010\,973\,562\,993\,262\,569\,624\,314\,023\,691\,408\,787\,518\,235\,537\,264\,899\,146\,392\,285 -$
 $301\,543\,263\,522\,749\,000\,690\,503\,604\,913\,189\,825\,559\,842\,777\,730\,010\,864\,086\,019\,078\,206\,510\,426\,750\,363 -$
 $366\,721\,017\,190\,400\,x^{147}y^{669} +$
 $6\,460\,320\,078\,331\,712\,648\,699\,616\,395\,833\,780\,935\,222\,894\,707\,815\,707\,158\,074\,510\,683\,193\,572\,803\,048\,684 -$
 $237\,880\,851\,760\,865\,139\,676\,665\,723\,004\,951\,207\,480\,199\,321\,962\,003\,368\,898\,128\,756\,060\,479\,115\,966\,381 -$
 $629\,538\,723\,923\,200\,x^{144}y^{672} +$
 $493\,573\,873\,641\,276\,740\,452\,210\,955\,810\,791\,449\,356\,966\,997\,262\,620\,415\,919\,352\,505\,868\,622\,480\,428\,007\,566 -$
 $915\,365\,845\,018\,761\,597\,337\,712\,162\,174\,054\,720\,275\,327\,574\,849\,710\,204\,573\,127\,796\,867\,484\,021\,404\,889 -$
 $701\,078\,621\,184\,x^{141}y^{675} +$
 $34\,917\,170\,229\,184\,808\,765\,109\,632\,275\,655\,450\,333\,740\,399\,343\,222\,251\,633\,799\,015\,076\,524\,957\,891\,252\,296 -$
 $828\,738\,209\,465\,834\,073\,021\,710\,036\,982\,677\,373\,583\,195\,568\,960\,759\,198\,509\,598\,776\,331\,545\,928\,627\,222 -$
 $219\,971\,358\,720\,x^{138}y^{678} +$
 $2\,284\,240\,304\,509\,198\,314\,055\,740\,458\,966\,535\,633\,544\,868\,358\,220\,359\,090\,357\,885\,593\,910\,783\,366\,894\,170 -$
 $246\,773\,791\,621\,953\,899\,051\,139\,016\,437\,830\,668\,559\,131\,852\,790\,826\,514\,331\,636\,203\,127\,858\,910\,886\,358 -$
 $632\,920\,690\,688\,x^{135}y^{681} +$
 $137\,994\,191\,077\,162\,682\,656\,574\,918\,561\,199\,968\,931\,170\,048\,475\,805\,173\,833\,086\,373\,294\,329\,955\,618\,014\,044 -$
 $427\,452\,835\,524\,856\,242\,394\,118\,930\,504\,135\,929\,700\,108\,936\,416\,211\,477\,713\,766\,641\,890\,272\,407\,219\,818 -$
 $835\,230\,720\,x^{132}y^{684} +$
 $7\,687\,195\,867\,047\,627\,822\,681\,624\,194\,786\,597\,022\,397\,717\,576\,422\,677\,081\,097\,382\,561\,676\,442\,081\,532\,278 -$
 $646\,483\,672\,900\,193\,060\,753\,091\,048\,143\,434\,361\,929\,933\,494\,325\,252\,344\,699\,054\,723\,658\,766\,450\,225\,304 -$
 $197\,882\,880\,x^{129}y^{687} +$
 $394\,279\,851\,122\,377\,225\,612\,142\,622\,926\,897\,586\,912\,656\,329\,028\,608\,060\,269\,493\,202\,465\,780\,463\,029\,020\,861 -$
 $850\,721\,404\,866\,194\,281\,404\,376\,849\,345\,384\,589\,422\,860\,880\,214\,381\,306\,923\,626\,250\,113\,252\,177\,294\,220 -$
 $474\,112\,x^{126}y^{690} +$
 $18\,590\,002\,052\,960\,317\,807\,249\,915\,109\,639\,247\,641\,270\,727\,535\,678\,450\,999\,146\,174\,870\,972\,281\,856\,222\,465 -$
 $077\,662\,340\,431\,077\,259\,550\,447\,332\,815\,106\,403\,476\,716\,548\,514\,845\,226\,415\,313\,049\,709\,793\,595\,857\,876 -$
 $352\,000\,x^{123}y^{693} +$
 $804\,389\,184\,292\,754\,829\,487\,577\,407\,711\,866\,858\,996\,807\,713\,930\,947\,049\,128\,627\,090\,111\,317\,308\,025\,077\,349 -$
 $339\,712\,091\,973\,087\,591\,679\,731\,798\,688\,097\,227\,823\,184\,624\,959\,489\,930\,736\,975\,872\,559\,513\,953\,346\,163 -$
 $200\,x^{120}y^{696} +$
 $31\,886\,073\,861\,533\,312\,197\,065\,033\,412\,807\,607\,230\,905\,758\,905\,336\,136\,584\,392\,720\,203\,264\,783\,073\,459\,009 -$
 $396\,467\,979\,283\,844\,990\,364\,460\,661\,678\,770\,267\,927\,122\,558\,599\,334\,369\,809\,803\,954\,110\,687\,969\,703\,296 -$
 $000\,x^{117}y^{699} +$
 $1\,155\,791\,659\,025\,485\,727\,080\,626\,440\,396\,314\,056\,002\,398\,814\,746\,780\,863\,755\,677\,109\,401\,993\,232\,445\,132 -$
 $797\,904\,866\,000\,325\,286\,259\,484\,318\,719\,843\,001\,098\,985\,159\,803\,089\,908\,515\,718\,351\,362\,072\,740\,809\,062 -$
 $400\,x^{114}y^{702} +$
 $38\,234\,354\,217\,749\,352\,715\,595\,191\,148\,663\,679\,995\,729\,937\,266\,546\,256\,255\,058\,573\,992\,425\,737\,126\,084\,454 -$
 $267\,774\,019\,799\,743\,150\,901\,930\,690\,349\,577\,620\,127\,582\,592\,683\,618\,627\,071\,415\,456\,059\,987\,865\,079\,680$
 $x^{111}y^{705} +$
 $1\,151\,936\,489\,906\,180\,384\,877\,364\,448\,870\,985\,890\,194\,738\,379\,164\,262\,668\,231\,940\,327\,011\,180\,568\,302\,450 -$
 $695\,676\,021\,734\,507\,428\,343\,838\,299\,158\,106\,788\,189\,271\,795\,128\,266\,254\,203\,045\,802\,009\,236\,138\,553\,600$
 $x^{108}y^{708} +$

31 539 712 953 203 261 653 754 393 002 609 228 639 759 578 887 100 424 147 144 509 387 870 685 587 967 888 -
 188 321 313 686 832 308 392 934 039 331 703 856 779 583 758 776 421 045 447 891 020 124 580 817 920
 $x^{105} y^{711} +$
 782 960 497 462 184 533 563 295 427 111 712 649 300 046 184 675 621 708 389 701 982 934 478 877 692 975 317 -
 392 479 478 431 337 027 370 470 705 184 512 908 465 889 652 284 611 669 480 903 696 467 110 400 $x^{102} y^{714} +$
 17 579 768 996 106 151 222 653 128 622 072 253 418 141 205 408 531 568 089 239 062 540 416 356 105 189 772 -
 468 888 555 197 776 430 830 140 086 237 951 990 310 408 396 195 185 493 448 521 092 282 496 000 $x^{99} y^{717} +$
 356 082 249 186 783 680 666 808 792 677 776 556 522 203 401 643 097 658 729 546 055 747 475 946 742 310 202 -
 693 768 082 942 846 970 909 237 790 115 350 884 019 428 141 441 015 345 777 645 446 444 800 $x^{96} y^{720} +$
 6 488 618 550 488 407 164 503 698 809 373 382 386 507 225 032 118 533 543 070 334 842 914 257 544 027 942 -
 804 369 095 694 628 433 606 482 714 420 420 293 715 722 113 615 815 748 600 613 302 016 000 $x^{93} y^{723} +$
 106 057 456 022 027 480 289 388 389 407 146 748 300 581 023 587 445 478 827 633 216 299 935 219 378 459 113 -
 086 313 855 956 271 903 288 471 126 434 033 191 972 831 196 707 492 232 060 339 896 320 $x^{90} y^{726} +$
 1 550 076 250 648 278 730 947 146 240 110 782 735 289 343 696 250 901 255 402 222 141 582 930 985 667 988 -
 741 732 120 313 752 233 534 929 901 126 986 906 973 622 923 829 169 001 662 274 867 200 $x^{87} y^{729} +$
 20 189 630 033 146 230 944 292 495 379 839 523 612 571 728 058 840 063 842 407 348 966 305 157 458 702 140 -
 120 915 417 232 989 726 857 982 688 115 498 843 213 704 140 042 100 660 903 116 800 $x^{84} y^{732} +$
 233 508 237 006 717 406 129 401 567 422 150 529 512 560 623 540 836 885 516 604 996 754 483 321 650 482 353 -
 863 024 004 254 758 064 956 176 793 324 341 307 207 231 775 925 617 399 060 480 $x^{81} y^{735} +$
 2 388 870 597 054 869 426 481 846 735 240 442 343 619 123 838 439 669 154 439 831 655 209 630 123 855 297 -
 846 098 297 587 939 733 988 542 608 573 288 871 563 143 458 015 586 348 320 000 $x^{78} y^{738} +$
 21 527 181 184 007 600 727 247 450 373 523 204 969 036 321 408 974 766 330 400 845 414 559 870 867 462 017 -
 709 031 940 645 781 233 550 346 622 358 878 790 034 341 150 378 204 723 200 $x^{75} y^{741} +$
 170 109 019 655 744 516 464 585 511 081 680 698 314 613 745 360 614 639 848 145 930 966 790 711 586 095 497 -
 632 201 627 077 346 970 487 259 748 383 852 878 505 611 920 236 160 000 $x^{72} y^{744} +$
 1 172 979 742 467 342 406 249 255 821 671 507 012 379 145 629 470 157 331 428 093 668 136 818 915 115 879 -
 514 168 618 360 799 883 071 191 824 009 476 032 345 820 051 305 728 000 $x^{69} y^{747} +$
 7 020 509 413 830 512 044 782 534 661 762 999 560 794 383 922 903 731 551 646 253 209 149 567 999 798 926 -
 019 258 699 910 384 183 711 736 295 797 075 119 202 369 835 577 344 $x^{66} y^{750} +$
 36 261 279 586 516 582 751 832 434 110 036 880 298 749 671 773 992 797 500 509 793 543 265 061 331 957 851 -
 212 420 724 127 544 651 238 924 097 650 888 923 290 824 432 640 $x^{63} y^{753} +$
 160 603 532 472 822 756 591 693 766 641 674 315 203 582 208 321 122 989 961 014 330 754 137 087 852 411 827 -
 342 253 107 893 741 936 929 145 259 640 570 914 294 716 416 $x^{60} y^{756} +$
 605 716 598 598 093 314 409 263 104 511 407 440 415 855 562 679 862 463 744 820 076 331 140 101 056 267 010 -
 040 749 761 033 629 445 938 538 011 823 344 326 666 240 $x^{57} y^{759} +$
 1 930 331 126 348 595 826 441 100 460 322 715 008 416 491 072 745 842 081 110 267 441 008 618 592 647 241 -
 255 026 627 224 554 709 425 370 749 815 096 664 335 360 $x^{54} y^{762} +$
 5 153 656 183 536 351 221 840 430 540 169 084 010 059 887 501 551 724 822 437 753 223 697 252 665 026 781 -
 916 808 447 915 162 861 078 550 738 462 254 290 944 $x^{51} y^{765} +$
 11 417 113 957 237 400 705 295 606 527 841 075 533 214 446 936 485 785 788 714 712 086 160 352 509 392 060 -
 818 659 488 198 673 256 457 612 379 044 642 400 $x^{48} y^{768} +$
 20 762 125 259 393 291 826 826 897 369 119 556 235 477 642 431 660 860 277 102 278 686 572 300 832 009 551 -
 339 206 489 646 297 927 119 521 149 895 040 $x^{45} y^{771} +$
 30 616 651 073 916 469 725 662 460 096 431 184 306 895 467 328 031 442 665 291 597 029 012 542 273 888 811 -
 338 294 481 295 132 512 202 701 939 200 $x^{42} y^{774} +$
 36 104 087 048 219 387 447 399 283 578 170 293 089 810 251 940 544 097 702 383 819 324 962 470 928 693 524 -
 751 993 088 238 119 815 544 975 360 $x^{39} y^{777} +$
 33 503 071 560 201 074 311 240 644 728 204 853 494 441 152 831 054 545 683 493 010 287 169 715 870 400 046 -
 777 822 620 515 422 486 659 072 $x^{36} y^{780} +$
 24 010 683 613 011 166 259 859 642 514 949 654 371 041 783 757 756 709 176 997 817 942 470 948 716 081 300 -
 174 177 407 060 904 573 440 $x^{33} y^{783} +$
 12 999 057 316 167 156 449 884 670 027 565 730 983 525 364 702 145 052 751 538 070 215 818 616 678 088 394 -
 204 644 624 073 262 208 $x^{30} y^{786} +$
 5 177 274 316 494 651 597 510 597 241 933 059 470 152 304 749 377 173 239 083 959 191 077 107 992 636 909 -
 206 596 950 402 560 $x^{27} y^{789} +$

1 468 721 755 691 726 964 657 258 041 932 452 920 244 902 014 332 018 228 329 537 103 155 331 367 286 205 -
 617 312 620 800 $x^{24} y^{792} +$
 285 056 176 828 622 002 448 967 706 726 411 811 901 606 783 010 269 024 545 881 526 607 002 182 928 592 742 -
 909 440 $x^{21} y^{795} +$
 35 945 852 343 551 129 278 008 153 076 801 934 581 671 295 753 524 463 423 986 610 571 814 337 311 925 017 -
 600 $x^{18} y^{798} +$
 2 750 523 999 115 379 756 375 313 716 815 840 894 866 178 525 013 129 922 746 478 536 282 840 883 007 104
 $x^{15} y^{801} +$
 99 631 336 867 234 680 924 653 672 198 835 566 213 228 432 223 765 913 960 174 769 400 199 376 640 $x^{12} y^{804} +$
 324 870 197 439 925 295 133 370 116 871 047 242 101 473 391 490 352 919 111 209 409 126 141 440 $x^9 y^{807} -$
 4 745 219 321 114 777 157 140 230 062 202 826 065 253 795 813 198 660 867 390 271 671 821 056 $x^6 y^{810} +$
 46 307 088 175 845 585 764 609 677 864 548 046 742 095 102 210 575 723 066 603 478 602 240 $x^3 y^{813} -$
 224 808 653 644 603 629 567 708 637 657 969 871 484 148 157 444 929 778 503 356 340 608 y^{816}

n=820:

$x^{820} + 18 768 074 170 445 549 371 892 554 794 060 754 564 714 548 916 790 465 994 079 175 894 400 x^{613} y^{207} +$
 $316 298 495 107 858 470 974 650 879 271 785 551 271 273 877 214 586 390 995 705 028 635 360 x^{610} y^{210} +$
 $375 778 038 932 745 231 425 056 734 818 398 468 330 471 858 754 362 489 849 171 304 826 576 000 x^{607} y^{213} +$
 $48 192 093 356 962 318 446 267 863 476 659 159 050 447 859 892 042 952 372 813 598 353 402 769 600 x^{604} y^{216} +$
 $9 022 277 948 983 688 321 984 565 019 909 047 134 232 923 814 681 087 681 567 103 547 532 238 876 800$
 $x^{601} y^{219} +$
 $1 413 485 426 376 291 765 604 087 652 082 983 152 648 886 887 360 151 614 442 039 741 516 397 214 560 000$
 $x^{598} y^{222} +$
 $214 992 583 254 149 708 862 931 214 431 562 879 105 293 463 734 807 226 249 759 312 374 042 496 478 794 400$
 $x^{595} y^{225} +$
 $30 794 747 894 582 277 088 550 082 716 154 706 416 346 013 588 209 113 973 824 811 183 343 582 227 887 182 -$
 $400 x^{592} y^{228} +$
 $4 180 276 914 550 683 793 211 586 528 538 032 845 130 617 925 027 805 635 486 437 421 068 226 997 258 106 -$
 $908 800 x^{589} y^{231} +$
 $537 474 828 526 682 615 881 767 772 006 859 592 864 167 052 794 462 216 933 135 031 271 855 078 871 302 737 -$
 $278 400 x^{586} y^{234} +$
 $65 491 862 808 579 466 488 147 946 917 954 228 683 252 395 577 667 784 657 070 122 204 877 855 478 100 590 -$
 $692 630 400 x^{583} y^{237} +$
 $7 565 867 900 695 207 775 480 376 945 702 776 740 584 443 745 937 815 203 414 215 848 062 276 819 796 619 -$
 $524 891 116 640 x^{580} y^{240} +$
 $828 980 803 371 695 206 368 951 356 458 661 468 436 797 762 332 357 059 657 786 852 172 172 447 181 570 570 -$
 $892 054 099 200 x^{577} y^{243} +$
 $86 180 613 595 435 132 575 806 169 196 286 576 837 577 000 467 130 741 425 626 262 801 783 549 442 803 275 -$
 $963 825 046 784 000 x^{574} y^{246} +$
 $8 503 821 413 925 018 633 015 982 665 586 475 690 056 335 692 148 084 058 814 440 087 172 674 274 991 907 -$
 $982 401 211 613 312 000 x^{571} y^{249} +$
 $796 733 498 674 610 002 798 840 981 228 219 417 479 449 500 882 452 348 975 035 259 628 825 042 155 162 156 -$
 $024 698 149 216 235 520 x^{568} y^{252} +$
 $70 901 671 218 042 807 828 637 547 045 673 716 694 352 046 869 475 681 118 673 432 396 520 116 460 989 352 -$
 $075 540 365 271 242 707 456 x^{565} y^{255} +$
 $5 995 005 847 807 707 919 661 514 324 601 685 575 460 560 769 031 047 097 423 128 753 964 352 112 338 457 -$
 $218 007 719 472 815 842 334 440 x^{562} y^{258} +$
 $481 784 897 990 915 044 268 347 107 830 142 057 271 223 165 013 765 032 060 370 089 632 059 083 731 244 501 -$
 $731 903 213 642 050 341 468 160 x^{559} y^{261} +$
 $36 811 490 702 649 978 632 158 606 199 527 760 539 545 239 233 945 534 463 841 201 591 106 089 622 830 261 -$
 $447 183 290 599 468 268 794 855 680 x^{556} y^{264} +$
 $2 674 928 385 099 764 975 386 034 308 095 444 821 719 694 653 749 244 309 875 998 017 484 383 733 779 770 -$
 $015 820 483 488 359 957 940 743 093 760 x^{553} y^{267} +$
 $184 912 860 092 856 498 464 058 550 918 823 574 895 177 092 538 502 408 958 771 286 627 120 989 530 326 759 -$
 $396 910 330 405 416 702 389 896 297 472 x^{550} y^{270} +$
 $12 163 872 336 952 143 569 942 678 929 412 178 175 824 473 674 448 597 544 965 530 750 258 282 325 331 023 -$

$912\,210\,562\,190\,319\,399\,710\,329\,764\,601\,600\,x^{547}y^{273} +$
 $761\,633\,386\,128\,442\,765\,217\,735\,700\,199\,372\,356\,097\,962\,057\,799\,259\,659\,659\,832\,756\,914\,145\,488\,429\,228\,151 -$
 $459\,681\,100\,875\,125\,764\,684\,594\,660\,190\,720\,x^{544}y^{276} +$
 $45\,405\,159\,709\,224\,205\,937\,626\,824\,848\,240\,183\,132\,327\,245\,726\,160\,780\,804\,092\,420\,934\,845\,804\,178\,223\,584 -$
 $731\,645\,952\,723\,424\,740\,583\,870\,092\,946\,255\,360\,x^{541}y^{279} +$
 $2\,577\,873\,043\,395\,831\,713\,632\,922\,356\,980\,288\,401\,374\,020\,835\,187\,015\,339\,248\,443\,646\,995\,443\,329\,459\,067 -$
 $165\,592\,700\,554\,563\,480\,981\,378\,715\,383\,839\,937\,280\,x^{538}y^{282} +$
 $139\,419\,405\,853\,577\,167\,987\,239\,690\,857\,410\,627\,075\,759\,528\,748\,395\,835\,665\,339\,920\,272\,655\,519\,335\,149\,783 -$
 $361\,805\,167\,987\,977\,105\,534\,800\,713\,321\,262\,408\,192\,x^{535}y^{285} +$
 $7\,184\,475\,118\,742\,507\,417\,440\,983\,437\,556\,957\,875\,501\,732\,951\,112\,535\,736\,432\,072\,855\,172\,740\,659\,874\,126 -$
 $269\,193\,547\,354\,716\,754\,543\,690\,187\,328\,481\,468\,534\,720\,x^{532}y^{288} +$
 $352\,840\,334\,721\,834\,309\,348\,817\,933\,652\,979\,090\,030\,928\,833\,351\,153\,987\,696\,145\,986\,389\,378\,225\,794\,655\,328 -$
 $590\,061\,590\,444\,204\,434\,643\,106\,029\,517\,429\,872\,213\,760\,x^{529}y^{291} +$
 $16\,518\,500\,467\,164\,845\,968\,242\,196\,163\,119\,506\,063\,106\,888\,448\,138\,564\,702\,831\,309\,235\,473\,130\,206\,659\,421 -$
 $581\,349\,797\,307\,543\,796\,463\,021\,595\,860\,416\,197\,603\,297\,280\,x^{526}y^{294} +$
 $737\,338\,252\,181\,293\,108\,271\,340\,564\,779\,119\,925\,135\,120\,690\,458\,538\,575\,780\,385\,516\,139\,626\,389\,087\,658\,466 -$
 $084\,856\,007\,026\,856\,170\,401\,640\,191\,403\,758\,359\,625\,753\,600\,x^{523}y^{297} +$
 $31\,387\,589\,217\,414\,702\,667\,658\,507\,142\,145\,957\,158\,351\,820\,496\,565\,193\,585\,025\,721\,856\,982\,295\,684\,096\,375 -$
 $167\,496\,996\,393\,593\,542\,734\,110\,347\,686\,167\,080\,708\,864\,155\,648\,x^{520}y^{300} +$
 $1\,274\,477\,994\,878\,861\,910\,674\,309\,618\,613\,456\,305\,880\,051\,428\,471\,239\,472\,387\,407\,802\,920\,684\,670\,770\,466 -$
 $493\,850\,110\,684\,378\,616\,232\,341\,885\,295\,053\,911\,035\,910\,939\,068\,160\,x^{517}y^{303} +$
 $49\,371\,344\,318\,591\,988\,547\,068\,288\,373\,060\,625\,601\,529\,678\,012\,782\,975\,542\,067\,976\,733\,162\,188\,523\,204\,746 -$
 $096\,146\,766\,328\,524\,532\,642\,334\,271\,174\,449\,815\,532\,764\,939\,008\,320\,x^{514}y^{306} +$
 $1\,825\,020\,778\,169\,055\,014\,462\,509\,756\,897\,370\,623\,360\,245\,160\,982\,210\,323\,415\,412\,470\,184\,349\,051\,562\,193 -$
 $654\,142\,008\,262\,998\,150\,807\,945\,708\,687\,689\,310\,939\,735\,214\,907\,669\,760\,x^{511}y^{309} +$
 $64\,385\,783\,069\,717\,326\,510\,285\,667\,223\,679\,431\,372\,622\,454\,869\,018\,112\,836\,519\,395\,113\,863\,446\,334\,315\,584 -$
 $975\,484\,087\,209\,938\,370\,957\,436\,312\,685\,913\,489\,940\,400\,399\,244\,389\,760\,x^{508}y^{312} +$
 $2\,168\,291\,254\,060\,410\,569\,216\,386\,140\,035\,512\,487\,484\,141\,155\,441\,775\,717\,066\,979\,992\,647\,882\,047\,240\,312 -$
 $532\,743\,554\,798\,196\,754\,572\,990\,346\,306\,511\,415\,993\,815\,077\,725\,692\,615\,936\,x^{505}y^{315} +$
 $69\,714\,648\,154\,024\,942\,792\,160\,543\,985\,738\,986\,007\,208\,560\,762\,491\,523\,075\,562\,965\,990\,684\,157\,644\,611\,887 -$
 $401\,684\,083\,411\,568\,345\,562\,370\,026\,353\,322\,018\,263\,228\,831\,029\,500\,423\,680\,x^{502}y^{318} +$
 $2\,140\,325\,276\,618\,128\,736\,866\,810\,361\,123\,682\,153\,392\,344\,749\,241\,775\,807\,295\,122\,486\,805\,150\,087\,992\,887 -$
 $550\,447\,050\,102\,171\,510\,351\,241\,301\,589\,618\,726\,865\,344\,493\,983\,673\,896\,716\,000\,x^{499}y^{321} +$
 $62\,755\,622\,268\,090\,572\,885\,356\,192\,853\,762\,239\,219\,699\,531\,298\,867\,321\,719\,374\,159\,162\,670\,819\,474\,487\,613 -$
 $243\,857\,212\,033\,993\,588\,643\,820\,932\,365\,230\,509\,663\,279\,853\,713\,326\,535\,448\,000\,x^{496}y^{324} +$
 $1\,757\,550\,198\,043\,385\,912\,558\,130\,748\,284\,086\,328\,348\,175\,355\,214\,507\,281\,691\,905\,340\,346\,637\,272\,512\,430 -$
 $990\,212\,305\,262\,135\,690\,900\,159\,300\,774\,599\,789\,041\,336\,252\,551\,731\,339\,216\,006\,400\,x^{493}y^{327} +$
 $47\,022\,699\,484\,827\,424\,609\,180\,304\,318\,529\,008\,549\,177\,000\,774\,075\,931\,997\,945\,986\,476\,479\,917\,935\,259\,498 -$
 $656\,382\,800\,322\,522\,274\,344\,079\,133\,062\,912\,108\,069\,354\,891\,421\,236\,803\,508\,533\,120\,x^{490}y^{330} +$
 $1\,202\,020\,832\,792\,979\,842\,895\,837\,572\,279\,420\,441\,175\,465\,637\,865\,111\,800\,610\,778\,790\,304\,356\,971\,567\,037 -$
 $623\,819\,157\,802\,969\,185\,928\,730\,675\,395\,410\,103\,107\,123\,470\,813\,210\,057\,879\,352\,492\,800\,x^{487}y^{333} +$
 $29\,361\,510\,870\,018\,471\,960\,235\,653\,366\,377\,124\,398\,346\,122\,563\,859\,064\,451\,887\,535\,544\,926\,468\,582\,184\,307 -$
 $614\,240\,848\,322\,375\,389\,843\,673\,584\,101\,949\,897\,638\,854\,601\,258\,397\,717\,703\,870\,395\,200\,x^{484}y^{336} +$
 $685\,427\,646\,863\,000\,343\,958\,306\,420\,032\,538\,699\,695\,545\,173\,138\,077\,209\,582\,910\,525\,240\,480\,538\,667\,065\,657 -$
 $502\,240\,678\,402\,209\,943\,245\,222\,110\,178\,802\,629\,811\,463\,379\,735\,275\,743\,325\,580\,569\,600\,x^{481}y^{339} +$
 $15\,293\,751\,520\,317\,010\,068\,501\,235\,992\,635\,211\,458\,214\,950\,315\,312\,311\,693\,053\,220\,470\,899\,159\,165\,427\,568 -$
 $477\,769\,733\,248\,411\,572\,660\,281\,912\,498\,367\,971\,183\,753\,715\,146\,368\,091\,271\,516\,215\,859\,200\,x^{478}y^{342} +$
 $326\,201\,224\,932\,234\,461\,308\,613\,952\,572\,310\,811\,568\,130\,266\,471\,405\,230\,175\,542\,474\,006\,797\,020\,435\,831\,859 -$
 $678\,581\,604\,059\,391\,659\,758\,606\,825\,638\,730\,135\,038\,113\,334\,737\,986\,628\,595\,255\,390\,243\,840\,x^{475}y^{345} +$
 $6\,651\,565\,147\,340\,922\,626\,719\,314\,955\,940\,040\,858\,925\,586\,431\,970\,101\,956\,114\,074\,152\,706\,754\,906\,552\,707 -$
 $602\,087\,471\,308\,279\,838\,938\,208\,620\,445\,371\,974\,501\,256\,683\,912\,695\,472\,576\,235\,099\,698\,688\,000\,x^{472}y^{348} +$
 $129\,680\,301\,620\,982\,644\,012\,884\,152\,821\,851\,217\,128\,989\,264\,419\,905\,501\,750\,170\,431\,046\,360\,951\,197\,816\,045 -$
 $116\,395\,307\,636\,154\,737\,559\,669\,982\,313\,926\,588\,420\,484\,587\,407\,115\,314\,120\,910\,212\,069\,491\,200\,x^{469}y^{351} +$
 $2\,417\,569\,368\,816\,193\,105\,858\,485\,939\,005\,121\,075\,441\,815\,646\,946\,933\,448\,475\,058\,549\,398\,493\,843\,599\,173 -$
 $544\,229\,862\,803\,700\,115\,082\,088\,419\,226\,453\,945\,212\,934\,653\,523\,913\,988\,685\,460\,333\,792\,500\,145\,600$

$x^{466} y^{354} +$
 43 100 192 949 608 526 723 475 029 087 781 792 624 630 598 837 616 221 702 340 310 248 392 470 387 980 511 -
 096 558 054 547 290 757 003 784 655 159 943 660 411 981 626 523 210 094 736 397 755 860 553 152 000
 $x^{463} y^{357} +$
 734 874 397 896 322 334 694 219 312 684 129 311 780 391 039 433 596 222 555 732 891 819 701 237 551 148 833 -
 543 475 351 553 249 272 846 721 279 798 403 732 554 286 636 989 431 431 119 609 033 816 441 772 800
 $x^{460} y^{360} +$
 11 984 411 208 669 164 850 200 039 231 607 826 557 257 107 060 506 460 432 660 766 641 805 852 816 742 486 -
 987 222 845 779 811 476 029 576 332 578 041 192 081 844 963 604 472 905 993 159 632 465 344 925 171 200
 $x^{457} y^{363} +$
 186 949 279 182 347 825 545 541 326 113 722 448 680 284 772 314 980 235 514 773 283 457 629 698 974 336 610 -
 391 742 889 840 106 991 412 759 627 960 132 015 208 232 484 401 610 060 941 576 837 134 430 212 582 400
 $x^{454} y^{366} +$
 2 789 754 729 889 889 033 813 358 776 231 025 970 589 912 468 263 552 086 647 430 872 166 528 770 024 292 -
 339 019 204 402 523 314 454 565 060 066 650 058 372 600 452 082 134 729 017 266 263 843 357 724 535 891 -
 200 $x^{451} y^{369} +$
 39 826 563 357 449 949 554 903 898 285 789 945 035 460 138 232 341 011 912 193 163 955 628 496 894 043 546 -
 107 248 377 822 689 871 868 721 105 298 993 201 544 580 383 889 493 839 654 970 499 356 419 783 616 448 -
 000 $x^{448} y^{372} +$
 543 965 697 284 330 177 266 800 810 056 059 059 596 169 309 305 195 260 299 217 804 322 071 526 661 116 509 -
 517 759 368 080 136 547 726 052 401 609 470 378 265 202 970 760 092 955 991 725 899 472 255 152 396 979 -
 712 $x^{445} y^{375} +$
 7 108 651 328 747 489 048 762 397 058 390 096 005 631 406 272 512 090 899 712 605 377 622 616 484 791 935 -
 192 013 874 157 686 691 743 266 260 906 987 216 775 114 655 117 164 072 701 706 019 510 137 334 346 044 -
 174 080 $x^{442} y^{378} +$
 88 887 962 862 103 498 538 539 251 021 613 911 043 743 397 878 237 305 489 930 795 387 829 203 797 685 159 -
 056 800 491 193 052 168 221 879 583 652 371 240 312 507 525 459 870 954 335 205 776 220 723 298 383 150 -
 440 960 $x^{439} y^{381} +$
 1 063 554 248 059 614 837 497 621 375 715 095 296 975 717 948 694 128 380 217 794 950 091 347 616 774 850 -
 117 885 953 019 757 087 426 529 858 189 658 933 712 859 244 708 498 730 569 804 462 839 712 066 879 653 -
 629 459 280 $x^{436} y^{384} +$
 12 177 443 132 219 328 949 159 049 170 898 037 747 776 557 527 252 041 699 269 399 523 758 374 173 234 299 -
 238 173 455 369 796 795 963 442 405 711 434 198 438 253 713 151 784 066 233 691 722 736 030 981 069 943 -
 516 390 080 $x^{433} y^{387} +$
 133 428 645 251 000 518 629 056 765 089 343 401 837 149 627 173 609 135 883 007 548 138 949 422 783 328 683 -
 109 238 026 727 437 732 768 243 831 665 525 623 468 179 244 200 874 803 092 219 737 117 290 471 655 705 -
 730 690 048 $x^{430} y^{390} +$
 1 399 114 332 368 922 890 417 753 483 495 136 375 186 353 128 463 519 464 276 482 956 712 826 502 689 522 -
 762 582 040 762 186 607 610 744 999 666 139 556 939 068 913 222 219 780 972 146 381 708 603 389 325 101 -
 347 235 568 640 $x^{427} y^{393} +$
 14 040 452 133 854 515 071 089 658 068 283 065 336 996 243 080 922 882 967 285 509 239 333 522 306 883 789 -
 436 261 387 240 060 477 317 995 610 683 437 710 545 291 313 440 616 301 649 887 247 169 091 627 046 060 -
 368 621 158 400 $x^{424} y^{396} +$
 134 847 618 420 616 259 016 043 904 976 554 931 000 963 033 100 637 038 299 685 299 069 294 597 141 770 805 -
 529 403 829 121 747 434 390 247 253 965 105 156 159 419 989 605 998 721 923 853 031 156 518 787 860 006 -
 706 588 227 200 $x^{421} y^{399} +$
 1 239 504 933 877 604 587 927 181 312 075 893 794 733 108 620 474 451 603 498 096 630 261 253 850 353 458 -
 741 315 635 436 724 352 599 852 549 112 713 688 653 536 305 876 452 670 994 480 343 610 908 927 842 676 -
 662 751 241 651 360 $x^{418} y^{402} +$
 10 904 417 717 122 730 243 882 999 562 395 044 065 299 967 901 098 023 301 856 409 817 381 219 427 914 840 -
 703 593 978 756 397 212 432 817 162 239 145 253 560 405 653 900 286 650 918 069 303 624 837 598 602 333 -
 294 411 481 450 368 $x^{415} y^{405} +$
 91 814 304 830 071 883 277 341 213 628 049 414 763 853 707 532 125 807 630 079 743 488 087 331 289 260 481 -
 096 579 624 282 343 368 730 299 671 567 936 605 808 037 904 929 349 078 599 953 934 292 349 490 222 833 -
 006 539 580 301 120 $x^{412} y^{408} +$

739 902 075 109 821 338 098 084 694 665 161 053 940 493 447 496 055 373 402 073 676 244 082 138 656 480 409 -
 670 966 205 972 406 473 737 277 360 947 769 124 115 264 114 507 350 954 376 987 175 565 734 832 354 587 -
 468 629 283 601 280 $x^{409} y^{411} +$
 5 706 824 326 439 009 168 030 196 421 225 859 514 765 855 122 229 823 518 961 201 563 676 339 214 768 858 -
 742 868 055 062 956 073 455 302 456 587 003 604 833 686 425 573 668 614 107 766 747 141 091 740 428 424 -
 426 584 754 743 005 440 $x^{406} y^{414} +$
 42 127 863 095 384 523 829 649 411 126 191 084 684 641 345 829 393 162 116 293 765 636 686 852 788 452 155 -
 518 358 809 450 275 181 599 163 837 234 002 151 259 937 732 731 469 115 061 252 262 888 184 168 535 793 -
 912 156 787 724 430 880 $x^{403} y^{417} +$
 297 642 740 180 998 920 841 485 269 048 385 213 308 104 537 199 703 981 105 887 908 036 747 884 721 039 359 -
 703 984 942 144 210 330 912 413 640 647 173 452 388 131 576 965 514 638 354 702 893 897 964 763 025 231 -
 092 580 083 329 143 616 $x^{400} y^{420} +$
 2 012 641 048 492 319 586 001 427 842 453 532 699 074 681 608 371 383 420 775 385 719 649 447 637 800 256 -
 994 269 714 358 312 878 209 908 448 696 558 728 768 546 835 295 848 936 872 816 431 029 218 435 408 508 -
 811 991 669 521 111 190 400 $x^{397} y^{423} +$
 13 024 909 535 430 319 568 555 575 413 576 244 356 696 721 304 032 177 340 225 189 328 585 081 933 883 522 -
 625 352 391 590 776 426 318 719 653 076 879 786 612 459 161 765 840 538 318 903 724 774 621 532 581 588 -
 090 738 799 192 772 799 040 $x^{394} y^{426} +$
 80 669 730 410 109 762 023 139 896 109 209 961 566 181 779 846 455 424 789 964 260 738 831 096 053 950 902 -
 148 222 104 231 061 428 138 852 054 310 601 637 773 567 109 297 642 478 975 535 618 672 334 206 347 859 -
 680 598 311 479 419 835 520 $x^{391} y^{429} +$
 478 147 716 186 186 505 217 264 746 242 712 510 642 610 097 685 384 951 520 352 550 494 818 721 566 122 566 -
 850 227 975 686 249 342 515 554 624 069 227 411 871 524 662 576 549 814 439 561 890 771 423 661 969 029 -
 213 590 717 595 281 558 560 $x^{388} y^{432} +$
 2 712 159 242 401 066 234 369 705 271 107 252 548 556 570 860 531 987 588 710 024 018 529 036 715 187 677 -
 312 519 031 172 728 078 272 422 311 258 575 187 732 410 364 245 562 031 825 622 910 192 788 835 324 445 -
 850 340 369 932 284 411 757 824 $x^{385} y^{435} +$
 14 721 561 016 118 358 247 488 162 493 581 303 379 252 835 247 661 921 220 828 998 650 535 830 164 880 098 -
 594 150 838 125 479 556 967 404 438 813 436 408 534 584 700 171 641 137 209 438 389 877 469 308 860 250 -
 270 650 864 929 230 371 082 240 $x^{382} y^{438} +$
 76 464 525 755 439 314 957 134 960 346 198 991 583 899 253 432 824 860 436 657 464 378 427 988 897 490 883 -
 732 082 946 685 805 139 644 598 851 022 333 301 751 909 952 364 327 165 139 300 338 684 500 252 230 197 -
 057 089 782 803 990 143 109 120 $x^{379} y^{441} +$
 380 026 061 378 131 551 200 722 290 190 812 076 494 016 528 096 489 225 340 580 862 917 002 201 291 581 266 -
 692 506 840 424 610 799 396 769 052 723 244 949 055 081 688 751 153 419 307 375 669 226 960 995 387 661 -
 785 925 174 437 547 687 567 360 $x^{376} y^{444} +$
 1 807 139 545 551 603 026 780 723 925 134 417 807 803 339 177 156 275 738 401 897 381 189 503 932 062 222 -
 865 946 064 044 784 692 108 530 649 648 879 713 410 642 899 452 640 683 025 192 472 717 125 824 463 409 -
 534 370 063 817 136 098 163 328 000 $x^{373} y^{447} +$
 8 221 867 794 775 789 512 466 756 269 899 417 037 241 206 963 543 243 260 924 170 670 053 117 365 547 227 -
 315 408 840 462 611 929 776 124 319 684 956 886 758 748 929 771 080 634 374 134 536 706 390 281 478 197 -
 575 599 520 946 209 235 487 751 360 $x^{370} y^{450} +$
 35 786 828 030 986 925 458 620 413 133 452 114 584 691 898 157 823 083 516 404 976 703 545 763 267 698 645 -
 603 708 030 298 116 142 161 718 102 949 093 548 205 705 463 500 508 954 237 075 119 988 182 250 420 994 -
 916 229 133 268 207 915 634 867 200 $x^{367} y^{453} +$
 149 011 955 922 851 216 276 057 482 193 514 755 319 714 023 935 611 305 610 098 739 579 337 858 269 761 068 -
 867 284 250 737 638 622 570 328 887 067 749 130 110 812 046 796 483 712 189 021 225 261 921 084 715 415 -
 966 114 404 590 280 283 810 598 400 $x^{364} y^{456} +$
 593 517 211 813 560 356 111 913 606 292 586 680 515 143 416 870 446 438 993 229 322 449 144 779 402 859 470 -
 109 535 173 999 980 813 289 541 582 066 421 102 991 209 101 527 257 859 816 948 959 949 800 612 148 655 -
 522 249 623 473 148 341 527 731 200 $x^{361} y^{459} +$
 2 261 136 202 828 915 862 089 937 049 286 358 049 846 183 842 102 800 742 659 214 052 555 604 759 624 363 -
 040 150 264 210 093 508 831 473 754 659 543 390 288 185 076 963 069 961 947 244 978 877 430 276 509 110 -
 452 402 461 628 302 656 555 933 235 200 $x^{358} y^{462} +$
 8 238 839 201 368 119 745 771 028 848 909 703 733 132 512 525 001 336 290 863 462 164 682 026 240 305 855 -

694 442 514 509 861 155 785 766 532 503 297 586 089 365 156 724 962 906 753 522 008 062 124 585 531 815 -
 266 807 242 999 640 860 903 188 395 520 $x^{355} y^{465} +$
 28 708 710 368 718 523 523 397 776 917 758 857 749 220 088 569 081 795 312 494 910 173 964 993 379 079 933 -
 097 107 647 925 471 188 333 955 678 835 773 558 298 763 643 804 185 714 547 290 750 650 234 461 596 115 -
 730 688 458 711 919 945 717 668 889 600 $x^{352} y^{468} +$
 95 659 892 257 803 300 029 540 389 494 267 175 914 212 387 928 555 999 631 854 850 326 292 598 083 613 963 -
 636 199 891 562 181 367 133 388 663 602 936 570 178 790 361 955 534 538 597 474 421 769 948 978 651 512 -
 048 466 779 547 329 190 510 927 232 000 $x^{349} y^{471} +$
 304 770 227 360 773 634 908 391 900 111 993 040 480 680 652 822 957 263 096 803 915 017 697 577 486 241 483 -
 793 629 627 965 513 662 458 966 329 645 175 663 961 863 883 051 378 376 161 465 518 094 922 397 098 300 -
 486 580 514 723 879 388 122 347 456 000 $x^{346} y^{474} +$
 928 318 961 056 292 880 693 117 992 467 725 108 502 630 919 693 008 660 947 798 742 751 637 751 589 161 479 -
 725 203 120 819 336 509 246 472 466 423 877 003 642 745 085 076 249 804 597 307 569 256 135 754 398 911 -
 241 635 140 024 535 555 655 162 291 200 $x^{343} y^{477} +$
 2 703 069 210 871 476 271 021 838 604 624 847 929 503 679 018 711 857 078 727 007 498 973 371 018 377 292 -
 720 589 278 214 494 072 961 737 604 721 568 438 210 868 735 519 482 497 094 210 876 984 770 165 269 786 -
 743 664 485 596 350 358 201 168 773 036 160 $x^{340} y^{480} +$
 7 523 210 661 535 569 441 715 795 898 076 890 171 372 888 955 555 334 038 010 952 157 141 072 512 901 392 -
 048 052 005 571 876 101 601 414 743 680 629 608 726 093 456 843 119 350 818 966 827 814 981 540 710 496 -
 531 559 351 087 454 026 917 739 629 222 400 $x^{337} y^{483} +$
 20 011 692 721 238 103 950 621 603 965 574 675 796 911 095 216 959 972 916 035 204 004 900 592 706 906 202 -
 723 472 374 186 863 626 375 800 009 661 607 421 334 566 331 931 344 504 913 223 093 497 738 870 712 584 -
 297 497 144 647 426 403 617 696 420 761 600 $x^{334} y^{486} +$
 50 868 034 171 464 048 705 402 034 859 344 166 497 337 576 843 537 234 085 452 912 996 535 599 917 753 548 -
 926 865 531 290 787 926 868 549 414 191 257 143 925 677 551 348 101 566 118 054 942 323 383 585 861 555 -
 468 154 865 835 056 217 960 183 172 556 800 $x^{331} y^{489} +$
 123 546 400 841 064 289 799 092 146 715 797 088 785 453 671 487 528 066 270 801 970 556 763 703 116 874 861 -
 803 924 172 813 712 869 985 103 735 015 746 151 226 646 150 430 316 747 065 408 762 150 012 606 740 272 -
 343 021 512 933 308 454 552 788 734 361 600 $x^{328} y^{492} +$
 286 668 658 653 221 088 741 180 289 376 540 291 043 462 939 281 747 824 548 417 410 171 919 532 666 746 761 -
 156 462 445 477 851 734 373 244 558 976 975 132 045 626 478 137 619 198 183 008 703 798 267 093 238 138 -
 433 538 478 745 075 398 058 066 168 721 920 $x^{325} y^{495} +$
 635 380 214 389 556 039 968 020 969 725 983 229 663 064 352 207 094 023 772 008 792 817 630 100 305 743 087 -
 034 098 466 827 543 493 384 584 674 411 364 890 385 787 794 961 053 039 503 147 852 744 693 097 050 228 -
 214 242 717 810 400 582 874 389 174 704 000 $x^{322} y^{498} +$
 1 345 012 375 909 641 446 502 801 480 729 216 686 275 946 410 877 194 791 674 472 893 718 443 318 947 090 -
 075 533 348 843 549 363 646 184 515 887 026 730 561 706 855 667 742 536 068 955 900 269 938 449 934 353 -
 983 320 226 753 003 445 471 730 170 971 031 040 $x^{319} y^{501} +$
 2 718 886 598 422 315 892 434 898 516 016 920 931 332 126 396 271 633 018 312 202 025 515 333 701 208 935 -
 126 463 250 871 226 578 356 636 769 454 971 382 385 295 172 933 633 623 893 546 085 524 904 354 826 624 -
 153 723 763 670 997 372 447 589 073 727 499 520 $x^{316} y^{504} +$
 5 247 573 270 433 373 137 053 505 710 413 253 819 408 624 052 912 220 088 600 357 590 103 871 000 356 309 -
 751 366 632 568 708 140 288 093 249 065 842 158 987 371 619 108 396 634 824 116 925 948 534 548 199 812 -
 029 282 183 449 677 459 325 551 132 062 901 760 $x^{313} y^{507} +$
 9 668 434 248 526 025 290 603 457 043 681 680 855 384 031 187 216 296 740 887 455 049 486 371 707 422 845 -
 252 043 374 958 289 277 574 431 245 757 245 763 026 860 241 221 771 181 216 372 834 884 057 175 331 737 -
 426 831 925 559 988 826 566 418 730 556 212 224 $x^{310} y^{510} +$
 17 002 343 993 379 976 081 564 188 383 463 093 641 535 154 179 113 493 873 177 024 939 070 175 500 455 559 -
 651 082 156 147 202 814 627 125 390 261 364 024 738 959 313 899 093 881 327 561 900 967 249 569 417 828 -
 751 390 720 294 773 776 023 743 451 420 876 840 $x^{307} y^{513} +$
 28 532 404 824 174 181 690 805 260 954 660 837 416 420 550 524 224 716 979 287 194 407 102 278 081 720 880 -
 961 041 318 246 612 299 500 862 208 132 054 449 695 715 357 963 560 055 933 879 949 991 672 380 736 821 -
 614 071 296 224 866 093 746 884 921 114 503 120 $x^{304} y^{516} +$
 45 683 972 205 378 435 755 710 211 791 267 886 276 266 246 937 761 357 569 703 834 555 907 019 319 636 062 -
 688 250 533 578 515 902 155 677 090 016 759 920 664 366 102 446 578 167 846 890 533 835 167 239 228 987 -

$273\,360\,673\,088\,206\,550\,569\,288\,894\,053\,711\,360\,x^{301}y^{519} +$
 $69\,775\,219\,974\,371\,767\,541\,814\,326\,170\,041\,603\,611\,664\,400\,368\,460\,714\,023\,663\,522\,101\,739\,395\,808\,943\,302 -$
 $015\,282\,953\,972\,280\,336\,907\,578\,020\,029\,561\,984\,661\,793\,069\,179\,719\,260\,812\,140\,615\,273\,904\,047\,036\,256 -$
 $000\,083\,955\,988\,529\,164\,252\,731\,813\,603\,846\,400\,x^{298}y^{522} +$
 $101\,639\,693\,446\,530\,748\,452\,161\,520\,995\,664\,380\,251\,738\,110\,071\,693\,102\,430\,584\,708\,019\,535\,075\,674\,209\,307 -$
 $558\,190\,394\,193\,080\,935\,705\,873\,014\,103\,330\,378\,659\,824\,444\,766\,989\,753\,642\,669\,076\,134\,391\,813\,752\,488 -$
 $917\,267\,565\,916\,005\,509\,816\,563\,078\,828\,972\,544\,x^{295}y^{525} +$
 $141\,175\,722\,282\,435\,774\,397\,753\,417\,854\,046\,797\,722\,792\,959\,534\,692\,086\,086\,481\,034\,390\,333\,912\,362\,794\,118 -$
 $360\,179\,786\,604\,507\,864\,427\,165\,239\,201\,604\,764\,717\,987\,901\,478\,300\,057\,783\,424\,205\,986\,062\,711\,617\,586 -$
 $382\,076\,128\,125\,546\,415\,285\,199\,049\,728\,554\,880\,x^{292}y^{528} +$
 $186\,938\,081\,344\,734\,112\,001\,259\,137\,449\,955\,856\,899\,043\,206\,690\,687\,291\,137\,020\,391\,293\,396\,535\,596\,811\,493 -$
 $141\,183\,322\,269\,912\,165\,841\,467\,724\,830\,532\,879\,303\,467\,260\,648\,475\,398\,312\,900\,430\,319\,691\,954\,000\,689 -$
 $264\,543\,028\,079\,382\,707\,211\,825\,873\,060\,188\,160\,x^{289}y^{531} +$
 $235\,928\,223\,119\,151\,307\,981\,755\,607\,033\,233\,648\,446\,847\,779\,030\,452\,085\,943\,933\,664\,015\,103\,692\,435\,156\,108 -$
 $471\,180\,990\,767\,130\,642\,594\,146\,109\,428\,478\,080\,875\,624\,067\,383\,375\,186\,965\,607\,894\,483\,941\,093\,155\,838 -$
 $172\,952\,791\,655\,898\,608\,550\,339\,305\,607\,802\,880\,x^{286}y^{534} +$
 $283\,730\,654\,328\,708\,078\,895\,471\,136\,268\,493\,090\,882\,055\,432\,706\,009\,474\,643\,301\,497\,986\,980\,971\,602\,159\,078 -$
 $198\,442\,139\,578\,636\,929\,444\,505\,544\,130\,734\,381\,821\,266\,733\,677\,201\,418\,025\,345\,078\,775\,255\,853\,320\,929 -$
 $999\,943\,584\,292\,231\,240\,965\,607\,682\,103\,777\,280\,x^{283}y^{537} +$
 $325\,067\,319\,193\,466\,282\,650\,866\,116\,583\,644\,095\,951\,409\,589\,784\,119\,810\,730\,561\,960\,136\,278\,686\,149\,520\,082 -$
 $930\,081\,750\,897\,048\,566\,594\,167\,285\,855\,762\,905\,944\,034\,502\,787\,045\,566\,247\,541\,134\,818\,849\,629\,421\,026 -$
 $299\,076\,082\,616\,770\,643\,271\,029\,048\,167\,129\,088\,x^{280}y^{540} +$
 $354\,710\,419\,544\,063\,611\,797\,542\,181\,945\,373\,412\,565\,882\,059\,168\,491\,899\,242\,947\,324\,599\,717\,012\,190\,425\,564 -$
 $429\,684\,611\,558\,563\,425\,546\,227\,594\,590\,202\,022\,615\,545\,848\,504\,153\,253\,971\,956\,208\,942\,058\,616\,441\,737 -$
 $940\,483\,755\,847\,494\,067\,716\,277\,982\,361\,072\,640\,x^{277}y^{543} +$
 $368\,550\,863\,643\,564\,667\,607\,377\,902\,968\,659\,585\,673\,804\,590\,544\,989\,129\,461\,060\,938\,532\,596\,575\,254\,568\,956 -$
 $302\,909\,269\,364\,113\,103\,520\,230\,785\,174\,520\,448\,026\,399\,842\,442\,583\,046\,709\,828\,916\,119\,093\,555\,772\,620 -$
 $611\,805\,505\,453\,866\,877\,733\,330\,440\,881\,155\,200\,x^{274}y^{546} +$
 $364\,526\,667\,142\,406\,675\,362\,596\,491\,714\,578\,758\,038\,301\,764\,224\,915\,672\,467\,614\,922\,950\,173\,015\,285\,471\,249 -$
 $036\,673\,102\,486\,579\,572\,974\,243\,260\,760\,697\,995\,127\,951\,711\,406\,253\,114\,394\,532\,920\,876\,489\,072\,506\,571 -$
 $771\,033\,530\,776\,306\,110\,101\,702\,288\,832\,281\,600\,x^{271}y^{549} +$
 $343\,124\,130\,143\,725\,368\,959\,522\,097\,581\,127\,654\,268\,713\,647\,184\,191\,371\,010\,595\,098\,259\,438\,100\,942\,282\,483 -$
 $025\,735\,237\,540\,683\,411\,566\,285\,546\,950\,824\,323\,904\,104\,435\,776\,243\,731\,986\,463\,770\,756\,766\,781\,889\,963 -$
 $025\,602\,387\,024\,447\,126\,216\,201\,276\,989\,591\,040\,x^{268}y^{552} +$
 $307\,284\,787\,606\,965\,520\,579\,154\,546\,196\,854\,928\,745\,586\,393\,169\,787\,371\,009\,804\,370\,199\,743\,999\,787\,648\,281 -$
 $636\,548\,030\,894\,937\,316\,150\,602\,522\,823\,623\,130\,125\,593\,760\,719\,954\,349\,981\,653\,757\,388\,055\,410\,422\,654 -$
 $576\,675\,245\,121\,477\,847\,900\,604\,451\,261\,320\,192\,x^{265}y^{555} +$
 $261\,741\,394\,114\,851\,627\,429\,659\,561\,383\,526\,910\,994\,785\,195\,965\,525\,111\,023\,590\,940\,806\,295\,865\,643\,117\,694 -$
 $302\,501\,916\,272\,521\,576\,204\,409\,214\,308\,137\,651\,674\,997\,069\,607\,502\,030\,147\,625\,302\,639\,574\,635\,316\,840 -$
 $379\,659\,925\,977\,630\,994\,636\,998\,734\,725\,396\,480\,x^{262}y^{558} +$
 $211\,989\,743\,189\,508\,341\,024\,807\,150\,573\,884\,286\,219\,380\,452\,212\,346\,701\,038\,311\,933\,652\,129\,381\,130\,618\,988 -$
 $999\,839\,289\,937\,930\,398\,693\,779\,067\,329\,085\,349\,477\,274\,729\,405\,010\,535\,067\,245\,731\,781\,172\,287\,683\,633 -$
 $102\,804\,871\,398\,110\,197\,732\,628\,991\,831\,083\,520\,x^{259}y^{561} +$
 $163\,205\,058\,210\,209\,446\,563\,813\,513\,942\,543\,459\,574\,948\,670\,109\,208\,903\,247\,837\,853\,710\,046\,929\,974\,716\,408 -$
 $592\,616\,815\,024\,481\,781\,891\,529\,473\,063\,879\,778\,144\,417\,554\,282\,006\,335\,490\,462\,880\,608\,147\,989\,673\,021 -$
 $995\,878\,355\,729\,879\,082\,420\,054\,619\,617\,192\,960\,x^{256}y^{564} +$
 $119\,395\,930\,951\,400\,615\,852\,044\,417\,919\,232\,433\,163\,777\,524\,984\,951\,530\,077\,450\,592\,952\,892\,154\,099\,853\,455 -$
 $618\,947\,101\,568\,567\,232\,477\,027\,560\,753\,382\,071\,912\,176\,597\,583\,644\,528\,658\,116\,135\,388\,449\,407\,013\,785 -$
 $478\,404\,098\,348\,977\,776\,872\,476\,368\,293\,637\,120\,x^{253}y^{567} +$
 $82\,973\,390\,882\,443\,760\,060\,501\,711\,268\,843\,476\,462\,907\,053\,484\,391\,571\,602\,046\,035\,579\,326\,653\,711\,712\,496 -$
 $858\,119\,591\,182\,840\,918\,706\,493\,439\,755\,959\,391\,620\,694\,606\,697\,740\,291\,356\,230\,344\,380\,056\,715\,262\,960 -$
 $702\,522\,528\,527\,207\,493\,687\,993\,536\,913\,135\,104\,x^{250}y^{570} +$
 $54\,756\,175\,071\,980\,387\,093\,479\,642\,616\,051\,661\,071\,194\,929\,177\,785\,348\,901\,635\,262\,320\,472\,690\,766\,363\,021 -$
 $938\,759\,117\,545\,805\,801\,427\,322\,901\,483\,916\,407\,074\,922\,905\,752\,521\,339\,982\,956\,949\,722\,561\,532\,896\,246 -$
 $586\,342\,636\,552\,684\,604\,101\,703\,832\,352\,896\,000\,x^{247}y^{573} +$

34 301 966 195 454 380 175 589 239 885 200 478 982 643 490 053 764 807 337 292 524 837 716 432 255 362 444 -
 436 437 319 807 747 514 192 729 166 891 061 363 697 708 538 159 067 413 663 030 507 357 777 097 891 689 -
 706 684 548 850 776 023 765 767 421 213 726 400 $x^{244} y^{576} +$
 20 390 987 208 643 880 126 790 322 825 341 871 690 195 598 703 449 360 609 755 239 370 795 449 791 667 206 -
 348 595 775 753 146 602 807 286 431 630 068 150 942 563 585 662 155 561 288 464 176 401 723 477 009 322 -
 575 532 066 529 270 863 573 110 701 468 883 200 $x^{241} y^{579} +$
 11 498 132 628 441 261 846 594 911 179 328 984 301 272 259 197 076 565 190 127 636 147 328 741 662 912 881 -
 546 552 801 047 419 325 804 475 629 444 450 199 418 562 099 752 339 891 699 869 580 042 225 573 572 877 -
 877 414 676 055 949 563 540 046 655 095 603 200 $x^{238} y^{582} +$
 6 147 766 143 588 154 825 375 318 453 058 346 250 963 213 073 366 063 109 291 780 918 643 818 898 071 438 -
 563 979 540 747 407 655 536 826 093 505 247 486 462 476 327 623 666 415 459 149 389 142 400 030 069 108 -
 594 098 966 989 204 859 803 636 643 848 878 080 $x^{235} y^{585} +$
 3 115 544 245 372 736 585 071 334 870 272 917 747 567 982 268 994 899 385 794 056 642 929 077 442 231 909 -
 254 009 625 771 452 685 685 926 696 113 925 492 653 949 934 261 524 656 073 310 462 746 528 920 288 303 -
 901 288 316 339 085 746 560 114 056 402 534 400 $x^{232} y^{588} +$
 1 495 880 578 899 938 344 461 538 484 967 849 456 945 841 983 090 400 554 301 662 739 712 771 830 445 664 -
 616 395 330 439 020 831 389 605 245 315 098 979 338 145 225 704 734 686 587 030 160 473 163 229 380 273 -
 457 949 779 882 023 940 231 392 072 680 745 600 $x^{229} y^{591} +$
 680 174 353 040 525 304 198 605 602 176 263 638 199 550 940 945 288 787 916 079 508 807 271 620 843 437 677 -
 068 230 041 968 930 091 876 732 527 846 117 687 755 203 117 966 561 573 078 067 779 168 328 676 318 299 -
 435 022 436 704 490 389 169 365 349 088 800 $x^{226} y^{594} +$
 292 759 945 871 624 942 713 824 692 844 725 322 117 445 839 833 771 810 942 340 225 070 923 621 388 223 109 -
 508 301 830 829 402 936 286 379 927 388 536 622 790 343 150 510 005 318 865 354 553 404 304 781 536 770 -
 055 517 300 644 665 332 135 687 555 888 000 $x^{223} y^{597} +$
 119 226 418 894 026 902 343 442 108 416 204 069 848 146 260 044 897 062 075 776 254 191 836 811 969 243 376 -
 089 388 898 267 144 363 974 040 365 981 781 357 137 000 529 615 909 446 014 889 296 634 350 781 287 376 -
 601 527 713 428 625 456 942 727 189 977 920 $x^{220} y^{600} +$
 45 919 536 997 683 288 771 324 971 368 034 619 728 808 311 730 493 331 991 488 236 621 432 761 850 599 021 -
 980 395 068 200 729 934 662 627 641 478 639 109 159 082 375 782 343 605 394 435 157 044 508 440 878 728 -
 160 114 896 385 260 464 020 752 834 736 000 $x^{217} y^{603} +$
 16 717 621 757 482 673 815 626 667 030 168 694 881 216 159 615 882 549 481 110 045 072 698 471 630 640 172 -
 577 931 007 157 533 431 522 991 262 241 623 238 019 904 827 352 882 010 266 343 067 600 843 501 205 641 -
 693 231 805 478 710 324 202 948 135 584 000 $x^{214} y^{606} +$
 5 750 215 972 289 908 946 482 325 372 336 271 692 981 037 258 172 898 250 531 996 347 270 186 630 277 778 -
 215 614 180 197 889 595 510 718 809 865 288 941 566 622 181 259 453 216 775 309 083 558 725 027 502 107 -
 171 545 043 444 851 366 856 484 500 332 000 $x^{211} y^{609} +$
 1 867 668 148 798 954 622 677 746 580 201 503 158 605 039 963 612 740 473 354 906 693 926 370 139 387 278 -
 502 090 366 927 945 823 833 205 736 950 021 238 809 349 512 480 289 013 627 777 895 457 403 184 174 152 -
 915 367 581 539 349 548 926 697 184 696 000 $x^{208} y^{612} +$
 572 514 695 455 812 334 863 449 435 045 916 014 122 518 122 846 457 426 282 090 615 978 859 458 643 089 833 -
 991 147 916 693 855 770 885 384 480 581 909 213 265 473 258 814 367 676 592 149 384 177 206 084 429 313 -
 939 950 984 828 590 040 084 866 633 600 $x^{205} y^{615} +$
 165 539 767 477 349 397 614 727 519 209 097 638 023 841 393 198 811 605 245 320 474 476 208 496 889 070 760 -
 677 656 925 610 263 312 960 441 174 349 586 397 894 406 814 443 067 152 511 739 927 416 649 092 020 094 -
 216 973 075 397 009 770 895 515 240 000 $x^{202} y^{618} +$
 45 122 776 168 581 823 822 026 100 299 027 546 387 957 662 248 680 944 983 630 512 983 828 620 308 308 598 -
 261 273 994 938 642 691 260 634 361 336 593 491 340 404 802 874 615 415 222 419 048 808 526 761 437 538 -
 636 977 386 246 450 164 421 798 224 000 $x^{199} y^{621} +$
 11 587 967 552 367 057 521 835 164 424 402 289 698 453 193 120 475 015 939 083 784 115 437 167 976 714 476 -
 309 581 830 908 972 229 846 956 542 732 557 136 378 153 479 818 579 600 885 898 241 675 290 055 665 218 -
 423 200 909 094 461 520 390 967 652 000 $x^{196} y^{624} +$
 2 801 997 727 438 758 701 980 651 535 572 781 203 868 985 638 726 689 920 420 873 347 866 484 231 862 650 -
 615 952 945 684 228 495 026 057 461 800 363 897 935 790 571 897 736 526 778 296 385 197 625 113 043 095 -
 297 571 185 217 501 640 341 428 330 240 $x^{193} y^{627} +$
 637 527 366 498 406 324 002 329 668 448 644 477 121 730 332 139 343 915 226 144 099 804 353 891 732 164 027 -

539 629 300 581 521 372 683 837 730 860 542 842 020 794 861 594 599 761 937 914 005 599 043 438 482 581 -
 495 255 093 894 611 587 062 966 272 $x^{190} y^{630} +$
 136 399 232 266 597 128 568 265 031 740 889 865 168 701 142 876 424 619 703 951 966 829 294 039 187 696 561 -
 313 320 105 773 480 658 647 168 708 932 790 909 478 563 586 104 310 092 721 980 497 271 087 294 174 572 -
 367 861 326 836 720 260 324 705 280 $x^{187} y^{633} +$
 27 422 566 176 113 581 080 877 355 344 026 416 022 452 300 068 773 034 465 684 647 954 801 830 601 317 132 -
 609 146 107 274 469 299 900 107 537 118 236 218 612 635 357 671 065 990 138 171 053 365 587 008 582 938 -
 522 591 590 122 694 727 855 697 920 $x^{184} y^{636} +$
 5 176 991 020 492 002 532 255 475 362 206 299 337 273 456 681 100 749 346 113 790 179 200 075 161 416 090 -
 974 546 853 236 569 281 489 119 740 584 857 281 397 671 588 949 421 024 973 074 201 424 556 281 405 901 -
 103 611 444 534 285 433 281 948 160 $x^{181} y^{639} +$
 917 061 535 383 456 723 080 969 131 869 679 525 064 823 087 890 105 876 832 020 033 050 553 844 577 991 997 -
 960 989 678 360 952 600 964 172 902 271 074 105 129 866 281 570 789 309 409 152 333 382 960 065 296 539 -
 077 672 194 628 016 319 767 120 $x^{178} y^{642} +$
 152 313 306 675 504 129 159 492 965 776 582 702 058 804 672 696 965 260 626 654 846 688 136 078 299 305 538 -
 705 484 422 444 583 905 990 701 224 794 264 872 610 205 305 985 795 252 361 219 756 878 736 450 250 817 -
 280 834 091 394 295 651 172 864 $x^{175} y^{645} +$
 23 700 059 110 180 623 862 989 110 409 593 358 006 864 531 989 372 430 047 014 249 041 645 910 172 584 510 -
 831 720 752 424 502 161 691 620 360 201 046 663 841 011 222 020 048 792 545 052 454 533 219 687 204 874 -
 191 383 252 397 958 888 851 200 $x^{172} y^{648} +$
 3 452 024 368 655 365 819 961 706 137 489 502 988 897 901 720 022 764 918 908 993 343 150 982 931 404 787 -
 694 696 255 637 590 756 890 613 506 000 796 909 656 025 668 324 799 485 539 663 710 631 905 323 119 241 -
 124 111 418 822 548 067 018 240 $x^{169} y^{651} +$
 470 259 710 314 102 621 560 959 282 258 366 324 469 885 615 120 840 603 896 450 409 008 343 646 604 801 713 -
 611 908 012 694 430 203 808 531 626 141 639 446 057 639 691 461 087 225 976 866 936 925 018 294 839 088 -
 295 189 819 924 136 709 120 $x^{166} y^{654} +$
 59 862 262 960 267 097 979 735 205 089 321 824 286 800 594 876 827 700 004 525 668 052 598 518 942 309 771 -
 475 296 119 912 849 628 359 030 582 375 716 767 903 727 667 581 246 252 182 589 255 740 775 857 419 516 -
 780 031 047 661 904 239 360 $x^{163} y^{657} +$
 7 114 041 078 155 597 642 289 896 672 182 426 359 360 283 431 865 443 248 293 207 548 101 963 605 069 926 -
 381 211 949 825 628 846 125 664 357 009 022 747 147 617 820 034 441 237 362 267 338 404 954 820 771 376 -
 169 818 927 062 245 896 704 $x^{160} y^{660} +$
 788 510 665 752 689 823 559 229 692 541 093 599 156 026 908 412 881 764 561 168 619 553 364 386 681 889 634 -
 431 160 143 012 747 143 845 403 063 691 682 576 823 283 946 127 267 129 710 302 042 112 341 184 458 579 -
 538 568 607 004 874 240 $x^{157} y^{663} +$
 81 430 959 901 933 991 322 193 503 747 593 557 505 292 013 038 443 458 247 621 173 259 549 068 860 983 407 -
 084 318 082 871 985 326 768 234 422 479 797 275 388 973 083 809 137 880 122 132 952 553 595 875 316 561 -
 163 569 810 136 344 320 $x^{154} y^{666} +$
 7 827 207 851 884 160 842 086 288 746 975 335 110 963 702 448 450 711 515 191 851 228 324 406 224 535 474 -
 886 413 225 805 598 168 346 147 199 035 222 998 411 193 900 942 360 586 527 423 287 883 446 785 346 184 -
 698 185 424 940 136 960 $x^{151} y^{669} +$
 699 495 190 084 579 768 231 307 576 915 552 896 027 522 892 461 099 965 285 485 382 777 632 908 329 137 792 -
 482 723 648 634 042 821 777 332 826 226 795 653 875 324 990 084 958 150 010 174 692 300 605 246 881 475 -
 752 090 348 683 200 $x^{148} y^{672} +$
 58 053 430 985 266 663 587 327 911 015 683 123 630 418 875 743 124 625 019 352 581 263 372 646 595 960 285 -
 454 082 327 367 870 703 983 975 113 120 456 884 235 307 620 677 623 241 493 860 637 590 736 400 817 151 -
 626 342 895 142 656 $x^{145} y^{675} +$
 4 469 092 587 258 302 067 691 246 738 213 276 191 608 223 448 958 054 134 517 773 817 491 771 660 232 550 -
 266 965 521 395 153 998 443 856 429 260 225 647 017 712 911 128 622 952 093 634 758 941 885 742 814 682 -
 016 151 003 064 320 $x^{142} y^{678} +$
 318 727 130 604 979 207 794 032 220 631 223 892 764 198 655 154 463 426 439 417 100 556 489 501 488 905 760 -
 782 637 308 723 822 413 779 598 588 356 632 685 981 791 532 945 709 343 966 408 634 645 493 145 629 820 -
 584 013 296 640 $x^{139} y^{681} +$
 21 031 114 784 032 029 935 887 077 495 336 944 590 199 263 705 588 793 298 979 301 612 738 413 279 600 606 -
 620 509 707 674 720 835 023 632 378 082 828 081 971 555 038 359 448 348 076 437 034 353 946 234 549 768 -

$662\,238\,699\,520\,x^{136}y^{684} +$
 $1\,282\,207\,555\,462\,510\,259\,360\,992\,531\,404\,623\,445\,558\,467\,503\,973\,715\,127\,173\,483\,716\,716\,117\,579\,696\,647 -$
 $904\,200\,644\,710\,703\,067\,032\,578\,061\,608\,369\,308\,346\,372\,046\,377\,064\,400\,824\,657\,557\,236\,133\,962\,022\,918 -$
 $455\,988\,811\,520\,x^{133}y^{687} +$
 $72\,125\,433\,359\,716\,380\,545\,158\,514\,815\,742\,484\,370\,636\,353\,308\,475\,795\,512\,341\,186\,095\,910\,449\,468\,969\,430 -$
 $592\,266\,079\,339\,315\,506\,598\,614\,758\,435\,944\,624\,635\,558\,510\,632\,109\,794\,632\,457\,034\,289\,424\,322\,586\,674 -$
 $353\,982\,272\,x^{130}y^{690} +$
 $3\,737\,696\,883\,187\,445\,102\,180\,574\,956\,651\,115\,191\,601\,270\,503\,673\,249\,507\,171\,618\,079\,965\,610\,348\,291\,047 -$
 $717\,434\,393\,081\,790\,485\,853\,887\,193\,946\,786\,275\,370\,737\,748\,465\,384\,046\,347\,871\,327\,979\,647\,307\,186\,850 -$
 $442\,415\,360\,x^{127}y^{693} +$
 $178\,166\,000\,017\,531\,924\,550\,075\,413\,552\,685\,066\,383\,949\,971\,891\,053\,207\,179\,879\,266\,243\,459\,994\,968\,780\,823 -$
 $929\,539\,997\,734\,560\,959\,328\,381\,697\,606\,073\,401\,564\,816\,829\,237\,068\,443\,018\,073\,495\,017\,000\,072\,445\,795 -$
 $696\,000\,x^{124}y^{696} +$
 $7\,798\,948\,771\,337\,801\,312\,347\,076\,998\,514\,946\,760\,300\,885\,423\,040\,411\,683\,572\,907\,688\,740\,184\,043\,755\,955 -$
 $819\,495\,210\,043\,606\,404\,438\,174\,315\,698\,533\,291\,671\,474\,248\,555\,587\,078\,478\,586\,596\,592\,690\,608\,936\,598 -$
 $048\,000\,x^{121}y^{699} +$
 $312\,958\,291\,527\,695\,132\,462\,741\,868\,362\,807\,622\,535\,599\,620\,862\,877\,245\,190\,355\,204\,339\,992\,464\,666\,056\,571 -$
 $188\,956\,205\,228\,468\,790\,206\,642\,521\,318\,651\,192\,488\,200\,845\,336\,169\,909\,473\,280\,711\,198\,199\,232\,246\,771 -$
 $200\,x^{118}y^{702} +$
 $11\,491\,724\,516\,015\,401\,522\,684\,654\,676\,411\,285\,066\,860\,747\,171\,177\,922\,334\,588\,647\,843\,127\,573\,415\,116\,266 -$
 $038\,843\,090\,477\,242\,563\,410\,910\,472\,509\,550\,371\,952\,659\,207\,493\,584\,540\,794\,671\,172\,580\,252\,485\,517\,148 -$
 $960\,x^{115}y^{705} +$
 $385\,388\,681\,774\,777\,411\,320\,328\,010\,035\,298\,991\,976\,435\,329\,846\,312\,586\,643\,270\,760\,140\,303\,177\,579\,106\,618 -$
 $213\,640\,247\,299\,225\,778\,326\,266\,701\,459\,224\,347\,253\,019\,581\,171\,624\,750\,105\,999\,049\,360\,481\,893\,710\,400$
 $x^{112}y^{708} +$
 $11\,780\,085\,565\,031\,250\,831\,682\,429\,924\,738\,337\,699\,262\,345\,148\,476\,817\,558\,455\,983\,351\,854\,248\,485\,982\,639 -$
 $962\,948\,749\,024\,163\,516\,838\,240\,941\,637\,700\,880\,348\,055\,365\,309\,296\,906\,355\,045\,396\,533\,096\,129\,977\,600$
 $x^{109}y^{711} +$
 $327\,495\,040\,710\,989\,048\,244\,330\,772\,763\,084\,349\,788\,236\,296\,106\,335\,918\,763\,205\,722\,470\,210\,377\,275\,562\,859 -$
 $027\,660\,643\,393\,688\,581\,891\,055\,810\,306\,837\,715\,522\,935\,362\,593\,704\,775\,001\,198\,115\,983\,303\,804\,800$
 $x^{106}y^{714} +$
 $8\,261\,996\,347\,828\,288\,217\,914\,696\,486\,425\,234\,228\,206\,534\,564\,779\,560\,746\,831\,685\,319\,537\,411\,139\,414\,706 -$
 $336\,884\,474\,721\,071\,569\,043\,688\,100\,063\,436\,189\,675\,280\,752\,865\,819\,902\,693\,579\,008\,220\,144\,505\,600$
 $x^{103}y^{717} +$
 $188\,689\,583\,065\,019\,971\,205\,549\,850\,434\,588\,054\,761\,468\,955\,040\,028\,154\,955\,782\,589\,304\,089\,990\,153\,925\,219 -$
 $719\,283\,381\,741\,297\,524\,922\,145\,786\,728\,710\,785\,050\,253\,650\,235\,614\,038\,483\,439\,891\,514\,061\,120\,x^{100}y^{720} +$
 $3\,891\,243\,628\,202\,431\,182\,722\,217\,606\,505\,792\,034\,743\,877\,276\,181\,855\,161\,085\,214\,349\,515\,777\,354\,036\,967 -$
 $255\,346\,514\,735\,030\,886\,666\,252\,210\,631\,463\,869\,001\,868\,033\,908\,116\,502\,733\,669\,488\,668\,288\,000\,x^{97}y^{723} +$
 $72\,265\,629\,255\,432\,071\,731\,010\,709\,812\,112\,371\,200\,513\,566\,929\,324\,367\,618\,763\,105\,690\,969\,419\,096\,036\,578 -$
 $038\,863\,140\,324\,468\,462\,084\,273\,657\,634\,203\,781\,558\,884\,871\,132\,592\,510\,291\,093\,349\,529\,600\,x^{94}y^{726} +$
 $1\,205\,111\,100\,028\,251\,367\,272\,128\,706\,187\,792\,175\,527\,791\,516\,823\,322\,691\,970\,418\,777\,632\,169\,276\,058\,571 -$
 $283\,359\,389\,724\,245\,624\,184\,794\,702\,943\,332\,271\,713\,816\,564\,720\,904\,441\,280\,641\,422\,924\,800\,x^{91}y^{729} +$
 $17\,990\,352\,127\,317\,554\,694\,593\,086\,186\,532\,995\,010\,541\,011\,965\,206\,022\,931\,114\,621\,988\,205\,524\,197\,428\,613 -$
 $097\,954\,237\,920\,022\,628\,618\,381\,296\,075\,515\,745\,926\,269\,693\,198\,580\,899\,003\,564\,339\,200\,x^{88}y^{732} +$
 $239\,630\,808\,638\,453\,422\,710\,761\,395\,101\,483\,641\,990\,723\,947\,775\,709\,058\,824\,655\,921\,336\,094\,938\,281\,897\,198 -$
 $726\,651\,666\,735\,616\,908\,672\,545\,414\,055\,596\,807\,577\,615\,942\,482\,449\,914\,901\,793\,280\,x^{85}y^{735} +$
 $2\,837\,966\,603\,071\,124\,249\,707\,538\,538\,169\,743\,603\,325\,298\,070\,780\,431\,701\,778\,272\,474\,640\,006\,698\,417\,875 -$
 $308\,842\,167\,018\,505\,148\,457\,259\,763\,937\,076\,548\,080\,025\,684\,142\,661\,738\,544\,561\,600\,x^{82}y^{738} +$
 $29\,770\,885\,989\,276\,579\,657\,833\,021\,285\,932\,598\,460\,669\,012\,856\,109\,176\,101\,813\,181\,750\,365\,334\,852\,923\,269 -$
 $825\,141\,349\,029\,358\,227\,794\,155\,633\,708\,556\,967\,030\,360\,005\,429\,079\,399\,616\,000\,x^{79}y^{741} +$
 $275\,504\,382\,162\,801\,296\,904\,228\,175\,871\,682\,520\,166\,102\,004\,378\,155\,623\,909\,757\,876\,987\,963\,038\,894\,844\,945 -$
 $077\,801\,415\,440\,549\,329\,680\,917\,918\,450\,943\,111\,346\,007\,740\,313\,064\,544\,000\,x^{76}y^{744} +$
 $2\,239\,285\,002\,664\,048\,054\,014\,108\,521\,969\,328\,263\,495\,526\,155\,756\,296\,859\,050\,107\,635\,780\,597\,071\,441\,557 -$
 $322\,914\,964\,531\,500\,192\,361\,532\,638\,183\,262\,811\,575\,398\,414\,246\,133\,184\,000\,x^{73}y^{747} +$
 $15\,909\,934\,246\,811\,007\,362\,967\,977\,967\,903\,510\,927\,004\,619\,736\,730\,049\,805\,799\,146\,623\,585\,507\,126\,240\,869 -$

$509\,577\,949\,116\,964\,926\,233\,479\,750\,544\,347\,041\,686\,150\,174\,116\,994\,048\,x^{70}y^{750} +$
 $98\,301\,843\,273\,751\,416\,754\,024\,456\,776\,744\,701\,165\,783\,800\,517\,093\,585\,193\,463\,961\,534\,499\,996\,215\,529\,330 -$
 $968\,820\,697\,161\,265\,117\,528\,223\,882\,216\,541\,666\,660\,346\,329\,719\,040\,x^{67}y^{753} +$
 $525\,222\,896\,383\,205\,516\,572\,356\,699\,865\,960\,895\,027\,747\,617\,983\,871\,620\,501\,375\,138\,907\,671\,389\,473\,072\,291 -$
 $273\,054\,026\,349\,163\,726\,329\,002\,466\,477\,002\,208\,677\,248\,724\,480\,x^{64}y^{756} +$
 $2\,411\,787\,218\,319\,590\,395\,500\,149\,089\,043\,219\,884\,691\,965\,192\,091\,506\,125\,321\,585\,260\,128\,893\,716\,263\,984 -$
 $769\,659\,504\,811\,919\,726\,230\,258\,266\,336\,293\,455\,065\,388\,336\,640\,x^{61}y^{759} +$
 $9\,453\,853\,169\,109\,946\,869\,486\,554\,238\,857\,004\,126\,086\,371\,827\,330\,479\,562\,140\,776\,540\,607\,362\,896\,347\,086 -$
 $173\,298\,834\,181\,124\,754\,303\,483\,389\,455\,483\,634\,294\,455\,040\,x^{58}y^{762} +$
 $31\,398\,607\,244\,654\,267\,209\,305\,776\,367\,444\,316\,399\,459\,836\,419\,377\,965\,671\,563\,578\,184\,159\,660\,631\,268\,261 -$
 $254\,367\,346\,146\,102\,864\,851\,465\,614\,006\,551\,177\,767\,424\,x^{55}y^{765} +$
 $87\,628\,895\,286\,421\,689\,340\,583\,952\,921\,878\,122\,600\,506\,996\,895\,644\,242\,001\,984\,471\,285\,936\,554\,275\,958\,042 -$
 $045\,786\,437\,563\,547\,984\,196\,920\,125\,083\,896\,885\,320\,x^{52}y^{768} +$
 $203\,614\,829\,384\,195\,126\,930\,012\,054\,537\,297\,001\,765\,668\,205\,429\,894\,765\,930\,461\,206\,651\,499\,695\,513\,327\,273 -$
 $094\,066\,824\,645\,255\,315\,568\,115\,513\,494\,431\,200\,x^{49}y^{771} +$
 $389\,849\,347\,911\,003\,790\,318\,159\,170\,232\,408\,238\,794\,982\,111\,940\,894\,890\,224\,627\,190\,294\,906\,706\,414\,244\,716 -$
 $288\,800\,095\,566\,252\,737\,603\,307\,018\,969\,600\,x^{46}y^{774} +$
 $607\,890\,530\,978\,711\,196\,349\,279\,814\,701\,282\,022\,615\,799\,466\,190\,266\,536\,835\,436\,018\,284\,824\,089\,804\,512\,181 -$
 $022\,299\,405\,263\,972\,339\,652\,395\,514\,880\,x^{43}y^{777} +$
 $761\,737\,455\,427\,461\,965\,597\,043\,995\,473\,726\,235\,057\,677\,003\,488\,964\,329\,945\,434\,842\,749\,989\,389\,308\,421\,521 -$
 $805\,288\,115\,631\,543\,575\,566\,393\,344\,x^{40}y^{780} +$
 $755\,412\,111\,887\,198\,598\,491\,090\,208\,891\,443\,645\,117\,676\,468\,894\,726\,731\,279\,558\,861\,903\,099\,382\,755\,582\,384 -$
 $983\,973\,389\,074\,478\,232\,856\,960\,x^{37}y^{783} +$
 $582\,422\,218\,807\,375\,507\,775\,034\,417\,758\,973\,165\,382\,836\,541\,021\,242\,460\,591\,337\,013\,512\,142\,617\,603\,870\,916 -$
 $486\,254\,223\,135\,788\,742\,240\,x^{34}y^{786} +$
 $341\,895\,042\,608\,151\,787\,165\,825\,248\,987\,835\,091\,947\,024\,929\,590\,500\,047\,134\,231\,193\,827\,138\,662\,275\,777\,064 -$
 $142\,201\,322\,309\,179\,520\,x^{31}y^{789} +$
 $149\,051\,029\,735\,042\,022\,549\,779\,755\,865\,457\,330\,978\,010\,093\,854\,516\,232\,866\,305\,740\,277\,219\,283\,553\,564\,951 -$
 $491\,226\,258\,767\,040\,x^{28}y^{792} +$
 $46\,823\,006\,128\,639\,791\,033\,984\,082\,691\,356\,639\,244\,316\,730\,203\,771\,131\,929\,470\,272\,306\,147\,647\,747\,114\,183 -$
 $940\,188\,902\,528\,x^{25}y^{795} +$
 $10\,210\,666\,365\,061\,403\,166\,940\,746\,544\,995\,360\,941\,693\,701\,048\,302\,815\,485\,529\,773\,587\,250\,569\,901\,065\,710 -$
 $027\,923\,200\,x^{22}y^{798} +$
 $1\,474\,167\,200\,948\,203\,064\,850\,178\,168\,747\,442\,344\,022\,759\,682\,737\,150\,802\,264\,498\,634\,274\,115\,792\,788\,564 -$
 $001\,120\,x^{19}y^{801} +$
 $132\,425\,483\,114\,577\,333\,713\,781\,427\,734\,892\,649\,089\,230\,112\,526\,538\,738\,842\,648\,763\,304\,803\,631\,244\,698\,560$
 $x^{16}y^{804} +$
 $6\,754\,662\,282\,395\,308\,834\,539\,179\,331\,097\,528\,694\,347\,989\,486\,428\,656\,739\,175\,346\,171\,318\,619\,825\,280$
 $x^{13}y^{807} +$
 $1\,034\,331\,796\,437\,943\,888\,205\,155\,635\,754\,788\,045\,897\,688\,844\,592\,031\,205\,002\,800\,188\,653\,298\,112\,x^{10}y^{810} -$
 $12\,632\,113\,456\,358\,505\,639\,366\,453\,254\,640\,485\,129\,321\,488\,748\,835\,501\,897\,374\,129\,501\,873\,280\,x^7y^{813} +$
 $123\,384\,084\,247\,483\,142\,756\,441\,156\,508\,592\,591\,204\,188\,488\,076\,455\,811\,114\,387\,400\,385\,760\,x^4y^{816} -$
 $599\,446\,620\,017\,862\,378\,474\,061\,431\,519\,690\,180\,095\,126\,837\,179\,351\,672\,700\,695\,230\,720\,x y^{819}$

n=824:

$x^{824} + 6\,317\,282\,953\,525\,127\,251\,160\,494\,739\,077\,853\,364\,248\,005\,242\,169\,008\,662\,232\,721\,117\,440\,x^{617}y^{207} +$
 $179\,201\,295\,002\,505\,362\,893\,135\,000\,055\,810\,969\,095\,574\,740\,953\,575\,327\,414\,708\,847\,950\,400\,x^{614}y^{210} +$
 $132\,170\,674\,787\,769\,401\,814\,732\,557\,455\,161\,064\,223\,611\,046\,373\,056\,606\,741\,986\,998\,119\,274\,240\,x^{611}y^{213} +$
 $18\,515\,463\,340\,113\,955\,826\,518\,839\,573\,339\,771\,794\,698\,707\,044\,717\,788\,245\,886\,470\,841\,182\,065\,280\,x^{608}y^{216} +$
 $3\,439\,373\,175\,141\,909\,234\,375\,042\,941\,539\,334\,142\,721\,945\,317\,995\,066\,622\,299\,741\,758\,284\,358\,076\,160$
 $x^{605}y^{219} +$
 $553\,498\,739\,310\,886\,459\,965\,033\,888\,005\,274\,507\,205\,722\,749\,184\,683\,903\,980\,229\,335\,893\,672\,563\,719\,680$
 $x^{602}y^{222} +$
 $85\,754\,742\,528\,958\,494\,774\,322\,539\,634\,510\,645\,324\,026\,226\,275\,529\,855\,034\,753\,178\,421\,318\,110\,916\,493\,760$
 $x^{599}y^{225} +$
 $12\,536\,981\,774\,197\,306\,452\,631\,361\,270\,938\,221\,597\,724\,592\,058\,846\,310\,180\,881\,542\,007\,504\,016\,713\,126\,879 -$

$$\begin{aligned}
& 360 x^{596} y^{228} + \\
& 1\,736\,541\,376\,589\,757\,190\,447\,189\,192\,013\,031\,591\,649\,682\,977\,335\,564\,195\,068\,187\,931\,109\,115\,221\,552\,645 - \\
& 272\,320 x^{593} y^{231} + \\
& 227\,863\,863\,300\,398\,287\,593\,601\,373\,585\,209\,611\,614\,754\,883\,138\,262\,462\,950\,035\,858\,525\,886\,554\,571\,447\,163 - \\
& 533\,440 x^{590} y^{234} + \\
& 28\,338\,858\,010\,662\,621\,235\,123\,069\,951\,415\,838\,349\,358\,161\,316\,517\,075\,576\,366\,299\,408\,023\,025\,418\,099\,263 - \\
& 940\,967\,680 x^{587} y^{237} + \\
& 3\,341\,779\,253\,734\,392\,530\,103\,965\,291\,200\,962\,240\,411\,847\,877\,062\,282\,124\,269\,800\,311\,964\,483\,915\,966\,896 - \\
& 230\,774\,820\,160 x^{584} y^{240} + \\
& 373\,794\,972\,892\,774\,136\,096\,082\,927\,483\,637\,890\,762\,360\,163\,772\,296\,963\,399\,609\,153\,143\,267\,467\,387\,339\,493 - \\
& 943\,732\,715\,520 x^{581} y^{243} + \\
& 39\,674\,833\,650\,462\,714\,493\,591\,059\,324\,763\,357\,855\,136\,286\,451\,494\,624\,261\,107\,006\,139\,996\,966\,662\,572\,108 - \\
& 034\,362\,331\,197\,440 x^{578} y^{246} + \\
& 3\,997\,451\,979\,701\,056\,103\,828\,240\,126\,718\,086\,577\,738\,033\,348\,991\,214\,734\,095\,671\,642\,440\,826\,559\,920\,548 - \\
& 602\,511\,080\,978\,708\,480 x^{575} y^{249} + \\
& 382\,466\,437\,402\,137\,945\,913\,601\,114\,328\,196\,952\,685\,487\,809\,504\,496\,124\,270\,311\,483\,890\,946\,223\,972\,148\,694 - \\
& 273\,329\,264\,409\,362\,432 x^{572} y^{252} + \\
& 34\,761\,290\,569\,756\,576\,352\,232\,853\,661\,229\,438\,851\,860\,468\,037\,172\,334\,867\,271\,408\,153\,765\,297\,600\,524\,932 - \\
& 732\,135\,746\,049\,913\,334\,784 x^{569} y^{255} + \\
& 3\,002\,180\,123\,863\,149\,883\,274\,555\,248\,064\,105\,992\,715\,497\,612\,441\,055\,904\,605\,047\,459\,897\,605\,572\,908\,341 - \\
& 366\,909\,783\,231\,845\,431\,591\,728 x^{566} y^{258} + \\
& 246\,466\,044\,919\,168\,312\,896\,081\,773\,258\,230\,246\,193\,254\,802\,713\,778\,210\,331\,300\,508\,191\,222\,804\,194\,139\,647 - \\
& 797\,514\,312\,517\,340\,994\,470\,656 x^{563} y^{261} + \\
& 19\,239\,495\,863\,173\,084\,446\,372\,580\,146\,565\,700\,873\,565\,534\,874\,656\,668\,065\,169\,536\,962\,719\,946\,550\,381\,691 - \\
& 463\,115\,489\,159\,616\,076\,449\,809\,152 x^{560} y^{264} + \\
& 1\,428\,495\,698\,025\,771\,498\,388\,058\,402\,153\,066\,800\,301\,767\,625\,271\,001\,456\,317\,337\,646\,463\,822\,266\,235\,917 - \\
& 194\,105\,196\,315\,741\,259\,832\,008\,459\,264 x^{557} y^{267} + \\
& 100\,911\,591\,481\,137\,667\,609\,107\,077\,004\,448\,224\,755\,383\,548\,860\,156\,747\,903\,622\,405\,271\,430\,662\,407\,764\,098 - \\
& 404\,830\,541\,009\,265\,163\,426\,595\,575\,808 x^{554} y^{270} + \\
& 6\,784\,286\,413\,221\,341\,200\,831\,468\,669\,901\,553\,204\,830\,562\,436\,179\,671\,780\,378\,528\,467\,104\,757\,772\,918\,328 - \\
& 939\,773\,753\,430\,850\,320\,946\,374\,213\,659\,136 x^{551} y^{273} + \\
& 434\,198\,636\,562\,581\,718\,501\,695\,465\,926\,203\,317\,578\,825\,755\,323\,644\,758\,695\,480\,237\,045\,320\,164\,499\,841\,882 - \\
& 782\,801\,153\,541\,824\,558\,456\,656\,069\,682\,176 x^{548} y^{276} + \\
& 26\,461\,240\,599\,617\,558\,861\,303\,964\,996\,905\,867\,238\,927\,183\,138\,160\,962\,594\,143\,042\,834\,111\,687\,055\,581\,015 - \\
& 971\,566\,824\,177\,845\,808\,246\,067\,850\,730\,836\,992 x^{545} y^{279} + \\
& 1\,535\,967\,267\,302\,410\,093\,210\,239\,696\,119\,503\,009\,940\,249\,369\,462\,711\,295\,943\,159\,953\,153\,275\,229\,409\,605 - \\
& 182\,516\,601\,925\,850\,894\,773\,272\,288\,161\,328\,105\,984 x^{542} y^{282} + \\
& 84\,940\,071\,750\,078\,464\,218\,445\,948\,722\,773\,526\,453\,026\,652\,708\,943\,854\,676\,500\,808\,855\,458\,120\,025\,431\,701 - \\
& 125\,775\,916\,095\,162\,084\,217\,745\,813\,174\,996\,241\,408 x^{539} y^{285} + \\
& 4\,476\,179\,762\,955\,940\,730\,781\,302\,251\,924\,326\,897\,533\,833\,972\,345\,492\,555\,455\,429\,771\,362\,608\,297\,566\,609 - \\
& 749\,566\,381\,375\,222\,775\,497\,951\,576\,737\,504\,398\,476\,416 x^{536} y^{288} + \\
& 224\,837\,374\,641\,850\,637\,005\,081\,319\,371\,780\,394\,176\,512\,925\,217\,830\,537\,403\,493\,071\,439\,764\,141\,830\,510\,211 - \\
& 904\,052\,278\,973\,645\,524\,735\,758\,019\,892\,286\,238\,592\,512 x^{533} y^{291} + \\
& 10\,766\,983\,628\,718\,360\,918\,983\,213\,587\,790\,908\,049\,206\,100\,870\,269\,656\,397\,287\,241\,786\,883\,975\,898\,068\,345 - \\
& 618\,513\,443\,980\,503\,385\,293\,919\,542\,595\,535\,045\,731\,477\,504 x^{530} y^{294} + \\
& 491\,676\,359\,746\,936\,118\,630\,683\,404\,442\,953\,183\,691\,647\,973\,546\,894\,545\,611\,295\,149\,151\,925\,037\,108\,738\,718 - \\
& 625\,167\,741\,883\,144\,772\,293\,530\,754\,513\,286\,533\,623\,748\,608 x^{527} y^{297} + \\
& 21\,414\,910\,819\,554\,921\,364\,203\,696\,476\,897\,772\,548\,292\,413\,219\,853\,488\,655\,613\,252\,334\,867\,536\,862\,248\,922 - \\
& 154\,050\,719\,807\,604\,500\,359\,638\,602\,013\,194\,528\,585\,400\,082\,432 x^{524} y^{300} + \\
& 889\,802\,596\,983\,408\,539\,748\,957\,154\,088\,345\,357\,231\,501\,808\,767\,748\,192\,995\,102\,077\,838\,843\,293\,864\,754\,111 - \\
& 825\,933\,098\,385\,306\,274\,374\,743\,485\,405\,644\,577\,664\,461\,801\,984 x^{521} y^{303} + \\
& 35\,277\,453\,760\,367\,196\,361\,687\,926\,250\,262\,659\,438\,447\,024\,429\,557\,037\,825\,427\,456\,420\,512\,011\,036\,674\,812 - \\
& 150\,750\,773\,354\,848\,345\,905\,347\,352\,232\,771\,293\,724\,892\,301\,262\,208 x^{518} y^{306} + \\
& 1\,334\,779\,879\,112\,730\,320\,907\,213\,844\,755\,261\,318\,539\,091\,423\,737\,990\,355\,425\,336\,606\,838\,589\,749\,227\,788 - \\
& 066\,785\,399\,476\,052\,602\,709\,669\,762\,644\,598\,337\,615\,729\,304\,922\,625\,536 x^{515} y^{309} +
\end{aligned}$$

48 207 063 173 935 176 047 247 418 189 341 460 949 206 155 112 797 300 266 069 282 661 469 056 011 248 482 -
 584 390 608 065 635 522 008 331 098 271 256 188 808 699 764 917 001 472 $x^{512} y^{312} +$
 1 662 176 582 173 094 802 249 995 267 401 416 223 866 772 982 769 552 307 335 948 563 802 397 986 950 468 -
 199 885 800 237 047 284 943 821 025 983 713 922 370 252 673 342 973 064 704 $x^{509} y^{315} +$
 54 724 668 002 550 170 910 598 447 042 187 158 809 097 803 150 232 949 242 378 141 830 815 600 333 254 817 -
 654 105 590 212 016 732 110 110 026 259 829 754 157 652 240 794 909 703 168 $x^{506} y^{318} +$
 1 720 679 006 876 187 552 389 122 811 510 950 923 481 796 237 225 119 179 115 161 257 080 639 435 396 151 -
 955 470 907 799 174 092 934 362 760 822 068 589 416 545 683 325 515 435 634 496 $x^{503} y^{321} +$
 51 676 830 711 915 144 892 136 443 734 687 807 597 497 593 482 621 689 988 669 887 887 723 682 100 014 646 -
 707 780 509 550 687 603 588 778 042 859 213 738 235 283 810 893 639 960 898 432 $x^{500} y^{324} +$
 1 482 644 520 806 778 032 565 206 949 900 771 584 235 595 386 744 530 617 324 231 567 812 593 129 764 354 -
 215 526 135 409 097 890 230 857 381 924 134 732 970 233 779 111 180 241 519 255 040 $x^{497} y^{327} +$
 40 643 079 484 741 693 197 833 156 160 642 621 483 621 354 299 372 605 699 528 632 382 504 266 259 852 146 -
 650 299 491 012 400 661 838 750 697 175 967 033 285 826 202 719 273 994 476 058 880 $x^{494} y^{330} +$
 1 064 646 065 719 670 173 759 472 237 212 907 835 542 977 703 617 592 120 766 084 040 117 490 144 536 293 -
 597 153 043 438 818 548 881 971 498 848 209 511 995 762 219 291 682 951 161 577 525 760 $x^{491} y^{333} +$
 26 653 308 161 774 802 981 296 044 817 500 427 397 055 642 850 649 997 860 076 033 074 175 189 471 699 632 -
 059 654 406 367 081 861 130 004 689 407 603 377 356 058 356 154 794 194 183 015 259 520 $x^{488} y^{336} +$
 637 793 164 914 059 655 478 261 076 940 142 270 026 231 219 072 843 355 680 594 908 171 259 103 127 447 974 -
 763 938 664 787 888 925 094 237 214 468 367 289 258 572 423 899 563 461 087 179 555 840 $x^{485} y^{339} +$
 14 589 643 386 409 875 965 996 742 318 228 465 676 511 881 872 231 004 333 978 131 171 877 604 141 762 092 -
 901 168 184 824 115 007 792 674 208 662 344 224 793 060 657 156 956 625 711 518 467 809 280 $x^{482} y^{342} +$
 319 077 630 211 466 748 928 227 220 832 560 987 375 501 293 176 988 957 487 035 778 140 290 750 958 694 723 -
 735 869 850 859 942 732 337 747 008 867 281 651 207 326 658 953 585 359 935 137 609 615 360 $x^{479} y^{345} +$
 6 672 419 093 001 936 420 854 200 610 642 034 820 952 740 368 183 145 845 447 071 897 354 235 472 605 338 -
 224 010 902 712 815 498 324 670 734 847 023 720 663 567 051 103 786 935 575 930 026 250 731 520 $x^{476} y^{348} +$
 133 429 426 588 204 961 007 762 652 350 209 136 748 381 998 306 546 933 295 312 302 602 471 145 022 879 843 -
 591 486 009 496 881 077 270 440 971 270 139 892 094 669 725 813 597 333 259 155 917 437 455 360 $x^{473} y^{351} +$
 2 551 790 535 118 899 976 666 871 575 116 889 184 668 934 287 583 172 730 245 408 902 589 721 791 206 133 -
 532 827 327 962 054 378 314 157 945 921 611 421 869 206 733 733 401 353 296 923 535 921 383 509 120
 $x^{470} y^{354} +$
 46 677 221 438 014 164 569 514 560 570 705 383 786 844 674 284 026 524 242 928 403 598 733 724 534 157 080 -
 314 467 523 188 220 963 570 050 697 998 593 715 497 659 386 647 631 290 960 285 064 022 054 824 960
 $x^{467} y^{357} +$
 816 715 423 033 382 285 212 788 027 772 312 542 973 913 373 460 547 174 730 676 469 456 430 303 043 188 596 -
 565 290 195 625 438 050 799 575 139 901 816 441 817 955 672 230 348 901 842 360 573 825 541 358 080
 $x^{464} y^{360} +$
 13 670 339 289 436 848 996 972 089 005 251 277 703 963 724 502 378 512 865 735 829 628 196 166 080 332 577 -
 198 144 916 285 806 723 126 194 311 467 715 577 455 979 066 016 524 337 503 323 796 247 368 793 850 880
 $x^{461} y^{363} +$
 218 909 893 518 803 554 753 594 382 723 289 966 430 873 691 438 938 309 443 401 389 435 578 648 085 836 528 -
 982 698 231 127 155 560 236 312 052 514 746 940 335 191 546 811 987 793 742 079 140 393 998 323 496 960
 $x^{458} y^{366} +$
 3 353 989 111 543 587 540 850 689 834 789 495 964 092 523 880 345 555 103 827 595 991 434 334 838 859 262 -
 302 291 612 485 793 589 274 619 809 977 542 748 497 208 901 273 811 051 393 338 117 043 365 010 592 427 -
 520 $x^{455} y^{369} +$
 49 169 808 099 650 742 767 534 939 088 747 814 350 663 510 075 775 738 834 614 539 009 614 868 188 610 703 -
 448 904 674 866 702 371 395 516 865 144 857 373 042 620 074 584 812 763 292 708 425 186 302 425 898 245 -
 120 $x^{452} y^{372} +$
 689 769 979 778 125 266 022 109 439 792 593 846 179 337 898 978 800 925 997 277 808 144 852 975 369 484 972 -
 602 992 691 840 945 923 164 580 811 491 499 666 426 952 214 285 707 090 146 748 835 226 763 853 407 540 -
 224 $x^{449} y^{375} +$
 9 259 875 747 617 833 145 265 562 993 961 649 885 582 985 699 191 096 065 214 899 074 107 957 097 291 949 -
 659 739 104 285 207 421 567 761 401 676 173 095 646 272 156 290 062 045 890 604 279 505 187 022 861 900 -
 698 112 $x^{446} y^{378} +$

118 966 642 150 618 747 817 154 323 726 653 083 228 014 029 299 755 337 712 017 711 256 219 823 296 066 732 -
 532 171 374 846 593 549 352 610 702 820 085 105 617 122 208 930 315 087 540 603 314 402 041 768 026 291 -
 538 944 $x^{443} y^{381} +$
 1462 804 927 234 177 006 008 639 755 122 949 478 036 633 711 214 286 137 851 556 673 906 416 429 783 712 -
 148 053 319 046 098 956 985 925 285 921 388 319 483 078 681 278 430 569 171 969 729 133 367 230 542 734 -
 370 814 048 $x^{440} y^{384} +$
 17 215 066 693 042 276 537 848 898 644 559 644 954 635 727 969 402 687 836 611 817 018 939 538 816 312 459 -
 097 228 132 026 608 731 204 477 086 094 399 866 840 232 579 286 708 062 477 608 247 537 958 956 227 230 -
 584 039 296 $x^{437} y^{387} +$
 193 914 348 647 283 239 045 955 212 311 223 005 984 157 880 823 471 772 962 140 925 450 950 281 527 720 460 -
 398 881 773 725 967 085 895 546 336 660 611 422 042 639 680 122 229 996 322 847 566 046 258 945 915 154 -
 266 895 872 $x^{434} y^{390} +$
 2 090 768 415 145 113 695 837 897 856 286 125 294 272 999 510 459 236 789 552 760 140 673 001 083 346 694 -
 244 937 277 376 877 741 441 720 840 186 730 413 413 223 335 985 544 937 508 463 071 671 857 823 030 279 -
 186 708 097 024 $x^{431} y^{393} +$
 21 577 962 410 524 838 725 375 522 826 240 008 611 188 909 552 803 302 860 638 832 231 671 644 123 739 643 -
 169 625 277 206 548 748 518 582 902 646 390 922 692 500 888 122 939 320 577 966 747 983 770 880 352 115 -
 718 027 337 728 $x^{428} y^{396} +$
 213 174 467 994 714 427 235 684 692 300 269 286 415 027 936 143 270 229 697 613 634 980 095 292 322 394 635 -
 680 511 215 284 210 029 716 982 068 459 330 029 557 860 897 618 423 210 672 601 304 815 591 015 219 881 -
 298 646 341 376 $x^{425} y^{399} +$
 2 015 997 140 619 832 177 053 531 767 187 889 263 070 053 525 557 534 894 427 746 834 998 658 461 021 348 -
 534 668 419 589 548 631 296 246 487 102 519 515 687 445 770 144 994 354 267 174 689 087 516 617 147 466 -
 660 954 959 394 496 $x^{422} y^{402} +$
 18 250 816 623 600 257 836 507 032 793 141 599 178 066 685 019 691 662 850 569 211 446 214 867 523 861 634 -
 227 689 885 038 858 033 496 391 873 710 440 929 884 535 446 204 812 850 213 739 659 131 398 406 439 440 -
 512 597 885 751 552 $x^{419} y^{405} +$
 158 167 788 486 901 170 177 575 758 230 687 835 698 746 577 509 107 258 339 233 978 470 260 503 109 250 532 -
 111 295 216 256 589 598 794 731 227 486 399 394 077 191 005 097 885 427 850 586 506 460 284 319 931 752 -
 629 120 827 776 384 $x^{416} y^{408} +$
 1 312 202 349 958 147 236 993 190 576 574 184 574 262 418 378 536 263 024 077 272 652 753 336 144 823 553 -
 592 269 700 350 993 705 363 345 565 005 625 319 944 595 322 701 525 593 543 424 897 451 966 455 936 333 -
 365 028 975 895 232 768 $x^{413} y^{411} +$
 10 421 549 098 218 328 780 757 513 564 676 132 560 808 772 049 824 233 804 315 803 724 228 163 025 004 303 -
 853 599 039 920 419 380 481 657 729 400 701 090 718 706 033 637 962 741 412 865 125 610 338 980 472 753 -
 017 229 468 828 525 056 $x^{410} y^{414} +$
 79 234 096 747 625 196 271 978 094 943 303 995 506 295 839 461 252 926 926 186 335 089 668 199 949 546 408 -
 462 744 946 510 304 340 864 274 744 412 823 941 636 769 354 546 176 267 286 097 427 517 290 707 087 493 -
 705 072 274 947 980 992 $x^{407} y^{417} +$
 576 684 089 153 485 632 758 567 363 045 461 638 943 071 665 627 925 774 387 329 017 507 795 062 560 033 380 -
 691 992 444 827 277 700 795 561 390 863 066 553 381 510 270 624 512 641 542 759 890 836 486 191 740 053 -
 932 669 472 531 421 824 $x^{404} y^{420} +$
 4 017 959 052 125 189 693 826 032 240 080 117 660 089 851 854 076 772 623 571 311 589 326 782 688 516 603 -
 721 323 638 849 228 695 119 823 549 156 786 891 435 614 269 090 124 118 021 105 117 503 236 551 726 393 -
 609 674 700 848 525 284 608 $x^{401} y^{423} +$
 26 798 369 276 952 711 940 200 875 704 327 637 856 600 280 618 839 976 154 911 650 583 569 872 943 639 123 -
 092 723 461 934 550 044 880 069 918 169 899 095 990 936 078 343 620 660 233 155 349 293 647 136 166 153 -
 176 595 225 414 850 815 872 $x^{398} y^{426} +$
 171 095 340 678 501 246 500 607 130 814 035 066 397 196 454 536 355 834 743 855 671 574 826 133 976 736 702 -
 194 347 713 207 682 941 524 694 871 719 149 298 768 256 731 437 134 086 280 874 564 358 505 135 648 884 -
 122 024 884 013 161 773 824 $x^{395} y^{429} +$
 1 045 645 722 328 088 789 986 787 201 713 779 125 891 003 624 991 333 978 280 732 143 200 543 388 293 556 -
 472 788 941 046 851 088 072 191 739 751 911 278 292 287 031 205 910 651 899 729 593 733 230 014 513 400 -
 130 895 074 988 800 229 427 648 $x^{392} y^{432} +$
 6 116 952 396 565 767 309 166 387 151 100 376 875 031 737 082 188 487 269 661 087 028 688 856 513 446 239 -

864 780 074 319 597 650 911 490 412 006 199 770 649 696 418 215 292 355 052 762 367 283 378 852 009 079 -
 214 853 793 587 375 037 182 976 $x^{389} y^{435} +$
 34 251 164 605 372 270 261 700 130 123 957 112 915 213 157 514 047 785 484 096 482 031 147 275 813 596 742 -
 236 051 347 337 354 351 748 281 609 263 579 533 487 082 817 825 630 642 968 438 471 609 558 722 720 737 -
 517 729 302 966 564 072 599 552 $x^{386} y^{438} +$
 183 564 545 050 681 541 283 228 119 011 223 889 241 224 827 687 826 552 250 609 314 987 619 521 854 801 985 -
 365 311 498 624 426 156 825 339 853 515 521 340 969 756 338 658 744 023 721 387 830 562 697 393 394 268 -
 402 843 917 164 802 079 371 264 $x^{383} y^{441} +$
 941 579 373 428 221 348 856 042 175 740 722 832 691 951 088 443 935 336 797 585 727 622 619 063 095 478 940 -
 789 881 230 870 157 300 449 428 245 562 663 589 868 411 796 922 700 421 861 211 168 161 125 412 600 186 -
 277 514 745 724 702 596 825 088 $x^{380} y^{444} +$
 4 622 310 725 777 753 443 762 405 614 473 552 663 892 507 687 965 862 733 915 597 394 625 052 934 816 120 -
 507 769 464 940 636 479 303 359 552 203 091 396 080 433 087 552 407 611 786 514 112 545 174 566 928 241 -
 189 229 740 137 166 629 969 893 376 $x^{377} y^{447} +$
 21 715 644 222 625 944 763 502 509 566 989 309 484 439 321 169 547 969 504 255 557 250 502 652 451 175 922 -
 876 797 657 050 600 814 411 325 844 174 927 167 598 627 133 585 960 211 568 193 448 391 514 702 333 638 -
 948 865 566 019 877 488 360 218 240 $x^{374} y^{450} +$
 97 627 664 491 236 741 615 652 794 492 551 261 072 169 490 719 339 124 327 973 043 682 989 507 310 234 507 -
 828 225 197 881 105 469 360 415 417 691 061 087 019 197 338 582 926 002 514 162 336 439 724 507 964 467 -
 235 146 342 923 137 595 924 090 880 $x^{371} y^{453} +$
 419 984 047 482 205 421 675 440 992 170 126 840 578 403 354 259 515 147 501 829 441 130 907 989 822 183 589 -
 676 384 442 948 743 573 801 086 530 118 716 980 260 615 566 954 915 477 146 361 183 200 298 036 859 008 -
 805 631 006 890 138 114 892 610 560 $x^{368} y^{456} +$
 1 728 714 944 119 235 682 000 291 096 808 130 840 838 811 885 920 789 454 110 153 670 676 478 588 124 161 -
 075 817 775 073 442 547 915 904 880 441 964 714 685 002 223 975 309 025 985 363 423 395 823 096 798 143 -
 209 778 163 239 905 938 572 148 459 520 $x^{365} y^{459} +$
 6 807 905 423 619 994 825 766 684 432 549 307 874 192 721 787 089 360 034 501 893 223 655 981 474 130 936 -
 086 062 331 492 507 403 618 491 264 187 091 416 762 242 600 749 050 179 544 945 219 924 950 134 190 779 -
 739 344 945 863 153 335 140 565 463 040 $x^{362} y^{462} +$
 25 648 965 274 192 582 509 123 653 736 147 684 658 939 592 643 049 370 854 453 873 823 370 051 374 422 966 -
 021 815 918 724 801 085 697 751 583 996 416 575 954 510 595 056 473 461 629 239 011 643 634 700 367 857 -
 148 361 740 992 155 810 422 188 385 280 $x^{359} y^{465} +$
 92 439 348 840 674 741 269 624 002 671 247 546 522 236 483 150 324 629 620 963 182 603 694 624 225 729 811 -
 143 160 441 407 556 458 809 019 348 744 936 278 697 010 272 695 178 357 424 810 438 446 051 271 828 399 -
 253 121 979 450 637 933 555 941 877 760 $x^{356} y^{468} +$
 318 666 837 103 314 952 990 330 621 762 938 104 863 058 709 599 965 360 026 580 263 315 008 133 605 563 681 -
 753 717 449 752 118 991 927 011 319 344 731 269 434 021 333 553 617 664 005 117 230 776 773 029 540 613 -
 158 097 744 103 250 367 767 385 630 720 $x^{353} y^{471} +$
 1 050 678 538 028 390 823 285 043 733 258 646 496 176 521 677 866 366 182 281 098 791 551 312 273 654 111 -
 427 988 638 179 351 761 667 972 744 888 032 867 905 667 664 321 207 472 556 387 177 557 008 511 640 564 -
 666 229 402 041 615 797 677 619 184 522 240 $x^{350} y^{474} +$
 3 312 940 392 432 686 807 241 210 389 800 264 404 167 712 569 405 687 133 085 499 814 428 806 631 438 306 -
 951 968 060 447 018 253 764 920 173 762 077 682 996 423 437 363 234 392 899 426 933 833 260 783 752 775 -
 015 307 601 874 919 982 022 584 215 787 520 $x^{347} y^{477} +$
 9 989 037 194 069 130 029 625 949 548 248 819 599 478 548 678 037 915 677 238 755 130 958 930 973 646 987 -
 026 685 170 313 155 825 620 991 667 721 080 472 211 114 328 018 738 312 451 821 054 091 077 019 191 858 -
 292 619 903 773 057 661 242 582 876 522 240 $x^{344} y^{480} +$
 28 797 384 196 850 906 571 452 523 156 470 744 523 154 468 366 108 118 098 016 761 851 409 241 430 204 272 -
 939 907 700 116 850 742 758 601 744 774 290 234 702 799 894 168 577 702 964 334 838 980 476 612 905 578 -
 100 140 963 402 360 485 689 590 482 990 080 $x^{341} y^{483} +$
 79 369 318 676 185 374 349 986 425 838 730 457 245 924 155 445 409 630 826 246 251 054 129 817 225 455 757 -
 018 761 622 510 285 267 743 166 292 227 258 768 026 184 267 821 583 429 282 511 260 029 990 075 038 826 -
 927 873 431 928 559 150 384 767 692 124 160 $x^{338} y^{486} +$
 209 108 109 379 626 495 269 332 944 811 644 096 991 883 412 498 151 350 541 241 836 773 776 354 593 538 104 -
 419 111 324 158 453 149 447 260 872 498 647 336 286 881 316 008 804 454 181 720 120 466 097 621 114 186 -

468 678 446 174 755 875 554 275 859 230 720 $x^{335} y^{489} +$
 526 567 068 515 912 882 797 494 495 674 193 063 876 268 337 838 264 502 597 498 619 132 183 547 335 337 661 -
 055 723 626 774 458 817 519 166 276 996 524 752 841 653 541 243 653 635 215 598 958 721 182 268 323 927 -
 038 516 767 969 448 683 605 849 349 079 040 $x^{332} y^{492} +$
 1 267 198 447 213 226 981 057 498 969 237 413 925 603 323 838 609 029 795 697 263 842 323 540 633 960 988 -
 242 937 392 614 066 095 099 952 804 398 542 854 774 243 615 594 733 916 480 175 303 529 347 260 659 589 -
 920 093 871 397 721 229 156 837 003 898 874 880 $x^{329} y^{495} +$
 2 913 967 511 459 827 513 039 092 373 078 328 395 915 317 232 944 022 655 393 664 317 235 686 194 371 409 -
 309 777 659 205 212 070 535 164 626 339 995 857 491 441 172 385 964 211 613 083 522 172 973 518 184 788 -
 220 546 085 256 180 154 181 505 920 967 880 960 $x^{326} y^{498} +$
 6 401 951 619 959 482 519 664 693 389 305 284 677 734 027 858 291 005 702 251 457 322 582 892 641 107 768 -
 958 937 836 031 691 763 689 205 066 307 623 933 042 645 895 021 025 009 439 405 818 428 262 699 069 147 -
 298 925 085 539 643 027 245 784 011 767 124 992 $x^{323} y^{501} +$
 13 435 800 993 667 879 927 154 268 992 258 767 992 799 674 586 317 672 466 493 971 575 833 766 756 897 554 -
 555 281 913 417 097 137 871 591 678 936 030 545 349 400 634 944 452 044 139 975 243 673 605 667 883 175 -
 352 379 679 018 413 365 960 813 218 872 292 864 $x^{320} y^{504} +$
 26 932 178 032 285 776 404 706 444 833 486 803 993 320 581 470 235 067 491 976 636 943 594 685 098 917 396 -
 039 686 533 667 797 274 123 864 015 121 913 646 860 181 893 689 110 829 065 383 847 898 737 787 957 708 -
 375 873 918 869 399 998 847 466 511 175 635 968 $x^{317} y^{507} +$
 51 554 513 336 008 126 692 446 872 305 049 946 467 973 962 903 734 748 402 704 043 469 683 755 559 252 074 -
 629 161 181 885 949 469 541 565 153 014 940 875 093 497 502 694 223 761 382 162 716 973 330 486 286 997 -
 472 603 671 838 858 098 139 808 743 848 462 336 $x^{314} y^{510} +$
 94 227 361 834 901 407 626 703 496 112 575 881 633 236 088 633 918 072 940 183 312 739 240 947 960 740 358 -
 828 646 060 094 347 142 028 821 334 570 018 655 043 104 157 589 646 681 425 322 651 564 541 818 985 683 -
 839 735 171 629 681 086 374 413 816 894 649 712 $x^{311} y^{513} +$
 164 409 735 852 010 582 015 934 921 006 487 028 291 743 576 240 992 514 924 677 824 290 831 738 199 757 897 -
 949 304 540 673 984 766 933 533 901 932 121 288 538 237 223 150 188 212 502 497 093 451 807 106 869 388 -
 654 082 967 256 643 027 682 266 426 104 455 584 $x^{308} y^{516} +$
 273 804 370 645 270 685 245 163 747 228 172 981 159 335 255 271 174 496 663 160 284 920 545 494 133 936 143 -
 163 027 381 862 760 227 641 502 277 593 266 775 887 667 735 760 531 540 224 947 081 780 417 448 815 784 -
 721 890 576 749 534 239 148 696 074 881 404 928 $x^{305} y^{519} +$
 435 145 848 860 532 997 233 621 978 909 262 110 734 211 745 375 582 431 322 378 813 680 604 580 710 698 049 -
 099 452 179 589 848 692 385 945 836 914 335 246 012 063 619 838 495 711 086 016 463 007 443 889 752 107 -
 401 240 451 599 571 801 935 802 773 831 753 216 $x^{302} y^{522} +$
 659 822 689 802 271 861 057 120 840 496 335 325 558 007 820 465 875 200 695 040 214 202 428 658 815 608 666 -
 851 425 947 720 725 726 267 478 177 889 129 067 526 668 926 187 670 771 778 523 648 410 719 955 412 766 -
 962 361 657 408 655 347 240 594 455 603 158 016 $x^{299} y^{525} +$
 954 400 927 411 884 196 858 616 153 868 190 401 946 642 728 718 324 018 569 428 176 010 239 088 167 094 349 -
 298 618 871 601 072 584 728 940 009 377 421 722 245 965 816 760 258 788 450 418 794 380 315 921 752 222 -
 905 731 672 934 411 530 282 480 945 398 819 072 $x^{296} y^{528} +$
 1 316 606 013 594 604 119 911 770 750 147 232 451 387 723 949 288 970 200 361 996 529 809 661 272 998 805 -
 340 371 275 511 764 605 704 631 769 608 941 382 153 505 598 031 646 277 829 059 075 176 753 665 741 205 -
 770 959 959 472 471 296 795 257 811 406 283 147 264 $x^{293} y^{531} +$
 1 731 845 652 922 601 287 575 183 841 784 120 498 284 947 568 753 335 376 327 476 455 932 027 292 769 442 -
 856 499 901 604 245 252 770 222 547 170 547 511 199 767 888 757 281 296 508 606 842 969 801 422 427 316 -
 456 365 551 958 529 895 871 450 097 501 187 391 488 $x^{290} y^{534} +$
 2 171 674 049 809 203 115 449 886 444 175 458 322 694 640 370 554 604 771 387 757 651 477 332 045 526 876 -
 826 021 874 178 622 974 022 762 086 908 774 820 084 575 083 919 767 118 919 454 067 192 531 184 641 282 -
 153 946 103 752 703 485 891 748 799 006 328 754 176 $x^{287} y^{537} +$
 2 595 449 708 198 241 570 798 489 410 534 592 132 404 392 875 742 784 270 943 980 850 476 298 770 781 978 -
 553 017 661 515 181 110 933 088 470 918 551 209 303 140 449 391 963 747 282 793 482 461 816 866 897 938 -
 414 286 197 999 906 102 430 695 314 067 697 631 232 $x^{284} y^{540} +$
 2 955 698 339 857 904 539 984 404 469 274 550 970 524 729 606 099 700 055 351 511 445 906 708 626 385 993 -
 474 488 313 961 718 088 156 258 968 588 640 108 308 384 817 494 988 283 405 871 958 726 713 048 754 036 -
 953 722 199 979 819 975 537 179 493 601 441 593 344 $x^{281} y^{543} +$

3 206 495 276 495 770 656 457 820 664 849 177 654 229 015 683 349 390 242 289 055 112 951 138 253 319 299 -
 316 330 892 320 959 643 923 783 331 396 150 304 158 784 105 144 990 448 735 535 085 678 363 059 137 790 -
 060 352 043 018 923 145 822 802 655 800 153 626 368 $x^{278} y^{546} +$
 3 312 943 346 794 724 918 452 737 378 575 896 920 551 627 019 849 264 555 177 286 995 400 079 970 054 800 -
 814 861 716 538 260 780 796 945 901 481 191 558 780 497 442 676 358 539 649 246 872 534 685 863 638 738 -
 001 082 762 955 369 292 565 493 028 745 098 336 256 $x^{275} y^{549} +$
 3 259 091 352 046 858 325 443 878 868 358 376 620 257 013 655 524 404 735 216 226 384 569 776 780 677 793 -
 470 916 185 129 807 922 461 846 147 469 586 017 771 531 864 026 609 939 581 949 151 883 632 168 322 861 -
 072 560 077 266 154 427 417 283 566 967 853 773 824 $x^{272} y^{552} +$
 3 051 831 847 296 991 618 240 809 686 615 066 284 441 761 675 240 062 122 700 386 154 495 792 081 690 601 -
 952 038 838 587 151 402 415 478 096 376 300 262 778 186 575 768 705 365 429 317 108 496 208 666 319 453 -
 914 119 827 860 064 793 383 035 152 236 120 434 688 $x^{269} y^{555} +$
 2 719 472 913 239 889 129 811 424 742 854 933 484 859 507 025 924 082 700 956 822 344 037 140 736 388 957 -
 536 169 784 808 555 882 340 511 487 739 983 075 026 714 144 550 034 787 418 326 514 812 532 978 038 777 -
 354 862 433 288 850 402 971 750 065 852 294 967 296 $x^{266} y^{558} +$
 2 305 385 014 107 181 608 940 422 785 271 950 347 682 646 385 440 851 335 252 884 436 868 695 254 099 832 -
 267 039 678 166 183 560 366 217 694 374 150 736 821 957 650 940 119 575 686 000 626 680 663 935 193 455 -
 019 736 208 861 801 201 271 567 821 585 554 824 192 $x^{263} y^{561} +$
 1 858 690 954 839 741 004 356 164 965 326 606 890 769 021 053 029 133 358 729 831 115 933 334 565 893 412 -
 389 530 052 932 231 450 595 734 566 597 016 798 901 663 273 475 944 964 489 480 117 740 276 095 194 048 -
 446 307 159 279 451 702 840 868 513 939 601 291 264 $x^{260} y^{564} +$
 1 424 761 111 292 261 961 471 421 545 494 794 304 012 958 965 054 208 129 959 697 050 109 473 845 785 238 -
 002 763 090 003 030 038 122 723 641 687 007 816 795 827 585 525 600 656 367 457 396 664 550 715 980 504 -
 929 960 474 665 221 929 161 667 988 008 322 664 448 $x^{257} y^{567} +$
 1 038 029 870 189 848 682 077 313 031 107 003 440 968 151 983 888 599 276 081 118 866 578 017 333 073 593 -
 859 648 275 844 619 552 087 585 855 120 949 877 222 008 057 350 941 801 047 169 197 363 035 806 377 606 -
 998 558 176 371 085 621 668 436 619 691 360 531 456 $x^{254} y^{570} +$
 718 567 974 504 774 764 804 785 563 377 838 068 856 905 467 511 385 012 555 056 061 298 225 324 063 699 518 -
 408 135 423 814 418 062 713 022 145 268 255 034 739 946 408 060 612 536 532 650 599 906 355 092 370 462 -
 137 343 066 005 145 082 020 103 363 196 925 952 $x^{251} y^{573} +$
 472 463 976 823 523 351 107 726 658 897 973 176 049 585 656 360 926 499 979 784 720 908 004 002 050 976 244 -
 989 275 974 663 873 483 858 932 569 285 544 882 140 944 469 099 198 162 300 660 354 528 832 652 867 966 -
 303 499 806 815 095 202 323 224 052 276 065 920 $x^{248} y^{576} +$
 294 958 023 251 447 133 318 905 840 453 142 442 723 891 037 526 376 829 691 727 517 043 763 538 186 690 256 -
 158 898 240 828 675 262 646 438 768 744 778 379 938 799 768 794 631 850 961 444 047 231 866 236 960 619 -
 143 369 586 487 622 242 726 918 083 632 560 640 $x^{245} y^{579} +$
 174 777 400 112 178 003 162 614 133 241 153 811 117 765 954 367 198 684 396 417 316 024 013 245 788 118 188 -
 123 574 804 096 578 854 430 312 954 344 937 108 444 631 033 089 447 472 149 157 527 843 392 703 205 571 -
 577 961 824 529 011 335 798 163 884 215 511 040 $x^{242} y^{582} +$
 98 261 105 077 945 565 767 944 291 913 457 794 730 913 848 015 310 381 631 223 026 906 502 677 472 972 600 -
 930 041 334 418 562 197 274 909 872 425 211 105 933 546 763 166 587 953 834 609 471 539 222 010 100 104 -
 499 784 439 848 510 656 464 528 561 172 008 960 $x^{239} y^{585} +$
 52 394 028 465 947 526 927 899 807 025 626 660 829 170 520 042 843 239 081 189 586 344 415 862 937 737 257 -
 747 891 019 041 234 198 556 140 381 208 095 042 790 594 085 650 070 898 853 397 165 725 427 137 651 160 -
 268 264 617 819 111 901 581 160 001 337 671 680 $x^{236} y^{588} +$
 26 485 776 750 567 667 297 086 958 717 736 828 467 727 508 757 276 059 668 768 853 486 663 776 452 993 362 -
 671 590 010 357 144 158 488 929 515 147 320 919 155 945 957 847 918 794 937 474 564 964 080 811 698 900 -
 745 060 612 895 891 566 863 643 128 499 900 160 $x^{233} y^{591} +$
 12 688 075 136 098 325 261 027 463 150 066 433 209 213 025 201 022 948 880 817 728 363 092 023 517 560 433 -
 092 917 616 270 731 610 778 320 597 326 009 174 083 619 095 933 803 765 003 290 078 788 736 363 026 039 -
 979 056 777 622 882 336 494 633 804 508 304 320 $x^{230} y^{594} +$
 5 757 664 270 117 233 072 346 340 896 594 407 015 827 318 062 046 602 368 789 738 690 541 235 003 081 200 -
 102 121 461 020 817 255 758 714 112 655 207 622 954 214 303 064 735 542 784 524 535 084 119 566 783 224 -
 838 995 025 637 216 889 938 436 753 263 438 080 $x^{227} y^{597} +$
 2 473 852 957 707 279 337 447 964 952 823 431 488 874 766 789 848 589 299 252 805 743 425 326 012 882 058 -

932 456 920 912 622 452 279 957 707 027 320 346 217 351 896 825 813 253 807 431 016 315 852 827 799 142 -
 161 975 567 580 460 645 882 957 144 714 229 120 $x^{224} y^{600} +$
 1 005 961 708 124 422 007 171 989 115 943 905 843 795 890 993 598 047 343 840 818 822 804 410 596 190 089 -
 410 931 589 523 885 790 698 657 961 956 689 014 168 387 963 072 668 763 619 975 769 613 350 707 701 992 -
 347 573 482 367 339 971 511 012 414 210 259 200 $x^{221} y^{603} +$
 386 959 549 291 463 456 743 955 994 719 226 351 248 719 533 138 626 922 781 431 442 785 952 194 195 665 219 -
 138 372 433 698 041 850 565 544 598 864 315 498 068 293 781 505 014 971 209 581 133 884 337 181 479 295 -
 319 240 676 201 376 069 983 736 326 054 400 $x^{218} y^{606} +$
 140 739 489 423 186 779 562 579 892 248 108 337 607 821 749 549 613 652 561 687 889 403 583 940 829 352 176 -
 591 057 739 425 599 781 243 905 908 406 437 509 158 608 915 422 111 689 036 692 554 909 975 646 198 957 -
 898 240 617 149 750 262 980 784 341 780 800 $x^{215} y^{609} +$
 48 374 370 600 242 577 777 168 429 831 721 975 667 024 658 026 317 934 719 764 927 385 964 288 381 510 697 -
 882 947 413 859 959 960 545 044 623 129 748 528 448 290 464 786 573 352 357 592 666 204 192 387 289 600 -
 948 100 918 597 773 811 497 331 408 572 800 $x^{212} y^{612} +$
 15 705 037 002 319 368 502 392 639 157 211 309 484 369 400 024 269 870 080 038 479 974 797 544 234 061 636 -
 786 436 958 311 893 164 780 036 629 182 379 983 098 156 695 391 404 891 804 222 995 119 611 906 166 654 -
 358 405 871 610 043 846 629 564 462 419 200 $x^{209} y^{615} +$
 4 813 428 955 921 188 110 089 808 619 962 861 729 357 662 073 225 893 188 581 423 949 007 832 543 118 102 -
 666 266 610 208 323 443 252 838 561 839 716 401 165 925 504 201 133 561 967 153 250 810 665 834 078 007 -
 814 482 675 424 449 487 578 671 443 529 600 $x^{206} y^{618} +$
 1 391 944 320 654 876 057 408 926 966 806 430 944 509 285 006 124 775 483 141 681 188 515 971 025 208 420 -
 247 696 190 859 841 922 118 294 806 731 229 025 977 717 511 863 586 265 534 726 859 373 051 547 082 428 -
 526 637 590 571 079 711 572 999 029 523 200 $x^{203} y^{621} +$
 379 570 362 032 691 879 895 199 713 677 676 255 316 215 316 606 236 212 316 158 795 029 184 060 634 861 066 -
 737 531 463 414 381 149 409 125 131 091 414 085 643 263 262 457 386 923 003 143 701 825 359 587 080 116 -
 368 379 328 669 627 293 461 298 142 400 $x^{200} y^{624} +$
 97 545 817 336 775 458 866 896 187 389 922 006 814 339 699 457 817 879 268 039 651 861 279 783 367 164 799 -
 384 535 696 041 454 706 054 378 965 757 400 710 415 626 480 801 049 647 330 004 007 059 186 179 875 313 -
 600 168 889 512 813 842 553 591 056 384 $x^{197} y^{627} +$
 23 610 474 178 288 236 321 689 440 001 338 447 995 310 424 894 167 618 491 092 548 599 934 524 887 450 072 -
 898 833 113 189 920 742 235 709 749 050 481 250 147 225 326 028 785 241 223 764 584 205 661 802 000 602 -
 500 165 751 236 925 750 731 374 481 408 $x^{194} y^{630} +$
 5 379 040 526 821 518 639 260 095 802 301 843 212 928 297 244 293 418 653 127 058 037 496 010 888 719 538 -
 881 450 578 910 964 956 287 445 122 288 338 432 449 955 731 695 794 233 756 805 579 644 032 468 469 325 -
 683 355 797 686 428 588 644 826 535 936 $x^{191} y^{633} +$
 1 152 719 067 177 406 802 218 013 759 954 167 996 413 934 691 805 532 222 639 990 868 502 051 955 631 822 -
 137 393 550 344 069 132 561 371 979 662 787 488 434 541 147 677 276 613 372 359 174 820 883 342 532 313 -
 636 326 231 526 880 260 384 107 446 272 $x^{188} y^{636} +$
 232 201 432 517 639 638 689 129 967 438 775 176 587 288 273 839 728 857 907 388 217 724 283 233 047 404 938 -
 816 577 134 156 324 513 580 192 163 296 032 262 234 156 878 168 359 998 253 023 576 073 413 055 071 864 -
 379 183 418 603 433 878 068 378 624 $x^{185} y^{639} +$
 43 936 199 875 425 340 385 172 939 987 586 051 991 713 887 410 493 842 648 134 594 639 887 529 650 579 174 -
 025 753 867 391 694 556 648 991 538 974 683 100 133 755 331 966 676 074 275 663 469 746 617 071 218 233 -
 689 574 726 326 922 984 096 726 368 $x^{182} y^{642} +$
 7 803 301 571 925 770 795 174 560 183 728 508 234 674 944 293 434 335 331 022 135 649 261 311 448 054 568 -
 288 283 707 636 574 954 760 962 084 319 561 148 765 230 855 475 898 385 874 241 088 848 857 563 556 874 -
 948 490 550 706 446 132 541 456 896 $x^{179} y^{645} +$
 1 299 878 837 682 500 255 248 727 941 939 742 708 580 415 996 489 392 243 766 322 357 251 734 618 916 677 -
 596 502 211 437 972 181 416 046 007 293 064 930 750 527 815 677 272 477 702 618 804 045 632 160 686 236 -
 957 082 481 114 323 289 333 189 632 $x^{176} y^{648} +$
 202 933 517 494 950 622 344 420 158 997 364 046 526 075 795 052 724 229 669 873 768 357 551 126 913 762 669 -
 381 248 776 218 867 467 478 106 378 864 088 998 986 281 862 306 880 936 215 072 442 611 969 757 473 867 -
 913 105 150 341 939 827 438 592 $x^{173} y^{651} +$
 29 667 155 314 703 299 581 540 245 286 218 309 509 448 530 875 165 104 615 568 286 431 098 541 569 849 072 -
 398 887 139 860 967 848 341 738 097 782 247 062 492 564 425 871 726 324 152 651 160 031 653 005 809 711 -

279 843 449 556 782 525 528 064 $x^{170} y^{654} +$
 4 057 890 195 249 462 029 786 930 304 390 559 635 210 023 758 101 867 335 393 739 308 737 839 460 760 879 -
 710 740 887 492 645 505 342 382 500 036 834 310 592 295 385 585 597 989 588 710 688 000 364 740 952 185 -
 163 117 065 156 293 344 793 088 $x^{167} y^{657} +$
 518 852 050 830 933 792 057 383 075 112 955 957 987 797 107 259 779 099 177 556 678 677 645 034 372 296 503 -
 335 105 124 762 214 768 165 668 517 204 671 769 680 392 644 812 585 175 407 134 295 501 363 794 712 703 -
 496 356 737 589 527 950 336 $x^{164} y^{660} +$
 61 959 373 011 995 202 924 687 052 891 436 246 643 216 567 710 902 632 194 647 797 280 333 273 710 877 451 -
 252 076 860 024 554 464 755 252 573 216 289 529 883 495 274 202 576 799 412 608 211 495 384 245 727 048 -
 320 547 768 356 660 216 832 $x^{161} y^{663} +$
 6 903 606 524 110 407 135 472 737 491 042 820 239 874 410 510 511 148 082 083 158 423 824 726 281 026 387 -
 347 264 406 975 049 690 618 569 337 399 775 587 400 602 469 499 239 686 025 842 017 138 459 024 547 102 -
 321 250 525 293 290 791 424 $x^{158} y^{666} +$
 716 999 645 666 946 888 704 777 046 444 637 809 012 859 962 739 109 705 493 864 424 720 215 640 171 713 543 -
 491 818 500 420 137 319 144 697 007 822 184 010 042 052 177 521 110 475 729 216 876 726 735 825 049 337 -
 802 015 910 856 465 408 $x^{155} y^{669} +$
 69 340 374 345 451 616 775 278 475 069 058 745 782 317 812 643 169 344 530 572 522 528 875 425 826 651 819 -
 078 402 332 695 239 305 810 699 481 734 571 708 420 034 316 825 594 719 085 525 435 853 430 042 956 226 -
 623 302 280 192 713 856 $x^{152} y^{672} +$
 6 237 480 912 446 713 720 059 794 209 353 520 715 206 560 174 038 122 683 823 952 656 858 465 596 483 704 -
 751 243 679 280 164 577 526 360 344 165 993 456 250 206 751 150 982 002 054 026 593 996 908 922 320 901 -
 493 409 599 543 361 024 $x^{149} y^{675} +$
 521 314 106 268 980 327 115 124 574 179 177 152 866 626 733 419 855 159 859 116 193 373 094 782 433 562 204 -
 289 553 619 522 346 751 464 290 229 339 069 916 336 636 875 417 894 935 161 316 169 265 061 971 875 012 -
 757 566 861 600 768 $x^{146} y^{678} +$
 40 434 028 688 461 725 698 417 446 758 007 134 072 289 090 394 576 724 932 549 917 139 434 840 394 379 932 -
 912 115 880 912 326 413 293 872 127 540 344 432 466 528 352 105 139 005 683 208 653 814 193 112 815 417 -
 235 506 035 030 016 $x^{143} y^{681} +$
 2 906 827 875 843 461 877 586 643 793 790 846 639 654 397 698 504 024 745 681 448 327 288 593 052 767 631 -
 030 710 590 230 564 661 775 725 827 199 766 278 220 691 463 034 584 796 804 591 106 896 697 266 523 670 -
 333 808 492 470 272 $x^{140} y^{684} +$
 193 446 021 120 650 035 045 488 878 503 990 350 875 739 051 678 881 390 655 170 528 052 367 430 938 050 644 -
 751 468 979 022 768 375 382 667 868 458 049 111 208 330 911 554 214 312 662 739 142 818 756 070 352 338 -
 710 826 822 144 $x^{137} y^{687} +$
 11 901 077 450 533 357 159 783 723 666 638 221 436 399 424 914 233 734 591 455 747 834 256 598 472 913 517 -
 234 176 111 222 081 787 005 837 471 451 457 503 107 502 992 450 160 945 307 205 715 662 370 595 952 167 -
 002 595 662 208 $x^{134} y^{690} +$
 675 910 608 212 005 773 739 644 266 476 183 728 077 159 088 230 769 698 376 349 350 193 175 346 446 845 820 -
 530 334 820 904 553 921 854 217 531 790 129 541 721 158 463 179 116 978 061 997 868 700 470 608 659 972 -
 817 204 736 $x^{131} y^{693} +$
 35 385 887 562 140 508 183 466 041 628 234 538 396 134 770 279 649 027 130 626 925 483 745 136 821 755 883 -
 971 912 415 641 411 300 420 597 129 611 521 886 599 833 612 215 778 836 692 546 418 317 336 394 482 130 -
 675 137 792 $x^{128} y^{696} +$
 1 705 057 146 992 143 716 652 683 169 869 847 446 952 451 061 909 169 124 812 869 331 643 222 911 738 638 -
 684 703 474 766 560 078 811 164 500 849 286 577 673 873 320 930 447 532 356 794 477 345 786 372 881 965 -
 408 638 464 $x^{125} y^{699} +$
 75 494 022 452 732 435 744 699 628 784 435 843 616 970 185 612 618 776 153 237 766 514 268 756 728 417 053 -
 535 401 103 946 614 072 389 601 465 095 402 742 252 138 800 202 771 504 423 796 695 496 512 786 307 132 -
 062 720 $x^{122} y^{702} +$
 3 066 280 625 028 507 877 164 338 301 767 891 472 230 682 760 574 268 263 262 001 106 455 829 473 944 670 -
 488 053 125 236 911 497 255 530 700 059 650 367 581 437 868 617 158 170 335 310 007 895 994 321 051 195 -
 010 240 $x^{119} y^{705} +$
 114 040 560 648 130 632 628 948 828 658 015 429 057 243 018 554 440 851 955 736 399 874 892 962 492 669 422 -
 349 760 574 377 041 409 736 448 522 326 076 381 778 273 417 633 059 306 066 678 423 153 436 215 200 433 -
 280 $x^{116} y^{708} +$

3 876 464 641 712 338 382 376 214 345 107 843 507 781 637 524 796 539 967 204 686 833 271 715 114 345 026 -
 561 088 876 055 195 455 595 594 997 788 137 423 196 541 281 194 986 365 937 652 971 986 097 909 073 026 -
 $560 x^{113} y^{711} +$
 120 192 542 922 529 563 060 970 066 265 499 981 597 802 877 102 878 035 616 420 223 135 418 696 024 962 599 -
 820 488 866 365 394 552 598 218 242 469 701 370 179 596 794 409 301 863 024 104 673 290 501 837 707 520
 $x^{110} y^{714} +$
 3 392 127 982 249 532 092 436 768 587 247 192 249 541 248 467 610 131 137 270 689 037 804 741 599 004 329 -
 237 743 453 448 035 132 596 898 991 688 191 277 410 741 529 262 279 522 558 791 440 140 840 000 074 240
 $x^{107} y^{717} +$
 86 947 145 273 831 313 914 444 777 583 608 585 850 588 768 070 476 844 575 546 892 712 713 470 556 406 099 -
 260 060 302 487 943 401 068 451 570 048 668 744 543 712 001 310 276 565 225 781 515 633 446 814 080
 $x^{104} y^{720} +$
 2 019 320 669 143 491 132 295 535 082 753 662 664 420 487 015 073 691 530 342 222 985 419 209 282 009 345 -
 030 166 862 562 452 197 893 515 834 838 164 524 951 999 288 897 237 119 844 270 036 212 835 496 960
 $x^{101} y^{723} +$
 42 387 582 933 578 885 196 179 160 018 314 123 023 911 572 113 587 779 113 664 012 898 438 683 083 907 860 -
 498 924 989 720 273 760 595 452 533 253 084 083 168 650 338 923 389 759 675 368 336 375 111 680 $x^{98} y^{726} +$
 802 055 394 212 907 570 076 701 260 413 080 824 563 647 663 207 626 512 516 012 892 394 834 047 631 889 638 -
 079 042 511 254 686 537 721 082 536 648 237 637 588 063 855 480 723 680 709 901 354 690 560 $x^{95} y^{729} +$
 13 641 980 999 296 141 682 521 057 288 122 405 968 890 127 566 106 104 676 416 111 816 153 214 944 909 951 -
 975 065 745 877 567 844 974 518 744 135 215 250 972 626 040 747 408 321 977 922 412 544 000 $x^{92} y^{732} +$
 207 946 580 306 485 847 819 863 143 354 342 674 745 123 126 761 226 516 894 823 651 681 338 914 852 128 000 -
 378 656 649 002 750 820 428 573 546 164 474 279 396 301 256 233 657 112 352 173 194 240 $x^{89} y^{735} +$
 2 831 600 870 362 081 286 162 331 360 153 413 439 257 386 354 078 870 798 819 484 065 778 500 801 125 236 -
 378 259 026 497 209 196 581 367 514 743 492 500 729 053 839 360 388 363 627 466 591 360 $x^{86} y^{738} +$
 34 326 088 752 894 044 492 018 902 338 204 415 773 005 841 200 866 646 025 461 179 795 496 045 793 652 005 -
 503 310 856 429 200 799 181 857 952 721 497 898 820 025 646 482 092 369 431 198 720 $x^{83} y^{741} +$
 369 084 338 585 182 153 622 920 818 721 780 050 683 115 823 111 264 816 114 703 385 080 894 699 956 558 309 -
 126 663 044 214 989 218 990 037 629 647 422 559 225 194 871 560 307 090 967 040 $x^{80} y^{744} +$
 3 505 997 346 208 968 532 362 508 973 648 724 725 456 101 864 711 620 438 209 933 119 299 217 769 585 942 -
 479 587 804 148 189 955 916 543 729 254 967 122 732 914 308 927 966 030 566 400 $x^{77} y^{747} +$
 29 296 954 184 923 761 237 993 477 954 623 758 013 685 994 290 200 493 096 379 632 023 192 019 090 209 516 -
 168 923 012 781 008 249 127 843 762 954 651 873 194 371 332 816 669 743 104 $x^{74} y^{750} +$
 214 361 497 047 591 473 750 485 122 425 619 559 273 567 509 435 399 159 517 071 086 650 506 519 339 508 815 -
 080 644 394 901 064 918 058 885 282 783 972 545 140 068 871 973 049 856 $x^{71} y^{753} +$
 1 366 476 460 803 472 972 733 275 188 383 706 775 366 543 547 281 539 086 219 305 094 285 947 027 785 899 -
 490 995 592 218 851 772 492 686 021 711 497 134 494 457 914 518 531 072 $x^{68} y^{756} +$
 7 547 670 488 747 974 494 967 533 196 905 262 908 649 280 360 203 957 823 931 872 274 343 706 367 835 379 -
 233 204 060 164 541 356 233 303 369 015 653 826 581 904 607 028 224 $x^{65} y^{759} +$
 35 907 368 480 793 808 606 816 216 152 958 361 369 191 311 213 737 870 811 427 037 443 163 317 438 427 120 -
 917 777 389 547 082 035 812 294 366 390 331 856 585 099 278 848 $x^{62} y^{762} +$
 146 172 948 939 108 422 319 978 859 529 159 337 813 352 977 153 459 165 087 809 423 626 820 317 939 275 197 -
 713 191 467 695 919 504 558 102 503 568 457 121 018 100 736 $x^{59} y^{765} +$
 505 506 219 028 976 329 950 218 113 580 530 705 332 833 917 435 884 331 688 606 172 236 430 462 092 642 940 -
 092 620 507 435 057 254 270 574 024 545 418 729 884 912 $x^{56} y^{768} +$
 1 473 294 349 428 943 375 100 947 885 339 656 818 150 236 298 853 918 267 947 194 299 617 494 404 070 466 -
 102 009 902 139 102 968 158 639 711 927 215 734 889 664 $x^{53} y^{771} +$
 3 586 667 723 514 793 238 451 845 163 037 822 242 897 483 953 550 536 003 350 753 698 933 602 310 351 626 -
 992 666 073 232 770 359 952 507 220 235 680 876 288 $x^{50} y^{774} +$
 7 221 110 832 088 313 623 286 325 785 145 267 203 585 095 854 212 246 432 992 348 776 431 391 222 945 106 -
 139 863 288 355 851 289 861 801 935 007 213 568 $x^{47} y^{777} +$
 11 889 142 810 960 138 417 073 627 129 135 741 468 504 081 054 982 711 270 791 017 828 965 816 538 027 861 -
 546 815 856 840 933 070 812 296 009 916 416 $x^{44} y^{780} +$
 15 804 887 331 971 690 657 468 098 480 773 979 358 448 505 937 809 179 282 323 845 843 380 741 089 305 805 -
 590 125 030 219 831 638 919 435 708 672 $x^{41} y^{783} +$

16 717 894 522 810 785 894 232 322 091 970 192 180 904 399 091 100 190 386 585 691 313 242 715 893 060 467 -
 615 272 714 037 980 048 021 697 344 $x^{38} y^{786} +$
 13 835 072 401 327 284 319 741 821 627 410 984 639 579 248 156 652 823 695 408 991 897 407 846 829 752 237 -
 312 985 447 558 831 640 366 848 $x^{35} y^{789} +$
 8 782 204 952 113 955 123 385 851 915 732 294 702 193 657 470 387 478 625 631 044 903 028 067 838 712 431 -
 067 776 438 874 019 793 536 $x^{32} y^{792} +$
 4 177 011 429 014 881 848 919 346 402 254 695 429 602 962 007 610 289 000 058 848 518 031 298 660 497 209 -
 495 070 604 492 136 192 $x^{29} y^{795} +$
 1 447 108 729 904 294 069 387 881 306 631 397 706 307 411 737 267 425 425 592 900 763 823 221 464 303 971 -
 906 572 560 612 864 $x^{26} y^{798} +$
 352 733 304 064 399 644 834 168 422 423 154 995 979 363 290 723 899 244 005 242 599 470 652 236 156 641 986 -
 999 793 216 $x^{23} y^{801} +$
 57 910 898 282 552 447 694 826 641 333 812 481 171 459 640 375 230 901 675 278 278 917 664 772 219 297 971 -
 532 672 $x^{20} y^{804} +$
 6 052 046 653 342 723 668 890 496 476 880 829 529 549 433 309 478 828 499 822 790 453 000 633 322 625 551 104
 $x^{17} y^{807} +$
 372 969 446 990 216 123 923 762 167 831 699 783 170 568 199 345 253 248 115 849 860 997 337 615 155 328
 $x^{14} y^{810} +$
 14 446 976 638 938 948 563 530 299 643 107 144 236 770 801 866 610 589 298 281 150 817 122 985 216 $x^{11} y^{813} -$
 33 293 712 273 553 687 450 249 962 802 905 448 071 135 700 321 486 670 810 794 187 799 165 888 $x^8 y^{816} +$
 327 134 485 889 505 505 887 595 983 706 318 941 415 902 873 219 636 068 845 417 908 962 304 $x^5 y^{819} -$
 1 590 529 386 165 573 089 270 783 190 257 663 106 761 157 923 388 606 454 838 568 087 552 $x^2 y^{822}$

n=828:

$x^{828} + 522 495 772 410 755 666 140 415 750 325 851 313 945 033 397 490 751 108 847 091 312 800 800 x^{618} y^{210} +$
 $1 389 766 775 908 029 189 665 321 618 833 124 851 398 291 134 256 205 225 722 995 427 667 200 x^{615} y^{213} +$
 $10 107 854 071 575 780 677 530 866 371 984 989 376 520 499 361 255 128 713 176 619 081 306 340 800 x^{612} y^{216} +$
 $1 146 842 199 997 838 522 259 492 408 417 452 252 142 789 537 034 427 866 597 227 995 878 279 392 000$
 $x^{609} y^{219} +$
 $221 482 122 859 621 124 128 253 970 472 191 135 102 634 656 375 405 313 601 911 092 339 506 169 897 600$
 $x^{606} y^{222} +$
 $33 745 711 322 981 716 731 415 440 514 592 205 498 879 586 899 993 129 069 735 238 707 927 635 259 669 600$
 $x^{603} y^{225} +$
 $5 072 326 531 913 508 608 386 993 897 237 324 660 235 475 443 209 603 627 990 971 384 614 481 194 538 496 320$
 $x^{600} y^{228} +$
 $715 802 283 557 789 762 652 952 363 904 807 497 848 018 001 193 210 445 751 784 015 115 057 767 793 694 233 -$
 $600 x^{597} y^{231} +$
 $95 866 786 334 125 050 327 112 987 266 763 626 881 357 454 934 541 450 097 786 263 233 524 910 853 121 173 -$
 $208 000 x^{594} y^{234} +$
 $12 166 765 024 809 187 567 896 259 077 449 275 888 529 717 328 164 318 235 847 412 777 831 474 637 682 207 -$
 $689 964 800 x^{591} y^{237} +$
 $1 464 321 856 377 657 716 006 885 237 475 243 791 581 449 590 613 388 036 006 818 877 763 037 871 492 790 -$
 $620 760 464 800 x^{588} y^{240} +$
 $167 186 222 311 547 687 193 832 647 472 207 735 119 179 311 730 378 631 138 468 110 353 506 892 270 987 286 -$
 $693 695 190 400 x^{585} y^{243} +$
 $18 114 935 002 765 351 211 536 568 165 844 410 515 762 016 717 925 638 925 160 026 635 261 995 552 298 597 -$
 $903 804 220 316 800 x^{582} y^{246} +$
 $1 863 399 130 352 172 978 717 763 475 089 236 568 479 601 713 534 039 356 620 202 660 737 350 094 021 463 -$
 $707 071 860 400 336 000 x^{579} y^{249} +$
 $182 038 740 033 909 151 200 356 970 552 567 725 316 220 435 561 127 784 470 366 735 406 510 787 281 795 986 -$
 $359 130 278 385 207 424 x^{576} y^{252} +$
 $16 895 132 809 870 767 018 028 212 957 404 587 876 060 828 466 379 765 937 340 946 058 536 845 512 285 518 -$
 $016 065 579 499 039 580 160 x^{573} y^{255} +$
 $1 490 203 439 519 658 500 880 556 073 616 358 021 359 793 876 217 293 628 394 088 688 462 605 894 534 871 -$
 $806 970 864 555 051 617 623 480 x^{570} y^{258} +$
 $124 956 078 372 987 810 508 749 964 347 831 321 104 102 896 303 229 839 360 139 964 357 478 293 008 458 356 -$

$077\,087\,845\,700\,345\,915\,447\,040\,x^{567}y^{261} +$
 $9\,964\,014\,366\,413\,260\,403\,053\,756\,297\,267\,615\,327\,233\,285\,845\,115\,436\,521\,687\,941\,537\,230\,680\,310\,718\,325 -$
 $202\,989\,443\,973\,801\,622\,292\,006\,400\,x^{564}y^{264} +$
 $755\,804\,327\,994\,106\,786\,214\,318\,336\,256\,804\,593\,984\,836\,629\,814\,066\,129\,174\,723\,629\,781\,332\,733\,173\,943\,033 -$
 $914\,390\,083\,539\,612\,819\,363\,445\,760\,x^{561}y^{267} +$
 $54\,552\,068\,083\,617\,751\,091\,245\,364\,418\,762\,497\,497\,244\,722\,865\,269\,003\,531\,456\,999\,351\,875\,515\,650\,519\,053 -$
 $710\,117\,431\,732\,754\,852\,331\,594\,401\,280\,x^{558}y^{270} +$
 $3\,747\,697\,682\,724\,832\,473\,027\,847\,615\,321\,694\,062\,800\,947\,865\,560\,796\,822\,572\,813\,164\,303\,837\,745\,848\,292 -$
 $468\,624\,376\,047\,292\,143\,273\,051\,191\,760\,640\,x^{555}y^{273} +$
 $245\,126\,394\,660\,125\,076\,623\,792\,700\,725\,962\,286\,020\,382\,619\,100\,677\,883\,388\,462\,600\,048\,660\,806\,515\,184\,492 -$
 $883\,096\,150\,630\,203\,966\,902\,354\,160\,576\,512\,x^{552}y^{276} +$
 $15\,268\,791\,419\,880\,608\,276\,605\,248\,981\,495\,361\,960\,536\,826\,336\,999\,316\,849\,776\,317\,149\,066\,072\,075\,235\,632 -$
 $750\,201\,928\,503\,794\,495\,611\,007\,136\,571\,494\,400\,x^{549}y^{279} +$
 $905\,985\,859\,097\,410\,342\,433\,029\,351\,579\,615\,895\,987\,115\,991\,756\,621\,647\,029\,031\,019\,011\,419\,206\,771\,938\,289 -$
 $769\,715\,941\,061\,610\,202\,724\,173\,488\,557\,530\,880\,x^{546}y^{282} +$
 $51\,221\,207\,831\,946\,123\,913\,887\,173\,336\,115\,570\,728\,719\,890\,155\,855\,386\,031\,812\,999\,059\,258\,453\,401\,819\,059 -$
 $193\,772\,013\,310\,318\,347\,648\,342\,658\,589\,030\,005\,760\,x^{543}y^{285} +$
 $2\,759\,915\,374\,792\,587\,543\,326\,653\,644\,191\,884\,753\,159\,413\,704\,709\,831\,874\,644\,335\,084\,771\,453\,145\,656\,002 -$
 $106\,277\,086\,544\,312\,669\,008\,219\,026\,224\,598\,000\,630\,080\,x^{540}y^{288} +$
 $141\,762\,617\,642\,368\,530\,465\,796\,058\,987\,653\,912\,548\,612\,559\,648\,908\,015\,457\,647\,531\,563\,698\,048\,054\,743\,419 -$
 $701\,718\,368\,452\,349\,127\,566\,279\,961\,899\,655\,055\,947\,520\,x^{537}y^{291} +$
 $6\,942\,993\,617\,821\,369\,522\,913\,928\,627\,050\,816\,031\,558\,760\,823\,593\,262\,168\,568\,637\,309\,478\,886\,843\,146\,779 -$
 $065\,452\,151\,851\,920\,247\,454\,130\,860\,307\,218\,701\,564\,812\,800\,x^{534}y^{294} +$
 $324\,299\,795\,662\,999\,406\,475\,367\,217\,839\,699\,272\,029\,278\,821\,482\,515\,292\,905\,619\,896\,180\,216\,696\,658\,576\,700 -$
 $569\,185\,278\,174\,030\,032\,748\,520\,866\,409\,193\,946\,072\,906\,240\,x^{531}y^{297} +$
 $14\,449\,539\,868\,174\,649\,651\,904\,037\,067\,452\,493\,588\,813\,743\,609\,677\,354\,773\,157\,401\,779\,050\,779\,844\,852\,376 -$
 $953\,391\,414\,032\,139\,240\,668\,564\,399\,911\,108\,191\,011\,485\,289\,984\,x^{528}y^{300} +$
 $614\,268\,463\,802\,836\,622\,422\,057\,201\,305\,853\,667\,059\,508\,657\,943\,140\,201\,928\,291\,383\,528\,407\,780\,316\,306\,465 -$
 $004\,103\,255\,637\,653\,473\,485\,472\,915\,598\,254\,239\,915\,975\,319\,552\,x^{525}y^{303} +$
 $24\,919\,862\,188\,809\,336\,867\,821\,895\,160\,045\,644\,158\,112\,967\,111\,932\,215\,756\,975\,202\,876\,849\,115\,218\,016\,242 -$
 $904\,376\,358\,572\,411\,195\,957\,027\,277\,226\,155\,167\,744\,531\,996\,610\,240\,x^{522}y^{306} +$
 $964\,938\,471\,490\,421\,863\,077\,244\,441\,874\,986\,823\,655\,898\,499\,675\,377\,702\,245\,364\,897\,966\,556\,156\,146\,704\,336 -$
 $303\,952\,339\,796\,139\,458\,526\,673\,333\,514\,837\,053\,528\,198\,825\,075\,200\,x^{519}y^{309} +$
 $35\,669\,793\,292\,430\,371\,666\,795\,467\,230\,054\,746\,574\,812\,651\,971\,944\,448\,732\,226\,826\,587\,078\,613\,720\,626\,243 -$
 $327\,489\,028\,172\,298\,101\,099\,736\,612\,696\,905\,935\,214\,077\,063\,389\,518\,720\,x^{516}y^{312} +$
 $1\,259\,001\,042\,853\,014\,727\,210\,658\,261\,592\,938\,093\,654\,373\,697\,168\,075\,545\,705\,335\,465\,799\,017\,230\,103\,556 -$
 $715\,083\,142\,397\,905\,739\,879\,816\,613\,271\,329\,954\,077\,641\,634\,319\,269\,905\,920\,x^{513}y^{315} +$
 $42\,437\,602\,270\,717\,845\,530\,395\,643\,369\,261\,776\,101\,213\,295\,277\,533\,453\,955\,716\,010\,968\,064\,637\,775\,904\,550 -$
 $139\,275\,319\,648\,477\,940\,475\,340\,880\,365\,418\,349\,601\,405\,936\,330\,540\,642\,560\,x^{510}y^{318} +$
 $1\,366\,302\,308\,644\,485\,767\,631\,418\,708\,086\,542\,850\,718\,397\,186\,695\,328\,175\,186\,478\,103\,870\,142\,359\,136\,710 -$
 $194\,331\,032\,538\,683\,426\,405\,411\,392\,932\,472\,282\,048\,374\,413\,656\,224\,978\,677\,920\,x^{507}y^{321} +$
 $42\,022\,630\,951\,362\,065\,825\,463\,584\,649\,836\,582\,513\,304\,600\,701\,175\,241\,618\,870\,067\,246\,459\,204\,383\,531\,799 -$
 $179\,589\,696\,838\,289\,151\,116\,584\,813\,056\,942\,511\,270\,432\,831\,366\,045\,979\,502\,400\,x^{504}y^{324} +$
 $1\,234\,885\,670\,508\,438\,067\,309\,587\,664\,694\,988\,046\,970\,823\,379\,193\,338\,953\,747\,299\,804\,559\,183\,472\,194\,219 -$
 $840\,119\,475\,986\,646\,230\,336\,466\,304\,029\,235\,746\,609\,477\,095\,529\,926\,232\,573\,868\,032\,x^{501}y^{327} +$
 $34\,676\,985\,146\,307\,654\,541\,110\,894\,689\,285\,329\,128\,740\,716\,065\,157\,542\,419\,217\,775\,459\,418\,471\,737\,692\,745 -$
 $782\,460\,523\,863\,081\,805\,601\,580\,960\,808\,782\,044\,100\,916\,203\,470\,951\,105\,456\,355\,200\,x^{498}y^{330} +$
 $930\,654\,360\,239\,143\,467\,650\,671\,334\,111\,219\,822\,584\,991\,947\,502\,923\,308\,262\,105\,035\,602\,024\,155\,006\,808\,383 -$
 $914\,512\,077\,958\,060\,880\,181\,485\,190\,935\,074\,939\,633\,229\,429\,588\,028\,729\,725\,657\,600\,x^{495}y^{333} +$
 $23\,874\,095\,089\,070\,033\,027\,185\,926\,661\,771\,727\,433\,180\,054\,470\,317\,059\,622\,364\,731\,860\,231\,828\,278\,036\,296 -$
 $389\,798\,294\,318\,856\,579\,882\,437\,747\,841\,781\,152\,889\,933\,513\,984\,920\,005\,582\,923\,140\,800\,x^{492}y^{336} +$
 $585\,481\,641\,606\,121\,685\,709\,641\,086\,554\,137\,819\,583\,654\,637\,625\,077\,237\,603\,710\,442\,701\,013\,192\,112\,809\,307 -$
 $144\,224\,508\,687\,263\,612\,819\,652\,905\,615\,885\,728\,494\,059\,615\,427\,319\,023\,405\,721\,888\,000\,x^{489}y^{339} +$
 $13\,727\,817\,883\,938\,604\,795\,740\,510\,255\,925\,453\,979\,529\,807\,035\,036\,135\,540\,706\,851\,299\,777\,416\,604\,437\,303 -$
 $210\,654\,131\,396\,279\,412\,347\,524\,141\,600\,963\,209\,432\,574\,666\,247\,559\,567\,753\,243\,864\,403\,200\,x^{486}y^{342} +$

307 781 993 268 384 409 578 155 415 194 605 648 805 785 661 674 494 869 621 353 211 991 706 023 645 216 642 -
 461 968 310 878 124 504 924 602 200 268 786 889 416 726 819 773 314 998 340 769 504 825 600 $x^{483} y^{345} +$
 6 599 144 266 391 061 919 130 525 062 566 633 571 662 335 330 385 525 228 907 963 200 261 953 201 437 947 -
 654 638 688 032 533 382 609 506 065 943 148 923 548 427 633 998 130 882 616 895 081 121 516 800 $x^{480} y^{348} +$
 135 326 132 224 106 609 044 071 006 825 745 870 209 966 159 811 041 106 161 014 170 726 215 149 213 051 730 -
 551 775 646 856 921 058 809 608 691 505 861 040 594 944 963 596 097 172 275 072 528 311 132 160 $x^{477} y^{351} +$
 2 654 421 992 018 342 767 732 362 431 789 199 258 114 353 458 426 485 836 248 946 769 096 085 143 531 831 -
 946 695 832 811 330 719 899 253 038 911 224 985 336 778 469 497 542 563 060 668 561 722 862 984 000
 $x^{474} y^{354} +$
 49 807 514 234 119 826 430 653 343 201 204 134 890 986 167 954 383 945 370 941 423 798 433 439 325 312 971 -
 618 820 873 142 539 332 452 145 428 327 279 816 667 192 594 726 377 779 922 998 329 749 253 964 800
 $x^{471} y^{357} +$
 894 121 393 967 540 827 976 066 292 862 495 194 224 302 310 939 744 021 905 577 864 551 378 027 275 891 603 -
 973 079 850 772 134 791 654 819 277 047 402 764 213 719 254 817 038 426 931 505 921 512 301 536 000
 $x^{468} y^{360} +$
 15 357 224 263 498 839 985 305 807 541 901 397 360 176 292 102 984 012 641 056 939 442 876 677 119 692 263 -
 624 834 384 111 682 095 788 288 499 651 845 102 490 768 184 773 870 751 199 909 981 670 551 459 302 400
 $x^{465} y^{363} +$
 252 394 161 467 279 662 169 767 596 165 801 523 921 701 626 194 826 518 509 876 298 211 379 808 858 724 543 -
 765 276 813 577 998 886 166 059 561 883 117 109 872 228 203 121 352 046 233 926 976 615 767 499 097 600
 $x^{462} y^{366} +$
 3 969 444 872 556 667 405 702 239 809 085 955 869 231 357 146 604 494 822 295 235 615 912 239 637 102 373 -
 321 163 935 150 312 920 856 600 219 695 052 585 625 505 786 367 691 514 354 020 362 543 880 648 729 504 -
 000 $x^{459} y^{369} +$
 59 744 172 732 236 168 270 557 291 064 477 776 133 354 703 248 342 744 064 521 032 016 712 764 985 076 444 -
 631 722 974 000 269 402 791 977 303 216 753 368 522 790 462 568 942 905 124 275 138 426 784 601 425 075 -
 200 $x^{456} y^{372} +$
 860 609 090 836 742 053 306 946 587 264 414 035 440 029 252 884 565 637 802 084 522 064 790 190 596 366 678 -
 650 371 426 459 868 859 067 451 617 728 385 157 035 298 742 451 126 263 223 223 126 055 356 228 554 903 -
 552 $x^{453} y^{375} +$
 11 865 556 183 602 116 058 118 887 281 682 574 092 213 204 677 317 340 314 798 502 146 421 056 494 908 893 -
 301 549 872 651 141 858 353 409 074 232 200 851 261 625 464 683 918 533 621 220 153 853 152 137 702 966 -
 350 592 $x^{450} y^{378} +$
 156 591 135 577 884 492 157 545 731 147 468 350 992 165 603 286 912 149 572 393 101 779 220 897 342 704 830 -
 910 504 642 862 799 587 302 499 335 706 696 707 971 766 011 285 296 250 641 235 569 880 224 448 331 111 -
 275 520 $x^{447} y^{381} +$
 1 978 181 755 636 844 840 017 543 320 106 860 150 810 138 932 432 281 348 086 405 385 148 685 495 292 904 -
 075 871 117 101 725 930 605 824 641 366 535 650 187 569 209 997 285 184 999 625 372 689 116 590 690 948 -
 360 783 600 $x^{444} y^{384} +$
 23 922 476 995 015 098 582 338 898 777 603 890 558 368 196 216 396 168 336 302 490 256 762 615 597 860 851 -
 726 590 051 903 911 774 954 234 287 312 630 021 641 264 902 255 828 854 045 261 923 320 930 376 610 090 -
 790 141 760 $x^{441} y^{387} +$
 276 952 943 244 740 317 900 957 337 127 325 488 416 544 960 577 855 387 513 645 443 001 010 538 125 543 362 -
 429 192 858 637 440 445 046 592 401 058 274 035 416 210 889 106 981 521 387 305 991 085 199 258 805 402 -
 562 165 760 $x^{438} y^{390} +$
 3 069 605 990 932 769 478 934 445 211 287 845 775 154 899 830 463 848 552 263 208 173 967 452 490 538 104 -
 507 598 796 322 111 585 496 602 289 614 124 208 110 389 379 297 075 277 739 460 625 931 510 718 059 440 -
 262 439 047 680 $x^{435} y^{393} +$
 32 572 493 061 075 256 726 986 978 783 932 758 268 934 503 732 199 146 584 037 937 106 778 042 122 157 884 -
 812 524 335 660 567 024 483 754 246 627 958 343 926 710 034 711 734 140 593 587 608 713 227 568 457 535 -
 431 095 528 960 $x^{432} y^{396} +$
 330 920 738 811 691 508 205 446 290 194 473 880 722 471 830 390 399 464 686 771 119 802 477 184 132 654 454 -
 707 292 134 010 428 169 376 624 580 424 553 176 177 229 361 349 690 428 505 673 847 578 279 585 542 543 -
 606 304 563 200 $x^{429} y^{399} +$
 3 218 937 107 806 802 969 488 227 020 561 179 663 520 376 983 801 894 741 584 342 318 151 139 859 998 878 -

950 912 508 225 236 104 203 654 103 240 011 437 161 269 404 939 599 003 919 918 208 746 771 905 341 473 -
 155 009 197 839 968 $x^{426} y^{402} +$
 29 979 572 090 656 197 733 883 496 909 565 384 552 426 225 535 224 371 424 683 037 503 008 464 301 880 591 -
 697 170 743 288 279 122 166 408 411 341 427 402 015 544 266 315 381 541 543 373 372 560 900 973 085 813 -
 883 795 589 774 080 $x^{423} y^{405} +$
 267 343 558 817 688 693 891 884 268 755 399 729 024 807 779 045 814 561 885 769 111 396 560 078 922 113 680 -
 285 826 206 410 410 614 064 950 904 952 948 064 163 968 355 996 623 492 028 398 145 312 155 458 831 979 -
 128 040 638 066 240 $x^{420} y^{408} +$
 2 282 707 787 956 894 269 739 386 239 300 673 673 648 169 442 056 100 546 865 486 410 094 040 062 261 908 -
 952 560 978 247 223 318 079 088 790 414 772 755 553 865 927 761 934 451 804 309 612 661 775 513 415 205 -
 908 495 632 733 656 320 $x^{417} y^{411} +$
 18 662 515 481 714 843 604 782 537 834 522 078 501 735 722 198 058 854 039 275 851 394 297 675 574 953 894 -
 381 762 190 879 613 460 061 052 016 739 638 144 226 398 991 435 549 434 339 000 565 121 577 010 076 069 -
 040 182 545 263 139 200 $x^{414} y^{414} +$
 146 093 298 429 241 233 263 320 719 315 243 115 113 482 844 291 590 441 550 578 787 677 885 203 895 632 054 -
 074 501 595 355 948 582 126 223 843 241 136 600 697 633 456 078 288 881 126 665 376 534 359 624 407 388 -
 870 501 784 963 904 480 $x^{411} y^{417} +$
 1 095 039 216 917 252 890 181 157 964 822 117 290 085 612 662 971 656 229 730 503 435 990 385 278 524 219 -
 953 411 350 471 759 716 903 775 026 320 849 368 491 160 324 573 089 131 914 773 883 756 218 862 929 420 -
 002 212 014 907 896 607 040 $x^{408} y^{420} +$
 7 858 964 946 132 978 298 751 155 413 861 108 168 111 220 466 705 864 190 121 767 329 717 803 420 721 450 -
 888 762 930 928 082 818 256 539 132 954 240 741 760 235 335 363 004 231 218 744 130 301 039 023 481 448 -
 371 177 744 691 233 131 520 $x^{405} y^{423} +$
 54 004 803 148 090 019 688 545 394 180 991 352 429 688 685 058 672 694 413 129 014 332 437 090 513 361 995 -
 413 143 946 839 410 242 568 155 088 428 540 823 514 550 598 933 840 073 101 524 591 257 208 285 941 361 -
 244 220 152 273 144 705 088 $x^{402} y^{426} +$
 355 323 437 691 093 232 545 826 866 367 447 699 407 305 340 952 011 807 575 505 193 347 177 644 582 353 089 -
 910 772 982 604 757 333 300 529 219 186 931 718 391 962 193 436 448 373 135 355 934 694 148 922 873 451 -
 116 886 245 518 005 676 800 $x^{399} y^{429} +$
 2 238 364 679 144 082 531 795 409 191 917 392 752 450 356 260 732 404 009 052 708 320 901 289 252 345 579 -
 972 500 561 007 900 712 565 891 357 534 001 591 086 895 163 461 881 935 209 789 021 421 068 530 321 581 -
 423 417 827 527 435 184 494 560 $x^{396} y^{432} +$
 13 500 269 918 885 803 465 451 932 785 034 350 230 100 033 644 546 579 741 589 776 939 864 593 844 196 183 -
 546 047 949 027 282 538 031 365 417 771 526 296 001 348 387 838 022 927 233 992 581 140 501 161 732 538 -
 582 967 345 648 739 581 729 920 $x^{393} y^{435} +$
 77 955 323 249 760 913 941 938 512 203 160 588 169 791 893 077 600 334 489 664 148 096 159 013 908 616 843 -
 704 109 287 105 596 448 987 730 173 611 765 182 133 154 083 122 951 015 656 742 847 713 904 514 487 030 -
 862 253 372 427 847 256 127 360 $x^{390} y^{438} +$
 430 949 033 922 117 043 486 139 229 147 079 480 455 691 844 983 747 167 854 780 511 038 863 443 897 393 913 -
 897 851 390 871 835 040 386 755 473 504 756 523 476 096 856 890 745 560 502 630 616 220 683 745 209 904 -
 650 698 194 982 916 386 055 040 $x^{387} y^{441} +$
 2 280 688 286 094 645 247 154 255 676 348 604 596 545 540 275 720 085 874 662 802 897 898 851 921 897 211 -
 898 038 386 387 994 429 276 531 189 262 508 813 950 007 193 633 527 074 042 773 464 099 583 280 608 244 -
 887 611 507 494 243 667 617 481 600 $x^{384} y^{444} +$
 11 554 386 408 867 158 715 545 538 934 170 956 770 997 608 860 582 481 256 575 305 242 614 026 173 810 715 -
 374 444 607 237 990 312 716 764 209 556 731 273 710 066 134 800 501 155 566 703 004 296 245 799 990 944 -
 207 271 526 171 460 249 827 655 680 $x^{381} y^{447} +$
 56 033 504 822 049 295 040 045 153 700 554 473 342 401 793 607 179 525 061 683 083 929 284 682 536 227 148 -
 986 458 930 147 397 458 235 450 021 420 310 863 618 505 446 320 937 259 278 084 680 670 897 960 334 933 -
 188 980 244 404 150 914 534 650 432 $x^{378} y^{450} +$
 260 103 137 626 902 309 332 865 320 950 931 603 244 491 106 578 170 376 717 793 203 247 177 737 487 431 925 -
 343 521 083 433 439 296 721 852 787 257 174 586 746 461 176 307 353 683 800 180 797 849 991 776 200 097 -
 319 117 882 422 792 594 498 052 096 $x^{375} y^{453} +$
 1 155 620 367 800 265 424 125 165 230 191 398 752 169 297 725 948 255 207 642 294 197 017 035 740 135 918 -
 666 359 084 402 255 022 311 827 990 471 078 126 151 135 702 743 229 075 279 831 964 644 820 335 953 447 -

$405\,532\,526\,813\,383\,241\,456\,205\,452\,800\,x^{372}y^{456} +$
 $4\,913\,934\,741\,473\,952\,146\,852\,200\,437\,161\,687\,599\,417\,323\,157\,725\,592\,133\,150\,181\,477\,103\,786\,998\,954\,376 -$
 $690\,405\,951\,082\,257\,906\,351\,254\,432\,074\,785\,877\,778\,392\,034\,357\,306\,813\,776\,714\,575\,791\,748\,856\,218\,490 -$
 $616\,243\,800\,293\,021\,800\,100\,049\,664\,000\,x^{369}y^{459} +$
 $19\,996\,725\,642\,381\,107\,033\,140\,168\,909\,725\,620\,975\,320\,495\,560\,786\,856\,758\,151\,495\,279\,710\,556\,889\,443\,673 -$
 $731\,798\,224\,851\,881\,231\,520\,092\,934\,646\,538\,109\,551\,181\,337\,837\,560\,515\,939\,705\,896\,853\,031\,090\,691\,861 -$
 $123\,470\,997\,692\,192\,779\,335\,631\,334\,400\,x^{366}y^{462} +$
 $77\,870\,378\,221\,855\,330\,835\,943\,548\,181\,499\,917\,676\,538\,098\,944\,867\,779\,232\,585\,501\,288\,964\,871\,126\,080\,216 -$
 $573\,868\,189\,012\,554\,379\,804\,308\,282\,009\,899\,477\,267\,890\,361\,022\,834\,175\,546\,043\,468\,090\,530\,366\,368\,588 -$
 $772\,675\,593\,742\,646\,231\,160\,200\,230\,400\,x^{363}y^{465} +$
 $290\,158\,981\,565\,402\,701\,240\,055\,562\,439\,135\,805\,994\,927\,354\,253\,611\,365\,698\,179\,880\,141\,154\,926\,172\,221\,875 -$
 $525\,737\,064\,887\,523\,542\,759\,812\,708\,264\,252\,096\,619\,997\,289\,221\,308\,422\,649\,002\,655\,958\,480\,970\,973\,965 -$
 $639\,916\,977\,222\,216\,020\,077\,714\,227\,200\,x^{360}y^{468} +$
 $1\,034\,461\,598\,756\,996\,343\,568\,879\,822\,789\,056\,698\,264\,534\,237\,986\,128\,858\,868\,234\,531\,698\,798\,752\,465\,195 -$
 $478\,419\,940\,052\,662\,193\,832\,860\,213\,874\,876\,859\,776\,544\,344\,311\,549\,497\,756\,085\,465\,283\,817\,346\,311\,559 -$
 $256\,768\,893\,771\,315\,022\,496\,369\,580\,646\,400\,x^{357}y^{471} +$
 $3\,528\,332\,024\,417\,945\,715\,295\,778\,702\,699\,616\,964\,137\,655\,359\,506\,858\,643\,257\,766\,684\,850\,064\,049\,508\,140 -$
 $899\,065\,595\,192\,085\,825\,403\,836\,824\,761\,654\,416\,709\,931\,029\,202\,454\,088\,438\,673\,205\,708\,304\,322\,275\,043 -$
 $880\,515\,102\,901\,656\,880\,939\,388\,709\,568\,000\,x^{354}y^{474} +$
 $11\,512\,274\,144\,868\,719\,859\,665\,921\,487\,615\,141\,171\,133\,125\,491\,509\,982\,248\,416\,417\,887\,021\,016\,531\,188\,137 -$
 $210\,175\,237\,906\,520\,913\,179\,371\,037\,421\,875\,814\,174\,153\,293\,862\,150\,845\,667\,915\,735\,837\,073\,495\,474\,649 -$
 $286\,019\,034\,669\,609\,682\,186\,171\,379\,988\,480\,x^{351}y^{477} +$
 $35\,929\,158\,889\,924\,649\,791\,320\,939\,770\,862\,887\,903\,736\,781\,565\,978\,085\,184\,955\,507\,278\,295\,810\,192\,938\,171 -$
 $497\,173\,727\,907\,444\,882\,961\,560\,397\,226\,424\,599\,810\,513\,325\,573\,287\,351\,109\,430\,698\,726\,040\,618\,157\,675 -$
 $438\,462\,302\,634\,232\,685\,636\,944\,087\,305\,600\,x^{348}y^{480} +$
 $107\,246\,372\,008\,970\,440\,551\,473\,593\,910\,790\,593\,681\,747\,528\,600\,450\,791\,082\,924\,992\,920\,774\,752\,257\,685\,231 -$
 $457\,580\,035\,190\,680\,609\,941\,741\,992\,273\,784\,966\,470\,557\,516\,039\,955\,539\,975\,894\,297\,596\,585\,159\,044\,576 -$
 $485\,300\,487\,122\,062\,578\,148\,638\,418\,956\,800\,x^{345}y^{483} +$
 $306\,140\,568\,761\,546\,660\,077\,435\,673\,755\,787\,686\,069\,300\,051\,516\,267\,500\,637\,426\,196\,378\,486\,755\,682\,771\,473 -$
 $638\,022\,688\,611\,130\,485\,880\,006\,447\,867\,620\,099\,926\,689\,561\,378\,938\,546\,759\,977\,742\,057\,586\,028\,986\,182 -$
 $765\,917\,874\,064\,939\,561\,514\,874\,663\,910\,400\,x^{342}y^{486} +$
 $835\,627\,322\,104\,034\,899\,070\,302\,302\,123\,757\,733\,827\,727\,671\,732\,726\,677\,322\,538\,061\,517\,841\,075\,425\,655\,818 -$
 $291\,281\,454\,142\,373\,731\,819\,145\,350\,863\,754\,254\,345\,824\,722\,343\,384\,491\,055\,912\,126\,132\,002\,404\,940\,451 -$
 $267\,987\,583\,261\,343\,171\,018\,921\,445\,504\,000\,x^{339}y^{489} +$
 $2\,180\,751\,816\,404\,345\,113\,207\,614\,513\,691\,461\,452\,490\,284\,502\,616\,401\,353\,684\,877\,381\,600\,075\,367\,703\,345 -$
 $046\,083\,819\,858\,514\,748\,607\,672\,925\,949\,762\,319\,721\,752\,337\,882\,545\,099\,798\,667\,275\,036\,695\,091\,083\,010 -$
 $803\,002\,165\,793\,736\,749\,320\,176\,967\,106\,329\,600\,x^{336}y^{492} +$
 $5\,440\,611\,485\,114\,608\,532\,365\,714\,511\,603\,029\,064\,728\,492\,800\,967\,519\,910\,760\,601\,394\,160\,455\,618\,820\,624 -$
 $551\,902\,676\,090\,165\,107\,185\,085\,040\,206\,086\,219\,743\,675\,070\,915\,032\,050\,501\,978\,707\,945\,247\,222\,461\,949 -$
 $717\,520\,774\,061\,903\,985\,145\,388\,631\,463\,116\,800\,x^{333}y^{495} +$
 $12\,974\,200\,465\,671\,177\,522\,402\,071\,582\,449\,983\,180\,839\,199\,974\,060\,339\,393\,863\,520\,206\,642\,394\,148\,039\,512 -$
 $323\,407\,005\,508\,154\,825\,525\,806\,883\,318\,482\,074\,777\,386\,006\,377\,201\,174\,894\,448\,984\,249\,386\,183\,714\,525 -$
 $576\,102\,846\,383\,016\,856\,756\,536\,125\,627\,318\,400\,x^{330}y^{498} +$
 $29\,569\,637\,242\,708\,822\,093\,090\,565\,964\,808\,694\,630\,204\,921\,889\,016\,438\,225\,195\,976\,850\,271\,226\,480\,532\,186 -$
 $919\,593\,585\,943\,407\,773\,934\,745\,006\,707\,066\,921\,199\,339\,097\,147\,242\,893\,324\,211\,855\,393\,542\,691\,021\,023 -$
 $824\,566\,669\,863\,292\,611\,666\,310\,607\,335\,013\,376\,x^{327}y^{501} +$
 $64\,399\,494\,548\,415\,250\,742\,398\,399\,504\,866\,353\,080\,842\,030\,096\,295\,832\,982\,674\,433\,093\,068\,986\,629\,641\,392 -$
 $670\,031\,384\,223\,073\,823\,746\,193\,688\,712\,871\,238\,208\,088\,406\,389\,450\,566\,035\,433\,936\,477\,226\,540\,659\,148 -$
 $203\,306\,885\,603\,597\,727\,676\,717\,424\,509\,804\,800\,x^{324}y^{504} +$
 $134\,006\,540\,510\,236\,405\,164\,363\,085\,685\,750\,819\,091\,321\,565\,582\,724\,977\,140\,894\,908\,627\,520\,584\,186\,630\,232 -$
 $525\,881\,896\,232\,804\,243\,830\,465\,393\,267\,525\,502\,266\,449\,675\,343\,040\,682\,116\,554\,769\,119\,337\,548\,509\,100 -$
 $038\,500\,247\,649\,243\,044\,789\,579\,667\,533\,173\,760\,x^{321}y^{507} +$
 $266\,385\,146\,859\,172\,732\,335\,709\,096\,419\,657\,734\,029\,544\,216\,947\,424\,092\,380\,695\,984\,220\,853\,902\,535\,697\,045 -$
 $978\,701\,164\,342\,958\,130\,480\,559\,679\,164\,448\,569\,492\,585\,105\,063\,634\,368\,015\,711\,216\,974\,765\,668\,071\,844 -$
 $917\,440\,667\,561\,137\,487\,713\,964\,722\,656\,427\,520\,x^{318}y^{510} +$

505 784 168 380 563 173 060 802 167 786 456 577 466 782 565 325 643 020 094 410 949 234 695 400 320 255 986 -
 426 713 965 852 465 683 100 624 473 585 267 511 486 208 037 622 185 516 211 173 021 198 792 632 419 398 -
 661 818 328 756 104 019 744 020 079 040 315 960 $x^{315} y^{513} +$
 917 106 365 959 368 176 732 235 216 372 949 627 436 428 285 971 600 156 836 219 043 715 642 926 544 058 822 -
 985 685 223 275 798 729 708 512 061 110 573 815 663 119 064 399 672 568 985 433 532 833 227 206 777 635 -
 216 010 510 849 944 435 689 024 761 474 725 040 $x^{312} y^{516} +$
 1 587 810 652 372 047 824 896 539 749 508 721 959 838 012 204 288 556 045 430 057 417 109 772 838 655 059 -
 617 077 261 066 796 549 635 871 513 045 491 381 625 694 796 704 272 144 153 203 890 979 963 584 213 152 -
 297 203 074 234 435 260 463 767 917 296 679 449 600 $x^{309} y^{519} +$
 2 624 367 795 168 138 785 591 279 928 777 093 548 309 232 813 323 523 703 729 565 913 442 711 406 816 702 -
 162 991 592 048 201 015 401 567 347 521 929 632 849 985 415 706 475 207 544 741 527 291 332 710 062 483 -
 032 187 355 227 873 407 435 321 517 331 892 609 280 $x^{306} y^{522} +$
 4 140 161 255 859 257 154 767 690 711 395 941 226 173 413 725 952 059 319 978 923 016 058 133 464 819 596 -
 387 506 984 005 995 056 437 063 322 232 931 660 225 153 850 166 109 979 357 007 372 900 134 728 221 681 -
 655 805 322 133 634 517 288 227 677 629 461 871 616 $x^{303} y^{525} +$
 6 232 941 187 373 687 055 608 275 606 987 405 112 435 759 204 506 248 434 318 185 107 640 206 497 670 166 -
 907 104 005 030 692 920 866 776 080 889 021 718 701 038 574 489 576 047 973 854 104 591 286 152 260 684 -
 906 000 254 605 492 643 602 597 101 178 670 873 728 $x^{300} y^{528} +$
 8 952 939 719 928 129 903 060 843 500 125 306 898 986 807 249 901 866 931 605 010 722 690 357 192 678 939 -
 459 811 960 375 685 710 068 606 708 382 090 922 579 654 426 827 007 927 978 938 705 519 773 314 627 733 -
 624 297 897 202 328 587 094 939 660 474 151 595 520 $x^{297} y^{531} +$
 12 267 207 894 422 742 250 527 769 651 059 670 284 265 157 206 064 310 864 589 093 170 701 152 263 005 237 -
 039 372 115 645 610 476 986 067 506 619 275 822 295 986 488 460 857 971 242 040 768 380 671 498 531 044 -
 075 476 580 541 372 959 408 090 093 068 676 441 600 $x^{294} y^{534} +$
 16 030 263 352 110 031 369 801 087 753 849 245 826 791 142 093 379 976 586 407 004 805 860 342 536 853 350 -
 706 688 250 908 994 201 503 390 516 227 705 436 140 283 096 231 855 200 288 970 193 815 298 623 862 055 -
 934 618 053 276 691 770 707 004 379 436 792 860 160 $x^{291} y^{537} +$
 19 973 522 960 339 016 862 041 832 323 854 616 784 046 590 635 599 459 622 789 888 730 193 726 548 174 460 -
 988 195 390 588 863 333 878 254 808 924 034 655 623 682 681 086 474 459 013 197 951 279 025 431 836 602 -
 893 694 442 885 220 598 874 427 854 769 003 496 960 $x^{288} y^{540} +$
 23 724 042 672 479 299 165 251 677 935 185 710 458 037 172 332 334 983 811 108 609 404 752 685 245 913 264 -
 645 769 578 839 386 227 988 191 970 737 295 599 781 591 058 251 714 041 202 616 147 230 139 665 487 707 -
 080 536 350 478 627 276 975 958 741 295 489 761 280 $x^{285} y^{543} +$
 26 855 934 833 754 602 291 563 539 168 091 076 319 462 579 748 309 927 366 419 469 724 249 444 823 735 940 -
 465 421 706 158 850 864 984 356 347 572 587 590 602 871 677 915 137 259 911 586 601 002 221 657 974 160 -
 472 869 319 535 978 844 314 930 590 073 967 794 560 $x^{282} y^{546} +$
 28 966 998 157 505 056 853 194 421 168 060 864 829 097 747 452 025 331 496 626 230 065 731 536 764 847 112 -
 033 436 902 652 401 956 132 667 895 415 639 583 525 258 223 037 884 454 263 058 744 420 803 061 642 340 -
 720 359 956 607 992 435 934 938 706 698 262 579 200 $x^{279} y^{549} +$
 29 762 463 848 104 502 764 997 788 063 599 152 242 597 878 962 006 790 238 705 845 776 214 334 786 294 485 -
 173 970 790 122 121 791 785 427 824 490 273 144 570 062 949 552 728 384 315 036 677 299 433 177 491 407 -
 943 844 131 056 250 320 308 767 078 829 877 927 424 $x^{276} y^{552} +$
 29 122 142 822 783 932 742 702 041 610 831 636 649 049 801 574 138 274 687 973 850 978 959 941 728 735 646 -
 908 124 239 021 704 856 523 069 587 864 059 686 894 028 085 734 897 791 325 408 052 816 320 925 002 608 -
 371 414 932 363 045 407 615 092 278 952 710 993 920 $x^{273} y^{555} +$
 27 130 011 052 191 776 217 763 471 011 684 806 182 237 123 363 301 662 025 328 737 133 884 911 223 159 694 -
 960 820 098 865 888 543 361 115 544 027 860 176 433 361 682 499 164 691 750 379 364 563 781 071 113 968 -
 141 513 133 216 915 200 080 739 101 079 231 093 760 $x^{270} y^{558} +$
 24 056 259 487 395 621 860 791 790 110 804 967 160 894 575 024 926 223 938 264 189 787 099 730 473 444 612 -
 055 549 934 666 797 596 335 465 076 165 579 122 563 354 318 941 623 840 425 881 000 723 381 532 577 387 -
 037 064 838 607 315 676 078 435 012 548 559 290 880 $x^{267} y^{561} +$
 20 297 055 733 095 957 276 287 224 071 126 384 755 360 748 440 782 911 123 929 463 059 950 417 509 449 001 -
 772 628 424 108 335 897 273 839 035 044 860 038 589 865 285 755 162 045 708 302 509 022 706 513 829 663 -
 790 681 385 670 452 399 094 836 283 572 199 884 800 $x^{264} y^{564} +$
 16 290 561 734 886 466 707 139 864 324 635 403 197 614 852 792 294 636 490 604 704 731 870 103 313 337 356 -

663 214 027 572 040 174 349 051 296 633 112 143 204 805 260 016 682 332 715 885 360 338 062 318 325 158 -
 891 347 990 487 064 199 154 720 046 648 429 649 920 $x^{261} y^{567} +$
 12 433 809 483 138 737 947 019 984 384 061 418 985 811 585 262 256 558 128 865 476 223 100 829 090 440 859 -
 074 968 680 390 859 639 088 169 045 848 504 428 241 117 628 460 241 672 302 359 633 037 789 309 322 859 -
 374 514 551 012 653 876 792 446 209 465 977 986 560 $x^{258} y^{570} +$
 9 021 946 163 350 181 436 652 746 125 751 338 812 653 746 198 415 678 276 362 217 693 099 763 385 272 493 -
 393 192 077 906 842 985 619 450 784 358 793 717 608 846 777 704 753 569 865 274 616 005 513 727 025 593 -
 183 542 015 091 338 843 506 756 970 716 787 169 280 $x^{255} y^{573} +$
 6 221 318 218 159 217 739 229 560 619 641 943 828 737 335 030 957 431 573 325 386 410 958 952 788 909 583 -
 832 382 148 980 727 770 992 636 724 182 045 137 324 191 126 437 853 470 461 297 409 567 917 928 346 693 -
 326 193 258 549 917 215 537 323 636 721 373 185 088 $x^{252} y^{576} +$
 4 075 721 107 399 080 648 677 334 035 411 027 357 831 688 940 342 575 725 835 958 333 852 241 550 805 015 -
 158 153 507 075 100 736 179 740 914 449 198 382 082 712 803 924 189 421 099 177 584 166 512 034 393 127 -
 037 511 904 517 468 558 469 466 219 464 532 448 000 $x^{249} y^{579} +$
 2 535 801 860 289 859 166 272 700 966 666 374 402 837 214 338 831 190 073 249 783 796 642 658 832 913 623 -
 151 206 753 477 698 754 883 223 903 357 271 121 164 740 464 822 356 317 787 208 851 688 698 039 097 866 -
 650 923 779 967 112 957 678 938 880 287 075 353 600 $x^{246} y^{582} +$
 1 497 818 026 024 382 204 698 289 642 018 519 167 988 440 927 602 398 178 030 680 808 095 722 832 511 957 -
 627 646 335 541 270 007 384 476 928 181 429 706 626 302 630 189 318 653 741 417 855 107 023 024 959 270 -
 012 214 791 860 187 935 196 619 995 039 259 366 400 $x^{243} y^{585} +$
 839 604 347 595 468 098 690 914 596 818 145 096 124 413 960 691 321 459 709 452 601 075 882 213 309 671 299 -
 585 533 061 482 947 724 116 542 328 537 238 058 885 779 145 178 764 301 868 099 851 441 066 357 836 593 -
 831 432 533 718 102 302 695 782 074 063 334 400 $x^{240} y^{588} +$
 446 473 799 460 502 199 176 117 294 241 019 201 418 873 174 795 364 297 350 878 892 676 424 764 708 344 827 -
 558 732 447 234 819 198 986 747 868 407 764 109 756 208 654 599 885 483 261 255 264 028 153 574 516 256 -
 626 500 475 955 711 354 870 640 427 864 473 600 $x^{237} y^{591} +$
 225 139 310 304 664 242 504 610 590 885 605 872 768 126 757 256 020 554 958 833 553 119 146 408 168 960 944 -
 748 547 417 293 548 788 572 546 698 858 101 074 144 757 015 447 729 381 271 838 323 326 230 961 051 871 -
 993 414 093 464 095 558 238 504 664 524 044 000 $x^{234} y^{594} +$
 107 612 699 276 729 546 195 891 753 377 587 873 103 218 543 706 979 188 454 898 383 485 627 173 222 657 705 -
 134 579 902 542 300 606 443 970 256 135 947 230 921 773 515 840 500 373 168 390 801 084 397 377 429 129 -
 866 535 486 682 814 679 603 842 916 675 859 200 $x^{231} y^{597} +$
 48 735 963 178 286 171 518 483 608 252 395 196 261 180 238 376 400 771 286 123 621 317 633 628 393 037 232 -
 782 543 354 301 019 774 995 479 817 762 202 711 946 652 169 879 789 600 096 321 390 864 034 145 185 344 -
 900 153 522 695 878 510 789 112 119 886 911 040 $x^{228} y^{600} +$
 20 903 567 370 625 573 193 103 773 327 754 047 409 391 834 727 792 707 927 911 673 035 822 549 817 208 395 -
 844 473 670 695 320 851 427 925 925 488 096 831 161 917 762 605 093 010 042 756 330 908 795 791 102 611 -
 463 418 679 177 369 534 960 297 801 325 446 400 $x^{225} y^{603} +$
 8 487 520 915 556 996 117 381 705 510 176 302 024 313 329 907 558 165 916 894 574 788 636 616 043 358 742 -
 053 707 920 585 038 137 189 351 263 058 780 178 550 937 920 788 964 690 817 181 891 238 572 116 271 228 -
 050 183 307 739 539 102 534 729 628 949 872 000 $x^{222} y^{606} +$
 3 260 837 903 106 934 223 746 602 768 597 747 727 471 740 271 523 840 347 304 591 871 573 054 121 660 745 -
 200 964 510 696 134 615 985 548 299 378 101 975 319 265 036 640 100 072 866 581 693 088 157 095 403 439 -
 868 251 497 576 357 912 873 290 212 150 260 000 $x^{219} y^{609} +$
 1 184 832 810 942 165 939 703 385 611 975 436 818 268 717 002 367 250 338 383 271 721 492 384 456 324 794 -
 826 728 450 693 466 768 450 948 747 002 168 740 017 068 095 679 311 119 788 512 558 075 837 144 247 622 -
 788 253 191 470 031 411 122 146 786 051 096 000 $x^{216} y^{612} +$
 406 957 524 027 089 961 070 863 224 920 635 929 596 191 952 683 467 280 812 037 681 719 284 456 536 926 469 -
 557 347 535 179 503 726 911 151 729 754 504 906 928 149 507 324 034 983 790 220 014 568 255 248 289 078 -
 251 180 384 814 107 643 896 462 996 352 000 $x^{213} y^{615} +$
 132 063 449 756 108 036 131 135 870 441 884 791 025 949 395 827 097 956 787 254 508 965 329 189 630 783 149 -
 548 184 748 246 578 083 214 479 127 288 648 875 881 290 484 936 467 590 235 818 091 302 843 661 241 784 -
 810 441 296 019 877 870 617 198 410 152 000 $x^{210} y^{618} +$
 40 469 477 923 601 761 402 503 567 909 601 298 296 513 481 528 914 604 751 352 056 415 357 831 709 162 959 -
 315 259 764 701 074 335 259 074 195 755 178 003 059 180 769 963 593 070 453 555 290 763 100 645 101 947 -

$027\,421\,529\,005\,159\,131\,463\,945\,389\,024\,000\,x^{207}y^{621} +$
 $11\,704\,314\,815\,298\,687\,633\,016\,607\,526\,945\,482\,041\,892\,129\,354\,886\,256\,783\,202\,385\,811\,894\,216\,574\,876\,430 -$
 $746\,473\,866\,028\,764\,418\,512\,202\,179\,954\,104\,507\,706\,323\,722\,624\,412\,900\,941\,632\,814\,729\,120\,900\,310\,456 -$
 $609\,390\,347\,962\,830\,372\,335\,063\,170\,780\,000\,x^{204}y^{624} +$
 $3\,192\,946\,671\,647\,786\,525\,010\,154\,308\,365\,837\,400\,256\,774\,710\,446\,488\,466\,724\,996\,691\,817\,358\,875\,517\,769 -$
 $538\,463\,731\,397\,901\,748\,630\,762\,500\,077\,264\,380\,136\,297\,804\,081\,819\,254\,208\,216\,576\,240\,310\,455\,064\,400 -$
 $472\,084\,547\,993\,189\,920\,893\,476\,740\,544\,128\,x^{201}y^{627} +$
 $821\,126\,263\,034\,901\,174\,560\,298\,105\,826\,160\,990\,554\,569\,331\,263\,388\,371\,600\,416\,833\,957\,610\,507\,635\,848\,505 -$
 $341\,175\,679\,138\,638\,086\,083\,953\,261\,465\,722\,018\,183\,821\,877\,464\,399\,940\,440\,062\,997\,631\,102\,322\,717\,069 -$
 $266\,579\,223\,873\,358\,430\,134\,546\,305\,920\,x^{198}y^{630} +$
 $198\,946\,942\,962\,822\,403\,662\,859\,676\,079\,821\,920\,877\,955\,696\,082\,450\,404\,874\,810\,026\,405\,114\,951\,111\,952\,594 -$
 $493\,680\,341\,333\,704\,626\,719\,156\,551\,526\,839\,061\,942\,070\,269\,062\,070\,955\,562\,124\,522\,735\,914\,869\,492\,410 -$
 $618\,058\,244\,632\,522\,619\,988\,369\,701\,760\,x^{195}y^{633} +$
 $45\,383\,794\,974\,418\,917\,552\,846\,402\,512\,200\,014\,669\,009\,401\,505\,135\,570\,188\,311\,007\,505\,929\,936\,511\,726\,359 -$
 $532\,051\,943\,985\,377\,102\,819\,422\,860\,319\,839\,416\,623\,290\,936\,545\,343\,961\,765\,251\,169\,148\,381\,770\,813\,426 -$
 $153\,336\,206\,906\,512\,697\,976\,348\,612\,480\,x^{192}y^{636} +$
 $9\,741\,324\,782\,739\,303\,403\,554\,417\,840\,420\,433\,524\,213\,428\,566\,832\,475\,546\,984\,860\,334\,320\,988\,362\,631\,592 -$
 $199\,738\,840\,948\,143\,209\,630\,084\,554\,664\,320\,051\,337\,233\,573\,911\,961\,294\,624\,530\,508\,213\,532\,524\,166\,187 -$
 $341\,022\,925\,559\,795\,624\,165\,087\,436\,800\,x^{189}y^{639} +$
 $1\,966\,057\,606\,206\,799\,929\,167\,300\,668\,918\,919\,396\,311\,124\,882\,067\,705\,810\,756\,537\,704\,353\,970\,823\,427\,797 -$
 $882\,945\,856\,283\,023\,345\,081\,553\,308\,954\,641\,747\,931\,061\,185\,818\,654\,130\,505\,540\,460\,494\,662\,926\,097\,352 -$
 $067\,281\,161\,896\,855\,558\,720\,871\,995\,120\,x^{186}y^{642} +$
 $372\,848\,299\,231\,769\,604\,688\,139\,605\,937\,698\,689\,811\,584\,648\,741\,690\,859\,798\,638\,854\,933\,815\,051\,281\,860\,126 -$
 $853\,404\,340\,872\,786\,327\,879\,384\,497\,504\,826\,874\,680\,077\,133\,325\,348\,647\,689\,114\,922\,957\,394\,447\,375\,630 -$
 $438\,017\,214\,313\,919\,675\,282\,895\,360\,x^{183}y^{645} +$
 $66\,391\,334\,979\,670\,330\,952\,985\,659\,411\,069\,966\,543\,668\,289\,482\,082\,599\,260\,990\,094\,502\,359\,255\,668\,190\,950 -$
 $140\,368\,329\,965\,137\,872\,106\,717\,738\,652\,897\,464\,375\,997\,161\,775\,634\,787\,991\,775\,818\,849\,328\,396\,278\,710 -$
 $806\,117\,698\,475\,245\,726\,874\,343\,680\,x^{180}y^{648} +$
 $11\,091\,949\,529\,515\,677\,550\,612\,689\,207\,726\,613\,589\,001\,401\,430\,166\,286\,128\,019\,163\,643\,185\,988\,917\,220\,980 -$
 $786\,424\,321\,463\,426\,110\,079\,654\,392\,658\,086\,699\,173\,222\,593\,635\,671\,645\,449\,424\,597\,125\,458\,957\,564\,498 -$
 $388\,440\,340\,619\,478\,969\,046\,313\,984\,x^{177}y^{651} +$
 $1\,737\,334\,041\,355\,632\,755\,926\,048\,251\,117\,929\,562\,613\,185\,316\,627\,336\,030\,417\,596\,655\,308\,410\,607\,705\,829 -$
 $539\,915\,229\,659\,380\,421\,595\,541\,003\,773\,052\,932\,978\,959\,538\,702\,832\,953\,206\,747\,407\,648\,557\,334\,722\,699 -$
 $396\,144\,091\,334\,032\,934\,351\,244\,800\,x^{174}y^{654} +$
 $254\,909\,843\,120\,422\,298\,386\,605\,091\,447\,081\,060\,198\,719\,884\,338\,320\,766\,557\,433\,702\,569\,991\,722\,678\,762\,062 -$
 $130\,895\,536\,065\,447\,228\,884\,733\,483\,238\,928\,965\,750\,435\,929\,284\,596\,852\,380\,730\,091\,510\,027\,044\,446\,336 -$
 $597\,479\,696\,347\,003\,569\,160\,960\,x^{171}y^{657} +$
 $35\,006\,854\,163\,507\,701\,937\,371\,373\,207\,301\,576\,445\,678\,969\,642\,288\,148\,791\,689\,033\,368\,565\,849\,092\,831\,757 -$
 $216\,885\,716\,583\,930\,215\,730\,398\,585\,834\,221\,971\,517\,575\,300\,479\,616\,208\,408\,580\,357\,297\,855\,557\,814\,406 -$
 $410\,877\,448\,809\,733\,217\,925\,120\,x^{168}y^{660} +$
 $4\,495\,768\,456\,792\,519\,362\,238\,304\,255\,027\,291\,044\,131\,295\,216\,711\,737\,847\,462\,840\,530\,083\,026\,587\,362\,414 -$
 $154\,055\,646\,391\,715\,628\,324\,802\,688\,992\,608\,725\,227\,018\,187\,594\,472\,700\,884\,601\,946\,367\,344\,245\,029\,594 -$
 $253\,996\,411\,160\,164\,245\,852\,160\,x^{165}y^{663} +$
 $539\,442\,756\,295\,147\,631\,168\,811\,740\,683\,230\,783\,776\,804\,279\,121\,982\,723\,628\,569\,627\,360\,406\,250\,743\,389\,477 -$
 $000\,162\,733\,580\,900\,237\,451\,645\,139\,444\,686\,967\,662\,054\,463\,042\,864\,524\,214\,735\,487\,242\,806\,785\,505\,012 -$
 $572\,856\,649\,052\,745\,655\,040\,x^{162}y^{666} +$
 $60\,418\,204\,075\,653\,601\,533\,144\,752\,541\,964\,404\,827\,866\,066\,786\,416\,371\,139\,068\,806\,973\,775\,909\,332\,238\,121 -$
 $672\,452\,282\,522\,910\,473\,362\,781\,798\,635\,987\,957\,002\,227\,559\,976\,517\,810\,932\,031\,064\,935\,174\,034\,668\,484 -$
 $171\,520\,974\,210\,054\,425\,600\,x^{159}y^{669} +$
 $6\,310\,228\,220\,135\,363\,609\,389\,686\,873\,207\,919\,185\,196\,204\,912\,734\,371\,465\,369\,628\,212\,099\,125\,576\,422\,420 -$
 $162\,324\,399\,175\,201\,374\,314\,034\,134\,665\,276\,072\,226\,711\,819\,640\,693\,569\,682\,586\,060\,650\,517\,557\,110\,783 -$
 $216\,588\,786\,264\,942\,940\,480\,x^{156}y^{672} +$
 $613\,950\,471\,585\,090\,500\,895\,800\,865\,820\,254\,377\,434\,780\,065\,020\,870\,375\,364\,827\,167\,465\,943\,191\,134\,569\,771 -$
 $575\,904\,315\,330\,283\,525\,752\,746\,169\,321\,870\,045\,089\,180\,848\,898\,141\,794\,282\,194\,876\,417\,114\,244\,172\,966 -$
 $206\,347\,120\,339\,482\,368\,x^{153}y^{675} +$

55 586 615 483 378 130 881 421 861 375 492 744 227 192 812 707 194 364 680 853 792 508 696 163 761 626 104 -
 159 601 472 063 805 277 565 252 363 424 787 304 258 172 134 195 649 119 152 287 389 184 836 898 967 790 -
 769 132 672 157 771 264 $x^{150} y^{678} +$
 4 678 144 828 471 112 389 937 929 416 391 596 087 939 544 594 294 423 837 710 010 109 283 619 171 963 952 -
 853 635 317 686 023 664 409 773 616 044 797 836 417 300 016 834 068 684 556 186 956 497 791 397 047 401 -
 653 885 321 946 452 480 $x^{147} y^{681} +$
 365 544 843 939 468 438 856 467 866 300 600 134 631 933 420 215 330 565 640 325 642 040 355 442 749 871 209 -
 939 297 911 312 869 269 963 119 211 662 955 155 819 342 711 083 990 523 535 751 961 240 587 338 729 804 -
 548 660 708 390 400 $x^{144} y^{684} +$
 26 487 812 846 047 923 047 022 788 748 736 469 486 473 618 815 818 219 459 311 742 194 561 327 605 145 482 -
 845 972 306 759 346 483 783 290 397 898 263 772 138 403 444 387 500 311 214 610 127 813 669 985 071 979 -
 747 313 143 357 440 $x^{141} y^{687} +$
 1 777 629 643 440 131 092 031 797 012 813 616 671 757 878 113 627 526 879 996 140 291 230 540 740 232 955 -
 163 782 709 651 326 464 032 121 858 161 431 680 307 295 511 186 941 891 093 033 788 040 877 030 392 955 -
 257 215 104 283 840 $x^{138} y^{690} +$
 110 344 948 510 260 560 867 563 446 214 245 432 314 099 522 565 100 048 810 829 049 932 420 332 711 776 360 -
 364 047 477 928 688 986 557 402 191 842 245 166 150 882 345 958 743 806 729 687 333 786 331 711 427 559 -
 474 147 525 120 $x^{135} y^{693} +$
 6 326 727 605 705 913 694 099 633 333 692 892 636 932 982 362 339 176 007 405 038 228 376 239 317 932 835 -
 848 874 099 496 972 416 338 345 152 216 003 138 369 538 504 343 072 095 132 511 780 125 656 874 620 768 -
 374 827 219 840 $x^{132} y^{696} +$
 334 574 106 025 435 412 227 971 569 655 970 318 241 870 209 082 406 377 537 861 053 926 559 288 523 086 155 -
 058 562 007 450 160 677 447 149 120 503 089 847 997 183 385 926 906 816 832 250 501 846 763 426 589 503 -
 888 524 800 $x^{129} y^{699} +$
 16 294 181 290 264 043 282 361 318 887 692 656 067 025 352 661 052 828 222 519 821 264 217 508 615 978 382 -
 057 518 230 442 650 878 987 088 959 632 394 571 316 191 406 522 001 221 095 209 072 069 282 206 642 341 -
 571 289 344 $x^{126} y^{702} +$
 729 638 384 538 898 790 814 801 623 594 921 949 563 593 481 813 600 125 673 864 286 371 433 551 424 040 930 -
 242 939 676 259 373 309 992 196 725 729 572 468 511 226 187 356 916 411 514 420 008 832 202 892 801 995 -
 381 600 $x^{123} y^{705} +$
 29 990 976 049 483 434 383 594 258 885 049 303 968 169 952 256 365 276 557 483 582 883 741 945 139 688 379 -
 904 286 118 158 280 168 275 441 975 003 049 776 961 278 221 020 623 874 837 220 606 056 960 101 182 471 -
 812 800 $x^{120} y^{708} +$
 1 129 579 018 975 320 687 733 938 468 025 906 249 491 180 515 655 266 470 089 682 871 718 749 002 282 089 -
 738 649 290 489 677 144 936 071 809 934 385 091 706 464 035 621 260 855 709 555 311 221 309 910 670 194 -
 022 400 $x^{117} y^{711} +$
 38 911 731 825 289 509 285 945 291 569 448 800 660 771 780 154 364 369 960 731 010 269 938 756 898 977 511 -
 248 946 274 153 283 363 329 192 704 799 462 823 991 552 369 469 944 997 786 711 966 640 635 687 852 464 -
 000 $x^{114} y^{714} +$
 1 223 583 592 891 153 930 131 462 985 833 811 448 169 749 932 193 488 431 815 611 785 163 508 892 019 849 -
 682 836 768 142 580 382 750 892 167 948 577 315 765 372 140 100 165 925 415 570 760 309 601 811 277 529 -
 600 $x^{111} y^{717} +$
 35 049 349 550 165 918 182 055 503 969 420 915 820 587 125 315 840 146 236 366 416 365 147 374 812 429 235 -
 108 507 140 559 640 542 739 507 433 856 386 061 985 016 367 847 157 684 293 318 311 124 719 574 980 800
 $x^{108} y^{720} +$
 912 583 450 211 898 907 326 886 429 479 061 927 375 653 919 386 682 150 743 460 130 793 402 412 739 801 422 -
 075 333 381 271 612 289 369 916 922 961 624 938 464 780 742 586 971 411 121 531 891 891 589 766 400
 $x^{105} y^{723} +$
 21 548 113 038 670 577 998 170 214 878 570 488 692 009 350 381 198 492 673 985 323 283 348 871 123 987 847 -
 497 980 075 768 517 613 249 597 717 100 272 581 014 305 661 313 205 131 879 150 091 364 952 218 880
 $x^{102} y^{726} +$
 460 285 675 189 258 702 818 333 305 609 104 182 763 399 704 375 361 113 477 880 241 857 031 719 125 312 675 -
 986 838 797 228 713 813 039 889 193 620 859 211 381 129 247 676 494 193 357 880 095 557 792 000 $x^{99} y^{729} +$
 8 871 542 401 394 966 461 178 849 672 838 628 835 938 265 106 326 279 277 848 224 422 035 921 440 801 360 -
 120 668 854 106 789 986 631 012 097 222 843 451 744 784 578 606 194 433 134 953 917 664 902 400 $x^{96} y^{732} +$

153 859 542 903 002 486 489 413 297 340 188 673 031 743 479 206 390 330 782 883 111 589 044 388 446 130 471 -
 430 527 494 239 149 421 924 729 178 261 690 512 864 203 040 170 727 070 540 880 964 198 400 $x^{93} y^{735} +$
 2 394 004 316 165 127 877 169 777 011 818 249 366 375 155 020 299 055 699 067 303 422 090 641 653 194 476 -
 844 055 541 707 031 623 673 140 205 132 703 307 579 566 702 376 360 147 057 781 364 564 800 $x^{90} y^{738} +$
 33 314 687 066 650 129 374 299 637 589 223 236 857 045 555 390 286 518 546 202 786 750 087 302 896 558 395 -
 692 340 473 555 671 250 306 318 120 074 602 209 443 612 952 588 028 263 934 983 091 200 $x^{87} y^{741} +$
 413 234 621 371 162 933 930 479 225 256 638 926 553 937 022 193 628 259 621 953 509 751 735 381 474 854 417 -
 201 991 521 441 707 000 813 892 999 315 158 887 245 523 961 598 076 445 736 288 000 $x^{84} y^{744} +$
 4 552 418 881 519 046 110 462 386 964 340 130 991 203 010 036 892 753 513 086 278 575 504 051 186 482 932 -
 697 259 351 803 504 702 147 882 210 059 535 609 158 792 686 991 605 255 584 742 400 $x^{81} y^{747} +$
 44 370 019 659 291 034 936 524 376 121 888 004 817 199 100 359 625 901 450 797 936 699 236 540 380 492 329 -
 080 102 863 869 933 313 797 303 996 515 668 825 893 722 986 665 754 152 672 768 $x^{78} y^{750} +$
 381 000 700 780 776 350 509 910 770 590 048 436 389 638 842 281 766 035 048 772 688 493 923 139 553 526 302 -
 761 162 506 462 104 948 185 724 201 626 225 346 163 749 757 499 316 536 576 $x^{75} y^{753} +$
 2 869 402 760 061 903 068 639 756 099 119 202 862 990 828 731 755 023 092 216 431 259 368 256 070 539 933 -
 428 959 373 389 223 220 559 128 617 144 581 839 877 847 378 650 400 373 760 $x^{72} y^{756} +$
 18 860 948 222 873 569 188 840 034 613 229 363 752 278 471 310 001 062 030 361 181 067 452 175 009 681 821 -
 902 328 644 799 606 010 396 465 275 964 527 760 693 629 460 158 156 800 $x^{69} y^{759} +$
 107 629 939 360 356 738 720 899 635 681 837 189 435 043 379 562 064 445 210 695 007 671 753 333 585 688 656 -
 253 463 755 826 465 413 241 365 142 285 446 602 613 805 702 106 880 $x^{66} y^{762} +$
 530 128 334 358 433 828 167 183 238 947 817 309 287 106 055 311 645 038 056 544 855 525 294 397 150 687 770 -
 216 519 202 362 169 968 324 074 395 478 402 540 703 540 218 880 $x^{63} y^{765} +$
 2 239 482 764 656 873 035 216 874 176 824 107 638 283 234 966 667 163 862 027 537 928 457 530 340 753 472 -
 671 121 603 994 131 217 554 930 510 028 855 222 378 250 570 840 $x^{60} y^{768} +$
 8 057 448 232 986 296 219 931 348 215 839 642 880 717 857 961 782 793 316 221 740 974 805 957 028 151 766 -
 492 049 724 068 394 952 627 550 045 274 230 702 207 016 480 $x^{57} y^{771} +$
 24 500 521 480 679 340 917 718 516 333 486 318 052 607 805 427 028 471 479 502 027 023 713 797 035 281 417 -
 211 935 225 318 968 216 362 239 476 963 120 252 601 600 $x^{54} y^{774} +$
 62 424 323 662 473 058 063 806 339 036 833 648 436 847 713 594 669 004 878 878 455 354 314 823 861 197 001 -
 368 718 902 465 147 266 979 139 398 374 448 013 824 $x^{51} y^{777} +$
 131 998 329 723 666 396 576 208 833 446 262 591 440 335 190 188 241 763 302 453 363 643 874 294 493 185 076 -
 785 932 977 338 128 431 932 534 960 459 568 640 $x^{48} y^{780} +$
 229 158 410 265 433 826 249 949 753 096 709 370 303 571 717 641 728 890 133 094 656 893 781 203 603 822 336 -
 981 738 938 802 297 262 938 514 908 241 920 $x^{45} y^{783} +$
 322 664 486 468 466 524 488 588 766 947 478 465 607 775 192 398 147 414 972 115 860 224 080 331 464 488 965 -
 775 147 758 868 190 195 424 779 942 560 $x^{42} y^{786} +$
 363 376 084 144 165 732 775 203 741 150 308 296 608 768 232 907 667 028 512 179 857 729 950 988 604 846 124 -
 084 077 003 037 385 053 163 193 600 $x^{39} y^{789} +$
 322 082 774 616 189 965 270 192 907 529 618 288 695 728 759 451 955 717 937 483 842 268 597 040 418 639 490 -
 162 741 502 613 180 961 211 840 $x^{36} y^{792} +$
 220 519 058 491 959 710 244 078 132 727 036 492 491 806 795 343 054 789 950 544 973 812 357 826 339 932 058 -
 322 519 516 672 675 224 320 $x^{33} y^{795} +$
 114 074 204 299 687 602 746 783 843 061 406 057 657 344 332 136 853 997 947 686 872 094 100 089 951 468 198 -
 765 171 898 466 924 160 $x^{30} y^{798} +$
 43 419 561 854 630 265 258 186 845 096 601 577 982 171 521 077 929 054 458 972 589 692 108 363 831 660 716 -
 767 459 214 462 624 $x^{27} y^{801} +$
 11 773 526 947 912 786 856 652 502 436 867 034 624 519 267 415 755 604 180 562 916 163 546 944 040 686 626 -
 673 691 070 400 $x^{24} y^{804} +$
 2 184 509 156 961 554 662 876 991 762 666 367 578 419 185 960 776 919 625 398 090 657 368 094 518 508 176 -
 568 775 680 $x^{21} y^{807} +$
 263 391 783 084 933 400 034 175 121 208 927 212 954 790 154 697 384 862 551 398 065 381 104 019 400 391 680 -
 960 $x^{18} y^{810} +$
 19 262 608 488 291 131 086 625 996 734 625 689 353 705 239 591 226 263 243 650 399 046 009 305 723 802 880
 $x^{15} y^{813} +$
 940 609 886 985 378 120 250 020 871 952 854 939 115 667 116 963 370 144 543 199 256 077 795 564 320 $x^{12} y^{816} -$

$$\begin{aligned}
& 3\,156\,040\,421\,986\,659\,325\,544\,411\,876\,227\,095\,408\,088\,877\,879\,541\,301\,534\,634\,771\,716\,703\,107\,200\,x^9y^{819} + \\
& 45\,977\,276\,892\,356\,652\,711\,925\,909\,810\,714\,504\,643\,864\,728\,541\,454\,072\,816\,294\,029\,096\,077\,440\,x^6y^{822} - \\
& 442\,200\,240\,822\,840\,308\,130\,017\,582\,186\,964\,485\,902\,286\,730\,690\,793\,322\,351\,222\,086\,310\,784\,x^3y^{825} + \\
& 2\,115\,945\,598\,169\,153\,413\,096\,409\,499\,586\,482\,963\,967\,285\,761\,078\,815\,137\,485\,516\,098\,688\,y^{828}
\end{aligned}$$

n=832:

$$\begin{aligned}
& x^{832} + 176\,704\,689\,374\,523\,931\,955\,411\,507\,587\,097\,509\,182\,453\,571\,456\,198\,357\,730\,968\,794\,816\,000\,x^{622}y^{210} + \\
& 2\,487\,317\,136\,124\,404\,496\,974\,496\,841\,095\,591\,175\,446\,458\,443\,113\,546\,061\,786\,900\,771\,328\,000\,x^{619}y^{213} + \\
& 3\,543\,449\,849\,466\,574\,814\,215\,306\,047\,844\,878\,341\,098\,949\,039\,491\,394\,198\,337\,902\,583\,203\,865\,600\,x^{616}y^{216} + \\
& 447\,423\,698\,840\,017\,444\,316\,342\,137\,256\,568\,477\,083\,353\,500\,420\,182\,557\,754\,103\,376\,606\,060\,032\,000\, \\
& \quad x^{613}y^{219} + \\
& 84\,685\,142\,799\,634\,469\,580\,186\,948\,080\,599\,029\,366\,607\,552\,151\,311\,773\,818\,336\,890\,539\,161\,310\,566\,400\, \\
& \quad x^{610}y^{222} + \\
& 13\,298\,873\,512\,335\,986\,784\,395\,892\,329\,109\,990\,293\,936\,734\,645\,612\,116\,249\,339\,958\,766\,126\,721\,799\,979\,520\, \\
& \quad x^{607}y^{225} + \\
& 2\,033\,719\,934\,897\,243\,262\,923\,239\,606\,994\,285\,117\,691\,652\,888\,184\,154\,427\,017\,978\,773\,155\,572\,955\,445\,068\,800\, \\
& \quad x^{604}y^{228} + \\
& 292\,950\,801\,008\,414\,877\,945\,898\,376\,606\,742\,219\,790\,339\,777\,179\,111\,637\,432\,127\,753\,243\,380\,978\,495\,401\,492 - \\
& \quad 480\,x^{601}y^{231} + \\
& 40\,025\,468\,384\,677\,385\,179\,819\,408\,280\,698\,661\,610\,100\,224\,021\,466\,809\,151\,133\,402\,591\,313\,342\,612\,138\,359 - \\
& \quad 424\,000\,x^{598}y^{234} + \\
& 5\,183\,356\,114\,465\,709\,693\,208\,820\,467\,974\,494\,114\,903\,102\,457\,461\,535\,800\,014\,716\,503\,498\,704\,460\,156\,462 - \\
& \quad 876\,569\,600\,x^{595}y^{237} + \\
& 636\,611\,249\,886\,877\,151\,440\,842\,699\,514\,325\,041\,487\,443\,948\,664\,033\,859\,204\,356\,563\,110\,101\,461\,504\,805\,261 - \\
& \quad 144\,102\,400\,x^{592}y^{240} + \\
& 74\,179\,968\,001\,797\,760\,962\,709\,218\,572\,447\,791\,940\,933\,340\,266\,372\,958\,074\,078\,660\,156\,753\,024\,980\,971\,653 - \\
& \quad 282\,286\,336\,000\,x^{589}y^{243} + \\
& 8\,203\,824\,384\,270\,307\,327\,986\,527\,036\,958\,142\,788\,263\,507\,731\,202\,850\,574\,255\,848\,764\,893\,771\,373\,357\,449 - \\
& \quad 046\,443\,341\,158\,400\,x^{586}y^{246} + \\
& 861\,439\,312\,625\,335\,880\,301\,325\,552\,648\,658\,444\,797\,946\,569\,043\,677\,012\,743\,158\,126\,958\,071\,951\,528\,026\,374 - \\
& \quad 069\,217\,988\,352\,000\,x^{583}y^{249} + \\
& 85\,914\,818\,214\,031\,618\,250\,719\,787\,813\,385\,263\,992\,230\,952\,909\,900\,179\,019\,121\,971\,028\,624\,336\,563\,694\,205 - \\
& \quad 609\,109\,931\,120\,842\,752\,x^{580}y^{252} + \\
& 8\,141\,380\,262\,093\,738\,223\,494\,531\,834\,932\,334\,548\,591\,808\,402\,732\,952\,290\,568\,325\,816\,721\,630\,516\,197\,239 - \\
& \quad 342\,175\,926\,909\,574\,496\,256\,x^{577}y^{255} + \\
& 733\,265\,705\,315\,917\,057\,068\,123\,046\,692\,217\,406\,745\,895\,196\,621\,107\,234\,793\,944\,001\,443\,691\,587\,463\,082\,368 - \\
& \quad 334\,128\,408\,870\,049\,283\,200\,x^{574}y^{258} + \\
& 62\,791\,417\,082\,625\,265\,241\,323\,618\,644\,544\,039\,814\,101\,331\,968\,015\,932\,264\,954\,240\,805\,365\,936\,997\,875\,132 - \\
& \quad 869\,082\,734\,670\,870\,344\,079\,360\,x^{571}y^{261} + \\
& 5\,113\,903\,575\,567\,646\,010\,808\,787\,955\,705\,428\,604\,200\,938\,712\,092\,355\,510\,049\,820\,630\,231\,384\,074\,847\,019 - \\
& \quad 239\,193\,443\,652\,497\,696\,620\,697\,600\,x^{568}y^{264} + \\
& 396\,233\,851\,426\,138\,419\,094\,678\,115\,743\,735\,244\,324\,368\,419\,495\,092\,572\,548\,790\,158\,189\,402\,526\,567\,545\,338 - \\
& \quad 829\,533\,415\,224\,694\,854\,202\,408\,960\,x^{565}y^{267} + \\
& 29\,216\,397\,948\,604\,872\,372\,802\,180\,365\,813\,667\,662\,460\,200\,075\,044\,864\,734\,984\,868\,011\,365\,799\,807\,001\,607 - \\
& \quad 468\,155\,289\,812\,174\,367\,734\,231\,900\,160\,x^{562}y^{270} + \\
& 2\,050\,704\,196\,630\,999\,796\,550\,543\,154\,607\,072\,003\,643\,271\,007\,168\,074\,527\,905\,517\,914\,921\,051\,889\,432\,240 - \\
& \quad 571\,977\,548\,474\,065\,951\,466\,394\,065\,817\,600\,x^{559}y^{273} + \\
& 137\,057\,204\,817\,246\,988\,407\,557\,961\,637\,295\,631\,292\,717\,572\,597\,026\,654\,657\,386\,815\,406\,246\,529\,775\,521\,023 - \\
& \quad 278\,070\,803\,490\,270\,524\,799\,236\,531\,044\,352\,x^{556}y^{276} + \\
& 8\,724\,501\,639\,979\,593\,240\,567\,130\,461\,212\,797\,174\,762\,236\,879\,294\,599\,952\,384\,192\,980\,698\,703\,830\,871\,875 - \\
& \quad 890\,389\,023\,189\,918\,295\,772\,166\,454\,449\,274\,880\,x^{553}y^{279} + \\
& 529\,094\,155\,123\,401\,191\,809\,287\,413\,544\,984\,165\,307\,593\,153\,645\,702\,729\,753\,791\,807\,009\,276\,934\,421\,256\,730 - \\
& \quad 671\,462\,511\,197\,317\,447\,309\,378\,086\,707\,073\,024\,x^{550}y^{282} + \\
& 30\,576\,579\,996\,508\,174\,688\,913\,288\,320\,124\,273\,199\,227\,384\,777\,738\,670\,744\,685\,667\,739\,514\,455\,005\,818\,470 - \\
& \quad 175\,131\,690\,979\,594\,194\,671\,589\,047\,888\,059\,842\,560\,x^{547}y^{285} + \\
& 1\,684\,282\,547\,239\,289\,448\,883\,541\,833\,282\,417\,245\,846\,392\,768\,187\,896\,137\,636\,033\,644\,778\,180\,135\,625\,312 -
\end{aligned}$$

$$\begin{aligned}
& 453\,542\,646\,717\,968\,862\,915\,253\,896\,631\,635\,614\,387\,200\,x^{544}y^{288} + \\
& 88\,453\,316\,599\,428\,715\,459\,108\,960\,739\,292\,599\,432\,272\,456\,423\,216\,217\,389\,687\,692\,309\,724\,944\,787\,870\,978 - \\
& 981\,867\,993\,237\,766\,229\,058\,980\,409\,485\,177\,745\,059\,840\,x^{541}y^{291} + \\
& 4\,429\,820\,172\,751\,229\,670\,647\,581\,021\,941\,178\,986\,491\,315\,850\,125\,365\,059\,058\,942\,271\,418\,008\,461\,274\,038 - \\
& 283\,775\,373\,336\,498\,286\,205\,281\,978\,583\,497\,920\,362\,700\,800\,x^{538}y^{294} + \\
& 211\,605\,649\,402\,953\,826\,845\,728\,554\,588\,121\,096\,066\,550\,176\,842\,294\,073\,792\,098\,107\,481\,450\,977\,655\,069\,366 - \\
& 443\,233\,120\,951\,396\,301\,856\,100\,114\,552\,836\,983\,366\,082\,560\,x^{535}y^{297} + \\
& 9\,643\,413\,430\,970\,236\,476\,816\,650\,973\,012\,461\,878\,947\,963\,037\,200\,146\,556\,767\,680\,895\,519\,122\,967\,912\,045 - \\
& 683\,021\,400\,856\,622\,762\,262\,313\,240\,170\,522\,098\,979\,615\,318\,016\,x^{532}y^{300} + \\
& 419\,359\,734\,921\,892\,482\,387\,905\,564\,876\,767\,054\,935\,881\,328\,140\,199\,922\,337\,636\,164\,146\,811\,339\,126\,480\,600 - \\
& 283\,882\,860\,288\,840\,571\,081\,248\,754\,656\,924\,193\,101\,005\,127\,680\,x^{529}y^{303} + \\
& 17\,405\,322\,570\,681\,682\,601\,201\,471\,234\,847\,062\,430\,285\,148\,688\,064\,341\,613\,358\,441\,625\,845\,882\,709\,294\,682 - \\
& 503\,597\,094\,244\,390\,920\,632\,392\,497\,715\,332\,655\,887\,915\,044\,164\,608\,x^{526}y^{306} + \\
& 689\,605\,674\,626\,696\,310\,172\,692\,245\,818\,168\,037\,994\,109\,618\,040\,078\,445\,843\,970\,772\,106\,612\,117\,516\,098\,717 - \\
& 826\,131\,783\,897\,351\,888\,978\,359\,001\,233\,779\,582\,953\,560\,006\,041\,600\,x^{523}y^{309} + \\
& 26\,086\,994\,812\,889\,869\,211\,742\,088\,666\,917\,962\,956\,986\,224\,479\,092\,118\,214\,807\,862\,161\,278\,893\,762\,699\,269 - \\
& 295\,382\,913\,235\,057\,949\,805\,772\,310\,933\,928\,722\,455\,247\,090\,933\,155\,840\,x^{520}y^{312} + \\
& 942\,388\,462\,854\,237\,805\,158\,411\,124\,216\,372\,671\,158\,194\,912\,039\,444\,871\,576\,648\,112\,599\,975\,198\,485\,444\,019 - \\
& 732\,299\,516\,535\,803\,643\,450\,778\,575\,969\,897\,643\,541\,859\,482\,882\,498\,560\,x^{517}y^{315} + \\
& 32\,515\,763\,536\,142\,645\,918\,259\,743\,178\,660\,053\,206\,796\,543\,205\,850\,870\,454\,469\,685\,105\,904\,031\,648\,391\,358 - \\
& 474\,794\,646\,801\,283\,788\,704\,502\,056\,791\,830\,029\,840\,163\,405\,574\,868\,070\,400\,x^{514}y^{318} + \\
& 1\,071\,738\,161\,285\,126\,945\,195\,144\,871\,443\,328\,836\,795\,113\,175\,539\,409\,237\,827\,688\,026\,535\,490\,989\,905\,751 - \\
& 387\,116\,463\,995\,068\,228\,517\,789\,577\,833\,385\,250\,111\,208\,742\,626\,441\,879\,580\,160\,x^{511}y^{321} + \\
& 33\,750\,805\,033\,368\,473\,516\,921\,771\,326\,559\,400\,954\,834\,099\,039\,240\,559\,449\,187\,092\,351\,650\,959\,970\,471\,022 - \\
& 865\,833\,298\,449\,453\,651\,797\,538\,786\,070\,288\,794\,206\,781\,452\,828\,574\,227\,788\,800\,x^{508}y^{324} + \\
& 1\,015\,658\,243\,879\,776\,141\,813\,566\,249\,224\,723\,600\,545\,662\,782\,077\,958\,224\,716\,781\,659\,579\,894\,247\,419\,698 - \\
& 370\,352\,417\,830\,298\,197\,578\,085\,673\,220\,966\,046\,988\,981\,347\,143\,978\,502\,435\,864\,576\,x^{505}y^{327} + \\
& 29\,210\,823\,662\,116\,865\,971\,158\,903\,331\,243\,069\,863\,238\,750\,947\,257\,793\,510\,186\,359\,292\,864\,266\,980\,009\,020 - \\
& 937\,989\,625\,894\,546\,062\,728\,197\,353\,827\,444\,516\,116\,984\,994\,012\,579\,035\,759\,577\,088\,x^{502}y^{330} + \\
& 803\,035\,835\,967\,338\,068\,474\,153\,165\,899\,962\,734\,492\,567\,676\,484\,455\,116\,654\,107\,784\,347\,553\,342\,104\,848\,045 - \\
& 181\,151\,202\,178\,724\,946\,855\,501\,181\,284\,718\,530\,259\,493\,468\,264\,612\,373\,597\,184\,000\,x^{499}y^{333} + \\
& 21\,104\,770\,761\,430\,030\,346\,961\,963\,702\,900\,986\,162\,924\,409\,922\,776\,208\,737\,352\,431\,726\,282\,118\,560\,133\,622 - \\
& 523\,161\,562\,989\,448\,769\,548\,386\,153\,232\,081\,087\,631\,655\,620\,385\,799\,417\,526\,311\,859\,200\,x^{496}y^{336} + \\
& 530\,320\,177\,325\,550\,839\,822\,192\,372\,605\,970\,160\,807\,179\,183\,923\,820\,693\,445\,617\,212\,794\,843\,260\,961\,268\,196 - \\
& 643\,712\,589\,736\,801\,767\,651\,241\,331\,606\,239\,754\,953\,979\,938\,346\,999\,708\,032\,625\,152\,000\,x^{493}y^{339} + \\
& 12\,742\,723\,226\,937\,459\,679\,471\,362\,244\,584\,772\,247\,163\,860\,514\,147\,520\,296\,574\,401\,780\,839\,335\,579\,328\,482 - \\
& 813\,870\,310\,710\,474\,805\,597\,875\,469\,106\,124\,233\,905\,268\,851\,680\,320\,900\,021\,134\,924\,083\,200\,x^{490}y^{342} + \\
& 292\,823\,104\,539\,509\,834\,679\,725\,563\,594\,756\,933\,194\,923\,563\,793\,171\,918\,265\,844\,560\,875\,780\,060\,928\,788\,480 - \\
& 255\,113\,944\,935\,376\,036\,710\,710\,500\,131\,979\,194\,217\,587\,398\,338\,608\,464\,474\,266\,427\,699\,200\,x^{487}y^{345} + \\
& 6\,436\,021\,397\,350\,991\,134\,553\,354\,489\,782\,983\,068\,120\,963\,074\,280\,560\,453\,922\,432\,446\,326\,397\,693\,624\,004 - \\
& 827\,125\,903\,715\,804\,194\,620\,727\,920\,528\,668\,660\,032\,408\,759\,338\,779\,917\,576\,704\,758\,912\,512\,000\,x^{484}y^{348} + \\
& 135\,315\,145\,589\,655\,482\,400\,398\,533\,072\,318\,286\,650\,385\,986\,133\,654\,240\,678\,026\,631\,948\,095\,873\,921\,106\,788 - \\
& 038\,977\,319\,619\,933\,891\,247\,953\,507\,678\,725\,332\,786\,670\,594\,034\,202\,588\,083\,726\,385\,977\,589\,760\,x^{481}y^{351} + \\
& 2\,721\,683\,324\,418\,131\,489\,244\,243\,409\,676\,168\,690\,631\,212\,569\,591\,994\,659\,847\,190\,073\,956\,106\,582\,768\,555 - \\
& 508\,588\,704\,811\,682\,653\,684\,441\,944\,750\,919\,073\,103\,501\,777\,190\,331\,419\,046\,670\,325\,799\,007\,718\,400 \\
& x^{478}y^{354} + \\
& 52\,376\,230\,675\,088\,293\,576\,968\,757\,745\,771\,969\,697\,850\,773\,297\,045\,380\,598\,385\,188\,453\,679\,312\,820\,613\,927 - \\
& 700\,000\,968\,296\,092\,631\,593\,293\,990\,200\,137\,264\,189\,547\,425\,083\,077\,968\,293\,215\,549\,844\,996\,587\,520 \\
& x^{475}y^{357} + \\
& 964\,444\,728\,557\,094\,273\,243\,004\,825\,193\,065\,847\,151\,699\,937\,904\,572\,628\,086\,244\,285\,533\,684\,946\,012\,585\,411 - \\
& 283\,787\,777\,606\,047\,062\,714\,612\,813\,047\,495\,319\,130\,743\,743\,257\,417\,288\,573\,876\,504\,705\,749\,913\,600 \\
& x^{472}y^{360} + \\
& 16\,994\,394\,552\,645\,104\,729\,766\,864\,967\,432\,907\,779\,060\,352\,080\,254\,848\,073\,250\,057\,589\,374\,432\,008\,367\,490 - \\
& 576\,935\,394\,648\,640\,754\,047\,673\,742\,449\,531\,379\,114\,747\,007\,030\,272\,794\,456\,387\,896\,807\,364\,294\,656\,000 \\
& x^{469}y^{363} +
\end{aligned}$$

286 586 630 760 950 019 433 016 180 354 462 116 235 715 981 940 234 321 421 775 974 383 867 759 888 744 926 -
 535 704 623 787 061 509 283 441 343 265 372 688 174 530 104 290 265 749 387 470 737 991 528 027 955 200
 $x^{466} y^{366} +$
 4 625 540 786 548 345 057 607 947 291 746 392 018 172 758 923 431 247 802 087 857 180 908 622 183 594 992 -
 920 813 339 015 808 349 059 642 253 702 046 949 176 185 221 051 589 459 506 819 470 688 708 642 799 104 -
 $000 x^{463} y^{369} +$
 71 459 145 749 440 690 598 550 075 055 284 345 820 159 754 590 577 762 398 147 085 540 439 707 528 074 219 -
 225 159 161 924 639 585 843 291 321 788 022 152 580 590 712 371 831 607 558 212 100 115 343 695 559 884 -
 $800 x^{460} y^{372} +$
 1 056 749 620 772 542 878 929 351 349 266 981 262 853 688 060 486 412 822 160 422 430 787 092 121 868 806 -
 567 727 801 341 664 725 468 277 101 032 701 021 287 266 053 015 336 531 927 203 432 594 141 058 587 513 -
 $585 664 x^{457} y^{375} +$
 14 960 066 776 176 717 726 817 571 966 552 862 648 338 751 775 602 313 949 163 707 604 816 608 471 472 482 -
 868 270 686 188 870 844 071 423 029 522 884 324 607 628 950 328 678 312 231 268 252 714 659 159 036 722 -
 $401 280 x^{454} y^{378} +$
 202 753 437 715 390 122 143 578 845 250 044 823 428 673 001 454 059 141 439 236 728 763 502 225 073 380 758 -
 027 370 792 924 406 195 564 314 508 642 130 131 494 229 205 539 882 547 981 027 281 670 333 710 626 250 -
 $702 848 x^{451} y^{381} +$
 2 630 875 210 854 868 243 438 788 347 557 227 661 939 030 233 507 736 995 837 609 853 992 442 222 803 934 -
 853 968 827 973 369 825 031 433 905 588 547 323 032 127 590 560 995 729 815 609 407 938 282 323 700 463 -
 $190 636 800 x^{448} y^{384} +$
 32 685 236 558 702 034 234 038 564 454 449 356 661 374 358 120 011 217 899 325 972 196 966 019 097 559 901 -
 491 347 190 822 066 787 210 000 545 788 552 543 965 388 894 044 797 437 263 525 442 621 234 870 099 369 -
 $368 273 920 x^{445} y^{387} +$
 388 814 446 498 355 602 531 807 283 871 789 574 506 349 286 185 982 966 720 178 821 718 891 621 706 888 375 -
 385 869 039 621 319 035 458 487 641 343 995 868 153 163 038 646 339 455 944 834 337 619 870 593 842 660 -
 $532 654 080 x^{442} y^{390} +$
 4 428 845 603 658 667 201 756 264 846 491 808 230 022 538 168 575 070 800 651 102 486 894 727 453 069 547 -
 021 657 210 358 888 189 963 577 207 737 102 067 339 201 750 266 257 430 599 140 601 206 644 644 667 346 -
 $942 652 211 200 x^{439} y^{393} +$
 48 307 225 164 125 750 869 888 745 090 452 328 882 506 182 426 294 233 565 292 159 631 091 628 056 501 987 -
 324 232 784 333 272 754 085 290 087 333 404 347 575 325 185 408 599 506 149 950 313 285 009 948 358 157 -
 $491 930 439 680 x^{436} y^{396} +$
 504 569 598 735 594 606 040 012 393 417 013 654 727 372 865 615 120 878 586 041 679 484 615 880 695 038 957 -
 040 941 101 844 808 084 776 522 922 369 107 200 875 308 051 395 116 526 111 646 403 554 597 555 015 987 -
 $469 829 734 400 x^{433} y^{399} +$
 5 046 956 519 289 810 396 200 823 886 968 965 964 644 678 195 241 491 049 413 066 802 369 019 722 349 708 -
 303 389 980 433 247 231 482 305 790 344 731 038 852 972 902 105 887 673 516 676 021 270 493 019 880 882 -
 $068 071 462 992 384 x^{430} y^{402} +$
 48 344 562 290 647 000 761 724 669 244 167 422 347 446 785 788 824 819 858 846 167 077 450 541 628 675 150 -
 013 817 967 346 781 248 630 968 825 349 486 729 416 939 751 952 197 547 382 980 279 325 536 563 404 010 -
 $713 286 242 578 432 x^{427} y^{405} +$
 443 489 577 397 255 274 716 236 428 231 146 967 268 474 178 707 532 351 320 846 746 301 320 683 747 209 501 -
 559 844 481 357 940 843 677 719 727 074 129 241 412 288 006 550 031 004 992 819 834 852 892 858 175 606 -
 $973 535 306 521 600 x^{424} y^{408} +$
 3 896 216 606 760 768 220 822 545 592 220 791 738 275 244 682 567 170 717 541 934 534 097 554 126 569 469 -
 996 804 279 428 314 614 624 973 829 658 840 920 540 353 669 733 276 861 544 647 933 189 212 760 689 209 -
 $322 827 274 620 948 480 x^{421} y^{411} +$
 32 781 655 384 688 419 075 243 372 846 639 881 989 826 925 793 389 011 283 075 895 940 186 786 709 997 039 -
 402 775 279 437 762 771 487 749 521 679 712 930 040 095 658 308 055 080 532 923 903 380 750 880 818 374 -
 $049 397 883 438 540 800 x^{418} y^{414} +$
 264 149 049 653 971 261 174 973 105 540 153 651 503 569 252 658 055 071 424 589 803 229 083 104 547 193 195 -
 037 791 739 593 040 075 164 223 591 141 603 098 648 095 641 575 080 327 257 624 123 364 279 757 613 055 -
 $386 224 340 009 658 880 x^{415} y^{417} +$
 2 038 440 004 904 119 202 754 226 571 588 291 506 720 159 082 079 414 465 081 740 599 994 559 269 498 609 -

284 601 543 874 825 278 846 693 479 098 820 519 656 621 331 660 335 816 936 859 954 015 107 551 357 347 -
 330 995 048 964 075 054 080 $x^{412} y^{420} +$
 15 065 234 680 178 441 557 374 800 388 356 887 288 861 186 896 001 688 999 935 556 710 785 261 733 994 760 -
 674 416 285 017 194 969 652 102 867 905 278 136 553 852 058 846 944 146 324 850 123 519 471 349 497 333 -
 496 688 043 414 695 116 800 $x^{409} y^{423} +$
 106 629 993 539 900 884 059 113 745 290 334 415 254 454 414 212 878 199 548 604 153 960 193 061 757 222 277 -
 670 591 337 115 697 312 736 461 766 052 956 163 173 350 408 047 451 463 076 057 565 548 056 731 937 664 -
 503 778 796 779 104 549 888 $x^{406} y^{426} +$
 722 774 555 964 175 200 296 296 272 828 671 141 097 004 776 432 445 465 815 024 566 908 265 122 688 310 531 -
 855 599 159 638 121 944 330 761 560 074 821 361 627 189 063 049 510 452 902 434 050 741 306 257 936 781 -
 091 294 586 776 710 533 120 $x^{403} y^{429} +$
 4 691 792 987 896 105 162 480 931 048 353 043 964 690 522 379 508 885 932 556 544 313 484 638 219 432 612 -
 247 132 066 126 572 472 926 795 681 173 688 912 975 329 048 256 692 440 615 138 641 726 873 416 082 248 -
 761 737 383 021 776 140 816 896 $x^{400} y^{432} +$
 29 166 069 417 213 663 414 514 603 570 419 865 818 363 009 643 331 652 914 509 577 459 696 630 648 646 901 -
 293 989 729 463 935 683 937 605 891 370 900 431 326 304 024 077 742 587 740 354 025 964 669 848 559 875 -
 997 990 978 211 068 047 697 920 $x^{397} y^{435} +$
 173 623 554 749 561 387 578 893 934 121 932 747 239 659 907 458 227 278 267 020 842 401 065 801 130 230 591 -
 296 711 013 485 348 082 240 057 591 558 174 994 451 244 923 239 701 996 466 986 981 712 611 759 495 195 -
 556 536 958 102 477 643 622 400 $x^{394} y^{438} +$
 989 732 163 163 538 229 695 261 298 076 282 108 486 538 989 554 656 477 170 026 951 355 033 452 878 845 622 -
 500 947 438 023 480 773 724 171 284 674 584 423 911 077 903 562 388 213 142 563 894 151 207 107 915 956 -
 364 770 018 519 851 892 500 480 $x^{391} y^{441} +$
 5 402 436 497 970 945 360 919 713 766 023 120 019 906 695 344 729 126 655 627 801 021 773 973 123 841 127 -
 737 426 173 703 345 369 580 253 683 817 053 215 780 572 949 782 876 231 517 155 790 472 972 415 079 477 -
 599 161 074 386 987 732 576 921 600 $x^{388} y^{444} +$
 28 236 265 718 985 546 350 665 776 053 644 699 386 342 780 618 640 397 019 440 568 578 902 988 447 969 628 -
 148 175 382 631 058 188 429 786 612 562 401 571 973 172 156 993 287 851 736 147 142 478 201 101 799 515 -
 148 935 368 601 257 884 994 846 720 $x^{385} y^{447} +$
 141 302 910 139 968 649 473 324 323 104 980 096 231 224 510 463 349 063 272 935 043 463 898 912 624 723 681 -
 912 219 589 412 348 827 730 185 343 432 497 061 888 324 417 764 299 481 824 119 661 036 144 136 812 637 -
 102 653 692 989 719 079 399 595 008 $x^{382} y^{450} +$
 677 017 429 827 760 210 662 784 534 169 563 522 491 494 047 749 013 146 698 380 304 678 830 522 433 685 690 -
 329 993 689 477 214 474 854 826 542 829 136 912 286 773 469 611 671 675 723 891 624 155 091 011 687 240 -
 115 029 919 556 741 365 536 112 640 $x^{379} y^{453} +$
 3 105 489 781 643 042 535 522 929 901 948 483 843 326 505 898 877 098 606 921 262 475 634 457 754 994 257 -
 720 647 893 615 672 767 932 938 078 272 534 761 477 710 456 034 883 010 268 454 108 565 179 450 059 130 -
 841 844 150 730 031 454 671 031 230 464 $x^{376} y^{456} +$
 13 636 924 711 905 720 096 066 511 948 437 990 497 696 013 808 337 691 480 125 690 777 621 841 124 455 611 -
 796 185 493 989 431 579 769 140 744 570 150 123 993 383 790 442 924 169 341 591 619 100 330 197 604 114 -
 714 355 161 366 979 123 145 879 552 000 $x^{373} y^{459} +$
 57 323 325 669 541 825 026 901 855 330 609 962 248 197 524 928 881 963 142 429 654 617 004 213 496 456 765 -
 084 043 931 943 653 269 319 863 385 228 047 830 030 601 727 232 329 088 828 826 471 853 979 614 841 480 -
 384 642 649 249 416 835 634 091 212 800 $x^{370} y^{462} +$
 230 645 693 402 862 367 393 226 374 513 402 184 943 888 391 541 582 770 508 437 815 923 042 717 497 224 867 -
 178 896 288 750 507 851 318 368 353 324 965 781 897 205 263 026 653 244 939 900 891 727 815 149 514 608 -
 861 389 295 455 584 520 444 913 459 200 $x^{367} y^{465} +$
 888 232 583 690 330 202 698 557 286 169 224 581 476 690 228 493 638 780 124 711 666 041 788 944 861 820 146 -
 424 864 270 886 344 808 302 241 199 971 173 456 991 771 705 442 033 203 390 480 739 690 336 752 346 598 -
 143 205 887 832 679 524 793 397 248 000 $x^{364} y^{468} +$
 3 273 720 960 938 848 024 154 572 940 857 637 557 372 832 123 757 213 429 874 899 151 575 300 175 433 439 -
 545 833 506 352 381 635 988 656 340 667 918 806 563 697 562 809 064 986 601 942 467 947 305 237 836 858 -
 391 173 764 614 202 539 696 855 659 315 200 $x^{361} y^{471} +$
 11 546 605 188 663 624 572 640 007 254 535 084 744 800 066 143 927 713 884 181 058 543 863 574 340 577 469 -
 119 524 372 888 137 082 934 380 698 027 244 992 106 850 612 243 683 582 014 858 451 655 384 739 607 936 -

$539\,758\,684\,267\,775\,556\,568\,894\,903\,296\,000\,x^{358}y^{474} +$
 $38\,969\,658\,737\,763\,697\,438\,830\,152\,785\,858\,655\,559\,226\,185\,499\,140\,662\,803\,339\,491\,568\,602\,189\,452\,243\,693 -$
 $451\,881\,967\,573\,935\,100\,409\,424\,980\,178\,049\,780\,216\,607\,204\,289\,727\,160\,141\,734\,474\,049\,619\,180\,312\,429 -$
 $513\,136\,716\,979\,424\,261\,923\,973\,972\,131\,840\,x^{355}y^{477} +$
 $125\,839\,870\,501\,938\,577\,985\,985\,899\,487\,789\,575\,502\,861\,320\,530\,771\,008\,897\,908\,305\,607\,806\,966\,162\,685\,199 -$
 $623\,713\,366\,689\,007\,465\,129\,210\,696\,635\,427\,632\,752\,030\,472\,081\,168\,185\,977\,931\,882\,961\,333\,359\,101\,644 -$
 $531\,564\,651\,056\,172\,202\,268\,937\,893\,406\,720\,x^{352}y^{480} +$
 $388\,764\,704\,204\,612\,991\,364\,421\,968\,372\,397\,984\,497\,676\,312\,896\,697\,130\,725\,944\,592\,608\,281\,680\,758\,514\,313 -$
 $022\,620\,385\,570\,492\,823\,445\,643\,320\,400\,060\,884\,789\,954\,475\,930\,233\,685\,892\,271\,909\,779\,154\,838\,375\,523 -$
 $916\,992\,709\,478\,964\,616\,326\,744\,589\,312\,000\,x^{349}y^{483} +$
 $1\,148\,914\,185\,887\,151\,145\,488\,383\,546\,335\,602\,515\,108\,002\,437\,033\,993\,094\,369\,135\,884\,002\,367\,079\,246\,399 -$
 $224\,274\,961\,206\,807\,560\,889\,151\,301\,923\,260\,885\,248\,441\,362\,228\,068\,003\,131\,836\,705\,893\,415\,858\,604\,494 -$
 $761\,110\,956\,652\,050\,067\,998\,833\,195\,815\,321\,600\,x^{346}y^{486} +$
 $3\,247\,682\,557\,935\,202\,308\,842\,140\,812\,526\,804\,568\,833\,874\,942\,931\,673\,437\,439\,830\,728\,779\,403\,671\,806\,589 -$
 $811\,863\,230\,457\,056\,160\,897\,513\,469\,865\,504\,009\,326\,081\,087\,448\,357\,059\,741\,468\,656\,635\,051\,187\,910\,705 -$
 $000\,512\,319\,928\,094\,417\,917\,907\,724\,261\,376\,000\,x^{343}y^{489} +$
 $8\,780\,019\,694\,006\,372\,081\,640\,312\,688\,124\,474\,747\,026\,341\,281\,810\,949\,405\,883\,978\,523\,127\,805\,468\,725\,686 -$
 $195\,443\,782\,059\,904\,243\,612\,429\,261\,595\,511\,532\,131\,238\,529\,906\,957\,246\,583\,130\,303\,364\,985\,279\,254\,393 -$
 $376\,481\,068\,207\,933\,245\,002\,539\,832\,385\,945\,600\,x^{340}y^{492} +$
 $22\,698\,738\,699\,656\,356\,971\,552\,979\,092\,743\,513\,661\,563\,782\,157\,805\,043\,704\,107\,906\,419\,018\,485\,789\,479\,523 -$
 $005\,063\,453\,950\,504\,405\,788\,230\,387\,841\,309\,556\,442\,551\,505\,972\,678\,048\,864\,298\,378\,624\,293\,943\,631\,072 -$
 $548\,784\,238\,653\,795\,269\,674\,388\,128\,946\,585\,600\,x^{337}y^{495} +$
 $56\,109\,744\,322\,081\,516\,513\,380\,524\,179\,595\,889\,597\,220\,172\,357\,699\,411\,745\,488\,350\,753\,377\,392\,266\,738\,613 -$
 $129\,410\,447\,803\,272\,524\,933\,361\,621\,838\,970\,459\,546\,448\,178\,020\,382\,009\,601\,079\,449\,444\,885\,013\,400\,987 -$
 $126\,268\,444\,524\,045\,165\,083\,974\,549\,568\,256\,000\,x^{334}y^{498} +$
 $132\,601\,606\,269\,008\,291\,562\,395\,131\,194\,643\,220\,741\,435\,369\,409\,278\,635\,456\,175\,499\,925\,643\,650\,160\,554\,610 -$
 $595\,825\,223\,820\,271\,434\,705\,602\,987\,040\,225\,032\,925\,418\,730\,090\,657\,960\,373\,741\,458\,973\,543\,170\,860\,417 -$
 $913\,622\,079\,710\,701\,658\,333\,508\,718\,177\,468\,416\,x^{331}y^{501} +$
 $299\,553\,476\,960\,238\,329\,784\,876\,288\,298\,703\,270\,890\,191\,526\,285\,865\,485\,040\,737\,576\,872\,953\,555\,461\,020\,838 -$
 $018\,764\,771\,790\,728\,543\,968\,586\,843\,477\,850\,125\,797\,583\,586\,791\,675\,383\,240\,124\,232\,887\,607\,820\,565\,353 -$
 $663\,411\,852\,510\,571\,214\,859\,771\,582\,958\,858\,240\,x^{328}y^{504} +$
 $646\,775\,699\,023\,994\,114\,540\,237\,022\,865\,751\,915\,579\,542\,887\,281\,037\,218\,562\,745\,471\,462\,017\,794\,956\,380\,248 -$
 $352\,857\,251\,673\,211\,416\,599\,582\,480\,763\,673\,196\,795\,237\,874\,340\,134\,911\,233\,101\,363\,549\,238\,758\,931\,997 -$
 $542\,274\,162\,802\,289\,462\,481\,221\,833\,020\,096\,512\,x^{325}y^{507} +$
 $1\,334\,513\,292\,016\,464\,814\,401\,819\,440\,772\,148\,422\,876\,404\,719\,854\,349\,956\,095\,772\,024\,559\,395\,258\,467\,143 -$
 $047\,553\,723\,492\,452\,245\,718\,826\,416\,795\,231\,657\,020\,492\,396\,377\,433\,416\,063\,011\,799\,335\,722\,537\,995\,790 -$
 $199\,766\,526\,103\,657\,865\,379\,803\,818\,145\,426\,513\,920\,x^{322}y^{510} +$
 $2\,630\,967\,885\,646\,495\,160\,011\,918\,323\,912\,727\,123\,847\,498\,210\,014\,864\,409\,157\,810\,584\,347\,427\,134\,203\,864 -$
 $645\,392\,633\,877\,730\,778\,300\,852\,291\,831\,387\,972\,633\,172\,004\,333\,877\,593\,270\,352\,662\,699\,469\,651\,496\,669 -$
 $806\,809\,520\,448\,398\,353\,715\,891\,375\,166\,423\,926\,400\,x^{319}y^{513} +$
 $4\,955\,215\,535\,214\,831\,181\,992\,726\,215\,861\,821\,708\,205\,827\,617\,951\,599\,893\,276\,823\,281\,014\,192\,455\,004\,128 -$
 $504\,258\,244\,958\,895\,182\,840\,858\,446\,744\,373\,688\,052\,525\,310\,534\,694\,046\,795\,291\,746\,326\,514\,179\,554\,768 -$
 $498\,405\,452\,739\,869\,560\,658\,861\,799\,617\,194\,586\,880\,x^{316}y^{516} +$
 $8\,914\,400\,879\,688\,885\,819\,074\,683\,979\,371\,091\,929\,392\,349\,652\,154\,137\,203\,728\,132\,056\,893\,232\,970\,347\,543 -$
 $084\,655\,472\,963\,345\,034\,937\,888\,744\,524\,181\,345\,863\,284\,258\,506\,308\,354\,187\,679\,190\,228\,824\,120\,006\,233 -$
 $851\,990\,081\,828\,471\,838\,390\,339\,802\,333\,033\,881\,600\,x^{313}y^{519} +$
 $15\,315\,454\,803\,213\,187\,941\,601\,023\,012\,401\,794\,986\,349\,672\,242\,851\,107\,336\,863\,371\,655\,995\,722\,800\,258\,452 -$
 $727\,938\,249\,833\,948\,376\,438\,885\,583\,042\,613\,310\,057\,364\,607\,373\,107\,236\,369\,061\,879\,692\,316\,184\,191\,135 -$
 $515\,805\,798\,277\,461\,567\,601\,920\,466\,323\,318\,763\,520\,x^{310}y^{522} +$
 $25\,124\,561\,776\,165\,424\,959\,250\,488\,813\,023\,548\,596\,292\,536\,047\,087\,563\,200\,801\,118\,744\,695\,648\,687\,542\,037 -$
 $404\,777\,319\,846\,168\,083\,860\,744\,239\,324\,665\,504\,560\,078\,840\,428\,029\,790\,927\,057\,272\,156\,837\,073\,315\,261 -$
 $616\,779\,061\,965\,773\,382\,185\,298\,104\,563\,178\,553\,344\,x^{307}y^{525} +$
 $39\,347\,563\,226\,775\,134\,073\,226\,021\,431\,165\,214\,803\,483\,128\,565\,654\,203\,923\,380\,341\,095\,741\,116\,024\,733\,618 -$
 $237\,812\,336\,029\,760\,170\,464\,636\,244\,992\,560\,871\,776\,263\,669\,294\,094\,512\,477\,312\,179\,260\,999\,861\,869\,726 -$
 $477\,132\,133\,144\,627\,831\,932\,866\,984\,248\,712\,427\,520\,x^{304}y^{528} +$

58 817 277 904 093 387 879 248 054 518 884 391 083 452 650 773 288 275 284 909 902 211 480 239 366 600 111 -
 831 088 213 785 260 438 192 309 251 154 992 385 647 641 967 776 293 775 784 641 009 242 310 632 186 289 -
 231 058 756 809 968 618 672 425 845 577 984 335 872 $x^{301} y^{531} +$
 83 902 277 260 025 617 130 253 892 081 719 090 711 997 045 498 813 091 195 534 311 184 252 148 322 851 210 -
 054 569 051 825 539 588 696 344 342 919 305 650 346 063 426 742 409 155 835 222 035 919 454 092 304 987 -
 794 860 894 448 122 008 192 506 763 102 011 596 800 $x^{298} y^{534} +$
 114 191 900 911 463 404 111 388 667 682 578 619 116 425 345 243 692 965 704 977 960 129 875 085 409 761 934 -
 282 603 279 596 084 609 311 825 786 516 372 957 165 255 658 909 580 862 989 189 644 331 647 361 111 711 -
 236 559 641 131 437 167 308 831 860 649 406 341 120 $x^{295} y^{537} +$
 148 250 939 961 433 507 331 574 172 823 306 416 481 968 002 946 019 323 205 433 817 488 276 751 447 657 047 -
 201 019 153 070 123 679 596 543 130 143 984 700 978 498 342 265 034 510 968 163 212 971 568 002 823 891 -
 480 151 626 075 670 895 370 376 618 664 378 900 480 $x^{292} y^{540} +$
 183 554 442 363 092 738 156 345 250 616 965 227 029 534 561 915 429 887 740 517 259 281 119 622 179 422 246 -
 458 872 599 115 823 958 067 897 559 887 950 503 809 159 528 876 503 530 338 464 858 824 061 166 355 208 -
 230 687 328 107 151 219 008 767 536 522 941 235 200 $x^{289} y^{543} +$
 216 690 099 636 543 071 551 118 091 201 171 088 055 755 409 436 930 921 815 340 346 736 384 464 078 576 909 -
 559 755 032 493 107 945 922 943 563 774 057 830 408 016 882 711 972 055 731 217 557 772 248 026 437 196 -
 501 686 296 956 250 337 508 208 640 003 580 487 680 $x^{286} y^{546} +$
 243 847 361 175 937 058 628 954 318 878 629 291 472 964 765 547 381 281 166 645 689 417 925 732 806 952 045 -
 091 419 990 337 142 844 449 422 354 153 736 945 013 054 788 745 480 226 629 772 083 365 932 419 044 690 -
 003 366 507 084 384 932 098 663 859 756 688 998 400 $x^{283} y^{549} +$
 261 514 964 249 354 750 623 004 013 431 190 475 342 084 494 990 594 714 961 403 344 978 326 171 124 100 742 -
 665 624 790 305 343 979 057 092 293 812 513 937 089 705 458 198 969 669 025 083 905 423 788 840 219 018 -
 976 160 536 589 092 176 512 270 730 727 243 292 672 $x^{280} y^{552} +$
 267 217 984 023 745 653 633 918 794 700 563 504 909 791 855 051 716 986 701 497 159 456 407 196 521 672 811 -
 277 684 424 691 522 897 388 369 740 238 799 103 126 995 196 137 517 318 327 479 474 826 008 667 122 229 -
 291 864 971 042 636 883 533 537 606 884 525 572 096 $x^{277} y^{555} +$
 260 083 636 872 765 562 181 428 722 333 909 431 036 276 528 006 242 180 333 837 371 155 225 749 482 599 626 -
 893 342 029 509 139 485 897 958 173 217 603 616 916 195 594 422 737 049 903 622 137 438 399 705 646 649 -
 549 106 021 356 590 756 615 493 812 371 263 078 400 $x^{274} y^{558} +$
 241 058 491 342 537 891 036 656 135 034 219 650 245 885 052 596 060 405 620 199 373 180 657 466 214 541 061 -
 972 644 853 329 423 253 681 412 818 001 251 266 258 415 869 804 175 876 840 388 908 529 671 319 599 536 -
 065 506 990 056 902 556 989 854 627 128 910 110 720 $x^{271} y^{561} +$
 212 703 159 922 616 293 109 177 611 004 681 709 843 941 375 675 020 644 205 663 349 781 099 616 437 688 746 -
 394 984 331 278 519 633 405 191 691 332 130 210 270 153 627 344 031 395 110 038 991 350 875 696 709 980 -
 511 848 533 045 295 385 225 138 092 490 191 667 200 $x^{268} y^{564} +$
 178 625 592 747 111 834 069 926 876 875 893 684 342 861 306 731 452 248 327 365 133 666 370 372 630 249 344 -
 718 038 946 658 926 893 098 777 685 462 581 773 589 076 981 851 994 104 786 418 181 421 387 455 906 211 -
 530 694 077 284 713 478 512 733 588 777 633 054 720 $x^{265} y^{567} +$
 142 726 219 175 940 573 860 519 309 907 378 649 167 223 166 283 828 504 268 795 442 200 528 156 574 906 772 -
 402 057 536 738 998 096 810 017 309 453 520 630 096 834 678 626 804 975 523 481 853 877 190 137 024 014 -
 632 188 582 841 063 347 480 701 240 617 307 217 920 $x^{262} y^{570} +$
 108 473 121 043 899 183 712 090 303 092 390 794 780 158 388 500 633 487 891 360 991 789 210 176 370 997 847 -
 951 605 931 833 850 884 546 240 056 790 995 205 171 886 714 173 011 529 690 668 739 220 716 566 315 076 -
 237 799 014 052 872 658 733 005 244 350 120 755 200 $x^{259} y^{573} +$
 78 390 330 583 734 191 464 272 654 225 059 022 455 416 442 203 708 951 861 850 339 076 908 409 817 965 562 -
 853 133 194 339 984 975 024 704 905 308 014 932 862 211 067 739 858 546 174 871 796 875 055 464 784 980 -
 221 882 024 229 988 297 936 043 259 435 165 948 928 $x^{256} y^{576} +$
 53 849 804 381 581 809 090 127 815 032 195 111 881 929 292 363 457 804 542 037 437 841 391 223 094 707 997 -
 245 911 744 626 605 568 550 624 240 262 380 460 711 128 334 955 409 272 078 367 244 841 934 182 504 967 -
 930 459 524 469 102 752 108 971 909 992 890 757 120 $x^{253} y^{579} +$
 35 151 332 266 904 582 829 123 509 742 524 025 096 953 362 174 311 121 378 792 988 648 145 999 547 365 932 -
 438 678 592 515 468 477 489 720 589 540 627 975 637 025 841 423 783 425 206 657 483 055 801 421 646 273 -
 737 031 265 545 227 438 526 117 977 176 868 028 416 $x^{250} y^{582} +$
 21 796 438 952 078 108 548 997 088 341 919 137 673 603 281 567 971 706 320 850 357 311 913 817 066 363 586 -

055 981 088 558 853 394 555 753 753 575 818 274 995 761 601 809 321 394 282 022 166 870 637 583 235 132 -
 269 676 450 075 701 341 929 544 903 379 536 691 200 $x^{247} y^{585} +$
 12 833 958 594 792 460 377 327 506 301 993 424 494 338 682 398 430 701 019 893 573 995 020 158 444 826 893 -
 058 718 804 487 528 664 861 439 879 102 144 111 837 983 542 666 986 906 585 195 564 620 113 939 475 076 -
 875 193 599 938 599 737 829 966 753 141 794 816 000 $x^{244} y^{588} +$
 7 173 106 838 896 616 784 114 186 330 887 893 358 552 562 791 300 069 222 228 771 135 726 757 024 106 978 -
 527 362 519 464 514 180 143 710 778 568 211 103 436 321 445 560 691 058 572 105 847 289 193 075 736 372 -
 352 095 165 043 887 176 331 989 019 850 961 715 200 $x^{241} y^{591} +$
 3 804 176 221 110 942 892 745 816 659 579 816 850 969 648 761 587 827 476 083 979 014 857 802 146 988 692 -
 766 176 040 049 007 700 723 910 370 952 226 667 287 156 986 155 974 645 679 765 525 597 021 579 331 518 -
 529 517 810 366 338 983 017 267 671 206 746 944 000 $x^{238} y^{594} +$
 1 913 596 478 132 742 080 667 849 470 202 181 521 553 489 096 787 115 590 411 377 822 077 066 474 977 442 -
 199 658 019 908 267 691 227 825 249 219 861 991 255 856 272 914 130 102 315 881 506 247 510 477 192 043 -
 974 610 545 565 522 479 235 451 875 152 034 508 800 $x^{235} y^{597} +$
 912 642 594 122 014 597 897 667 977 709 984 314 837 726 316 277 086 571 703 346 092 599 228 491 039 281 060 -
 159 226 099 284 996 294 827 777 432 871 807 085 320 760 932 442 690 273 586 247 630 984 956 709 461 931 -
 636 372 644 723 229 413 487 245 068 009 610 240 $x^{232} y^{600} +$
 412 505 977 673 338 749 415 107 795 924 723 704 495 093 574 885 313 966 580 821 868 687 012 846 604 052 954 -
 405 772 769 474 225 724 141 958 673 299 386 886 185 474 343 439 736 470 845 991 548 314 335 688 735 429 -
 645 469 577 198 879 281 572 697 950 880 256 000 $x^{229} y^{603} +$
 176 624 718 394 499 619 211 991 701 421 792 510 789 256 160 094 421 010 223 156 818 135 402 658 032 615 980 -
 194 453 033 278 560 863 799 694 809 498 844 136 541 185 821 897 769 402 337 549 417 384 058 602 424 965 -
 605 370 840 180 084 028 054 414 662 462 105 600 $x^{226} y^{606} +$
 71 609 539 684 605 639 484 735 181 840 401 200 940 698 311 916 938 467 385 224 601 485 872 951 289 606 945 -
 582 194 291 680 922 826 863 246 821 213 191 445 925 766 930 228 091 807 917 729 028 833 056 130 622 257 -
 507 692 858 984 450 725 234 906 445 420 480 000 $x^{223} y^{609} +$
 27 478 214 716 320 480 473 830 949 208 936 184 581 406 895 552 919 860 220 694 718 607 600 855 551 821 036 -
 776 297 490 538 921 264 826 450 819 197 740 396 042 364 937 113 510 148 989 540 392 407 444 811 013 654 -
 219 731 062 498 781 111 881 656 821 406 592 000 $x^{220} y^{612} +$
 9 974 653 719 503 737 992 946 715 360 294 676 968 873 170 382 546 394 727 564 133 058 144 926 320 898 836 -
 030 962 055 226 423 901 211 311 056 478 600 481 433 942 227 310 007 287 067 006 682 738 192 301 925 973 -
 726 465 434 191 445 153 780 235 474 157 568 000 $x^{217} y^{615} +$
 3 423 618 845 076 076 185 093 482 376 429 388 553 947 979 506 206 442 572 152 842 292 691 611 553 300 326 -
 480 137 180 963 927 434 905 546 179 493 905 038 327 849 843 758 450 543 005 154 728 075 626 657 937 242 -
 079 036 640 233 771 109 443 822 900 510 080 000 $x^{214} y^{618} +$
 1 110 531 020 635 787 072 045 633 904 108 532 741 206 790 155 377 136 704 936 230 885 959 288 459 236 534 -
 256 578 392 489 553 706 634 599 715 101 268 577 440 403 828 948 382 705 567 533 132 362 256 258 643 423 -
 927 780 558 243 892 751 246 558 618 522 112 000 $x^{211} y^{621} +$
 340 255 924 923 765 963 158 270 568 476 533 065 573 721 809 800 100 823 110 709 075 749 724 902 898 649 727 -
 265 472 893 141 360 716 030 366 202 419 733 578 144 059 398 721 350 396 731 618 120 594 485 505 325 057 -
 356 139 468 729 028 691 505 032 375 360 000 $x^{208} y^{624} +$
 98 418 035 689 386 003 542 221 485 908 330 052 605 579 140 867 795 533 000 822 534 664 736 189 156 391 618 -
 414 990 030 189 258 248 944 366 544 644 442 652 820 940 706 797 986 838 364 367 761 207 269 208 064 977 -
 864 925 227 108 501 570 892 037 416 863 744 $x^{205} y^{627} +$
 26 859 251 606 054 962 577 999 964 823 550 681 711 834 187 982 282 409 763 694 954 660 324 831 375 899 932 -
 143 169 887 798 408 850 357 391 842 082 043 668 466 790 773 201 091 982 555 213 948 838 899 370 999 209 -
 374 550 950 009 964 909 343 091 536 914 432 $x^{202} y^{630} +$
 6 912 118 412 512 857 332 093 662 651 195 899 318 082 103 690 628 354 193 490 835 524 665 392 302 574 772 -
 477 574 935 307 497 459 273 767 780 001 664 053 427 296 395 514 792 182 000 187 005 675 828 977 401 126 -
 895 376 013 923 899 868 352 464 586 598 400 $x^{199} y^{633} +$
 1 676 353 287 585 426 067 659 497 073 091 259 332 033 291 880 819 282 165 293 854 448 563 250 472 909 836 -
 964 883 699 564 641 871 417 819 213 251 820 838 402 671 421 122 620 464 736 064 062 395 514 907 333 486 -
 350 809 723 433 278 386 117 410 547 640 320 $x^{196} y^{636} +$
 382 901 423 511 351 679 545 460 352 545 018 099 888 982 442 055 061 433 254 751 807 168 872 004 888 314 667 -
 582 378 253 519 866 872 609 485 602 489 601 117 144 891 880 219 871 532 881 431 832 417 714 869 897 382 -

$360\,271\,131\,246\,175\,970\,434\,743\,091\,200\,x^{193}y^{639} +$
 $82\,318\,195\,430\,031\,679\,257\,493\,723\,159\,590\,022\,693\,557\,436\,607\,378\,830\,472\,654\,677\,228\,420\,798\,532\,519\,484 -$
 $471\,981\,121\,422\,755\,570\,169\,858\,799\,130\,878\,987\,600\,234\,751\,541\,076\,687\,097\,392\,667\,106\,114\,130\,340\,584 -$
 $492\,279\,591\,603\,733\,855\,307\,400\,331\,520\,x^{190}y^{642} +$
 $16\,645\,717\,805\,249\,083\,148\,033\,709\,605\,879\,291\,488\,189\,584\,477\,803\,361\,971\,011\,783\,198\,637\,727\,088\,808\,606 -$
 $304\,929\,895\,793\,174\,422\,305\,867\,017\,522\,618\,694\,711\,209\,465\,045\,321\,545\,560\,819\,099\,317\,403\,453\,200\,677 -$
 $594\,004\,507\,367\,439\,636\,799\,905\,361\,920\,x^{187}y^{645} +$
 $3\,163\,785\,194\,658\,021\,006\,817\,208\,741\,159\,211\,666\,779\,467\,799\,446\,915\,257\,226\,420\,164\,096\,404\,023\,168\,285 -$
 $363\,025\,202\,136\,956\,724\,132\,019\,084\,628\,360\,121\,194\,563\,194\,105\,499\,368\,944\,629\,295\,630\,137\,444\,612\,631 -$
 $624\,075\,014\,700\,910\,166\,130\,630\,451\,200\,x^{184}y^{648} +$
 $564\,804\,612\,950\,411\,098\,452\,469\,421\,514\,325\,630\,465\,653\,308\,112\,604\,830\,810\,427\,395\,745\,225\,312\,226\,809\,195 -$
 $637\,168\,867\,099\,032\,326\,068\,520\,235\,362\,399\,688\,298\,177\,042\,678\,153\,519\,260\,395\,681\,649\,840\,421\,409\,809 -$
 $517\,185\,322\,095\,490\,815\,265\,521\,664\,x^{181}y^{651} +$
 $94\,635\,440\,439\,531\,773\,914\,842\,847\,685\,128\,706\,280\,351\,479\,412\,415\,918\,356\,960\,646\,338\,345\,090\,254\,631\,391 -$
 $297\,301\,977\,052\,466\,799\,781\,895\,891\,851\,669\,303\,934\,625\,772\,791\,541\,865\,631\,691\,263\,903\,160\,642\,886\,430 -$
 $472\,889\,813\,674\,505\,995\,920\,220\,160\,x^{178}y^{654} +$
 $14\,870\,967\,423\,333\,786\,755\,954\,530\,648\,230\,350\,419\,911\,108\,759\,701\,201\,661\,121\,490\,822\,290\,331\,017\,099\,170 -$
 $783\,097\,066\,294\,129\,214\,012\,832\,980\,838\,381\,842\,781\,408\,962\,943\,518\,531\,576\,506\,818\,972\,783\,000\,196\,145 -$
 $786\,545\,329\,392\,833\,468\,838\,842\,368\,x^{175}y^{657} +$
 $2\,189\,814\,693\,820\,295\,335\,075\,531\,482\,322\,482\,280\,951\,269\,365\,031\,154\,076\,537\,233\,879\,765\,014\,646\,594\,673 -$
 $481\,998\,110\,639\,532\,654\,164\,131\,784\,791\,298\,334\,746\,421\,601\,224\,834\,717\,891\,880\,283\,984\,991\,487\,602\,348 -$
 $200\,554\,382\,013\,904\,864\,393\,707\,520\,x^{172}y^{660} +$
 $301\,924\,151\,122\,995\,503\,120\,899\,160\,212\,814\,495\,357\,125\,080\,095\,974\,058\,367\,202\,433\,211\,046\,733\,630\,734\,793 -$
 $832\,139\,637\,380\,638\,733\,841\,375\,944\,923\,288\,053\,556\,553\,103\,240\,184\,554\,634\,503\,735\,341\,422\,816\,443\,133 -$
 $706\,376\,238\,573\,622\,748\,774\,400\,x^{169}y^{663} +$
 $38\,943\,622\,305\,526\,182\,497\,642\,973\,595\,371\,590\,498\,387\,935\,288\,459\,331\,947\,637\,168\,399\,581\,815\,429\,501\,872 -$
 $036\,404\,485\,581\,911\,317\,947\,444\,978\,567\,857\,711\,051\,173\,369\,758\,603\,938\,644\,441\,890\,995\,257\,779\,410\,711 -$
 $655\,658\,451\,977\,391\,358\,791\,680\,x^{166}y^{666} +$
 $4\,694\,980\,552\,781\,834\,982\,246\,057\,274\,562\,562\,161\,768\,090\,735\,071\,973\,713\,084\,604\,687\,609\,359\,269\,511\,209 -$
 $549\,201\,529\,736\,956\,645\,391\,394\,544\,559\,999\,925\,624\,098\,860\,980\,868\,683\,567\,041\,871\,154\,363\,793\,958\,154 -$
 $126\,328\,289\,992\,439\,407\,001\,600\,x^{163}y^{669} +$
 $528\,549\,521\,202\,744\,491\,856\,543\,647\,822\,415\,007\,341\,071\,967\,075\,416\,948\,594\,838\,333\,909\,432\,323\,565\,072\,165 -$
 $304\,034\,257\,034\,842\,612\,814\,880\,960\,927\,278\,759\,152\,486\,442\,939\,195\,356\,610\,876\,821\,590\,671\,367\,250\,136 -$
 $282\,170\,243\,058\,262\,789\,120\,x^{160}y^{672} +$
 $55\,509\,987\,697\,548\,672\,769\,447\,631\,563\,324\,247\,418\,925\,694\,673\,407\,898\,507\,624\,310\,641\,079\,251\,019\,301\,242 -$
 $142\,331\,393\,104\,611\,548\,514\,838\,127\,601\,961\,296\,118\,597\,724\,260\,373\,093\,103\,374\,425\,938\,069\,564\,238\,911 -$
 $721\,626\,406\,461\,221\,384\,192\,x^{157}y^{675} +$
 $5\,433\,153\,918\,027\,605\,277\,535\,871\,784\,857\,495\,320\,582\,261\,991\,054\,440\,556\,063\,269\,465\,645\,936\,506\,658\,679 -$
 $735\,650\,387\,495\,044\,905\,029\,601\,823\,252\,860\,684\,267\,978\,155\,111\,614\,753\,196\,286\,159\,051\,925\,867\,998\,713 -$
 $373\,862\,552\,349\,492\,469\,760\,x^{154}y^{678} +$
 $495\,076\,071\,625\,895\,237\,242\,743\,682\,689\,408\,175\,267\,553\,043\,228\,649\,327\,021\,451\,678\,495\,700\,336\,719\,266\,923 -$
 $781\,805\,956\,647\,796\,832\,337\,824\,521\,601\,045\,077\,834\,536\,361\,075\,649\,266\,342\,583\,359\,948\,271\,416\,245\,198 -$
 $623\,156\,441\,925\,574\,656\,x^{151}y^{681} +$
 $41\,952\,246\,121\,855\,175\,393\,492\,592\,906\,229\,069\,143\,176\,448\,954\,622\,330\,193\,239\,994\,453\,827\,300\,781\,590\,114 -$
 $468\,481\,035\,350\,120\,938\,691\,609\,078\,858\,204\,650\,344\,714\,063\,449\,071\,985\,044\,085\,560\,940\,886\,676\,325\,435 -$
 $356\,741\,006\,624\,563\,200\,x^{148}y^{684} +$
 $3\,302\,217\,590\,925\,943\,162\,783\,605\,365\,916\,270\,955\,628\,840\,846\,811\,787\,427\,098\,025\,428\,679\,760\,398\,259\,861 -$
 $728\,234\,761\,912\,373\,361\,531\,568\,638\,612\,226\,893\,961\,758\,593\,786\,926\,527\,036\,345\,407\,039\,285\,322\,935\,266 -$
 $649\,413\,573\,132\,615\,680\,x^{145}y^{687} +$
 $241\,160\,099\,549\,087\,327\,148\,361\,053\,488\,896\,449\,971\,329\,964\,736\,545\,820\,457\,698\,785\,352\,848\,115\,251\,678\,522 -$
 $104\,474\,237\,986\,812\,043\,908\,765\,910\,111\,322\,363\,059\,404\,212\,935\,661\,427\,137\,465\,344\,586\,844\,606\,894\,170 -$
 $073\,219\,144\,709\,120\,x^{142}y^{690} +$
 $16\,319\,752\,110\,404\,384\,185\,207\,976\,853\,110\,493\,849\,010\,904\,250\,776\,320\,687\,291\,228\,812\,757\,514\,987\,293\,596 -$
 $645\,580\,929\,373\,755\,171\,209\,365\,154\,382\,987\,564\,013\,633\,406\,796\,783\,445\,079\,516\,574\,151\,132\,441\,837\,557 -$
 $495\,030\,747\,340\,800\,x^{139}y^{693} +$

1 022 031 976 545 447 969 146 185 731 176 610 675 111 464 956 656 984 725 939 604 939 544 501 745 080 441 -
 739 303 604 251 605 120 017 608 357 127 468 973 081 907 834 498 082 269 701 618 023 498 812 187 288 880 -
 208 981 625 784 320 $x^{136} y^{696} +$
 59 151 609 972 717 324 018 722 272 001 996 041 349 019 893 550 153 696 214 294 271 295 260 650 142 048 062 -
 734 048 521 578 519 668 927 992 372 376 196 520 779 611 428 017 864 281 555 378 745 410 641 323 492 009 -
 791 485 337 600 $x^{133} y^{699} +$
 3 159 368 285 975 888 148 668 880 032 466 731 757 747 424 393 498 241 678 966 300 403 390 429 108 799 066 -
 475 818 806 518 824 267 439 035 932 390 248 855 253 903 883 209 812 312 315 904 436 669 553 819 890 610 -
 436 495 470 592 $x^{130} y^{702} +$
 155 494 908 253 207 962 568 238 706 237 608 089 350 657 798 577 790 533 397 389 230 236 960 634 806 544 540 -
 084 627 820 682 970 963 551 244 777 061 917 873 670 379 909 317 468 441 512 742 219 757 672 077 258 531 -
 738 538 496 $x^{127} y^{705} +$
 7 040 979 274 864 576 701 237 843 283 747 805 714 236 211 522 140 932 018 189 783 606 952 373 725 648 022 -
 610 778 445 674 497 159 863 966 323 589 062 904 149 251 101 124 443 721 978 467 842 270 003 532 526 343 -
 930 752 000 $x^{124} y^{708} +$
 292 843 437 160 269 673 372 466 814 813 824 480 898 400 438 222 764 847 822 445 335 074 819 958 685 795 123 -
 882 198 825 247 025 802 294 008 914 817 500 611 429 170 270 149 270 614 386 075 230 760 834 734 720 002 -
 457 600 $x^{121} y^{711} +$
 11 167 895 077 420 183 897 148 773 056 549 399 495 313 819 759 823 044 432 673 689 537 705 130 603 617 483 -
 611 014 279 622 259 496 662 945 834 082 588 229 109 496 796 203 272 930 589 469 928 105 350 324 239 283 -
 456 000 $x^{118} y^{714} +$
 389 806 386 827 782 453 597 724 747 642 130 462 227 766 102 298 916 470 160 483 308 672 225 015 841 122 466 -
 267 689 749 198 976 693 384 457 283 737 579 316 442 723 275 203 199 779 853 974 927 360 306 018 739 609 -
 600 $x^{115} y^{717} +$
 12 428 944 298 696 299 630 218 157 222 979 432 356 187 807 202 579 922 319 201 818 138 357 079 730 953 968 -
 197 622 493 502 237 162 768 041 862 429 357 176 018 135 844 166 300 593 867 029 031 974 882 566 241 817 -
 600 $x^{112} y^{720} +$
 361 282 691 530 764 921 202 136 120 234 493 738 119 046 284 829 894 260 772 434 734 400 959 547 908 467 843 -
 409 440 456 129 164 349 414 745 828 698 895 747 948 387 066 192 264 887 421 436 796 245 582 731 776 000
 $x^{109} y^{723} +$
 9 553 400 403 863 731 993 676 779 900 185 091 018 458 783 996 256 344 036 362 297 260 382 428 787 981 864 -
 906 818 667 506 298 585 720 025 821 611 677 627 306 166 974 664 894 350 947 134 125 632 832 300 871 680
 $x^{106} y^{726} +$
 229 288 964 244 412 879 204 745 511 328 390 453 570 766 859 375 461 245 365 434 330 139 126 479 637 441 643 -
 574 728 734 574 609 786 561 914 444 660 947 762 603 775 526 375 149 027 832 547 414 709 838 131 200
 $x^{103} y^{729} +$
 4 982 881 872 235 863 321 548 509 349 535 449 607 521 843 414 854 177 554 359 873 964 092 369 916 936 755 -
 842 134 274 182 537 538 463 159 595 513 994 893 992 946 224 738 815 424 436 330 951 650 375 823 360
 $x^{100} y^{732} +$
 97 801 265 693 244 359 293 025 673 171 532 665 681 757 746 822 659 317 958 237 579 603 953 385 346 586 598 -
 563 338 022 982 495 582 241 716 641 804 133 980 629 685 629 132 608 917 321 239 729 618 124 800 $x^{97} y^{735} +$
 1 729 017 427 781 072 984 417 988 296 780 195 262 494 809 548 023 450 501 262 280 025 051 113 190 759 719 -
 381 861 979 217 751 185 218 011 096 865 234 573 009 892 578 338 043 273 079 365 769 297 792 000 $x^{94} y^{738} +$
 27 453 240 912 911 403 609 752 291 899 959 088 480 658 795 485 806 785 255 593 776 473 812 204 044 875 393 -
 695 227 143 736 168 512 872 201 107 866 393 494 891 677 379 246 798 765 720 279 447 142 400 $x^{91} y^{741} +$
 390 293 988 398 579 404 650 137 764 539 467 147 285 669 202 887 489 062 449 595 560 971 465 516 867 396 605 -
 162 996 960 057 163 291 087 290 768 568 627 931 068 005 065 145 713 882 346 971 648 000 $x^{88} y^{744} +$
 4 951 839 080 051 274 806 327 169 401 806 426 598 797 754 415 731 603 548 638 477 370 923 437 898 531 798 -
 848 395 999 942 573 147 814 670 313 089 100 207 564 249 398 807 640 004 837 962 137 600 $x^{85} y^{747} +$
 55 871 217 487 749 302 827 548 691 296 507 515 065 449 561 043 371 341 468 305 533 461 208 643 732 940 141 -
 030 586 636 774 038 657 724 574 978 447 299 150 133 762 953 639 159 681 175 855 104 $x^{82} y^{750} +$
 558 488 489 390 606 343 462 900 766 960 060 772 203 845 579 742 506 525 248 952 634 180 967 552 318 258 663 -
 708 172 825 965 150 873 322 461 979 148 294 125 931 090 731 267 079 173 795 840 $x^{79} y^{753} +$
 4 925 797 338 615 482 098 594 410 357 395 577 996 448 327 157 212 026 824 178 630 110 686 116 513 009 149 -
 424 427 047 590 837 520 473 033 735 128 333 870 948 858 312 114 720 202 194 944 $x^{76} y^{756} +$

38 165 085 628 951 084 833 184 883 491 826 940 686 146 977 691 911 887 571 672 787 501 729 261 908 192 544 -
 442 034 494 575 106 222 905 681 237 939 579 313 713 739 541 272 454 758 400 $x^{73} y^{759} +$
 258 533 432 930 174 179 423 955 437 793 170 088 083 600 592 188 623 315 612 515 569 068 488 501 310 725 360 -
 985 253 818 050 723 225 790 171 220 570 115 727 957 500 620 637 736 960 $x^{70} y^{762} +$
 1 523 292 878 593 337 784 844 222 442 766 809 044 989 512 930 409 966 640 663 345 630 844 054 839 236 584 -
 600 070 642 926 392 637 636 217 474 601 255 959 387 300 085 181 399 040 $x^{67} y^{765} +$
 7 762 831 152 388 107 018 009 801 773 459 545 492 899 933 760 720 898 773 986 515 723 695 875 006 973 332 -
 070 757 057 801 728 576 365 983 016 310 333 275 528 131 830 185 600 $x^{64} y^{768} +$
 34 005 635 620 487 754 738 195 150 629 983 119 627 310 329 734 476 076 907 063 890 411 358 792 141 970 547 -
 834 104 280 817 799 376 262 629 711 018 609 724 731 725 539 840 $x^{61} y^{771} +$
 127 185 097 139 033 443 196 333 028 810 712 512 624 831 757 329 081 867 712 287 441 772 567 602 063 742 678 -
 925 987 377 574 749 161 563 373 117 536 877 677 149 747 200 $x^{58} y^{774} +$
 403 118 423 274 600 287 695 870 709 604 041 078 898 357 037 949 819 587 444 389 138 672 272 225 502 730 131 -
 644 609 768 981 630 286 811 705 332 007 078 889 152 512 $x^{55} y^{777} +$
 1 073 849 193 353 321 662 972 909 150 573 643 403 248 048 110 259 086 938 828 006 009 973 837 830 558 368 -
 877 543 395 586 320 196 042 302 902 913 353 085 362 176 $x^{52} y^{780} +$
 2 382 085 016 150 598 472 619 911 805 760 005 631 517 282 892 232 462 228 003 967 285 895 314 196 704 338 -
 291 372 770 897 685 661 377 996 144 513 461 452 800 $x^{49} y^{783} +$
 4 354 859 561 786 478 464 069 075 731 497 005 598 622 258 163 491 363 396 831 481 084 120 774 182 334 336 -
 780 138 061 696 764 151 805 090 054 399 587 840 $x^{46} y^{786} +$
 6 484 988 496 618 794 391 370 109 237 032 065 928 720 898 573 467 163 021 870 259 170 129 094 811 917 029 -
 904 473 601 036 785 683 311 018 236 006 400 $x^{43} y^{789} +$
 7 761 971 492 366 660 564 636 523 873 182 476 727 230 807 128 391 479 486 030 169 137 057 112 568 000 270 -
 821 823 909 617 336 999 646 614 103 040 $x^{40} y^{792} +$
 7 353 759 237 209 678 252 431 043 965 923 906 363 482 484 777 126 225 287 199 069 452 295 106 084 010 836 -
 728 026 740 741 900 011 453 296 640 $x^{37} y^{795} +$
 5 417 480 822 392 848 382 985 655 602 529 171 205 735 273 806 253 513 482 462 345 724 996 682 148 160 100 -
 736 829 404 957 080 391 014 400 $x^{34} y^{798} +$
 3 039 211 490 130 341 468 867 612 193 307 281 360 671 098 616 129 442 711 189 153 895 106 045 261 903 579 -
 663 798 350 041 757 453 824 $x^{31} y^{801} +$
 1 266 443 716 560 884 769 109 546 489 733 945 571 910 475 579 205 744 888 851 345 743 285 088 661 492 690 -
 328 280 116 026 485 760 $x^{28} y^{804} +$
 380 335 240 248 762 177 231 335 137 240 770 392 426 244 634 094 482 470 280 528 321 989 904 091 840 188 430 -
 610 963 038 208 $x^{25} y^{807} +$
 79 303 204 948 970 534 018 182 309 565 786 690 327 163 679 423 746 483 774 567 347 028 712 675 514 290 326 -
 672 245 760 $x^{22} y^{810} +$
 10 949 273 204 822 748 060 731 290 692 161 669 655 143 662 289 146 904 120 280 591 736 988 287 357 217 943 -
 859 200 $x^{19} y^{813} +$
 940 740 650 734 980 932 382 249 714 554 650 978 475 198 726 596 456 879 256 680 387 321 013 748 665 187 840
 $x^{16} y^{816} +$
 46 634 543 982 477 235 254 271 812 395 104 791 899 406 043 966 742 472 563 755 006 152 990 301 132 800
 $x^{13} y^{819} -$
 7 290 573 603 888 938 940 160 833 836 954 944 077 840 577 247 534 744 583 902 554 492 792 842 240 $x^{10} y^{822} +$
 122 427 636 563 829 142 308 772 367 398 416 893 830 039 341 437 621 464 586 582 909 283 538 944 $x^7 y^{825} -$
 1 178 248 995 718 129 172 348 188 777 308 574 205 939 959 337 198 398 789 965 400 225 966 080 $x^4 y^{828} +$
 5 642 127 377 649 462 830 806 981 134 296 766 883 689 930 143 486 466 296 465 705 582 592 $x y^{831}$

n=836:

$x^{836} + 59 469 971 397 350 495 218 218 949 338 655 812 549 344 980 356 510 872 224 772 642 008 800 x^{626} y^{210} +$
 $1 519 008 283 855 644 401 503 531 852 852 098 166 511 848 166 192 681 641 238 582 785 632 000 x^{623} y^{213} +$
 $1 243 654 024 279 980 297 560 244 100 572 602 232 769 775 929 140 935 327 394 865 918 807 540 800 x^{620} y^{216} +$
 $171 968 392 700 811 322 362 969 418 774 709 025 850 468 322 090 206 329 763 958 632 827 928 992 000$
 $x^{617} y^{219} +$
 $32 229 209 158 131 460 717 561 909 295 606 101 258 892 494 484 865 952 658 712 368 655 983 486 448 000$
 $x^{614} y^{222} +$
 $5 200 043 112 910 559 469 007 854 906 449 855 272 762 317 167 000 706 830 651 251 597 563 777 078 928 800$

$$\begin{aligned}
& x^{611} y^{225} + \\
& 809\,664\,034\,804\,826\,894\,884\,244\,745\,097\,318\,685\,800\,665\,968\,820\,755\,709\,225\,304\,786\,999\,219\,048\,337\,572\,800 \\
& x^{608} y^{228} + \\
& 119\,007\,227\,056\,489\,522\,348\,479\,736\,546\,836\,170\,510\,481\,925\,489\,304\,793\,113\,320\,339\,617\,585\,143\,088\,848\,286 - \\
& 720 x^{605} y^{231} + \\
& 16\,586\,117\,079\,524\,881\,199\,342\,390\,586\,336\,359\,194\,015\,923\,555\,378\,701\,847\,643\,262\,771\,168\,461\,887\,415\,031 - \\
& 246\,400 x^{602} y^{234} + \\
& 2\,191\,413\,662\,864\,268\,904\,754\,785\,946\,953\,790\,931\,397\,220\,755\,332\,328\,302\,103\,489\,376\,148\,380\,328\,719\,050 - \\
& 490\,592\,000 x^{599} y^{237} + \\
& 274\,619\,359\,322\,183\,721\,409\,088\,115\,358\,968\,388\,455\,246\,831\,098\,532\,905\,748\,221\,397\,861\,143\,248\,688\,349\,399 - \\
& 537\,832\,800 x^{596} y^{240} + \\
& 32\,653\,674\,348\,752\,164\,057\,464\,778\,508\,702\,318\,258\,001\,107\,851\,159\,112\,212\,401\,389\,399\,739\,007\,749\,227\,629 - \\
& 461\,670\,992\,000 x^{593} y^{243} + \\
& 3\,685\,487\,267\,296\,141\,461\,273\,340\,399\,749\,641\,780\,393\,823\,742\,696\,065\,262\,733\,905\,374\,477\,592\,831\,151\,677 - \\
& 616\,062\,005\,859\,200 x^{590} y^{246} + \\
& 394\,985\,863\,555\,827\,267\,115\,926\,283\,578\,630\,426\,757\,275\,096\,345\,533\,830\,566\,610\,711\,020\,392\,935\,538\,370\,435 - \\
& 068\,205\,418\,032\,000 x^{587} y^{249} + \\
& 40\,211\,368\,365\,872\,289\,433\,851\,504\,139\,587\,858\,855\,760\,055\,130\,850\,232\,362\,456\,132\,075\,230\,407\,262\,028\,196 - \\
& 125\,585\,572\,623\,495\,040 x^{584} y^{252} + \\
& 3\,889\,992\,888\,587\,289\,517\,188\,879\,720\,802\,765\,352\,334\,975\,858\,174\,470\,707\,565\,949\,368\,516\,569\,060\,882\,972 - \\
& 688\,215\,741\,344\,088\,946\,688 x^{581} y^{255} + \\
& 357\,708\,029\,949\,855\,611\,410\,607\,668\,525\,267\,844\,192\,341\,336\,753\,166\,726\,574\,634\,329\,779\,524\,632\,405\,999\,444 - \\
& 188\,018\,708\,080\,110\,335\,880 x^{578} y^{258} + \\
& 31\,277\,439\,452\,422\,885\,232\,801\,284\,420\,580\,180\,063\,317\,988\,981\,168\,470\,959\,679\,172\,412\,608\,796\,348\,880\,236 - \\
& 438\,458\,462\,078\,311\,212\,850\,176 x^{575} y^{261} + \\
& 2\,601\,324\,740\,467\,247\,398\,620\,631\,025\,993\,329\,394\,914\,196\,510\,853\,831\,792\,396\,189\,204\,513\,138\,649\,901\,821 - \\
& 427\,285\,740\,863\,435\,814\,497\,388\,800 x^{572} y^{264} + \\
& 205\,850\,904\,299\,582\,334\,467\,785\,520\,653\,124\,074\,333\,371\,989\,629\,442\,294\,300\,982\,322\,216\,578\,192\,602\,657\,116 - \\
& 025\,638\,817\,674\,302\,363\,257\,779\,200 x^{569} y^{267} + \\
& 15\,503\,708\,313\,934\,447\,948\,284\,624\,956\,878\,414\,135\,578\,872\,670\,254\,542\,436\,195\,919\,813\,749\,683\,384\,789\,241 - \\
& 727\,409\,656\,525\,534\,613\,450\,056\,706\,560 x^{566} y^{270} + \\
& 1\,111\,651\,650\,214\,630\,712\,549\,798\,994\,316\,042\,366\,576\,801\,574\,806\,850\,572\,935\,267\,773\,508\,634\,533\,341\,885 - \\
& 893\,018\,054\,185\,886\,871\,709\,529\,838\,188\,800 x^{563} y^{273} + \\
& 75\,905\,620\,877\,724\,881\,673\,870\,285\,087\,514\,351\,726\,612\,746\,865\,843\,642\,443\,201\,595\,283\,552\,253\,611\,408\,914 - \\
& 918\,737\,767\,390\,690\,718\,918\,844\,977\,352\,704 x^{560} y^{276} + \\
& 4\,937\,068\,916\,097\,550\,210\,035\,634\,591\,497\,594\,429\,381\,246\,976\,407\,812\,148\,004\,484\,486\,042\,737\,814\,098\,330 - \\
& 407\,396\,952\,745\,319\,706\,046\,289\,878\,143\,733\,760 x^{557} y^{279} + \\
& 305\,962\,842\,379\,425\,700\,789\,969\,218\,064\,523\,192\,532\,178\,481\,150\,886\,603\,918\,305\,875\,117\,666\,310\,929\,832\,566 - \\
& 414\,977\,664\,268\,276\,747\,604\,683\,168\,882\,100\,480 x^{554} y^{282} + \\
& 18\,071\,034\,374\,722\,166\,603\,641\,066\,463\,394\,824\,574\,974\,709\,342\,761\,359\,102\,356\,767\,123\,724\,160\,920\,112\,601 - \\
& 802\,234\,021\,866\,199\,121\,703\,776\,761\,847\,131\,153\,408 x^{551} y^{285} + \\
& 1\,017\,464\,380\,140\,690\,735\,919\,886\,487\,066\,219\,057\,342\,678\,053\,939\,784\,861\,420\,336\,590\,253\,448\,769\,880\,413 - \\
& 100\,582\,701\,291\,200\,912\,719\,550\,711\,617\,567\,486\,916\,800 x^{548} y^{288} + \\
& 54\,623\,672\,934\,719\,476\,072\,684\,429\,577\,851\,353\,512\,191\,017\,768\,091\,575\,475\,502\,078\,401\,582\,265\,653\,043\,748 - \\
& 456\,903\,148\,346\,245\,422\,236\,598\,711\,441\,044\,288\,759\,040 x^{545} y^{291} + \\
& 2\,796\,844\,464\,067\,548\,623\,745\,502\,687\,994\,554\,098\,878\,277\,401\,506\,634\,840\,502\,064\,072\,233\,066\,401\,046\,793 - \\
& 473\,056\,342\,671\,058\,581\,880\,970\,851\,114\,430\,106\,792\,819\,200 x^{542} y^{294} + \\
& 136\,608\,724\,847\,843\,208\,687\,278\,291\,014\,812\,492\,416\,449\,087\,165\,084\,597\,506\,983\,655\,038\,385\,910\,445\,519\,209 - \\
& 372\,925\,491\,930\,805\,933\,515\,574\,415\,787\,203\,645\,327\,091\,200 x^{539} y^{297} + \\
& 6\,366\,563\,043\,289\,785\,829\,398\,421\,232\,295\,945\,226\,848\,240\,062\,480\,488\,814\,001\,503\,760\,938\,384\,207\,710\,528 - \\
& 768\,298\,701\,349\,682\,648\,323\,198\,528\,132\,414\,537\,103\,191\,437\,824 x^{536} y^{300} + \\
& 283\,164\,491\,631\,869\,602\,781\,902\,074\,743\,013\,935\,815\,560\,693\,660\,916\,092\,479\,814\,180\,636\,014\,179\,248\,150\,191 - \\
& 050\,768\,143\,364\,643\,061\,780\,300\,624\,878\,421\,137\,519\,839\,150\,080 x^{533} y^{303} + \\
& 12\,021\,738\,935\,088\,104\,877\,681\,257\,881\,483\,716\,695\,470\,752\,161\,827\,791\,876\,795\,251\,653\,476\,474\,096\,301\,886 - \\
& 822\,178\,009\,139\,414\,157\,093\,804\,796\,771\,156\,848\,573\,939\,097\,867\,072 x^{530} y^{306} +
\end{aligned}$$

487 276 169 306 025 664 977 505 078 548 647 388 407 463 071 660 270 850 234 734 755 233 769 737 530 529 087 -
 102 853 741 889 592 685 840 827 641 628 486 256 241 400 857 187 840 $x^{527} y^{309} +$
 18 860 106 691 529 415 331 190 918 186 285 678 063 835 180 452 317 838 859 400 816 858 057 610 048 507 568 -
 750 851 641 809 527 504 571 571 612 782 802 505 448 018 510 329 116 800 $x^{524} y^{312} +$
 697 193 086 072 594 885 643 759 662 124 598 197 986 839 307 631 535 538 950 315 041 236 296 205 791 561 325 -
 019 385 470 538 060 579 371 269 581 913 287 724 471 412 242 445 713 920 $x^{521} y^{315} +$
 24 619 431 409 696 244 203 682 175 794 071 061 549 975 751 424 210 314 616 278 523 418 489 996 847 013 100 -
 208 335 727 906 097 971 617 638 128 260 846 695 040 983 734 272 997 676 800 $x^{518} y^{318} +$
 830 600 744 934 578 947 452 864 609 440 256 757 761 694 382 034 534 624 329 106 365 058 900 460 441 347 684 -
 930 114 223 967 662 508 662 641 438 051 392 862 879 392 445 712 811 875 680 $x^{515} y^{321} +$
 26 777 289 391 259 577 783 491 388 474 601 107 039 615 105 621 515 531 370 053 974 824 036 212 111 424 083 -
 203 312 108 296 803 007 227 964 848 857 001 454 131 087 509 787 006 514 724 800 $x^{512} y^{324} +$
 825 028 445 830 781 800 513 880 077 686 459 847 315 098 283 557 830 767 082 643 735 523 101 402 462 216 250 -
 236 970 964 831 333 273 069 694 580 189 076 781 087 518 545 336 118 412 011 520 $x^{509} y^{327} +$
 24 297 672 948 945 145 931 094 208 012 343 320 982 384 409 597 832 901 117 582 262 999 269 531 651 287 797 -
 581 302 170 249 561 970 723 588 817 454 376 760 564 808 353 434 469 568 801 504 384 $x^{506} y^{330} +$
 684 095 587 990 688 402 327 710 777 480 924 960 420 621 008 156 585 090 888 575 153 003 799 660 285 951 390 -
 723 760 559 511 870 091 467 363 411 539 715 788 701 227 278 813 861 754 037 194 240 $x^{503} y^{333} +$
 18 415 590 676 031 638 136 264 492 279 168 278 013 266 000 652 824 135 479 454 924 897 596 972 037 414 388 -
 365 215 203 964 848 532 424 597 130 123 399 773 580 245 640 584 059 956 791 054 049 088 $x^{500} y^{336} +$
 474 055 548 072 134 844 732 035 048 136 299 043 374 679 715 217 869 969 270 841 402 993 682 140 699 865 559 -
 154 603 139 268 340 383 662 267 998 974 232 632 039 167 045 245 085 549 243 736 416 000 $x^{497} y^{339} +$
 11 670 866 000 834 725 341 514 373 692 816 873 060 422 154 163 881 544 332 606 117 910 745 133 250 580 810 -
 343 719 023 330 968 595 270 385 963 836 210 062 521 442 493 514 353 016 605 034 576 864 000 $x^{494} y^{342} +$
 274 827 623 863 871 490 993 457 095 133 904 513 085 436 753 156 609 574 779 851 985 035 055 025 391 292 520 -
 197 657 171 091 947 324 162 427 165 768 026 846 369 024 492 556 294 649 885 721 492 627 200 $x^{491} y^{345} +$
 6 190 874 265 618 879 239 377 403 473 996 694 896 928 249 906 461 905 252 201 903 265 540 200 614 211 350 -
 472 916 975 165 893 374 398 981 892 424 947 290 324 921 986 633 389 490 636 411 472 007 136 000 $x^{488} y^{348} +$
 133 421 689 400 591 034 031 260 790 832 410 861 316 566 481 637 787 805 989 501 343 501 226 927 304 228 233 -
 646 177 592 137 680 331 678 383 285 747 177 401 794 045 964 366 797 349 644 570 145 098 321 920 $x^{485} y^{351} +$
 2 751 249 790 783 518 025 055 000 417 094 080 356 390 291 793 547 800 255 720 827 067 093 557 296 489 879 -
 366 401 637 365 827 728 755 597 689 320 819 133 678 902 431 793 415 054 233 021 064 985 769 988 800
 $x^{482} y^{354} +$
 54 288 369 018 698 140 863 352 341 449 616 735 164 604 021 194 892 270 658 108 528 133 440 874 196 081 582 -
 818 380 365 137 980 405 078 448 661 114 949 208 612 530 089 923 702 292 000 649 408 703 109 350 400
 $x^{479} y^{357} +$
 1 025 176 386 929 452 821 466 843 927 978 585 435 315 668 092 457 881 782 596 194 433 560 769 844 368 741 -
 747 790 415 817 582 086 188 423 448 994 584 718 645 126 707 872 058 685 001 041 856 447 868 976 733 440
 $x^{476} y^{360} +$
 18 528 705 901 001 946 029 111 479 681 392 451 058 283 871 616 682 512 522 532 000 999 944 688 898 024 598 -
 879 761 785 052 523 162 686 382 087 545 914 442 598 339 819 713 086 019 815 137 345 999 647 146 624 000
 $x^{473} y^{363} +$
 320 541 147 983 975 343 275 196 158 024 882 906 150 199 738 482 600 545 092 950 706 927 894 648 491 726 707 -
 730 543 618 225 047 697 483 056 045 509 254 943 088 801 016 462 266 313 952 138 410 800 349 588 236 800
 $x^{470} y^{366} +$
 5 308 234 247 192 997 615 794 969 145 804 156 870 992 343 803 442 231 407 085 312 160 975 554 672 825 438 -
 008 491 476 884 129 696 095 828 769 375 348 287 297 607 379 841 493 158 573 349 007 864 325 923 789 408 -
 000 $x^{467} y^{369} +$
 84 154 480 464 969 368 918 520 636 369 796 184 641 880 665 152 573 515 492 169 858 920 106 530 690 686 060 -
 925 663 136 048 356 103 963 470 240 203 568 849 386 647 451 958 231 033 741 372 970 904 254 848 989 056 -
 000 $x^{464} y^{372} +$
 1 277 310 480 297 765 992 690 368 105 655 737 606 791 524 853 771 225 471 638 788 163 170 672 763 762 992 -
 053 973 325 429 087 510 878 408 139 412 243 276 032 175 099 624 131 069 069 836 157 237 485 575 049 969 -
 324 032 $x^{461} y^{375} +$
 18 562 518 957 386 551 800 603 995 824 704 099 663 942 591 630 180 052 358 131 185 024 290 442 622 296 725 -

071 750 924 290 810 343 640 746 970 754 338 515 051 013 147 021 152 857 986 530 406 287 347 165 682 177 -
 946 880 $x^{458} y^{378} +$
 258 300 731 250 144 365 731 766 227 749 644 778 211 117 899 658 481 210 650 132 214 806 173 785 691 592 708 -
 017 974 417 558 736 023 888 700 689 219 394 875 927 148 204 005 755 876 692 402 737 774 981 844 055 861 -
 773 312 $x^{455} y^{381} +$
 3 441 816 505 391 820 297 019 112 937 782 311 728 968 593 352 667 447 544 570 851 455 801 294 016 299 101 -
 947 860 113 753 583 153 683 835 674 729 011 076 809 171 297 595 714 983 407 998 242 298 236 736 834 192 -
 113 041 040 $x^{452} y^{384} +$
 43 918 367 774 376 405 931 425 955 597 391 631 323 048 196 519 956 960 150 119 257 094 674 803 059 005 637 -
 438 877 031 725 077 641 119 407 681 329 755 080 445 374 734 986 780 826 619 860 853 978 100 935 959 957 -
 162 878 400 $x^{449} y^{387} +$
 536 688 293 523 177 246 638 551 799 884 880 075 249 444 918 907 693 144 761 839 339 118 503 244 518 909 481 -
 693 885 954 923 580 635 725 298 293 265 198 283 385 864 985 550 544 166 952 417 464 133 177 099 727 254 -
 826 908 160 $x^{446} y^{390} +$
 6 281 083 608 126 552 942 360 734 379 524 070 358 237 188 785 459 747 255 168 965 309 709 184 359 394 857 -
 204 914 316 229 916 241 903 027 780 021 076 912 385 907 160 207 176 109 154 333 570 256 774 417 994 096 -
 839 518 502 400 $x^{443} y^{393} +$
 70 404 536 390 703 549 147 643 200 177 504 238 967 346 279 788 271 661 781 861 422 651 212 481 772 184 779 -
 315 901 751 407 631 730 543 540 476 384 629 057 060 129 916 829 560 317 536 727 126 785 983 348 558 844 -
 347 323 363 840 $x^{440} y^{396} +$
 755 849 730 799 156 458 335 837 076 238 510 004 100 600 226 933 314 765 704 550 453 123 716 359 882 819 876 -
 107 419 038 219 197 431 537 959 055 757 906 184 356 182 090 310 784 198 144 352 241 385 189 219 401 045 -
 979 094 630 400 $x^{437} y^{399} +$
 7 772 347 612 964 085 069 545 664 913 251 196 365 313 528 326 020 240 486 054 793 565 377 165 287 740 536 -
 528 359 094 982 592 940 517 262 172 730 711 531 300 443 551 299 543 989 557 526 844 489 491 452 801 780 -
 344 683 734 827 680 $x^{434} y^{402} +$
 76 552 987 019 711 859 767 999 302 489 571 976 426 960 115 704 224 844 029 199 480 515 017 073 525 323 257 -
 174 310 329 628 385 821 358 363 335 270 078 459 437 917 029 897 329 223 071 025 050 852 220 018 638 121 -
 133 083 832 975 616 $x^{431} y^{405} +$
 722 228 363 485 404 099 949 262 804 729 928 916 356 836 393 544 495 259 863 972 959 296 082 173 812 713 280 -
 227 869 210 261 030 459 157 349 084 570 471 348 641 470 797 625 366 867 696 759 188 856 806 613 003 113 -
 714 798 748 647 360 $x^{428} y^{408} +$
 6 526 747 081 599 969 585 876 093 464 453 621 273 998 316 795 123 334 635 524 643 765 258 076 467 753 527 -
 659 408 199 841 866 081 683 010 769 915 919 106 510 244 851 402 021 889 525 756 205 863 171 834 945 021 -
 069 773 575 216 129 792 $x^{425} y^{411} +$
 56 498 161 516 135 865 513 302 867 841 830 565 729 454 755 344 320 936 565 812 519 949 349 100 538 871 576 -
 005 390 079 098 117 269 953 128 565 811 010 715 995 004 887 138 758 398 767 165 446 494 206 298 270 435 -
 463 640 560 553 718 400 $x^{422} y^{414} +$
 468 479 571 405 432 094 543 781 537 298 771 936 314 498 071 141 539 417 029 958 958 292 363 931 070 791 025 -
 890 282 269 083 622 847 306 713 308 290 584 760 008 665 023 948 860 601 372 342 305 718 472 486 309 259 -
 151 372 069 205 677 600 $x^{419} y^{417} +$
 3 721 066 310 020 289 208 090 607 639 115 959 951 298 013 250 781 370 230 989 941 404 489 881 369 482 936 -
 576 147 514 180 655 655 014 932 119 739 206 666 367 923 205 306 267 507 041 269 460 681 972 991 824 898 -
 430 567 977 219 320 070 080 $x^{416} y^{420} +$
 28 311 589 362 298 551 161 049 130 710 867 946 469 364 221 231 264 823 257 122 924 057 896 015 605 826 421 -
 019 647 200 573 274 705 932 302 914 945 413 222 372 066 670 255 106 982 059 729 323 379 706 839 717 350 -
 375 417 071 122 798 054 400 $x^{413} y^{423} +$
 206 337 869 201 914 711 721 326 287 310 708 647 050 518 505 138 988 705 980 302 111 028 096 964 707 248 510 -
 472 306 793 621 216 985 554 599 679 467 105 522 151 926 078 756 664 341 432 348 816 681 789 723 949 006 -
 372 296 409 349 762 516 416 $x^{410} y^{426} +$
 1 440 480 289 117 897 456 967 023 139 631 029 822 406 977 715 172 510 709 848 781 881 202 778 225 079 077 -
 512 206 075 439 061 962 212 046 851 652 494 733 262 011 387 763 301 956 120 822 643 591 181 611 977 377 -
 486 709 397 444 611 010 141 440 $x^{407} y^{429} +$
 9 632 594 990 061 765 968 170 756 392 876 650 970 465 135 634 160 794 854 512 476 485 904 371 149 626 941 -
 904 217 477 172 143 880 967 593 116 502 820 975 934 706 013 568 819 021 253 077 133 261 760 574 413 423 -

$525\,651\,344\,211\,741\,918\,597\,920\,x^{404}y^{432} +$
 $61\,699\,105\,664\,144\,428\,599\,984\,954\,414\,516\,796\,779\,779\,588\,618\,592\,468\,839\,547\,435\,765\,003\,582\,163\,152\,887 -$
 $548\,879\,546\,458\,559\,885\,363\,868\,397\,059\,060\,901\,991\,331\,725\,035\,057\,850\,781\,233\,049\,483\,266\,536\,359\,619 -$
 $249\,539\,562\,028\,083\,664\,493\,952\,x^{401}y^{435} +$
 $378\,533\,289\,472\,771\,387\,687\,423\,744\,018\,771\,873\,954\,770\,599\,040\,252\,356\,487\,190\,403\,794\,095\,249\,482\,921\,900 -$
 $666\,901\,044\,480\,824\,865\,377\,906\,478\,239\,401\,539\,534\,053\,071\,123\,583\,418\,742\,051\,906\,974\,667\,067\,956\,611 -$
 $774\,735\,966\,769\,711\,841\,257\,600\,x^{398}y^{438} +$
 $2\,224\,370\,078\,059\,958\,751\,631\,781\,919\,852\,357\,164\,840\,220\,660\,014\,099\,347\,835\,303\,589\,931\,288\,570\,119\,201 -$
 $023\,513\,088\,641\,999\,501\,385\,544\,042\,082\,618\,381\,831\,738\,928\,611\,493\,840\,433\,798\,979\,251\,720\,886\,133\,363 -$
 $162\,460\,124\,187\,121\,517\,972\,964\,480\,x^{395}y^{441} +$
 $12\,519\,123\,781\,798\,849\,122\,215\,977\,934\,156\,981\,984\,897\,612\,091\,134\,123\,344\,086\,197\,521\,363\,938\,222\,168\,888 -$
 $359\,059\,009\,037\,304\,472\,483\,618\,058\,307\,829\,924\,699\,726\,864\,294\,562\,437\,216\,743\,160\,689\,658\,115\,200\,496 -$
 $952\,736\,675\,020\,703\,714\,093\,622\,400\,x^{392}y^{444} +$
 $67\,482\,157\,494\,606\,495\,758\,549\,509\,949\,809\,779\,731\,076\,827\,409\,197\,195\,029\,307\,915\,029\,239\,989\,330\,505\,335 -$
 $961\,194\,277\,414\,689\,810\,318\,855\,565\,781\,843\,394\,916\,373\,189\,857\,513\,542\,697\,970\,889\,304\,777\,612\,621\,189 -$
 $864\,346\,922\,678\,010\,384\,519\,014\,400\,x^{389}y^{447} +$
 $348\,364\,882\,901\,659\,041\,971\,574\,904\,022\,448\,024\,179\,086\,996\,281\,079\,299\,019\,274\,909\,403\,837\,418\,913\,018\,928 -$
 $571\,160\,056\,313\,303\,458\,621\,724\,352\,560\,255\,674\,351\,389\,847\,869\,639\,281\,895\,188\,434\,980\,988\,781\,718\,597 -$
 $045\,075\,783\,000\,864\,731\,445\,216\,192\,x^{386}y^{450} +$
 $1\,722\,227\,168\,768\,197\,477\,927\,865\,742\,958\,130\,541\,343\,662\,041\,327\,318\,731\,896\,146\,441\,832\,829\,258\,663\,979 -$
 $828\,391\,217\,607\,785\,983\,784\,042\,227\,100\,089\,734\,903\,677\,009\,090\,073\,566\,463\,673\,131\,768\,213\,686\,766\,415 -$
 $425\,925\,582\,255\,338\,747\,802\,839\,255\,040\,x^{383}y^{453} +$
 $8\,153\,337\,942\,161\,211\,396\,703\,989\,554\,817\,022\,741\,543\,424\,546\,933\,550\,290\,681\,968\,266\,422\,738\,942\,148\,011 -$
 $432\,608\,709\,993\,343\,286\,111\,548\,263\,813\,173\,494\,231\,291\,950\,619\,880\,928\,838\,549\,272\,698\,696\,706\,048\,472 -$
 $521\,605\,199\,637\,877\,697\,749\,658\,067\,456\,x^{380}y^{456} +$
 $36\,961\,166\,850\,045\,741\,787\,445\,052\,438\,476\,436\,387\,409\,542\,337\,374\,165\,446\,697\,487\,155\,666\,183\,668\,287\,766 -$
 $956\,552\,577\,732\,449\,513\,690\,712\,801\,648\,115\,418\,351\,339\,854\,386\,675\,363\,111\,727\,542\,438\,614\,506\,207\,241 -$
 $549\,601\,139\,807\,317\,104\,006\,817\,310\,720\,x^{377}y^{459} +$
 $160\,433\,622\,784\,034\,535\,369\,612\,100\,509\,991\,408\,054\,939\,040\,941\,839\,013\,352\,024\,312\,808\,027\,236\,511\,140\,839 -$
 $094\,313\,418\,286\,230\,266\,130\,788\,583\,279\,253\,730\,933\,223\,643\,610\,409\,549\,921\,701\,631\,324\,995\,778\,890\,461 -$
 $241\,200\,386\,727\,353\,588\,199\,600\,256\,000\,x^{374}y^{462} +$
 $666\,740\,485\,458\,207\,663\,756\,062\,478\,449\,238\,740\,045\,582\,962\,373\,379\,788\,206\,869\,599\,397\,252\,544\,411\,132\,657 -$
 $015\,881\,928\,942\,825\,496\,629\,487\,634\,665\,976\,189\,271\,786\,999\,814\,046\,865\,640\,209\,088\,330\,466\,804\,309\,065 -$
 $839\,357\,365\,540\,350\,744\,515\,880\,102\,400\,x^{371}y^{465} +$
 $2\,652\,773\,456\,864\,001\,169\,392\,222\,472\,618\,935\,639\,063\,884\,309\,663\,790\,768\,193\,993\,827\,694\,105\,314\,924\,774 -$
 $104\,357\,105\,557\,982\,402\,726\,368\,051\,495\,637\,039\,581\,212\,275\,097\,640\,135\,260\,375\,012\,157\,370\,245\,972\,499 -$
 $483\,152\,294\,082\,704\,975\,964\,670\,322\,176\,000\,x^{368}y^{468} +$
 $10\,104\,004\,034\,455\,502\,661\,908\,745\,653\,869\,186\,784\,872\,591\,882\,574\,910\,930\,184\,432\,130\,769\,016\,257\,020\,813 -$
 $736\,568\,751\,018\,879\,481\,540\,724\,115\,388\,819\,716\,586\,547\,069\,504\,157\,786\,877\,685\,713\,736\,476\,066\,455\,049 -$
 $125\,599\,622\,014\,484\,496\,426\,556\,845\,465\,600\,x^{365}y^{471} +$
 $36\,838\,580\,742\,218\,555\,056\,737\,887\,925\,297\,150\,822\,560\,030\,866\,487\,202\,885\,964\,535\,496\,202\,741\,636\,402\,201 -$
 $667\,901\,848\,059\,462\,230\,830\,863\,694\,878\,764\,164\,470\,154\,574\,217\,625\,009\,864\,618\,711\,136\,998\,035\,170\,627 -$
 $222\,675\,190\,284\,005\,593\,769\,810\,945\,856\,000\,x^{362}y^{474} +$
 $128\,555\,957\,936\,250\,754\,618\,166\,833\,372\,541\,647\,493\,930\,118\,179\,647\,493\,362\,759\,638\,523\,138\,684\,001\,655\,451 -$
 $577\,861\,192\,451\,482\,459\,099\,164\,806\,931\,402\,211\,555\,610\,036\,471\,497\,123\,358\,653\,898\,648\,124\,954\,535\,694 -$
 $330\,827\,699\,523\,980\,618\,370\,174\,591\,436\,800\,x^{359}y^{477} +$
 $429\,361\,638\,673\,678\,496\,588\,798\,248\,898\,504\,973\,901\,034\,126\,010\,751\,557\,440\,593\,355\,555\,033\,991\,160\,755\,451 -$
 $713\,728\,718\,935\,968\,981\,469\,250\,701\,035\,040\,732\,593\,321\,358\,960\,485\,430\,979\,981\,965\,640\,499\,554\,214\,969 -$
 $645\,173\,901\,761\,318\,690\,381\,006\,582\,533\,760\,x^{356}y^{480} +$
 $1\,372\,320\,637\,443\,840\,583\,243\,491\,662\,179\,566\,586\,387\,526\,985\,365\,151\,230\,560\,666\,844\,394\,918\,509\,056\,097 -$
 $768\,511\,038\,760\,774\,461\,403\,295\,195\,425\,549\,747\,867\,566\,823\,777\,437\,184\,978\,987\,644\,586\,024\,575\,984\,941 -$
 $930\,764\,876\,248\,272\,970\,216\,669\,372\,582\,745\,600\,x^{353}y^{483} +$
 $4\,197\,074\,684\,314\,341\,392\,651\,052\,038\,066\,125\,045\,878\,070\,660\,145\,823\,761\,436\,484\,531\,305\,251\,635\,156\,542 -$
 $732\,579\,625\,640\,044\,790\,842\,170\,096\,641\,573\,453\,232\,884\,399\,423\,833\,090\,535\,347\,098\,085\,862\,273\,772\,269 -$
 $480\,363\,766\,045\,917\,518\,040\,302\,537\,462\,993\,920\,x^{350}y^{486} +$

12 281 509 745 575 164 253 293 013 864 484 265 079 962 920 972 308 118 328 951 021 627 642 124 246 526 245 -
 956 215 242 778 596 122 494 808 982 996 443 370 821 880 904 355 297 724 127 240 008 185 281 056 365 754 -
 207 065 452 233 022 097 558 764 753 248 128 000 $x^{347} y^{489} +$
 34 381 414 318 544 800 458 338 610 776 705 767 207 141 882 920 824 637 364 691 782 953 581 330 444 344 959 -
 688 422 176 129 839 626 654 329 924 089 375 942 286 479 270 977 727 432 183 375 966 830 896 415 128 851 -
 909 236 545 393 603 017 214 603 590 326 912 000 $x^{344} y^{492} +$
 92 068 978 868 324 103 222 577 100 106 726 436 047 151 535 189 865 175 096 037 398 641 129 155 795 451 832 -
 804 102 450 874 047 417 729 879 056 767 433 604 867 902 555 254 405 061 096 508 998 084 198 692 877 543 -
 295 534 121 355 154 072 531 251 739 818 393 600 $x^{341} y^{495} +$
 235 813 627 847 392 381 420 605 161 372 480 221 099 168 394 717 345 157 081 569 691 727 176 395 483 164 376 -
 190 552 625 166 121 753 163 648 937 562 963 279 069 246 978 785 971 781 524 050 244 073 580 591 425 014 -
 715 962 356 895 770 563 738 481 516 034 608 000 $x^{338} y^{498} +$
 577 612 375 309 954 726 984 352 526 708 967 250 184 479 141 543 730 096 034 699 733 984 228 294 947 789 851 -
 509 216 606 492 315 447 145 250 420 518 588 940 023 817 122 336 386 210 397 575 501 832 284 720 459 880 -
 478 881 141 763 744 624 930 058 668 648 829 952 $x^{335} y^{501} +$
 1 352 881 459 629 780 153 956 358 918 712 118 177 704 535 865 315 299 176 187 572 611 974 056 718 019 750 -
 291 451 569 371 857 825 197 421 197 983 924 681 392 160 499 629 239 279 853 946 956 128 493 854 454 632 -
 248 640 710 125 006 406 160 338 633 317 758 990 080 $x^{332} y^{504} +$
 3 029 562 351 512 114 271 304 392 540 662 061 469 876 625 671 481 304 415 471 826 208 713 724 966 640 686 -
 835 338 848 817 496 964 478 497 959 329 465 716 780 686 870 235 441 682 445 712 005 313 060 170 209 561 -
 861 138 773 627 080 225 999 423 464 604 096 650 240 $x^{329} y^{507} +$
 6 485 384 148 763 644 851 533 891 983 286 258 578 521 960 125 110 141 930 108 647 835 393 844 462 727 717 -
 237 307 825 638 854 463 446 684 278 149 198 593 455 007 315 998 614 349 746 838 268 315 423 655 702 933 -
 666 327 168 110 335 679 180 901 069 852 556 440 064 $x^{326} y^{510} +$
 13 269 771 292 644 225 178 056 748 679 624 171 446 487 827 182 036 374 835 751 839 237 304 778 865 510 508 -
 073 826 361 022 528 887 365 528 578 701 219 571 564 377 819 791 918 696 439 923 615 145 408 979 157 102 -
 001 051 886 294 264 868 670 728 829 296 106 134 600 $x^{323} y^{513} +$
 25 947 576 529 596 638 950 036 558 083 222 288 643 137 366 836 151 830 309 235 472 204 074 179 669 473 206 -
 083 499 012 698 395 806 348 265 191 544 137 786 104 313 408 570 936 714 847 836 729 788 663 058 707 360 -
 101 467 004 896 586 648 068 011 696 106 674 804 880 $x^{320} y^{516} +$
 48 480 479 789 458 470 446 766 175 792 828 914 730 708 138 801 233 721 438 070 797 824 054 788 038 610 175 -
 425 896 190 845 690 813 618 782 146 874 784 606 003 544 855 688 070 517 029 277 462 445 148 604 832 559 -
 839 977 841 065 186 662 029 903 011 700 340 838 400 $x^{317} y^{519} +$
 86 537 077 621 304 259 079 291 073 406 667 463 419 234 256 097 945 418 184 935 610 760 317 792 615 261 829 -
 518 074 262 137 874 425 787 908 885 403 707 448 307 949 314 860 117 578 812 754 656 429 253 993 043 484 -
 224 716 363 438 016 736 491 191 103 091 030 470 400 $x^{314} y^{522} +$
 147 546 364 219 313 643 474 779 479 808 691 244 086 898 184 563 613 619 999 606 587 523 374 713 310 374 850 -
 695 520 865 671 683 332 749 337 945 069 615 806 915 233 513 436 557 561 364 130 456 552 566 695 364 728 -
 432 877 437 432 756 191 419 406 507 392 370 041 856 $x^{311} y^{525} +$
 240 252 978 032 028 320 968 850 322 111 781 308 932 088 080 057 656 162 412 689 748 995 357 466 642 452 290 -
 101 841 636 104 729 905 840 329 705 031 898 625 593 417 521 872 399 384 596 800 963 121 648 939 690 364 -
 652 915 407 074 384 784 546 389 319 054 935 963 520 $x^{308} y^{528} +$
 373 545 253 499 560 799 353 416 532 975 349 971 417 191 784 429 983 394 661 996 127 298 694 228 954 051 192 -
 467 120 077 366 711 846 058 948 078 429 809 314 950 348 387 400 340 666 644 853 678 417 736 829 453 833 -
 383 377 809 745 206 213 333 394 223 456 035 793 408 $x^{305} y^{531} +$
 554 458 649 049 908 380 093 031 481 673 107 772 751 545 619 031 106 567 088 995 182 250 685 970 896 432 868 -
 953 543 738 943 816 224 540 490 056 894 050 461 552 822 621 621 445 799 743 350 133 375 742 641 584 643 -
 176 704 795 900 501 989 777 326 742 191 873 538 560 $x^{302} y^{534} +$
 785 526 761 575 635 188 551 838 225 679 135 925 219 010 152 513 664 889 589 391 943 695 377 359 678 662 101 -
 253 312 459 312 829 626 736 515 034 553 159 333 485 856 979 825 992 242 704 495 103 793 827 659 328 010 -
 627 509 961 386 438 817 560 986 806 972 186 022 400 $x^{299} y^{537} +$
 1 062 013 587 890 330 727 112 448 062 885 401 247 384 329 604 874 782 929 856 520 764 238 609 110 277 697 -
 104 420 193 003 468 095 082 013 782 594 284 266 369 750 963 361 112 218 749 107 284 518 549 796 093 971 -
 735 376 914 552 099 696 841 883 443 458 997 357 468 160 $x^{296} y^{540} +$
 1 369 886 975 530 383 770 991 982 889 650 447 899 403 019 293 257 566 121 079 681 489 919 319 672 210 837 -

046 717 190 656 608 172 663 580 721 229 930 387 263 446 535 835 337 817 076 702 518 667 460 122 233 901 -
 894 188 913 326 662 212 897 337 895 359 194 706 534 400 $x^{293} y^{543} +$
 1 685 505 366 648 132 053 362 536 330 508 378 288 651 088 183 319 090 474 660 046 859 932 974 891 686 710 -
 778 889 311 177 613 219 965 046 858 983 548 711 892 781 500 883 080 859 187 138 856 016 319 080 635 255 -
 255 177 286 726 264 202 661 516 348 063 292 331 674 240 $x^{290} y^{546} +$
 1 977 735 575 938 794 510 925 302 715 286 916 375 001 012 373 389 213 445 865 051 279 780 316 874 999 709 -
 553 983 838 967 521 879 086 281 621 741 476 588 120 588 740 620 101 874 581 214 162 449 893 866 575 482 -
 203 603 603 614 511 365 522 040 548 007 504 861 030 400 $x^{287} y^{549} +$
 2 212 573 143 576 504 443 856 762 947 746 772 112 482 391 953 557 767 726 093 705 044 935 641 021 711 659 -
 162 389 282 073 950 372 544 603 923 744 611 240 014 241 039 524 805 030 026 549 268 922 986 518 833 040 -
 785 987 541 529 655 234 001 570 102 320 839 450 493 440 $x^{284} y^{552} +$
 2 359 465 482 700 277 961 252 429 782 864 191 280 951 945 281 843 601 917 614 255 894 897 321 296 999 591 -
 835 187 174 670 807 243 862 679 913 422 535 808 976 597 810 594 169 204 017 071 913 735 982 800 065 132 -
 186 339 747 307 622 264 795 380 891 590 729 544 869 888 $x^{281} y^{555} +$
 2 397 772 550 519 327 202 399 043 892 845 208 400 414 593 270 416 473 126 563 032 352 279 312 968 630 786 -
 636 490 293 788 924 916 698 303 865 048 476 986 041 526 509 186 832 933 766 446 189 859 894 435 239 020 -
 992 730 602 238 199 148 613 200 648 691 471 544 878 080 $x^{278} y^{558} +$
 2 321 501 250 914 174 822 497 687 156 775 414 307 112 040 843 303 832 353 930 390 263 280 510 273 860 224 -
 059 572 655 621 004 749 540 121 267 992 385 224 576 216 083 346 110 518 853 700 061 215 434 156 468 621 -
 229 494 318 255 616 399 896 320 075 037 848 879 668 736 $x^{275} y^{561} +$
 2 140 824 164 957 312 404 254 548 012 166 902 124 770 907 356 493 344 986 739 713 556 387 486 445 974 567 -
 081 817 444 125 201 760 855 157 600 483 855 025 704 871 403 477 779 698 725 615 655 994 768 491 300 596 -
 797 630 245 362 843 434 257 001 800 772 081 309 337 600 $x^{272} y^{564} +$
 1 879 857 833 457 175 461 187 014 014 528 542 563 451 468 872 421 782 100 009 771 480 015 121 789 961 488 -
 952 306 964 130 305 721 678 625 344 277 812 339 352 179 815 672 959 981 927 189 286 248 783 358 923 423 -
 827 782 166 603 864 746 912 944 292 298 960 763 494 400 $x^{269} y^{567} +$
 1 571 367 878 143 665 321 049 190 258 207 258 967 210 828 975 913 443 564 743 980 850 596 258 183 541 343 -
 838 824 686 357 536 962 355 724 898 419 597 255 155 541 836 784 420 148 685 233 265 703 990 154 888 948 -
 666 501 777 615 236 014 626 125 468 026 564 331 205 120 $x^{266} y^{570} +$
 1 250 007 263 179 851 710 152 412 052 264 664 131 914 222 564 361 806 124 068 077 189 361 552 632 899 629 -
 857 470 160 028 784 556 497 694 044 364 396 831 679 059 061 948 549 361 614 046 021 985 668 934 638 635 -
 526 027 847 496 954 546 082 081 086 628 705 188 505 600 $x^{263} y^{573} +$
 946 014 624 232 485 606 822 110 680 702 590 309 626 102 552 862 264 721 544 467 837 257 334 978 017 107 240 -
 250 892 330 307 536 607 768 123 634 545 080 893 760 197 132 499 155 379 836 715 673 210 713 982 772 665 -
 997 547 863 571 093 562 716 635 536 025 520 268 736 $x^{260} y^{576} +$
 680 923 683 493 418 588 941 185 078 586 751 433 292 568 354 036 720 308 952 151 459 264 909 296 564 452 113 -
 700 412 885 195 672 995 176 852 723 430 171 590 119 876 877 273 719 383 805 592 168 947 978 634 212 089 -
 783 593 045 617 880 306 026 909 064 938 055 440 640 $x^{257} y^{579} +$
 465 987 841 509 626 701 613 123 742 383 960 108 425 865 875 688 621 946 196 359 739 747 329 693 332 779 775 -
 816 936 416 859 008 009 909 235 594 370 622 645 235 921 995 144 288 145 001 125 600 935 304 673 138 503 -
 751 182 176 570 710 403 990 083 792 377 430 328 320 $x^{254} y^{582} +$
 303 097 310 625 996 370 928 955 322 521 019 777 306 278 451 922 150 519 796 471 919 951 127 106 530 742 431 -
 481 931 437 661 954 350 708 125 652 445 925 258 374 905 580 184 559 806 731 484 518 149 024 998 797 366 -
 516 678 101 149 778 667 721 991 412 222 008 486 912 $x^{251} y^{585} +$
 187 314 804 686 368 330 247 314 976 794 597 493 195 292 343 515 309 764 634 098 067 671 250 689 120 046 303 -
 424 160 549 192 879 503 325 383 016 948 962 332 872 838 279 564 757 869 195 386 013 695 785 634 511 971 -
 942 136 334 323 482 385 080 174 939 831 151 744 000 $x^{248} y^{588} +$
 109 948 939 472 793 538 353 203 277 784 002 575 718 451 560 216 712 495 761 823 165 867 705 469 450 010 638 -
 919 516 790 156 927 137 908 076 675 842 120 637 350 705 168 918 688 314 228 405 498 931 078 267 590 295 -
 411 369 922 263 602 221 249 855 429 719 724 032 000 $x^{245} y^{591} +$
 61 274 583 920 464 778 999 041 258 906 477 563 577 570 953 122 004 525 535 191 587 874 240 109 063 711 589 -
 949 230 103 485 360 174 945 331 818 270 009 088 607 155 459 527 440 911 249 970 874 379 002 671 969 902 -
 657 192 107 915 856 207 637 114 617 999 219 732 000 $x^{242} y^{594} +$
 32 409 807 502 658 829 907 539 699 983 815 842 739 464 334 275 123 157 954 464 160 296 164 089 562 775 600 -
 962 807 493 539 403 529 253 368 647 859 371 736 893 362 627 499 693 618 897 574 186 142 520 515 276 725 -

982 632 780 012 225 302 650 359 012 017 111 456 000 $x^{239} y^{597} +$
 16 263 364 130 734 381 769 085 955 292 697 819 506 288 698 635 604 143 158 385 558 864 701 599 562 092 904 -
 346 204 471 985 491 303 381 642 892 837 973 723 480 671 798 777 792 998 594 874 516 926 217 348 746 576 -
 544 971 450 933 153 797 475 373 158 395 083 515 840 $x^{236} y^{600} +$
 7 739 409 389 815 918 655 186 326 979 656 159 855 650 592 720 367 543 414 705 393 148 753 702 721 322 116 -
 187 904 175 840 715 672 597 667 464 941 797 862 956 846 894 956 996 842 030 800 487 295 501 109 219 643 -
 792 352 139 809 052 499 889 863 637 124 077 664 000 $x^{233} y^{603} +$
 3 491 312 757 829 561 211 215 079 355 137 431 989 675 000 841 250 726 316 339 558 210 004 960 936 809 935 -
 056 362 381 339 002 424 986 546 074 271 624 666 971 352 577 039 941 624 450 957 621 300 488 300 673 729 -
 229 737 658 091 223 294 278 995 500 955 251 011 200 $x^{230} y^{606} +$
 1 492 338 505 245 721 013 420 587 640 378 576 240 220 273 283 845 089 352 314 983 086 656 992 538 458 100 -
 817 168 187 158 193 592 218 017 596 600 771 990 065 212 100 088 842 802 147 993 388 477 820 466 296 886 -
 751 634 564 102 499 612 533 033 355 197 210 572 000 $x^{227} y^{609} +$
 604 159 597 322 283 208 917 380 861 691 093 361 308 985 380 589 393 535 365 480 986 728 974 268 011 461 088 -
 843 227 170 541 698 968 240 620 920 193 023 293 280 398 658 081 921 668 005 221 025 654 630 776 536 116 -
 888 984 085 741 492 977 716 101 249 229 640 000 $x^{224} y^{612} +$
 231 549 346 812 055 279 389 736 208 730 991 508 053 909 049 289 327 623 170 042 108 224 749 154 498 455 607 -
 667 303 424 491 485 127 074 474 753 543 901 539 305 875 845 390 685 840 223 824 267 486 493 900 457 115 -
 834 200 388 584 405 014 297 564 040 396 672 000 $x^{221} y^{615} +$
 83 972 728 587 363 755 597 745 213 753 118 103 108 048 534 521 986 223 541 549 067 048 284 707 104 015 604 -
 398 910 219 574 272 536 309 565 373 697 896 868 980 198 091 142 280 810 323 816 122 091 246 887 674 506 -
 272 201 792 962 861 854 696 641 434 397 720 000 $x^{218} y^{618} +$
 28 802 109 168 913 021 797 774 069 523 019 338 420 820 580 443 756 628 980 690 623 320 234 862 195 744 820 -
 357 408 769 192 304 121 958 035 449 164 307 224 109 418 421 850 770 590 157 904 761 172 065 892 252 141 -
 588 657 875 528 312 927 852 116 563 101 984 000 $x^{215} y^{621} +$
 9 338 628 408 649 936 282 575 329 915 640 264 330 664 338 928 491 451 393 657 017 926 714 433 077 860 687 -
 351 087 819 351 100 303 952 654 881 714 654 303 846 638 821 072 198 792 413 846 904 141 796 388 736 168 -
 848 588 172 096 765 612 883 335 221 000 580 000 $x^{212} y^{624} +$
 2 860 808 591 606 563 576 851 392 248 013 762 419 701 242 637 376 786 805 814 963 162 514 480 224 052 351 -
 579 612 502 958 834 165 991 219 449 776 689 224 444 197 216 786 229 136 946 278 412 838 913 870 489 618 -
 453 687 843 951 193 120 166 365 330 256 554 880 $x^{209} y^{627} +$
 827 576 054 881 333 726 337 811 262 885 336 847 028 967 122 427 240 416 136 341 842 148 472 226 460 434 690 -
 363 927 043 477 239 609 465 972 602 969 220 568 069 747 457 582 635 683 763 660 082 394 771 057 359 714 -
 723 701 584 201 541 046 756 221 676 100 736 $x^{206} y^{630} +$
 225 943 059 151 379 648 234 417 926 493 655 265 765 385 221 420 534 627 712 541 609 080 012 354 916 258 047 -
 807 937 845 377 721 036 447 456 882 878 104 459 781 585 443 966 594 109 077 309 261 637 320 952 283 521 -
 077 976 749 054 018 828 776 013 722 463 360 $x^{203} y^{633} +$
 58 185 176 697 733 004 111 447 835 649 501 690 185 703 315 194 607 339 856 194 559 273 013 587 079 962 973 -
 603 012 391 521 479 654 112 394 324 340 305 730 222 815 250 785 198 531 630 172 131 138 851 215 027 900 -
 076 896 645 716 090 286 706 697 630 265 472 $x^{200} y^{636} +$
 14 125 038 415 836 579 544 782 900 411 793 487 835 026 784 853 084 385 060 047 551 449 300 078 262 214 334 -
 824 863 055 159 038 035 873 488 723 975 037 732 251 657 709 090 834 082 424 196 812 604 159 343 446 551 -
 493 011 041 440 090 663 814 170 998 425 600 $x^{197} y^{639} +$
 3 230 453 558 555 040 551 590 063 331 563 475 941 012 284 041 488 741 300 830 163 120 965 437 579 817 700 -
 856 886 156 160 691 937 823 733 604 023 388 163 055 236 644 867 216 218 335 833 752 184 973 962 324 894 -
 283 471 053 035 970 051 196 980 178 880 400 $x^{194} y^{642} +$
 695 596 201 353 995 574 360 727 359 377 105 380 760 140 627 211 341 905 082 430 613 649 654 830 123 307 054 -
 916 739 172 612 572 905 719 944 472 405 432 501 461 620 122 797 060 504 073 021 281 763 301 710 434 512 -
 579 154 657 804 406 639 347 829 662 720 $x^{191} y^{645} +$
 140 923 738 705 078 049 962 162 087 384 791 025 559 339 942 810 189 430 417 190 915 908 971 505 226 300 281 -
 494 300 732 495 924 083 397 621 308 017 186 845 115 172 183 462 628 171 185 872 212 477 395 632 246 561 -
 413 417 059 743 644 243 884 115 385 600 $x^{188} y^{648} +$
 26 844 016 771 923 528 265 468 878 750 265 129 010 997 978 452 381 623 072 503 165 117 972 921 999 322 526 -
 555 302 331 382 118 395 760 533 703 674 010 941 185 088 563 820 483 286 496 478 474 126 535 096 527 083 -
 262 936 046 697 796 145 766 332 720 128 $x^{185} y^{651} +$

4 804 404 933 824 170 904 414 321 352 015 340 007 693 310 522 403 993 760 363 624 061 159 502 690 196 033 -
 781 544 014 853 213 187 091 090 371 620 921 103 146 778 439 064 716 116 649 451 443 440 059 282 131 684 -
 729 030 314 375 497 769 133 987 832 320 $x^{182} y^{654} +$
 807 312 264 648 229 267 441 927 214 279 065 047 622 228 126 335 660 370 145 599 293 121 890 803 153 295 825 -
 735 567 418 398 488 518 830 856 114 038 099 690 524 961 901 482 545 569 541 113 395 009 996 590 057 534 -
 803 439 710 629 068 932 170 927 360 $x^{179} y^{657} +$
 127 268 988 716 782 734 038 976 251 974 821 359 893 516 516 573 681 210 581 077 192 575 634 881 328 106 339 -
 007 405 277 705 335 563 628 286 270 935 366 553 787 355 906 320 699 210 890 656 601 220 924 022 990 738 -
 348 674 957 901 359 632 806 649 856 $x^{176} y^{660} +$
 18 807 867 980 511 881 808 668 966 652 451 364 394 411 560 081 354 865 973 110 543 402 791 598 936 975 064 -
 344 851 214 937 114 250 800 104 223 406 390 106 881 596 185 135 862 247 559 958 762 401 447 357 080 673 -
 552 996 104 624 003 613 531 033 600 $x^{173} y^{663} +$
 2 603 372 189 738 621 924 448 777 837 420 769 404 661 628 979 768 318 332 306 262 871 579 328 056 039 511 -
 365 585 626 679 164 717 324 096 953 022 564 793 927 370 350 905 928 931 322 770 341 945 225 323 180 441 -
 793 793 884 803 532 777 344 410 880 $x^{170} y^{666} +$
 337 242 842 982 794 795 921 806 263 732 841 359 436 712 590 749 789 198 616 306 374 506 700 891 038 199 736 -
 416 832 996 516 147 475 229 123 835 483 258 307 423 611 754 361 782 121 874 114 581 537 646 712 408 124 -
 633 163 243 494 687 711 974 400 $x^{167} y^{669} +$
 40 848 361 062 816 934 061 590 379 090 503 985 486 667 423 017 082 282 516 171 682 492 621 999 959 059 034 -
 778 587 471 278 599 349 770 124 479 751 077 310 800 834 571 786 063 356 015 374 238 021 410 703 893 125 -
 265 077 158 958 292 878 942 400 $x^{164} y^{672} +$
 4 622 025 707 179 304 280 320 883 299 868 424 030 001 674 639 921 948 462 191 125 079 973 298 273 145 836 -
 764 883 460 991 591 297 474 388 412 278 241 154 181 346 507 364 063 557 876 767 405 322 207 634 753 491 -
 750 750 606 483 338 996 360 448 $x^{161} y^{675} +$
 488 090 402 615 904 278 146 226 463 965 034 758 000 277 240 634 178 026 868 836 943 566 475 938 638 078 888 -
 713 491 358 119 614 531 283 961 293 993 972 314 580 341 112 471 518 163 901 385 797 215 811 606 445 101 -
 686 129 035 068 612 866 560 $x^{158} y^{678} +$
 48 055 798 061 268 424 728 082 833 777 708 855 321 027 456 121 425 602 029 296 714 829 900 153 291 873 069 -
 272 017 961 444 231 701 546 804 200 317 357 647 953 610 132 287 595 477 681 434 359 967 523 428 694 951 -
 056 895 465 299 514 248 704 $x^{155} y^{681} +$
 4 406 750 380 897 697 882 901 947 460 543 541 483 549 562 517 106 917 347 219 164 030 589 837 149 696 596 -
 038 403 686 906 541 169 750 465 125 365 472 468 796 790 003 359 928 728 255 710 055 940 496 861 657 417 -
 345 583 275 150 370 490 880 $x^{152} y^{684} +$
 375 966 204 222 006 878 055 402 035 507 850 622 070 916 149 204 592 524 698 352 983 789 541 656 268 546 864 -
 937 429 109 747 592 612 215 748 917 698 447 051 761 279 066 359 587 571 273 661 379 529 935 427 606 159 -
 066 650 308 655 513 600 $x^{149} y^{687} +$
 29 808 996 937 259 131 144 256 528 538 446 641 208 407 453 189 050 824 921 579 758 933 298 600 338 504 910 -
 852 462 523 414 434 886 113 045 411 325 843 444 578 674 016 657 312 500 366 028 668 001 228 050 218 215 -
 670 521 086 201 707 840 $x^{146} y^{690} +$
 2 193 831 778 314 277 805 635 025 281 136 711 293 716 247 415 442 923 362 019 597 376 811 981 574 550 260 -
 919 812 858 241 306 268 845 062 409 395 152 280 798 549 074 605 863 834 063 877 592 832 847 991 023 067 -
 506 951 793 971 033 600 $x^{143} y^{693} +$
 149 686 726 161 237 232 821 538 458 635 904 363 511 281 776 666 372 220 771 084 331 515 701 786 371 179 396 -
 848 814 494 627 764 878 449 368 563 308 817 384 953 993 628 521 518 927 360 509 177 227 538 424 051 896 -
 776 027 342 559 360 $x^{140} y^{696} +$
 9 456 486 845 739 116 024 295 682 727 158 398 059 941 018 345 647 599 714 339 795 605 564 614 377 691 497 -
 360 375 138 548 834 232 382 225 058 664 493 928 160 027 284 439 052 531 195 891 974 384 614 356 285 928 -
 839 440 748 249 600 $x^{137} y^{699} +$
 552 407 903 653 528 584 799 351 509 060 573 662 907 999 729 792 936 551 794 435 923 316 065 486 392 746 883 -
 619 886 262 701 419 483 008 786 195 487 544 769 377 578 647 475 283 845 513 412 930 978 565 573 734 969 -
 745 557 251 840 $x^{134} y^{702} +$
 29 796 355 010 178 827 633 225 515 554 848 654 158 004 815 787 566 100 378 548 590 345 359 671 628 968 288 -
 873 371 050 865 397 490 558 328 089 011 082 953 206 234 058 955 260 356 409 965 744 433 322 103 427 311 -
 597 141 268 128 $x^{131} y^{705} +$
 1 481 835 902 300 133 720 144 086 763 778 856 107 138 517 258 536 107 597 671 886 924 642 620 985 804 190 -

151 911 844 912 442 139 507 269 393 882 421 274 955 444 819 611 819 301 743 454 393 795 169 457 191 619 -
 369 712 022 080 $x^{128} y^{708} +$
 67 842 235 615 000 903 004 771 314 698 565 938 287 677 860 413 571 984 276 623 515 648 498 797 361 113 864 -
 217 075 139 969 354 382 555 023 630 932 780 103 833 233 487 257 502 508 381 760 786 046 481 694 498 420 -
 536 272 896 $x^{125} y^{711} +$
 2 854 691 699 079 034 519 870 874 678 912 369 679 952 617 970 299 281 337 658 125 788 402 435 812 944 528 -
 961 177 351 727 359 450 018 789 198 033 045 273 844 787 335 418 371 323 878 434 231 555 208 154 075 922 -
 040 528 000 $x^{122} y^{714} +$
 110 214 167 976 483 142 607 641 100 750 344 602 596 664 250 769 601 474 514 967 068 175 303 853 650 932 723 -
 171 853 398 406 769 704 017 225 694 157 337 044 203 889 690 643 047 124 959 358 524 298 052 971 280 332 -
 992 000 $x^{119} y^{717} +$
 3 897 233 372 611 118 768 030 197 538 668 377 587 567 588 906 169 523 367 449 329 775 005 732 870 241 602 -
 350 748 672 743 621 343 645 755 455 448 165 823 116 493 849 991 173 262 600 661 357 702 243 921 154 906 -
 465 600 $x^{116} y^{720} +$
 125 978 467 557 845 968 986 494 359 411 002 607 073 179 793 559 881 108 888 931 130 754 590 028 152 586 780 -
 804 445 490 534 358 506 881 519 533 644 574 242 818 942 232 511 829 179 117 609 228 486 989 691 054 688 -
 000 $x^{113} y^{723} +$
 3 715 288 639 646 285 878 254 256 169 698 377 042 734 439 667 524 087 533 259 861 472 763 485 928 228 215 -
 875 328 685 587 047 289 121 019 856 352 540 076 408 433 253 776 815 640 323 616 768 618 340 615 843 746 -
 560 $x^{110} y^{726} +$
 99 754 424 328 119 512 966 111 548 285 942 789 833 579 787 729 668 341 061 409 264 681 908 353 199 414 474 -
 091 128 387 640 566 956 693 614 530 392 329 574 207 583 440 125 249 397 144 480 928 176 978 635 718 400
 $x^{107} y^{729} +$
 2 433 042 961 586 240 792 626 148 917 148 691 119 267 950 337 975 738 019 264 095 789 679 325 539 642 133 -
 738 469 343 407 331 744 157 325 032 709 518 491 808 972 503 795 310 943 191 220 940 128 374 203 667 200
 $x^{104} y^{732} +$
 53 780 288 383 831 453 161 928 023 416 196 879 297 104 330 940 015 392 428 148 248 288 745 325 610 887 736 -
 807 985 637 229 070 883 868 371 045 600 934 864 701 645 145 539 506 226 786 330 112 568 991 928 320
 $x^{101} y^{735} +$
 1 074 652 412 664 997 540 667 829 403 823 120 243 626 948 256 783 182 835 472 706 275 323 579 322 863 640 -
 992 149 257 780 198 552 185 706 846 189 295 867 907 924 271 172 781 315 964 328 494 460 298 808 000
 $x^{98} y^{738} +$
 19 361 218 309 929 648 079 381 920 692 771 442 181 243 118 815 541 103 544 324 319 300 797 078 282 435 036 -
 242 676 582 486 652 389 206 152 015 470 980 918 301 158 333 483 343 318 252 893 049 764 172 800 $x^{95} y^{741} +$
 313 611 097 117 883 275 982 631 336 837 344 376 223 913 853 714 843 823 869 957 162 766 160 727 208 921 655 -
 869 472 986 856 596 660 864 380 740 019 030 135 823 759 435 488 469 370 751 935 137 440 000 $x^{92} y^{744} +$
 4 553 417 117 501 226 517 646 464 314 031 694 428 065 361 667 502 505 954 022 000 748 184 602 399 671 107 -
 832 715 913 549 271 673 113 660 565 394 398 557 244 016 076 792 511 492 236 129 649 792 000 $x^{89} y^{747} +$
 59 071 047 917 798 052 390 710 245 916 045 818 927 632 821 012 066 133 156 232 847 035 132 632 976 250 419 -
 530 411 777 831 921 585 270 750 359 237 662 103 874 334 654 836 729 596 981 644 497 408 $x^{86} y^{750} +$
 682 352 161 335 952 355 314 023 004 454 757 010 607 194 929 489 840 146 800 498 738 806 622 665 844 122 986 -
 694 752 783 774 426 572 557 022 263 819 759 895 959 742 932 841 686 320 918 096 640 $x^{83} y^{753} +$
 6 992 547 563 499 858 310 167 518 654 194 835 311 678 734 191 853 495 520 212 138 432 664 350 568 941 409 -
 941 327 374 302 499 633 042 806 149 294 787 222 496 864 901 224 355 012 347 022 336 $x^{80} y^{756} +$
 63 318 444 319 445 130 531 948 206 221 620 224 698 659 654 139 111 164 373 244 623 603 814 827 418 876 986 -
 366 628 922 251 556 088 742 593 669 641 026 369 264 320 680 316 931 667 333 120 $x^{77} y^{759} +$
 504 466 792 823 085 564 058 895 969 772 963 185 799 821 551 189 120 798 190 372 581 636 641 411 634 681 155 -
 611 485 769 037 177 828 322 930 341 707 253 134 148 512 768 985 597 139 200 $x^{74} y^{762} +$
 3 519 899 916 671 538 439 776 730 811 053 474 026 400 073 482 013 050 841 061 920 029 764 652 174 834 581 -
 891 855 931 045 123 339 769 390 546 654 290 226 884 346 869 620 065 326 080 $x^{71} y^{765} +$
 21 401 313 454 789 967 389 033 841 446 124 709 800 377 267 471 381 388 645 779 917 491 727 358 974 520 493 -
 430 023 397 309 413 315 879 951 651 682 820 584 240 824 346 881 956 200 $x^{68} y^{768} +$
 112 768 193 397 456 719 040 632 377 477 207 525 223 484 521 891 485 471 764 131 763 542 061 353 791 192 487 -
 102 421 051 722 084 826 846 136 190 177 099 069 657 415 383 821 920 $x^{65} y^{771} +$
 511 885 390 847 903 659 345 047 234 783 704 751 769 755 961 118 896 112 337 376 129 365 252 314 301 494 312 -

$$\begin{aligned}
& 582\,792\,514\,790\,436\,070\,337\,187\,594\,041\,929\,443\,897\,422\,195\,200\,x^{62}y^{774} + \\
& 1\,988\,616\,572\,334\,330\,977\,672\,913\,669\,342\,412\,427\,041\,343\,320\,937\,987\,061\,253\,976\,489\,552\,029\,130\,203\,008 - \\
& 582\,234\,245\,544\,816\,663\,705\,585\,850\,988\,476\,178\,169\,049\,290\,240\,x^{59}y^{777} + \\
& 6\,564\,236\,880\,564\,569\,377\,966\,026\,880\,383\,509\,346\,882\,951\,399\,972\,510\,094\,955\,775\,619\,326\,167\,461\,012\,944 - \\
& 713\,409\,019\,699\,742\,856\,110\,072\,621\,829\,723\,338\,892\,261\,888\,x^{56}y^{780} + \\
& 18\,264\,137\,126\,711\,667\,455\,390\,656\,219\,544\,110\,894\,166\,450\,547\,387\,222\,822\,277\,635\,404\,516\,226\,305\,999\,831 - \\
& 169\,488\,187\,208\,908\,496\,890\,144\,845\,806\,044\,603\,924\,480\,x^{53}y^{783} + \\
& 42\,455\,139\,283\,987\,477\,642\,506\,522\,996\,602\,333\,821\,481\,054\,629\,541\,408\,097\,976\,734\,866\,646\,823\,232\,689\,224 - \\
& 383\,563\,498\,431\,124\,921\,445\,971\,935\,928\,290\,985\,056\,x^{50}y^{786} + \\
& 81\,629\,967\,896\,085\,075\,494\,987\,349\,451\,047\,380\,560\,781\,467\,763\,799\,610\,781\,659\,722\,335\,665\,489\,088\,047\,844 - \\
& 523\,845\,489\,073\,013\,805\,282\,818\,409\,436\,307\,200\,x^{47}y^{789} + \\
& 128\,374\,587\,084\,662\,124\,694\,064\,478\,624\,587\,934\,408\,012\,843\,263\,549\,060\,637\,984\,071\,707\,345\,473\,359\,102\,409 - \\
& 276\,318\,312\,243\,083\,908\,832\,282\,313\,460\,800\,x^{44}y^{792} + \\
& 163\,034\,175\,224\,868\,680\,220\,803\,810\,939\,121\,422\,525\,464\,426\,808\,045\,000\,659\,509\,211\,957\,079\,349\,488\,169\,187 - \\
& 878\,841\,041\,983\,897\,143\,339\,555\,088\,640\,x^{41}y^{795} + \\
& 164\,779\,360\,230\,469\,062\,243\,643\,478\,203\,914\,356\,352\,825\,574\,730\,381\,687\,149\,929\,086\,998\,339\,544\,948\,583\,268 - \\
& 126\,966\,614\,957\,265\,231\,306\,915\,200\,x^{38}y^{798} + \\
& 130\,320\,080\,147\,397\,449\,901\,062\,007\,935\,241\,513\,431\,885\,598\,113\,677\,739\,311\,212\,813\,879\,603\,669\,425\,779\,495 - \\
& 990\,927\,195\,104\,120\,969\,699\,168\,x^{35}y^{801} + \\
& 79\,070\,823\,949\,838\,635\,063\,534\,555\,075\,176\,910\,104\,626\,753\,191\,961\,445\,163\,925\,952\,607\,220\,923\,525\,074\,966 - \\
& 275\,575\,957\,193\,676\,045\,120\,x^{32}y^{804} + \\
& 35\,952\,965\,773\,961\,844\,689\,898\,341\,111\,287\,029\,916\,004\,592\,596\,170\,165\,613\,899\,039\,329\,455\,828\,089\,139\,564 - \\
& 221\,724\,435\,118\,044\,160\,x^{29}y^{807} + \\
& 11\,909\,666\,502\,857\,653\,764\,576\,148\,094\,865\,495\,804\,465\,057\,048\,556\,656\,228\,505\,302\,313\,055\,769\,679\,301\,924 - \\
& 873\,686\,111\,749\,696\,x^{26}y^{810} + \\
& 2\,776\,174\,474\,165\,938\,415\,482\,764\,863\,857\,803\,023\,745\,413\,146\,625\,102\,157\,008\,741\,217\,163\,900\,191\,106\,446 - \\
& 814\,056\,620\,800\,x^{23}y^{813} + \\
& 435\,947\,693\,759\,499\,482\,784\,104\,617\,470\,080\,197\,425\,476\,391\,944\,296\,986\,348\,319\,860\,369\,489\,871\,812\,395\,218 - \\
& 268\,640\,x^{20}y^{816} + \\
& 43\,583\,363\,335\,331\,232\,335\,104\,280\,223\,420\,259\,040\,619\,864\,791\,601\,646\,065\,508\,079\,016\,446\,457\,515\,820\,355 - \\
& 200\,x^{17}y^{819} + \\
& 2\,571\,795\,445\,782\,917\,414\,465\,793\,144\,465\,066\,629\,457\,292\,294\,756\,953\,931\,145\,144\,801\,579\,161\,192\,675\,200 \\
& x^{14}y^{822} + \\
& 57\,942\,189\,549\,243\,080\,347\,109\,538\,193\,780\,363\,585\,749\,907\,838\,238\,301\,989\,848\,096\,126\,409\,012\,096\,x^{11}y^{825} + \\
& 325\,478\,218\,206\,354\,616\,969\,244\,164\,689\,663\,290\,373\,244\,479\,138\,551\,624\,030\,391\,697\,264\,053\,120\,x^8y^{828} - \\
& 3\,124\,209\,726\,760\,324\,826\,600\,719\,133\,662\,333\,295\,825\,193\,750\,667\,069\,283\,349\,549\,302\,802\,432\,x^5y^{831} + \\
& 14\,971\,534\,283\,009\,022\,626\,439\,621\,763\,716\,694\,816\,893\,265\,093\,829\,050\,762\,206\,862\,172\,160\,x^2y^{834} \\
& n=840: \\
& x^{840} + 4\,920\,882\,471\,579\,907\,367\,286\,088\,324\,613\,683\,071\,452\,521\,651\,045\,311\,868\,808\,006\,029\,104\,000\,x^{627}y^{213} - \\
& 384\,969\,421\,301\,724\,502\,314\,068\,997\,744\,114\,233\,861\,490\,108\,154\,297\,080\,320\,788\,609\,512\,000\,x^{624}y^{216} + \\
& 95\,565\,072\,967\,323\,385\,180\,269\,229\,193\,799\,559\,755\,876\,112\,071\,392\,788\,251\,649\,705\,330\,081\,344\,000\,x^{621}y^{219} + \\
& 10\,633\,806\,975\,344\,044\,534\,898\,890\,054\,581\,747\,063\,269\,482\,398\,960\,363\,284\,899\,110\,408\,819\,769\,728\,000 \\
& x^{618}y^{222} + \\
& 2\,082\,655\,582\,770\,166\,402\,988\,311\,072\,396\,583\,602\,365\,637\,634\,318\,571\,007\,833\,240\,583\,647\,142\,875\,750\,720 \\
& x^{615}y^{225} + \\
& 317\,870\,154\,191\,158\,018\,485\,136\,133\,148\,753\,525\,142\,570\,364\,481\,724\,246\,731\,983\,777\,655\,043\,806\,944\,342\,400 \\
& x^{612}y^{228} + \\
& 48\,056\,746\,748\,908\,306\,606\,120\,461\,499\,327\,126\,645\,629\,679\,536\,190\,717\,919\,070\,243\,219\,011\,270\,834\,794\,675 - \\
& 200\,x^{609}y^{231} + \\
& 6\,820\,633\,544\,877\,446\,130\,286\,525\,571\,718\,547\,987\,875\,618\,267\,753\,597\,256\,840\,477\,820\,679\,495\,510\,456\,113 - \\
& 241\,600\,x^{606}y^{234} + \\
& 919\,540\,049\,903\,588\,976\,378\,316\,070\,792\,320\,005\,728\,075\,864\,272\,059\,040\,408\,092\,158\,012\,358\,399\,348\,647\,365 - \\
& 804\,800\,x^{603}y^{237} + \\
& 117\,555\,517\,167\,294\,682\,064\,865\,043\,875\,653\,270\,263\,734\,788\,684\,065\,929\,552\,123\,524\,755\,150\,290\,785\,519\,007 - \\
& 452\,201\,280\,x^{600}y^{240} +
\end{aligned}$$

14 261 876 859 373 998 507 234 911 586 474 261 054 231 038 224 690 397 277 215 221 528 477 445 615 504 210 -
 $110\,273\,248\,000\,x^{597}y^{243} +$
 1 642 527 857 456 850 072 813 352 091 739 580 033 634 795 790 835 907 246 401 265 228 319 635 486 238 861 -
 $073\,851\,190\,272\,000\,x^{594}y^{246} +$
 179 646 045 459 848 557 129 354 326 928 196 840 015 581 646 248 525 153 902 918 216 621 056 566 550 475 766 -
 $724\,213\,847\,456\,000\,x^{591}y^{249} +$
 18 665 866 510 825 196 074 367 912 995 414 204 220 829 867 100 535 842 433 345 659 309 157 283 079 118 329 -
 $239\,596\,112\,194\,933\,760\,x^{588}y^{252} +$
 1 843 133 399 234 363 132 372 782 025 033 483 282 605 768 061 510 293 454 507 340 822 375 388 576 511 830 -
 $439\,748\,435\,075\,232\,447\,488\,x^{585}y^{255} +$
 173 017 976 767 742 360 213 285 691 509 471 458 584 889 731 024 341 473 508 402 409 628 910 389 036 883 805 -
 $403\,184\,211\,569\,613\,649\,680\,x^{582}y^{258} +$
 15 445 241 646 857 190 269 738 930 847 388 316 532 073 719 211 388 360 629 324 081 963 025 158 792 106 299 -
 $099\,608\,148\,127\,525\,283\,116\,160\,x^{579}y^{261} +$
 1 311 613 696 134 576 603 330 241 107 375 851 354 998 178 458 414 788 731 591 093 090 538 173 143 241 383 -
 $844\,794\,725\,638\,242\,638\,176\,566\,080\,x^{576}y^{264} +$
 105 988 654 415 732 973 772 776 193 649 430 166 561 118 175 018 251 786 398 983 065 378 365 291 285 760 781 -
 $589\,092\,557\,376\,274\,875\,930\,470\,400\,x^{573}y^{267} +$
 8 152 396 359 764 172 535 337 038 538 622 238 817 508 041 049 923 776 354 421 237 360 637 594 802 688 777 -
 $322\,652\,222\,739\,804\,855\,010\,856\,980\,480\,x^{570}y^{270} +$
 597 048 881 680 216 253 158 659 133 399 498 143 895 364 626 003 779 439 973 635 524 699 473 900 924 815 305 -
 $148\,236\,409\,856\,498\,904\,398\,435\,289\,600\,x^{567}y^{273} +$
 41 644 291 271 348 819 970 093 208 034 845 004 738 445 153 811 486 454 154 353 714 752 806 607 549 816 391 -
 $894\,613\,576\,508\,858\,795\,946\,011\,215\,344\,640\,x^{564}y^{276} +$
 2 767 199 742 081 207 105 230 065 314 132 649 949 937 223 429 639 612 468 781 155 568 660 740 373 783 844 -
 $342\,587\,485\,798\,581\,969\,225\,296\,487\,950\,929\,920\,x^{561}y^{279} +$
 175 218 408 806 829 599 852 214 061 665 196 900 714 157 767 716 328 494 380 507 775 119 490 570 709 939 059 -
 $132\,005\,799\,544\,217\,701\,658\,231\,794\,034\,595\,840\,x^{558}y^{282} +$
 10 575 094 798 238 788 687 365 437 365 651 199 535 587 716 451 557 785 002 551 000 748 581 599 193 043 555 -
 $982\,472\,041\,967\,066\,727\,306\,027\,406\,395\,927\,632\,896\,x^{555}y^{285} +$
 608 501 590 510 034 557 982 961 564 403 817 017 285 733 739 543 331 644 514 510 842 995 630 173 945 147 354 -
 $065\,576\,802\,748\,115\,362\,203\,833\,469\,833\,317\,047\,680\,x^{552}y^{288} +$
 33 389 986 322 768 007 652 133 350 255 320 050 010 730 992 471 261 813 349 192 103 570 334 978 600 371 961 -
 $133\,333\,598\,325\,486\,892\,362\,410\,011\,257\,879\,810\,086\,400\,x^{549}y^{291} +$
 1 747 626 635 711 737 563 953 414 232 157 684 410 420 185 382 986 549 839 207 583 512 253 913 364 860 346 -
 $881\,719\,843\,748\,976\,862\,124\,896\,803\,429\,450\,223\,079\,475\,200\,x^{546}y^{294} +$
 87 268 298 913 975 766 310 793 439 457 957 133 786 742 999 260 563 097 047 695 909 054 487 141 659 409 245 -
 $139\,633\,061\,728\,633\,547\,793\,813\,312\,185\,506\,553\,420\,211\,200\,x^{543}y^{297} +$
 4 158 475 734 409 407 814 865 495 188 465 333 651 159 503 220 508 399 500 250 923 435 156 660 921 256 551 -
 $825\,541\,863\,955\,145\,628\,892\,243\,045\,641\,643\,536\,006\,829\,531\,136\,x^{540}y^{300} +$
 189 135 430 474 286 508 486 376 482 788 612 747 397 171 015 300 089 540 911 162 498 337 083 141 679 826 291 -
 $628\,056\,190\,001\,834\,042\,123\,914\,201\,292\,805\,469\,643\,735\,715\,840\,x^{537}y^{303} +$
 8 212 225 897 631 786 574 012 443 967 018 149 952 799 820 996 671 367 852 568 146 731 782 508 572 871 711 -
 $669\,510\,501\,856\,856\,350\,943\,278\,539\,295\,704\,020\,003\,522\,316\,907\,520\,x^{534}y^{306} +$
 340 473 567 368 669 135 736 246 123 833 771 439 118 024 630 114 168 124 560 342 012 900 848 021 268 935 224 -
 $236\,490\,976\,371\,484\,024\,723\,846\,648\,549\,310\,881\,987\,458\,441\,084\,160\,x^{531}y^{309} +$
 13 481 020 651 159 883 277 977 646 961 712 965 797 355 449 095 839 519 335 462 728 564 486 774 339 662 738 -
 $169\,481\,249\,353\,111\,568\,539\,401\,813\,633\,978\,735\,059\,952\,704\,161\,892\,480\,x^{528}y^{312} +$
 509 868 877 627 380 620 576 370 547 319 659 801 438 813 666 424 295 085 510 020 640 979 774 885 885 256 180 -
 $057\,572\,084\,573\,999\,040\,964\,596\,307\,342\,855\,150\,845\,096\,709\,352\,690\,688\,x^{525}y^{315} +$
 18 423 294 943 278 172 803 370 062 139 213 769 275 119 975 215 353 825 350 515 364 090 768 881 877 443 833 -
 $378\,969\,454\,308\,885\,959\,405\,699\,629\,134\,773\,538\,350\,648\,796\,718\,293\,555\,200\,x^{522}y^{318} +$
 636 096 737 387 373 310 436 153 428 423 251 658 976 215 633 581 476 777 353 268 318 636 644 005 378 865 716 -
 $845\,119\,241\,796\,574\,743\,975\,576\,658\,830\,841\,792\,837\,536\,295\,055\,218\,948\,800\,x^{519}y^{321} +$
 20 989 273 733 871 465 493 811 937 754 183 474 454 289 447 325 441 384 386 219 115 767 090 772 954 506 594 -

$$\begin{aligned}
& 514\,955\,197\,057\,551\,441\,284\,579\,880\,783\,824\,117\,789\,101\,428\,030\,719\,932\,982\,400\,x^{516}y^{324} + \\
& 662\,001\,135\,599\,545\,147\,059\,408\,693\,476\,834\,496\,650\,026\,228\,294\,006\,937\,478\,772\,728\,570\,670\,502\,676\,500\,439 - \\
& 600\,923\,334\,513\,855\,980\,572\,715\,126\,772\,163\,449\,210\,630\,177\,399\,260\,788\,500\,480\,x^{513}y^{327} + \\
& 19\,960\,585\,035\,395\,718\,734\,821\,958\,508\,199\,784\,466\,454\,419\,357\,533\,051\,627\,836\,681\,608\,847\,101\,817\,828\,193 - \\
& 834\,757\,179\,596\,456\,501\,795\,696\,320\,619\,304\,789\,018\,776\,852\,992\,811\,540\,576\,164\,864\,x^{510}y^{330} + \\
& 575\,446\,049\,366\,928\,383\,673\,710\,232\,398\,523\,876\,936\,322\,249\,790\,539\,126\,774\,465\,356\,733\,468\,795\,181\,198\,666 - \\
& 843\,844\,106\,327\,853\,941\,253\,487\,550\,411\,029\,638\,842\,563\,944\,953\,394\,844\,459\,210\,240\,x^{507}y^{333} + \\
& 15\,864\,043\,895\,222\,076\,829\,120\,562\,727\,889\,795\,330\,331\,747\,140\,187\,977\,319\,689\,425\,727\,542\,489\,937\,654\,380 - \\
& 472\,925\,205\,576\,025\,266\,339\,467\,197\,703\,524\,488\,647\,957\,771\,619\,103\,143\,731\,445\,598\,080\,x^{504}y^{336} + \\
& 418\,272\,997\,959\,700\,590\,221\,024\,057\,840\,156\,739\,749\,759\,584\,050\,982\,236\,570\,434\,951\,685\,871\,091\,764\,084\,255 - \\
& 954\,999\,056\,757\,096\,750\,446\,214\,316\,522\,340\,055\,119\,421\,407\,037\,850\,337\,991\,520\,279\,040\,x^{501}y^{339} + \\
& 10\,548\,693\,891\,569\,967\,915\,917\,972\,639\,203\,514\,023\,091\,744\,771\,441\,426\,492\,401\,181\,387\,439\,963\,878\,949\,883 - \\
& 220\,462\,047\,139\,701\,026\,301\,421\,641\,343\,694\,018\,290\,979\,390\,131\,355\,223\,550\,323\,189\,248\,000\,x^{498}y^{342} + \\
& 254\,498\,031\,316\,719\,202\,497\,169\,170\,511\,230\,466\,857\,494\,836\,967\,117\,305\,754\,181\,914\,337\,159\,152\,397\,624\,654 - \\
& 877\,750\,179\,128\,840\,114\,290\,929\,750\,806\,864\,460\,611\,938\,685\,513\,301\,684\,524\,599\,230\,681\,600\,x^{495}y^{345} + \\
& 5\,874\,469\,641\,595\,813\,784\,948\,649\,939\,236\,339\,899\,134\,557\,434\,090\,853\,926\,308\,536\,886\,716\,227\,353\,513\,395 - \\
& 229\,365\,189\,150\,182\,417\,969\,664\,406\,633\,897\,765\,009\,521\,861\,669\,752\,576\,874\,595\,683\,826\,432\,000\,x^{492}y^{348} + \\
& 129\,748\,019\,648\,383\,578\,557\,908\,970\,252\,471\,059\,742\,260\,544\,927\,936\,395\,159\,022\,497\,695\,828\,985\,566\,172\,301 - \\
& 712\,565\,166\,851\,368\,639\,355\,186\,026\,985\,242\,424\,211\,050\,292\,629\,478\,210\,502\,400\,456\,546\,867\,200\,x^{489}y^{351} + \\
& 2\,742\,380\,652\,781\,173\,685\,468\,721\,502\,351\,823\,536\,642\,878\,211\,992\,173\,805\,505\,328\,727\,449\,416\,547\,585\,440 - \\
& 651\,449\,935\,656\,850\,505\,718\,576\,524\,618\,517\,677\,094\,220\,904\,336\,113\,996\,739\,776\,092\,078\,243\,321\,600 \\
& x^{486}y^{354} + \\
& 55\,474\,644\,231\,966\,359\,516\,071\,862\,793\,338\,943\,500\,128\,718\,249\,795\,013\,205\,992\,326\,373\,606\,508\,235\,776\,143 - \\
& 607\,216\,215\,672\,183\,059\,136\,110\,723\,488\,956\,778\,242\,831\,855\,865\,572\,488\,289\,541\,000\,894\,529\,491\,200 \\
& x^{483}y^{357} + \\
& 1\,074\,097\,688\,775\,688\,053\,609\,989\,668\,700\,590\,436\,693\,086\,212\,418\,404\,923\,819\,230\,604\,459\,947\,733\,406\,085 - \\
& 861\,045\,840\,420\,230\,572\,967\,035\,453\,643\,447\,244\,751\,381\,863\,038\,383\,374\,632\,223\,131\,756\,918\,589\,111\,680 \\
& x^{480}y^{360} + \\
& 19\,907\,467\,665\,331\,794\,182\,308\,968\,916\,661\,837\,503\,510\,694\,881\,922\,112\,992\,513\,626\,118\,236\,574\,612\,614\,766 - \\
& 301\,974\,525\,296\,274\,575\,798\,524\,230\,850\,279\,288\,273\,667\,639\,813\,517\,497\,050\,177\,709\,736\,531\,211\,110\,400 \\
& x^{477}y^{363} + \\
& 353\,223\,519\,801\,152\,189\,127\,758\,889\,133\,687\,570\,580\,860\,078\,646\,913\,878\,629\,302\,047\,076\,354\,688\,276\,662\,322 - \\
& 418\,182\,973\,393\,106\,722\,136\,642\,893\,120\,822\,899\,873\,130\,855\,536\,199\,188\,551\,875\,421\,573\,243\,744\,768\,000 \\
& x^{474}y^{366} + \\
& 6\,000\,408\,710\,486\,231\,660\,349\,887\,401\,737\,371\,336\,335\,009\,406\,824\,690\,096\,332\,738\,973\,447\,444\,803\,128\,548 - \\
& 491\,143\,722\,318\,325\,707\,287\,670\,497\,599\,246\,141\,039\,034\,736\,101\,865\,143\,888\,900\,611\,945\,665\,675\,168\,704 - \\
& 000\,x^{471}y^{369} + \\
& 97\,598\,659\,788\,568\,029\,124\,553\,367\,511\,873\,278\,185\,411\,386\,542\,987\,471\,095\,857\,446\,861\,461\,512\,842\,044\,734 - \\
& 665\,635\,849\,817\,287\,527\,338\,834\,081\,914\,820\,012\,255\,721\,980\,867\,211\,510\,977\,591\,894\,787\,766\,707\,956\,096 - \\
& 000\,x^{468}y^{372} + \\
& 1\,520\,095\,206\,924\,842\,599\,498\,854\,730\,395\,077\,943\,455\,518\,560\,637\,456\,205\,501\,145\,957\,402\,312\,729\,482\,631 - \\
& 454\,724\,623\,996\,780\,402\,629\,338\,229\,814\,940\,412\,231\,336\,002\,962\,111\,220\,338\,758\,680\,736\,338\,079\,736\,346 - \\
& 333\,184\,x^{465}y^{375} + \\
& 22\,672\,097\,789\,200\,390\,544\,366\,052\,991\,827\,660\,844\,742\,740\,025\,552\,126\,060\,166\,417\,568\,030\,276\,053\,945\,057 - \\
& 469\,054\,091\,890\,012\,334\,354\,545\,324\,623\,148\,640\,375\,955\,365\,133\,971\,727\,695\,788\,215\,205\,897\,131\,682\,641 - \\
& 623\,040\,x^{462}y^{378} + \\
& 323\,843\,096\,510\,168\,234\,333\,636\,006\,550\,636\,103\,185\,741\,439\,282\,169\,365\,469\,177\,555\,443\,687\,294\,648\,044\,773 - \\
& 476\,254\,470\,781\,676\,363\,776\,898\,889\,406\,843\,583\,970\,426\,225\,355\,478\,407\,734\,066\,986\,347\,819\,648\,648\,026 - \\
& 065\,920\,x^{459}y^{381} + \\
& 4\,430\,223\,462\,809\,993\,560\,449\,379\,533\,317\,318\,818\,371\,001\,546\,595\,896\,491\,496\,739\,281\,751\,551\,229\,013\,288 - \\
& 285\,980\,815\,384\,181\,615\,206\,668\,477\,293\,512\,723\,677\,527\,615\,749\,589\,273\,193\,137\,487\,239\,666\,189\,468\,971 - \\
& 699\,155\,360\,x^{456}y^{384} + \\
& 58\,048\,194\,041\,351\,407\,260\,507\,913\,357\,317\,237\,655\,298\,359\,747\,116\,551\,804\,186\,783\,093\,845\,146\,835\,283\,239 - \\
& 477\,217\,256\,779\,882\,634\,731\,176\,994\,060\,588\,406\,807\,058\,364\,939\,224\,571\,018\,781\,089\,131\,675\,062\,573\,427 - \\
& 065\,137\,280\,x^{453}y^{387} +
\end{aligned}$$

728 527 491 018 615 669 207 418 086 274 650 780 323 564 994 460 727 251 586 907 192 361 253 045 588 915 857 -
 410 130 611 056 360 417 301 964 413 010 332 630 682 784 969 632 702 862 030 952 079 508 311 707 871 659 -
 756 630 528 $x^{450} y^{390} +$
 8 758 251 769 744 666 614 283 915 132 683 454 954 320 338 901 587 272 666 479 674 786 470 645 549 649 456 -
 558 074 548 831 181 614 994 465 681 297 027 311 529 600 234 483 804 919 870 337 030 085 087 162 934 494 -
 849 754 649 600 $x^{447} y^{393} +$
 100 860 543 006 019 472 547 593 405 034 539 617 240 116 784 996 076 732 309 632 054 083 592 559 432 664 226 -
 456 453 828 201 139 262 784 740 674 387 396 660 367 663 789 204 184 931 268 428 820 420 701 337 028 445 -
 494 994 534 400 $x^{444} y^{396} +$
 1 112 688 962 742 472 815 038 166 149 927 902 620 015 137 700 980 555 483 829 364 498 182 051 970 545 384 -
 815 706 699 238 850 834 160 228 449 765 665 377 813 234 994 634 897 527 838 574 871 230 311 710 509 379 -
 866 986 272 051 200 $x^{441} y^{399} +$
 11 759 507 576 718 799 715 657 687 686 548 862 732 002 913 519 650 194 714 227 236 518 883 372 872 323 721 -
 303 256 023 154 169 673 997 055 862 592 147 242 522 633 817 396 006 614 486 981 072 126 143 617 410 976 -
 526 311 287 454 720 $x^{438} y^{402} +$
 119 063 796 244 222 022 664 216 695 408 876 068 085 574 164 188 097 776 865 036 889 546 273 794 622 035 388 -
 872 697 860 847 459 980 098 210 764 834 369 944 670 633 955 468 631 910 093 365 933 307 205 225 939 726 -
 298 370 551 177 856 $x^{435} y^{405} +$
 1 154 930 869 335 302 941 336 739 920 850 804 640 780 938 001 081 681 576 666 526 428 670 925 210 232 667 -
 445 930 876 401 730 566 027 369 306 879 513 397 691 269 606 762 697 468 971 534 092 756 093 691 427 158 -
 064 725 307 431 933 760 $x^{432} y^{408} +$
 10 733 131 799 598 332 151 126 300 006 138 983 731 950 326 666 429 555 357 431 342 452 298 642 050 384 565 -
 261 224 836 110 501 905 275 600 386 527 034 613 425 559 626 036 850 113 347 733 284 016 441 236 195 943 -
 181 059 753 136 862 720 $x^{429} y^{411} +$
 95 564 760 735 821 678 745 065 328 287 268 823 003 693 077 464 379 634 216 114 537 755 577 101 758 768 802 -
 264 256 374 245 324 476 439 570 876 526 409 120 533 394 314 694 591 173 660 550 732 403 731 230 064 088 -
 170 117 415 742 735 360 $x^{426} y^{414} +$
 815 219 702 366 466 233 856 365 021 684 729 915 971 923 091 388 086 470 370 757 378 976 558 639 186 295 720 -
 249 782 549 753 276 626 503 022 468 780 062 467 202 284 847 679 834 603 369 624 839 928 524 854 258 556 -
 260 815 744 261 275 200 $x^{423} y^{417} +$
 6 662 849 034 960 428 351 053 568 833 139 444 588 710 201 138 657 716 299 803 074 242 813 912 229 840 531 -
 213 809 849 162 437 241 288 982 166 527 482 601 976 809 715 278 604 682 579 627 924 112 028 432 739 755 -
 859 329 139 525 285 485 440 $x^{420} y^{420} +$
 52 174 060 951 453 838 966 807 361 387 822 714 622 203 077 848 837 533 690 376 866 048 176 978 415 073 170 -
 374 863 820 284 390 947 228 676 915 239 397 648 698 011 599 612 244 294 535 135 168 525 120 079 244 232 -
 819 909 323 245 023 052 800 $x^{417} y^{423} +$
 391 433 259 973 925 596 139 787 584 664 653 099 023 126 845 294 098 995 368 504 932 411 437 915 740 993 673 -
 028 772 554 373 769 079 862 557 718 803 531 061 187 196 290 863 670 415 139 930 276 989 963 504 534 274 -
 530 882 215 177 801 474 560 $x^{414} y^{426} +$
 2 813 626 102 473 905 183 424 852 788 809 297 751 428 386 433 644 508 944 739 455 760 556 940 377 544 372 -
 400 062 405 929 180 716 737 507 651 047 896 286 371 628 079 635 643 009 340 621 194 661 538 727 490 144 -
 732 116 379 948 987 231 591 680 $x^{411} y^{429} +$
 19 376 524 659 906 153 872 241 814 387 936 853 232 184 205 526 755 617 779 184 872 873 399 231 454 430 286 -
 392 187 539 737 049 365 825 651 044 060 336 462 643 019 360 671 246 967 935 833 600 798 408 976 995 584 -
 517 585 199 850 966 911 412 160 $x^{408} y^{432} +$
 127 843 777 751 635 304 076 445 374 059 579 015 136 152 591 142 603 227 931 363 804 080 331 189 462 523 117 -
 028 095 758 523 810 843 702 637 804 761 341 543 685 040 386 136 669 940 128 893 604 470 960 539 141 892 -
 594 984 263 594 019 672 537 344 $x^{405} y^{435} +$
 808 107 207 345 143 292 273 981 883 915 348 232 639 131 618 297 831 611 702 129 620 405 064 092 498 300 615 -
 697 838 151 107 168 317 883 816 956 744 771 588 469 755 549 174 678 303 870 310 662 529 715 319 103 193 -
 289 264 093 820 404 740 689 920 $x^{402} y^{438} +$
 4 893 657 810 533 461 207 816 172 140 292 684 299 097 837 005 463 384 774 047 309 046 859 062 249 680 336 -
 607 160 371 777 684 647 992 284 533 835 523 873 512 909 392 137 567 429 444 468 197 506 542 397 601 198 -
 762 612 723 606 227 581 162 796 800 $x^{399} y^{441} +$
 28 389 718 993 643 448 941 352 286 822 637 856 781 936 844 523 367 979 895 945 260 558 299 883 307 758 197 -

603 821 049 672 399 469 366 362 281 116 886 442 427 535 969 465 250 956 443 889 253 900 350 945 491 209 -
 206 574 448 753 691 269 859 302 400 $x^{396} y^{444} +$
 157 774 637 626 556 270 788 046 852 262 314 386 649 388 278 569 627 353 923 078 090 695 785 503 721 957 713 -
 908 405 394 086 927 359 498 240 474 237 962 701 739 405 095 444 479 758 229 135 024 663 557 095 714 442 -
 540 931 268 549 404 048 381 158 400 $x^{393} y^{447} +$
 839 935 011 092 633 574 198 097 026 549 310 117 148 897 091 556 112 529 577 675 614 739 866 070 592 435 633 -
 089 932 002 904 451 805 784 467 090 197 290 690 749 176 565 962 542 468 895 511 173 382 982 607 573 709 -
 527 748 524 501 369 696 424 751 168 $x^{390} y^{450} +$
 4 283 200 717 687 364 714 723 623 918 157 027 231 208 319 464 324 301 482 155 261 765 491 376 156 401 460 -
 574 442 394 870 863 301 487 333 058 445 375 169 237 465 234 376 476 331 633 975 781 240 541 129 118 118 -
 179 748 910 417 704 078 645 685 678 720 $x^{387} y^{453} +$
 20 921 138 792 396 609 754 538 420 724 355 893 216 025 412 023 330 244 413 373 025 335 852 046 483 180 208 -
 511 999 172 533 200 679 349 739 233 679 260 586 049 931 455 239 462 454 746 031 919 831 662 229 028 639 -
 026 092 210 121 856 134 062 428 960 960 $x^{384} y^{456} +$
 97 875 570 218 773 647 415 478 008 864 450 704 546 614 194 030 237 220 711 233 971 840 200 695 356 494 941 -
 126 508 033 052 342 660 665 497 570 762 503 504 111 798 985 222 156 906 033 353 481 938 802 802 556 269 -
 471 892 975 853 943 718 914 147 143 680 $x^{381} y^{459} +$
 438 542 150 435 073 667 952 024 639 009 442 363 050 405 675 550 736 092 800 898 772 848 336 003 164 744 383 -
 643 046 302 279 438 410 652 627 338 600 842 434 583 784 399 416 731 866 050 495 194 327 847 289 750 031 -
 813 561 010 293 259 479 534 435 082 240 $x^{378} y^{462} +$
 1 881 786 720 178 057 905 717 526 307 184 891 228 972 258 417 777 410 650 895 004 306 704 894 319 117 983 -
 220 151 288 534 837 102 646 944 373 967 418 115 469 565 781 935 344 997 598 050 176 502 085 642 603 260 -
 838 453 996 538 342 980 177 229 590 037 504 $x^{375} y^{465} +$
 7 732 562 478 903 063 685 686 424 134 417 343 511 416 996 920 465 488 990 117 741 277 904 794 768 448 514 -
 516 750 647 156 053 859 912 283 666 900 961 293 852 711 288 231 163 450 495 998 581 374 365 539 511 422 -
 331 281 288 570 736 846 139 607 590 144 000 $x^{372} y^{468} +$
 30 425 686 813 850 270 178 845 633 141 593 168 473 019 684 973 987 417 536 947 172 982 550 887 822 298 676 -
 482 086 449 013 975 640 596 650 848 333 471 032 992 330 454 118 577 840 543 140 790 484 183 317 758 877 -
 045 726 306 681 012 212 133 262 263 296 000 $x^{369} y^{471} +$
 114 627 585 764 008 562 114 020 579 891 083 507 526 793 111 792 005 792 642 425 428 716 895 379 094 996 294 -
 439 002 915 060 893 495 580 491 257 711 798 101 976 848 837 657 223 960 307 417 082 467 996 286 305 058 -
 406 526 103 108 560 456 575 236 689 408 000 $x^{366} y^{474} +$
 413 461 927 280 343 736 727 209 913 308 950 798 043 096 065 488 399 919 327 210 898 042 641 655 165 429 556 -
 801 286 526 421 578 218 646 451 984 287 497 250 175 466 393 082 256 246 872 497 844 997 511 703 355 552 -
 360 242 330 277 736 377 939 156 170 291 200 $x^{363} y^{477} +$
 1 427 720 718 128 518 161 214 789 954 843 134 950 553 806 632 464 942 756 693 195 272 581 110 681 800 343 -
 240 524 313 119 312 073 620 122 385 777 410 960 220 598 226 872 673 827 145 514 003 441 931 745 777 407 -
 386 283 056 075 944 270 186 918 902 682 287 360 $x^{360} y^{480} +$
 4 719 260 810 837 624 817 175 001 147 796 451 612 941 831 679 460 674 627 807 777 452 189 799 231 511 035 -
 800 511 676 762 821 034 560 146 622 586 781 535 542 656 857 183 765 652 726 122 069 795 052 714 726 650 -
 013 012 345 299 569 861 287 149 902 591 513 600 $x^{357} y^{483} +$
 14 930 940 472 425 057 384 835 467 191 326 647 928 075 307 659 617 852 391 670 381 374 457 646 946 371 998 -
 154 562 337 230 464 384 984 221 102 821 227 392 681 952 208 169 429 116 899 708 723 007 108 351 893 401 -
 662 468 107 529 060 200 340 961 605 447 987 200 $x^{354} y^{486} +$
 45 210 586 346 758 547 496 581 369 191 745 538 453 003 309 948 701 469 480 756 657 745 915 239 067 623 347 -
 899 473 851 625 992 029 252 583 182 203 096 395 064 442 277 289 242 575 467 065 740 572 846 167 395 471 -
 065 204 677 361 292 185 927 161 641 182 873 600 $x^{351} y^{489} +$
 131 005 050 653 731 754 857 675 585 501 149 298 640 439 702 458 562 636 396 441 636 261 642 140 599 542 946 -
 084 684 055 678 556 512 903 079 045 395 886 375 574 793 847 841 275 245 436 130 148 729 402 121 595 842 -
 458 812 755 050 103 097 701 229 489 342 464 000 $x^{348} y^{492} +$
 363 231 727 994 996 602 694 084 361 129 307 545 799 354 167 883 087 829 016 249 484 693 103 911 660 596 696 -
 174 118 969 261 537 159 793 991 351 815 345 206 240 454 598 816 247 355 590 483 452 824 488 283 708 991 -
 040 301 342 709 433 885 616 116 431 966 412 800 $x^{345} y^{495} +$
 963 558 337 139 500 137 569 342 644 071 280 468 187 105 660 065 923 993 034 735 923 849 276 622 709 460 258 -
 925 514 164 482 389 292 326 746 104 892 199 521 169 366 419 195 737 321 338 543 127 822 470 882 411 777 -

$271\,454\,012\,671\,446\,908\,681\,224\,933\,893\,376\,000\,x^{342}y^{498} +$
 $2\,445\,226\,685\,477\,631\,313\,074\,246\,758\,717\,562\,618\,008\,018\,037\,703\,560\,983\,289\,499\,288\,547\,387\,822\,232\,572 -$
 $323\,298\,199\,375\,529\,933\,697\,840\,311\,571\,947\,086\,199\,822\,298\,915\,894\,095\,799\,722\,483\,685\,503\,159\,601\,879 -$
 $519\,982\,281\,180\,751\,006\,828\,757\,996\,426\,179\,448\,320\,x^{339}y^{501} +$
 $5\,935\,443\,488\,654\,433\,327\,037\,390\,926\,067\,300\,182\,032\,601\,807\,877\,980\,714\,078\,426\,193\,663\,813\,718\,905\,829 -$
 $437\,591\,529\,711\,669\,199\,095\,504\,260\,366\,482\,395\,126\,998\,322\,796\,904\,740\,452\,530\,889\,228\,824\,550\,341\,579 -$
 $927\,436\,643\,454\,640\,672\,219\,530\,114\,063\,142\,664\,960\,x^{336}y^{504} +$
 $13\,779\,195\,385\,370\,467\,097\,070\,630\,759\,158\,479\,863\,557\,620\,774\,966\,305\,484\,575\,130\,786\,322\,544\,866\,060\,653 -$
 $361\,762\,292\,134\,441\,285\,475\,608\,147\,602\,185\,111\,969\,535\,760\,108\,635\,915\,152\,575\,932\,576\,103\,089\,817\,111 -$
 $343\,158\,336\,312\,011\,250\,907\,293\,713\,031\,060\,920\,320\,x^{333}y^{507} +$
 $30\,589\,507\,559\,818\,329\,284\,672\,598\,888\,880\,966\,553\,393\,110\,378\,083\,481\,837\,624\,611\,596\,743\,440\,420\,893\,215 -$
 $394\,189\,498\,391\,413\,073\,127\,086\,853\,040\,970\,380\,236\,494\,600\,425\,804\,555\,781\,428\,221\,791\,009\,779\,313\,600 -$
 $451\,759\,642\,231\,325\,158\,849\,698\,234\,110\,946\,889\,728\,x^{330}y^{510} +$
 $64\,928\,882\,454\,685\,284\,571\,738\,071\,642\,194\,369\,145\,264\,936\,381\,902\,944\,455\,672\,603\,942\,984\,901\,996\,559\,342 -$
 $516\,940\,110\,794\,324\,601\,115\,930\,970\,078\,745\,280\,234\,417\,248\,830\,911\,137\,574\,231\,573\,214\,370\,301\,943\,292 -$
 $388\,868\,648\,798\,068\,601\,491\,079\,251\,740\,216\,791\,440\,x^{327}y^{513} +$
 $131\,751\,806\,579\,390\,652\,717\,971\,436\,449\,271\,608\,648\,086\,037\,296\,317\,294\,870\,921\,991\,906\,144\,945\,731\,303\,204 -$
 $167\,830\,603\,247\,674\,284\,177\,544\,963\,175\,167\,575\,585\,748\,769\,554\,930\,583\,427\,803\,529\,063\,232\,408\,320\,618 -$
 $383\,334\,835\,131\,706\,189\,612\,249\,327\,034\,018\,920\,800\,x^{324}y^{516} +$
 $255\,542\,011\,784\,197\,551\,764\,344\,022\,767\,760\,207\,462\,352\,301\,640\,559\,300\,492\,220\,197\,968\,447\,298\,103\,264\,989 -$
 $477\,859\,335\,678\,969\,158\,091\,046\,658\,109\,183\,745\,154\,172\,654\,439\,011\,157\,183\,012\,959\,933\,897\,531\,108\,292 -$
 $914\,917\,344\,711\,833\,926\,866\,042\,149\,669\,134\,054\,400\,x^{321}y^{519} +$
 $473\,681\,496\,719\,327\,554\,980\,670\,961\,834\,978\,121\,652\,740\,641\,222\,010\,211\,808\,601\,876\,877\,970\,275\,775\,140\,608 -$
 $566\,284\,584\,279\,223\,388\,840\,160\,414\,260\,619\,207\,006\,536\,336\,148\,041\,948\,334\,343\,471\,109\,151\,629\,066\,112 -$
 $658\,539\,182\,775\,582\,296\,144\,242\,203\,891\,932\,006\,400\,x^{318}y^{522} +$
 $838\,991\,561\,772\,103\,123\,332\,592\,944\,976\,355\,838\,309\,396\,725\,847\,493\,874\,631\,154\,350\,156\,822\,732\,239\,618\,222 -$
 $523\,247\,080\,432\,720\,743\,073\,556\,315\,692\,272\,379\,668\,473\,534\,492\,267\,531\,744\,649\,700\,550\,317\,689\,375\,432 -$
 $615\,727\,248\,297\,233\,673\,900\,641\,388\,883\,640\,218\,624\,x^{315}y^{525} +$
 $1\,419\,717\,178\,804\,792\,355\,652\,402\,396\,563\,361\,321\,769\,296\,159\,155\,197\,008\,217\,572\,669\,917\,410\,749\,219\,342 -$
 $188\,832\,898\,242\,368\,268\,683\,718\,343\,097\,048\,409\,356\,648\,966\,825\,321\,256\,730\,749\,539\,080\,439\,086\,645\,488 -$
 $157\,141\,600\,886\,789\,358\,241\,381\,478\,405\,056\,591\,330\,560\,x^{312}y^{528} +$
 $2\,294\,787\,304\,458\,460\,073\,624\,035\,384\,312\,064\,007\,961\,214\,390\,625\,763\,418\,029\,668\,677\,947\,682\,419\,994\,941 -$
 $772\,143\,013\,181\,806\,261\,162\,346\,329\,907\,716\,053\,821\,789\,551\,862\,733\,583\,910\,106\,143\,479\,466\,049\,180\,933 -$
 $566\,648\,600\,417\,133\,842\,256\,489\,102\,196\,209\,057\,889\,280\,x^{309}y^{531} +$
 $3\,542\,418\,755\,499\,940\,090\,596\,489\,090\,841\,368\,711\,534\,998\,386\,583\,645\,746\,021\,827\,003\,434\,889\,908\,074\,497 -$
 $910\,809\,692\,773\,313\,836\,614\,454\,739\,189\,697\,312\,683\,212\,566\,089\,637\,665\,376\,972\,019\,189\,825\,877\,194\,870 -$
 $086\,464\,036\,892\,528\,320\,095\,525\,349\,919\,741\,625\,098\,240\,x^{306}y^{534} +$
 $5\,221\,459\,065\,298\,270\,316\,627\,200\,724\,922\,372\,023\,434\,161\,382\,490\,508\,033\,776\,193\,055\,819\,211\,708\,130\,096 -$
 $143\,818\,384\,356\,394\,640\,176\,933\,388\,012\,345\,495\,594\,415\,401\,197\,546\,245\,424\,192\,076\,674\,705\,575\,507\,116 -$
 $919\,074\,352\,722\,395\,929\,397\,124\,069\,817\,117\,266\,181\,120\,x^{303}y^{537} +$
 $7\,347\,390\,645\,293\,398\,318\,290\,503\,215\,906\,311\,369\,379\,314\,108\,708\,106\,524\,607\,071\,184\,827\,234\,132\,079\,138 -$
 $505\,761\,704\,697\,185\,292\,762\,337\,230\,011\,169\,210\,501\,692\,695\,617\,910\,537\,930\,045\,230\,688\,087\,384\,917\,368 -$
 $828\,922\,384\,894\,883\,920\,493\,924\,186\,314\,949\,261\,217\,792\,x^{300}y^{540} +$
 $9\,868\,143\,218\,199\,087\,847\,513\,200\,433\,977\,132\,264\,418\,374\,548\,774\,704\,445\,729\,886\,807\,397\,023\,587\,850\,456 -$
 $878\,567\,168\,011\,919\,738\,595\,056\,105\,764\,960\,461\,292\,471\,929\,852\,155\,218\,949\,138\,602\,730\,151\,946\,132\,398 -$
 $838\,760\,913\,825\,472\,318\,931\,991\,662\,089\,799\,191\,449\,600\,x^{297}y^{543} +$
 $12\,647\,583\,709\,740\,262\,409\,878\,903\,460\,321\,758\,559\,563\,676\,677\,307\,026\,922\,174\,353\,125\,933\,128\,778\,482\,870 -$
 $108\,846\,478\,461\,554\,888\,157\,503\,348\,227\,823\,483\,340\,393\,010\,278\,660\,462\,466\,644\,149\,566\,025\,175\,416\,416 -$
 $252\,652\,538\,785\,039\,037\,476\,833\,077\,440\,627\,484\,198\,400\,x^{294}y^{546} +$
 $15\,465\,185\,103\,674\,881\,551\,017\,523\,034\,031\,432\,746\,584\,188\,267\,187\,460\,306\,644\,711\,861\,771\,264\,596\,590\,023 -$
 $043\,330\,340\,960\,283\,156\,156\,557\,707\,812\,415\,636\,088\,473\,169\,493\,712\,169\,842\,308\,629\,381\,485\,137\,852\,352 -$
 $415\,339\,950\,871\,188\,718\,816\,121\,657\,147\,215\,856\,883\,200\,x^{291}y^{549} +$
 $18\,037\,675\,640\,163\,010\,381\,513\,385\,613\,189\,230\,463\,282\,485\,945\,249\,264\,604\,791\,812\,258\,000\,158\,175\,587\,662 -$
 $839\,458\,328\,289\,354\,055\,153\,648\,357\,743\,003\,303\,825\,918\,315\,951\,469\,556\,123\,194\,754\,837\,873\,509\,011\,427 -$
 $534\,214\,037\,023\,885\,068\,665\,845\,112\,138\,389\,361\,660\,160\,x^{288}y^{552} +$

20 062 409 860 231 071 765 621 435 996 818 128 820 812 642 467 000 365 500 116 194 248 361 863 615 111 862 -
 754 183 647 412 287 441 145 184 157 827 032 038 120 286 067 193 105 252 268 549 557 141 632 336 467 979 -
 508 279 708 411 816 166 992 812 143 710 262 544 355 328 $x^{285} y^{555} +$
 21 274 459 508 394 911 891 637 320 843 358 254 619 776 041 313 330 743 277 178 641 532 334 416 480 077 657 -
 936 403 912 560 569 932 332 235 436 829 980 296 700 473 015 781 974 056 728 363 390 524 950 275 781 589 -
 816 841 513 599 473 121 313 374 034 190 293 660 999 680 $x^{282} y^{558} +$
 21 503 011 430 064 886 790 035 996 011 076 499 766 648 402 140 962 882 646 566 984 107 796 822 462 417 805 -
 540 539 510 330 421 161 994 810 094 944 241 480 408 575 900 229 714 805 280 239 587 402 527 725 051 749 -
 970 875 226 523 184 632 553 488 150 683 464 424 565 760 $x^{279} y^{561} +$
 20 710 673 713 059 026 977 361 379 289 159 053 190 055 571 953 652 042 254 972 833 526 580 673 661 476 074 -
 800 474 295 667 777 640 257 672 307 994 520 931 549 236 152 038 393 764 142 389 997 758 900 726 250 928 -
 315 244 204 580 447 921 184 612 546 684 291 438 458 880 $x^{276} y^{564} +$
 19 003 282 056 451 105 139 925 927 383 007 583 981 498 868 671 865 738 255 799 505 538 335 266 876 503 559 -
 399 056 449 187 750 537 982 134 205 074 769 927 115 840 592 764 503 415 076 281 318 443 213 407 488 693 -
 272 551 965 102 192 175 347 000 818 034 861 465 804 800 $x^{273} y^{567} +$
 16 606 724 678 178 103 867 703 084 924 238 511 345 437 974 531 181 937 039 393 350 910 718 346 607 037 354 -
 036 295 069 889 008 646 555 833 219 124 034 095 003 899 334 272 901 125 743 584 417 038 524 351 238 147 -
 019 635 020 973 977 287 840 588 246 545 576 706 191 360 $x^{270} y^{570} +$
 13 817 772 936 199 165 343 311 184 977 091 251 029 834 051 475 674 085 575 122 755 238 342 670 898 664 320 -
 188 258 888 824 023 809 093 128 002 776 519 562 455 516 887 357 279 628 606 285 921 126 123 218 534 982 -
 377 829 343 167 797 969 261 370 990 454 400 962 099 200 $x^{267} y^{573} +$
 10 943 710 355 788 068 182 781 710 243 918 780 408 685 199 676 602 497 097 023 919 165 128 889 710 328 112 -
 798 119 356 303 584 345 694 149 674 535 863 829 440 004 667 903 763 208 559 700 523 127 662 765 331 267 -
 820 093 231 160 284 054 166 362 551 269 389 077 605 760 $x^{264} y^{576} +$
 8 247 708 981 041 963 819 944 490 427 815 859 383 595 263 058 660 650 862 705 055 193 181 373 358 833 978 -
 934 900 984 506 618 668 778 041 344 514 918 779 830 720 588 334 057 374 837 713 488 560 419 168 962 025 -
 816 362 088 763 603 447 732 166 714 673 092 667 809 280 $x^{261} y^{579} +$
 5 913 026 485 973 694 593 059 197 459 862 518 986 723 619 224 268 945 072 603 847 792 205 053 512 826 378 -
 815 369 613 723 923 726 682 980 107 889 970 610 120 864 711 095 493 968 106 771 959 685 220 076 851 731 -
 832 541 215 155 596 372 838 828 988 106 373 789 276 160 $x^{258} y^{582} +$
 4 031 394 861 987 140 995 977 633 687 173 057 135 043 146 812 933 214 203 707 637 534 770 604 497 617 291 -
 596 691 215 101 225 698 603 667 746 458 770 906 682 212 929 884 649 194 514 265 933 284 513 129 144 035 -
 062 337 655 551 368 641 796 208 188 791 084 419 958 784 $x^{255} y^{585} +$
 2 612 923 530 145 146 494 744 059 241 879 502 095 094 454 935 513 439 650 613 673 221 041 992 024 361 356 -
 077 817 702 658 763 248 333 182 749 751 819 097 921 623 597 785 660 496 041 238 026 733 601 146 676 643 -
 707 598 997 999 215 031 990 090 296 921 591 505 387 520 $x^{252} y^{588} +$
 1 609 445 112 840 641 877 454 901 273 871 603 802 161 234 606 705 700 806 434 484 117 170 330 455 209 088 -
 898 767 297 929 162 804 026 659 165 238 295 996 852 950 358 070 580 717 353 734 124 710 064 568 219 900 -
 986 852 632 512 118 034 081 245 574 395 418 997 760 000 $x^{249} y^{591} +$
 941 783 968 861 143 197 179 203 604 786 660 862 295 376 711 220 753 857 534 475 262 141 838 837 762 141 146 -
 082 783 724 635 548 587 246 522 748 210 335 669 167 965 294 525 653 448 665 992 965 336 846 129 823 995 -
 629 707 557 107 185 145 562 969 736 549 374 720 000 $x^{246} y^{594} +$
 523 353 028 636 337 120 359 517 842 159 873 880 772 362 724 267 741 797 304 122 139 773 234 053 051 761 588 -
 671 074 341 825 706 651 472 920 811 128 540 589 545 907 456 728 434 469 286 756 122 017 689 080 697 066 -
 892 270 969 413 941 235 953 471 888 466 335 056 000 $x^{243} y^{597} +$
 276 085 853 482 270 309 626 661 131 632 576 180 191 831 965 559 567 194 520 639 407 519 133 782 004 903 675 -
 893 924 034 856 484 299 213 604 181 364 703 232 316 293 355 150 880 403 467 961 465 031 153 280 054 430 -
 270 012 362 232 279 387 407 115 289 715 859 890 240 $x^{240} y^{600} +$
 138 207 612 736 729 834 465 100 391 669 871 147 469 791 178 127 058 814 054 925 439 389 777 496 847 179 444 -
 420 129 565 480 311 609 525 079 557 274 611 357 257 111 247 210 824 334 583 094 562 318 285 438 132 112 -
 956 151 644 039 480 375 094 166 767 406 783 936 000 $x^{237} y^{603} +$
 65 627 404 135 856 030 352 197 249 229 436 601 448 196 040 836 797 355 585 560 521 392 826 450 865 357 078 -
 403 393 257 236 032 927 205 113 584 493 035 561 552 643 547 099 024 712 328 843 182 994 239 676 318 813 -
 708 415 202 631 908 362 920 082 486 964 596 352 000 $x^{234} y^{606} +$
 29 547 817 883 218 280 353 788 081 591 848 999 633 833 715 578 103 953 633 969 030 875 208 482 704 281 788 -

121 790 435 420 012 617 890 311 939 773 014 975 428 294 868 215 494 327 064 053 868 832 533 026 434 452 -
 808 586 594 151 025 984 171 804 134 732 425 176 000 $x^{231} y^{609} +$
 12 608 639 606 675 349 822 000 010 082 284 116 644 858 161 663 975 999 141 254 064 630 723 961 726 563 838 -
 899 522 782 055 029 456 941 832 839 860 684 980 685 837 235 124 805 814 529 713 361 278 487 078 749 656 -
 375 475 130 042 131 527 650 349 478 693 593 296 000 $x^{228} y^{612} +$
 5 097 102 890 068 594 663 536 470 232 211 340 156 175 325 160 551 862 766 697 800 177 333 117 726 794 290 -
 471 216 520 519 349 887 427 759 926 004 905 987 006 707 993 351 966 863 995 075 382 379 899 930 703 168 -
 385 378 918 916 659 497 298 201 113 021 236 249 600 $x^{225} y^{615} +$
 1 951 166 970 239 157 858 845 450 445 869 179 693 606 876 957 752 869 172 172 859 489 306 858 820 471 348 -
 898 015 647 159 460 527 689 023 629 585 106 880 908 779 056 986 430 405 726 097 599 929 202 495 976 242 -
 904 938 912 904 214 840 144 556 824 422 661 440 000 $x^{222} y^{618} +$
 706 933 256 486 172 384 609 728 273 790 494 829 695 284 911 243 674 270 628 305 085 153 441 951 138 559 262 -
 164 063 369 416 082 998 722 324 902 635 497 797 006 176 774 132 103 203 975 673 331 959 376 696 809 942 -
 533 149 290 184 926 691 466 484 505 118 240 000 $x^{219} y^{621} +$
 242 306 866 324 198 411 451 236 071 933 290 147 982 845 705 299 690 408 603 401 260 104 917 068 891 339 820 -
 235 778 509 725 536 416 150 655 377 031 083 196 726 566 154 744 263 705 955 124 306 531 316 591 323 842 -
 493 931 856 195 520 036 044 313 919 699 320 000 $x^{216} y^{624} +$
 78 530 760 110 380 952 873 557 761 214 593 044 770 697 048 154 248 874 550 765 402 008 628 845 524 342 649 -
 304 925 752 558 872 418 217 540 177 636 178 601 199 229 363 769 537 062 062 370 705 071 596 502 060 054 -
 572 961 098 902 687 864 265 999 540 457 790 720 $x^{213} y^{627} +$
 24 053 421 909 235 482 240 659 016 989 500 355 295 919 183 207 024 558 781 794 066 808 159 528 898 657 331 -
 124 856 964 182 791 420 205 754 181 363 536 787 298 872 373 376 904 935 156 119 578 442 369 990 268 707 -
 315 047 548 537 309 707 329 513 756 227 239 936 $x^{210} y^{630} +$
 6 958 980 576 951 867 804 524 642 150 073 236 451 780 482 390 117 112 291 000 396 273 513 966 231 787 200 -
 321 536 196 680 904 274 843 131 249 261 367 695 101 654 172 499 616 759 125 230 999 581 446 716 056 522 -
 005 164 596 954 934 442 414 916 063 685 768 960 $x^{207} y^{633} +$
 1 900 670 960 602 058 186 409 997 063 526 299 428 160 171 776 622 834 129 331 196 042 371 312 862 971 767 -
 683 137 008 586 989 002 315 168 851 734 302 634 422 277 552 081 604 583 887 130 931 902 678 667 458 470 -
 726 371 406 588 299 993 403 654 750 364 011 520 $x^{204} y^{636} +$
 489 794 080 376 522 468 114 565 615 878 905 112 637 749 471 630 552 538 550 525 696 613 480 723 504 319 161 -
 202 004 828 150 117 450 664 473 949 979 168 010 504 057 954 221 559 648 963 733 140 302 777 995 439 260 -
 244 282 777 680 645 703 059 451 632 501 760 $x^{201} y^{639} +$
 119 017 169 318 897 423 479 877 807 684 281 311 815 634 043 354 610 877 361 857 187 093 535 607 815 493 272 -
 185 968 192 214 730 412 969 458 003 801 766 360 672 837 323 171 131 091 647 478 592 580 067 269 178 474 -
 800 226 968 149 075 305 130 139 219 144 800 $x^{198} y^{642} +$
 27 254 017 894 230 325 431 938 191 115 841 105 821 487 351 401 973 004 806 431 103 006 807 513 543 123 417 -
 622 149 167 511 838 228 134 707 510 080 730 865 140 787 108 410 499 800 944 239 407 683 523 002 675 914 -
 103 979 187 149 233 033 429 509 103 877 760 $x^{195} y^{645} +$
 5 877 631 704 754 053 479 739 601 869 207 317 134 353 026 575 650 396 800 874 824 197 269 263 643 997 438 -
 330 881 975 256 190 118 767 329 306 758 806 033 779 250 144 095 290 019 067 748 838 426 350 560 814 652 -
 279 202 550 345 521 844 626 512 481 035 200 $x^{192} y^{648} +$
 1 193 002 932 961 500 998 719 509 880 374 072 858 453 779 388 772 416 044 870 587 624 522 973 623 309 650 -
 450 446 884 275 689 430 365 107 019 410 918 319 104 273 244 435 233 437 123 102 200 832 211 585 719 957 -
 249 399 957 726 645 897 334 700 579 604 480 $x^{189} y^{651} +$
 227 747 822 309 151 818 446 206 094 986 838 483 009 604 872 194 620 727 660 494 333 813 318 615 998 141 278 -
 143 214 185 412 898 374 930 929 909 317 741 749 013 710 075 070 374 705 397 497 753 838 412 179 131 712 -
 647 751 298 742 405 487 631 483 965 440 $x^{186} y^{654} +$
 40 863 560 693 953 298 136 223 626 064 534 199 954 440 844 639 978 708 021 254 010 131 067 171 429 673 107 -
 866 825 314 621 332 134 488 473 676 251 839 093 470 863 453 356 315 691 880 409 103 876 398 084 238 825 -
 658 215 829 621 415 509 780 077 498 880 $x^{183} y^{657} +$
 6 886 079 027 287 929 652 966 467 239 702 365 194 390 137 748 960 313 115 428 571 907 069 057 513 700 922 -
 010 267 547 365 456 691 383 191 966 876 570 994 915 207 377 608 341 574 990 662 103 544 203 876 553 819 -
 012 963 461 313 724 933 832 519 222 272 $x^{180} y^{660} +$
 1 089 016 727 325 067 481 695 660 237 952 561 276 275 707 249 983 245 837 684 771 583 287 812 645 474 927 -
 324 988 150 863 400 816 596 818 930 383 664 660 070 349 247 011 639 424 174 152 911 968 634 662 021 774 -

$706\,945\,935\,848\,505\,280\,799\,437\,557\,760\,x^{177}y^{663} +$
 $161\,504\,477\,319\,569\,897\,369\,388\,448\,686\,629\,823\,602\,331\,717\,821\,871\,051\,467\,872\,458\,836\,380\,813\,925\,850\,366 -$
 $062\,086\,404\,292\,540\,433\,260\,745\,196\,692\,158\,167\,305\,017\,616\,027\,204\,903\,320\,185\,603\,081\,647\,289\,118\,751 -$
 $216\,419\,769\,696\,603\,006\,093\,260\,800\,x^{174}y^{666} +$
 $22\,442\,433\,022\,608\,891\,164\,242\,881\,812\,678\,905\,932\,853\,260\,585\,902\,143\,885\,259\,761\,087\,235\,797\,126\,160\,555 -$
 $245\,135\,413\,577\,328\,901\,128\,874\,690\,896\,286\,662\,734\,674\,365\,941\,241\,518\,007\,381\,115\,506\,996\,419\,735\,358 -$
 $495\,950\,380\,282\,633\,746\,905\,574\,400\,x^{171}y^{669} +$
 $2\,919\,611\,497\,188\,944\,535\,848\,206\,197\,450\,667\,395\,249\,097\,396\,883\,943\,851\,739\,299\,882\,737\,309\,809\,442\,425 -$
 $354\,275\,080\,951\,227\,800\,087\,118\,050\,557\,018\,096\,075\,263\,394\,464\,490\,565\,013\,542\,403\,314\,325\,918\,880\,447 -$
 $801\,358\,373\,206\,772\,258\,232\,022\,400\,x^{168}y^{672} +$
 $355\,279\,508\,628\,780\,495\,768\,999\,838\,313\,135\,753\,231\,842\,248\,004\,145\,364\,567\,241\,849\,029\,030\,481\,724\,530\,420 -$
 $528\,937\,795\,735\,867\,322\,006\,245\,613\,627\,011\,933\,083\,955\,301\,567\,900\,463\,832\,648\,226\,682\,555\,467\,387\,105 -$
 $619\,791\,527\,906\,740\,444\,780\,032\,x^{165}y^{675} +$
 $40\,402\,708\,922\,051\,512\,936\,817\,370\,935\,729\,808\,888\,033\,902\,295\,013\,876\,811\,962\,082\,150\,636\,588\,881\,596\,956 -$
 $276\,402\,710\,228\,674\,477\,449\,737\,900\,802\,882\,193\,435\,488\,957\,808\,599\,165\,944\,976\,963\,035\,538\,573\,983\,050 -$
 $047\,835\,900\,081\,090\,271\,610\,880\,x^{162}y^{678} +$
 $4\,289\,785\,194\,599\,357\,587\,326\,639\,267\,343\,031\,351\,121\,943\,916\,919\,429\,263\,001\,795\,229\,581\,595\,262\,083\,010 -$
 $641\,198\,941\,472\,589\,936\,642\,512\,363\,706\,955\,820\,412\,343\,882\,269\,871\,050\,560\,042\,692\,809\,981\,980\,334\,268 -$
 $983\,953\,031\,481\,708\,710\,384\,640\,x^{159}y^{681} +$
 $424\,832\,972\,892\,131\,526\,519\,466\,203\,819\,261\,515\,609\,076\,307\,918\,903\,834\,131\,022\,107\,506\,215\,071\,865\,782\,871 -$
 $280\,218\,303\,478\,038\,234\,187\,936\,952\,441\,758\,777\,577\,104\,210\,512\,247\,785\,800\,243\,175\,394\,842\,445\,754\,921 -$
 $909\,230\,975\,008\,647\,045\,120\,x^{156}y^{684} +$
 $39\,202\,502\,998\,865\,012\,503\,241\,379\,275\,813\,767\,823\,392\,354\,621\,934\,773\,170\,020\,935\,253\,706\,906\,597\,489\,101 -$
 $248\,297\,358\,971\,999\,876\,589\,968\,819\,449\,592\,592\,811\,895\,135\,103\,247\,630\,977\,455\,770\,442\,598\,228\,336\,092 -$
 $887\,781\,800\,678\,157\,455\,360\,x^{153}y^{687} +$
 $3\,367\,123\,136\,088\,221\,387\,049\,577\,500\,110\,970\,864\,796\,327\,636\,469\,597\,547\,163\,526\,105\,401\,623\,035\,704\,157 -$
 $486\,989\,422\,030\,858\,413\,108\,885\,122\,741\,228\,011\,136\,758\,541\,817\,287\,941\,768\,815\,464\,573\,291\,852\,717\,120 -$
 $738\,937\,203\,109\,145\,609\,216\,x^{150}y^{690} +$
 $268\,887\,647\,981\,102\,700\,994\,140\,575\,084\,221\,825\,269\,737\,086\,542\,488\,723\,596\,280\,606\,488\,720\,352\,821\,997\,431 -$
 $939\,091\,968\,142\,860\,324\,291\,490\,883\,750\,310\,542\,666\,438\,859\,962\,086\,445\,140\,240\,917\,436\,382\,878\,886\,508 -$
 $739\,080\,467\,699\,590\,400\,x^{147}y^{693} +$
 $19\,940\,934\,978\,715\,907\,396\,513\,607\,635\,358\,809\,715\,129\,673\,844\,929\,450\,050\,875\,845\,121\,457\,056\,767\,654\,383 -$
 $595\,894\,965\,900\,566\,582\,216\,253\,365\,333\,508\,494\,713\,125\,139\,370\,531\,814\,612\,251\,258\,216\,184\,787\,333\,382 -$
 $654\,754\,840\,598\,377\,600\,x^{144}y^{696} +$
 $1\,371\,693\,251\,111\,443\,736\,151\,641\,986\,825\,783\,517\,580\,730\,491\,187\,434\,874\,270\,991\,642\,828\,295\,424\,480\,374 -$
 $653\,054\,774\,552\,286\,719\,724\,686\,564\,462\,312\,531\,223\,517\,143\,601\,812\,536\,488\,251\,834\,109\,970\,273\,615\,923 -$
 $992\,749\,613\,289\,804\,800\,x^{141}y^{699} +$
 $87\,408\,922\,633\,220\,546\,260\,201\,442\,139\,389\,089\,777\,533\,070\,450\,540\,858\,930\,340\,752\,435\,351\,633\,635\,763\,393 -$
 $106\,474\,312\,192\,984\,903\,299\,964\,767\,994\,936\,004\,810\,097\,912\,456\,701\,343\,188\,614\,208\,556\,712\,466\,442\,069 -$
 $063\,879\,896\,668\,160\,x^{138}y^{702} +$
 $5\,153\,083\,919\,090\,854\,064\,531\,626\,712\,905\,624\,551\,439\,521\,679\,482\,650\,690\,543\,738\,946\,873\,143\,158\,639\,742 -$
 $841\,818\,799\,683\,797\,782\,093\,089\,273\,092\,866\,264\,884\,786\,413\,789\,776\,266\,911\,942\,375\,112\,731\,162\,939\,079 -$
 $668\,415\,855\,777\,088\,x^{135}y^{705} +$
 $280\,666\,150\,047\,153\,732\,836\,986\,866\,580\,556\,087\,399\,128\,225\,508\,076\,335\,419\,181\,986\,371\,209\,652\,775\,195\,591 -$
 $420\,727\,540\,348\,045\,270\,330\,066\,641\,121\,863\,205\,776\,190\,767\,038\,609\,730\,958\,789\,511\,825\,499\,866\,700\,148 -$
 $207\,346\,910\,080\,x^{132}y^{708} +$
 $14\,102\,445\,138\,640\,740\,511\,109\,261\,409\,576\,726\,329\,488\,750\,621\,014\,786\,224\,123\,698\,376\,867\,007\,560\,082\,489 -$
 $037\,614\,501\,505\,391\,547\,917\,413\,965\,063\,142\,784\,679\,351\,553\,878\,353\,646\,542\,295\,187\,440\,415\,832\,541\,273 -$
 $496\,960\,911\,360\,x^{129}y^{711} +$
 $652\,709\,707\,047\,767\,723\,024\,342\,865\,365\,550\,146\,120\,470\,422\,046\,816\,039\,446\,987\,633\,384\,951\,747\,162\,246\,994 -$
 $708\,855\,503\,299\,824\,303\,252\,376\,010\,530\,266\,145\,937\,703\,704\,955\,779\,444\,889\,138\,853\,699\,019\,050\,610\,324 -$
 $619\,975\,680\,x^{126}y^{714} +$
 $27\,782\,676\,499\,458\,817\,182\,181\,371\,957\,518\,762\,912\,326\,529\,161\,610\,841\,340\,700\,589\,163\,073\,074\,423\,146\,874 -$
 $150\,738\,160\,680\,488\,799\,458\,934\,150\,633\,566\,804\,809\,805\,514\,656\,489\,147\,740\,639\,075\,934\,958\,999\,601\,570 -$
 $718\,144\,000\,x^{123}y^{717} +$

1 085 746 780 895 100 452 176 680 570 114 569 723 926 784 541 799 625 551 998 901 346 047 980 179 399 579 -
 578 153 662 137 548 224 917 098 646 655 806 277 156 956 047 685 260 839 024 342 506 243 800 842 519 515 -
 714 044 800 $x^{120} y^{720} +$
 38 888 213 515 243 764 202 981 195 036 366 873 429 703 995 873 723 114 027 136 125 584 046 582 027 305 540 -
 797 142 611 961 698 855 288 477 141 427 235 355 428 084 447 800 801 249 714 362 115 210 251 420 389 694 -
 016 000 $x^{117} y^{723} +$
 1 274 196 704 193 366 750 014 122 896 584 487 848 644 152 661 475 900 918 599 397 457 284 216 227 683 429 -
 056 614 557 957 864 139 348 875 112 594 212 060 683 891 553 708 051 300 163 226 503 136 623 078 253 381 -
 529 600 $x^{114} y^{726} +$
 38 118 382 475 650 265 063 496 361 561 208 561 183 129 907 847 859 986 753 320 134 999 200 816 177 703 729 -
 523 349 698 407 170 447 797 740 144 957 763 984 811 226 792 693 543 862 314 171 453 151 252 758 516 748 -
 800 $x^{111} y^{729} +$
 1 038 999 393 739 244 456 548 845 373 576 457 562 550 826 247 482 590 182 933 772 057 324 056 520 563 707 -
 743 821 342 221 451 446 486 632 373 013 418 518 505 116 676 664 436 617 923 369 027 934 549 513 100 441 -
 600 $x^{108} y^{732} +$
 25 747 277 033 824 859 603 563 568 847 355 413 675 459 472 024 449 686 275 452 351 222 420 850 022 167 155 -
 945 049 076 523 258 102 848 042 950 760 956 760 876 519 537 790 939 346 081 758 645 625 565 605 386 240
 $x^{105} y^{735} +$
 578 734 659 005 273 471 321 214 545 239 344 328 152 167 033 542 270 637 989 077 807 314 658 320 617 251 608 -
 971 091 930 345 341 117 717 736 164 508 022 509 650 159 594 533 545 083 664 125 809 419 174 419 200
 $x^{102} y^{738} +$
 11 770 547 341 378 828 651 743 539 588 632 153 580 963 984 702 274 716 314 168 012 951 494 486 255 675 994 -
 750 162 496 041 888 834 967 121 310 331 614 601 033 526 271 656 788 301 044 600 303 585 316 768 000
 $x^{99} y^{741} +$
 216 049 863 058 069 606 118 553 028 970 313 033 464 422 256 517 685 048 387 655 204 442 542 873 076 118 062 -
 897 629 289 473 467 230 397 206 236 401 851 707 032 810 189 965 474 808 024 654 547 695 344 000 $x^{96} y^{744} +$
 3 569 036 358 759 194 361 739 031 686 552 989 723 381 327 329 746 910 563 719 291 929 194 603 022 534 575 -
 407 551 474 673 429 587 012 400 666 634 077 107 075 262 997 017 843 893 374 884 608 577 792 000 $x^{93} y^{747} +$
 52 906 428 921 927 488 692 422 945 198 915 946 617 656 491 356 549 272 200 169 052 286 783 347 623 594 236 -
 875 580 265 829 684 765 907 189 185 138 851 567 189 456 191 086 177 919 107 183 299 825 664 $x^{90} y^{750} +$
 701 553 620 038 139 802 360 758 129 277 788 741 189 846 916 795 893 410 849 751 570 325 146 935 441 231 289 -
 942 355 555 108 754 992 006 352 242 777 636 198 788 938 899 713 737 308 116 041 797 120 $x^{87} y^{753} +$
 8 293 682 268 763 880 932 581 555 482 814 020 810 547 154 271 217 126 934 445 147 057 184 777 848 294 102 -
 497 988 257 161 748 044 830 820 715 120 780 191 994 887 712 701 574 354 403 677 301 760 $x^{84} y^{756} +$
 87 096 710 012 747 433 322 802 087 108 225 092 937 753 246 232 042 124 898 246 551 835 343 560 633 173 237 -
 085 921 796 351 296 513 236 671 908 806 422 976 756 607 329 765 684 078 338 478 080 $x^{81} y^{759} +$
 809 357 907 293 401 544 426 894 190 858 840 602 175 015 439 519 879 943 933 463 193 641 846 453 659 593 927 -
 655 179 448 872 692 154 197 150 832 236 038 792 009 528 920 060 411 060 131 840 $x^{78} y^{762} +$
 6 627 506 914 565 927 605 595 180 169 135 757 148 263 830 882 774 021 216 437 851 088 345 139 898 643 961 -
 354 792 046 182 560 120 504 807 555 419 370 239 629 918 782 580 138 333 993 984 $x^{75} y^{765} +$
 47 606 983 696 574 794 387 254 279 512 181 246 131 127 059 319 248 406 342 540 487 343 609 215 038 223 918 -
 703 096 181 149 451 030 356 682 699 962 332 339 815 221 540 684 602 774 800 $x^{72} y^{768} +$
 298 523 204 742 540 511 079 098 557 937 763 773 999 243 594 498 162 096 465 628 190 666 948 206 070 994 660 -
 085 131 625 311 868 181 201 356 116 498 014 734 426 145 755 023 867 200 $x^{69} y^{771} +$
 1 625 410 771 476 092 631 003 594 041 041 972 106 629 785 373 916 526 448 720 930 454 835 379 229 880 878 -
 790 995 733 942 823 639 830 821 013 402 586 587 835 499 910 999 225 600 $x^{66} y^{774} +$
 7 640 221 403 879 596 133 575 013 598 189 106 067 418 731 378 503 129 535 738 234 957 934 709 049 001 187 -
 495 375 631 618 635 339 619 428 258 243 850 925 934 437 388 968 960 $x^{63} y^{777} +$
 30 806 782 872 375 600 268 405 884 343 154 180 244 513 336 230 990 265 980 840 356 242 090 678 851 422 306 -
 811 962 324 078 614 627 931 645 017 986 965 302 725 392 171 008 $x^{60} y^{780} +$
 105 815 196 129 453 341 284 954 857 533 734 559 951 472 553 018 875 338 381 873 684 671 753 813 624 342 419 -
 669 146 552 048 688 410 103 400 887 993 103 003 192 135 680 $x^{57} y^{783} +$
 307 224 138 405 569 925 866 756 943 848 618 316 952 561 750 042 206 407 145 537 874 409 618 829 434 590 989 -
 054 749 324 558 825 305 016 010 218 925 647 156 136 960 $x^{54} y^{786} +$
 747 550 165 436 039 453 161 414 946 938 301 017 076 596 545 204 671 117 306 710 628 409 235 765 532 166 774 -

$720\,096\,805\,032\,220\,376\,417\,976\,166\,744\,868\,100\,480\,x^{51}y^{789} +$
 $1\,509\,864\,009\,540\,153\,890\,074\,855\,955\,603\,241\,519\,850\,844\,531\,445\,795\,527\,547\,927\,091\,635\,525\,638\,337\,903 -$
 $177\,215\,048\,664\,020\,204\,775\,510\,647\,751\,281\,361\,600\,x^{48}y^{792} +$
 $2\,504\,170\,693\,128\,248\,600\,589\,957\,634\,935\,075\,157\,325\,271\,020\,230\,327\,621\,955\,312\,467\,315\,360\,172\,628\,749 -$
 $607\,114\,580\,057\,749\,731\,757\,590\,371\,557\,419\,520\,x^{45}y^{795} +$
 $3\,369\,095\,184\,461\,836\,891\,021\,168\,750\,207\,136\,571\,236\,598\,540\,468\,306\,221\,573\,601\,605\,618\,721\,330\,323\,852 -$
 $857\,031\,564\,516\,269\,054\,852\,238\,629\,862\,400\,x^{42}y^{798} +$
 $3\,625\,994\,357\,893\,236\,162\,146\,875\,028\,274\,374\,258\,477\,159\,211\,037\,824\,605\,158\,053\,493\,087\,058\,924\,688\,536 -$
 $430\,788\,050\,813\,304\,717\,428\,048\,370\,880\,x^{39}y^{801} +$
 $3\,071\,999\,045\,228\,723\,444\,559\,388\,979\,979\,767\,393\,208\,919\,356\,073\,866\,128\,389\,094\,160\,324\,190\,732\,732\,804 -$
 $551\,579\,708\,097\,877\,932\,989\,056\,640\,x^{36}y^{804} +$
 $2\,010\,740\,699\,727\,507\,047\,183\,831\,324\,948\,326\,814\,062\,019\,080\,840\,363\,854\,402\,022\,453\,084\,500\,986\,516\,218 -$
 $939\,675\,821\,715\,775\,350\,471\,680\,x^{33}y^{807} +$
 $994\,550\,331\,298\,856\,828\,239\,609\,878\,396\,099\,027\,360\,862\,144\,140\,216\,388\,593\,733\,438\,001\,713\,411\,579\,981\,103 -$
 $480\,390\,195\,830\,144\,512\,x^{30}y^{810} +$
 $362\,015\,035\,439\,448\,053\,427\,995\,268\,528\,866\,315\,612\,260\,631\,632\,125\,278\,531\,545\,499\,422\,472\,883\,981\,738\,219 -$
 $761\,300\,046\,140\,160\,x^{27}y^{813} +$
 $93\,890\,476\,623\,053\,012\,777\,497\,102\,852\,964\,096\,268\,410\,186\,028\,088\,567\,803\,888\,144\,883\,421\,005\,126\,107\,782 -$
 $675\,293\,262\,400\,x^{24}y^{816} +$
 $16\,665\,334\,270\,061\,087\,914\,688\,189\,498\,824\,069\,335\,445\,732\,857\,108\,966\,102\,047\,506\,731\,026\,200\,519\,777\,466 -$
 $615\,443\,200\,x^{21}y^{819} +$
 $1\,922\,549\,595\,471\,527\,992\,720\,079\,410\,319\,794\,074\,904\,704\,298\,472\,043\,272\,404\,083\,853\,149\,960\,186\,673\,659 -$
 $187\,200\,x^{18}y^{822} +$
 $134\,662\,497\,706\,555\,983\,738\,690\,997\,846\,995\,478\,655\,594\,978\,968\,973\,521\,921\,068\,097\,404\,738\,455\,640\,455\,424$
 $x^{15}y^{825} +$
 $3\,569\,991\,316\,038\,432\,189\,515\,120\,253\,914\,033\,781\,742\,573\,601\,175\,645\,765\,697\,664\,263\,296\,805\,340\,160$
 $x^{12}y^{828} +$
 $31\,256\,619\,117\,715\,423\,943\,444\,568\,217\,924\,868\,605\,343\,285\,971\,054\,810\,602\,030\,231\,159\,457\,274\,880\,x^9y^{831} -$
 $445\,340\,153\,306\,890\,622\,409\,627\,500\,091\,069\,235\,846\,020\,092\,991\,816\,950\,052\,519\,161\,935\,392\,960\,x^6y^{834} +$
 $4\,222\,279\,464\,151\,057\,528\,865\,479\,430\,449\,749\,847\,868\,383\,736\,490\,213\,044\,003\,506\,734\,606\,720\,x^3y^{837} -$
 $19\,917\,829\,073\,378\,763\,064\,669\,160\,546\,662\,792\,107\,466\,246\,087\,376\,273\,346\,914\,365\,380\,288\,y^{840}$

n=844:

$x^{844} + 1\,663\,866\,911\,196\,147\,751\,748\,969\,386\,105\,827\,400\,455\,977\,500\,562\,566\,822\,615\,171\,479\,470\,400\,x^{631}y^{213} +$
 $18\,790\,316\,756\,053\,025\,680\,558\,825\,865\,499\,045\,299\,527\,461\,044\,623\,823\,446\,050\,976\,065\,645\,600\,x^{628}y^{216} +$
 $33\,426\,206\,695\,833\,758\,974\,658\,924\,491\,880\,380\,299\,534\,520\,790\,600\,115\,417\,759\,365\,790\,456\,883\,200\,x^{625}y^{219} +$
 $4\,152\,137\,022\,621\,642\,419\,341\,053\,747\,724\,776\,032\,266\,831\,286\,378\,122\,602\,281\,404\,661\,492\,982\,873\,600$
 $x^{622}y^{222} +$
 $794\,832\,016\,164\,384\,363\,974\,015\,882\,194\,410\,727\,229\,394\,093\,513\,604\,821\,547\,248\,863\,663\,846\,177\,618\,400$
 $x^{619}y^{225} +$
 $125\,085\,704\,388\,852\,315\,171\,465\,185\,038\,728\,014\,362\,118\,351\,737\,704\,170\,208\,303\,341\,380\,828\,069\,231\,865\,280$
 $x^{616}y^{228} +$
 $19\,230\,205\,893\,239\,127\,450\,197\,536\,163\,092\,272\,899\,390\,729\,756\,905\,425\,245\,646\,950\,508\,656\,248\,975\,215\,659 -$
 $520\,x^{613}y^{231} +$
 $2\,785\,260\,059\,833\,406\,174\,398\,432\,275\,062\,436\,823\,961\,902\,369\,574\,631\,011\,559\,835\,635\,884\,344\,269\,563\,545 -$
 $616\,640\,x^{610}y^{234} +$
 $382\,952\,013\,087\,404\,824\,859\,691\,003\,505\,377\,187\,611\,370\,176\,340\,855\,331\,417\,698\,854\,999\,077\,127\,363\,408\,421 -$
 $768\,320\,x^{607}y^{237} +$
 $49\,940\,722\,625\,616\,376\,583\,540\,193\,791\,829\,665\,196\,729\,123\,444\,200\,190\,688\,614\,904\,665\,732\,102\,952\,137\,601 -$
 $469\,217\,120\,x^{604}y^{240} +$
 $6\,180\,994\,001\,898\,175\,364\,934\,359\,540\,685\,272\,233\,612\,133\,070\,296\,437\,488\,979\,954\,045\,597\,613\,375\,310\,412 -$
 $243\,268\,845\,440\,x^{601}y^{243} +$
 $726\,289\,286\,866\,093\,426\,811\,160\,404\,196\,423\,457\,446\,313\,557\,576\,119\,842\,619\,961\,243\,278\,481\,266\,551\,593\,643 -$
 $505\,044\,185\,600\,x^{598}y^{246} +$
 $81\,053\,811\,965\,283\,434\,533\,220\,729\,184\,447\,768\,693\,202\,887\,611\,414\,010\,575\,460\,372\,863\,386\,256\,130\,411\,505 -$
 $873\,633\,695\,139\,200\,x^{595}y^{249} +$

8 594 235 725 396 646 060 235 030 287 091 426 312 838 674 512 011 668 761 159 999 820 685 546 327 619 552 -
 883 714 777 926 309 888 $x^{592} y^{252} +$
 866 092 005 553 629 018 827 733 993 072 536 864 055 359 390 952 095 257 974 568 164 709 753 694 679 061 038 -
 364 799 537 875 640 832 $x^{589} y^{255} +$
 82 983 537 485 373 656 348 680 254 582 672 708 212 810 604 158 500 362 015 413 207 092 132 984 075 362 093 -
 130 528 821 351 200 113 464 $x^{586} y^{258} +$
 7 561 964 620 616 231 206 557 562 960 589 524 137 556 201 305 723 117 571 734 465 183 683 778 651 348 168 -
 736 311 348 499 681 106 636 352 $x^{583} y^{261} +$
 655 588 509 753 785 733 566 398 481 839 987 945 976 513 616 072 716 516 801 214 944 141 663 771 685 430 370 -
 385 812 552 390 026 445 482 464 $x^{580} y^{264} +$
 54 089 995 339 727 402 708 576 251 760 039 493 021 560 916 478 510 722 855 012 354 534 213 198 478 360 827 -
 168 026 082 061 747 972 171 494 144 $x^{577} y^{267} +$
 4 248 369 028 632 379 537 073 920 558 749 525 506 509 853 054 058 454 154 664 971 916 135 328 557 817 318 -
 134 784 576 386 102 318 071 554 590 720 $x^{574} y^{270} +$
 317 741 485 995 591 281 705 646 725 669 321 884 157 618 115 422 102 980 214 628 874 876 749 603 837 780 491 -
 967 655 328 744 839 910 501 446 045 440 $x^{571} y^{273} +$
 22 635 745 421 207 125 221 939 813 846 589 463 002 418 137 150 854 889 665 055 349 256 201 541 381 731 081 -
 833 487 356 253 519 540 790 853 721 463 296 $x^{568} y^{276} +$
 1 536 398 397 143 084 078 289 952 285 062 425 701 587 376 169 078 429 328 489 699 630 259 605 817 240 929 -
 552 287 212 352 268 046 119 676 484 013 545 472 $x^{565} y^{279} +$
 99 383 965 051 190 509 359 590 933 986 488 352 635 120 010 216 696 060 394 431 581 727 411 264 545 578 381 -
 786 585 375 381 119 067 377 784 948 889 719 808 $x^{562} y^{282} +$
 6 128 354 432 866 430 695 627 459 784 434 622 730 753 141 292 125 268 597 043 552 347 301 535 015 525 551 -
 922 099 961 349 321 604 128 205 482 638 584 236 544 $x^{559} y^{285} +$
 360 325 208 082 760 558 235 186 398 988 731 816 146 963 497 366 465 880 194 428 373 445 971 493 326 829 447 -
 458 468 262 654 623 557 862 538 051 018 060 218 688 $x^{556} y^{288} +$
 20 205 674 052 113 048 109 609 405 655 158 709 252 401 309 197 095 125 392 263 021 223 712 806 376 047 861 -
 872 428 315 622 997 115 534 646 658 284 276 363 469 568 $x^{553} y^{291} +$
 1 080 889 593 381 477 209 874 985 349 158 355 765 744 536 241 234 754 888 066 484 009 320 304 367 028 983 -
 526 587 360 341 423 879 796 950 432 966 959 564 461 285 376 $x^{550} y^{294} +$
 55 171 747 331 739 227 625 130 570 755 013 303 993 760 103 524 302 401 736 624 789 168 843 609 645 985 229 -
 777 594 940 253 454 539 099 837 252 009 999 050 986 001 920 $x^{547} y^{297} +$
 2 687 661 002 407 005 051 748 165 431 101 465 641 247 303 932 454 429 646 247 265 772 224 146 129 547 100 -
 407 259 862 243 244 325 495 540 795 341 979 800 986 017 552 384 $x^{544} y^{300} +$
 124 981 699 402 990 022 953 766 844 383 706 742 268 356 228 019 880 845 288 474 287 384 296 180 636 629 707 -
 403 995 871 636 895 860 270 698 121 271 716 550 527 441 983 488 $x^{541} y^{303} +$
 5 549 084 692 312 717 002 988 702 384 135 584 281 248 837 605 461 955 040 575 816 349 494 390 082 295 591 -
 920 322 341 878 294 645 177 537 024 210 060 191 305 196 485 965 312 $x^{538} y^{306} +$
 235 280 058 718 956 874 567 981 450 967 416 033 387 972 153 854 569 194 735 115 313 278 174 977 341 427 903 -
 937 465 928 023 248 811 109 183 573 190 709 175 894 392 753 779 584 $x^{535} y^{309} +$
 9 528 415 306 130 658 539 253 851 484 057 744 252 597 080 319 012 768 791 371 533 672 045 147 186 493 969 -
 363 370 197 425 634 950 380 471 825 721 863 673 734 068 280 517 008 832 $x^{532} y^{312} +$
 368 644 830 887 863 619 083 169 868 116 049 280 966 768 574 137 760 285 983 416 153 679 182 479 242 940 384 -
 321 023 006 673 290 705 997 122 022 351 700 719 236 354 855 781 932 032 $x^{529} y^{315} +$
 13 627 772 678 190 784 201 452 707 970 496 605 063 088 064 535 875 100 510 526 081 768 585 525 132 423 715 -
 068 201 480 300 529 175 704 458 774 871 588 185 503 022 660 915 961 662 464 $x^{526} y^{318} +$
 481 443 700 315 230 073 044 934 672 296 636 181 005 352 173 318 603 076 763 901 793 985 807 218 632 408 235 -
 150 067 652 909 775 358 050 314 522 775 200 904 926 564 277 390 583 799 840 $x^{523} y^{321} +$
 16 257 059 913 196 675 592 696 938 830 620 918 304 407 234 601 460 048 167 417 580 431 022 841 047 144 018 -
 631 378 989 954 129 024 085 765 351 941 354 571 309 497 290 904 625 247 362 880 $x^{520} y^{324} +$
 524 787 812 753 516 298 418 936 131 521 773 145 942 653 978 150 908 146 388 147 295 719 180 835 390 392 178 -
 484 067 835 107 540 526 155 726 930 102 009 699 019 148 341 901 026 738 566 144 $x^{517} y^{327} +$
 16 197 109 565 751 384 569 320 335 376 376 644 017 066 637 619 807 815 935 269 535 540 598 007 189 451 748 -
 734 287 486 518 998 568 428 168 053 463 291 037 898 439 397 249 965 979 733 316 096 $x^{514} y^{330} +$
 478 043 746 186 930 738 557 693 419 207 309 514 870 931 570 488 666 692 756 357 277 186 105 815 524 589 561 -

$$\begin{aligned}
& 425\,277\,948\,575\,845\,955\,292\,891\,028\,508\,127\,454\,581\,419\,736\,188\,519\,127\,427\,854\,592\,x^{511}y^{333} + \\
& 13\,493\,851\,778\,986\,162\,869\,514\,686\,049\,569\,323\,792\,187\,374\,533\,412\,629\,154\,368\,998\,643\,397\,023\,513\,877\,390 - \\
& 507\,391\,136\,696\,247\,720\,812\,499\,296\,546\,860\,950\,594\,439\,368\,469\,308\,951\,582\,552\,318\,016\,x^{508}y^{336} + \\
& 364\,335\,769\,762\,856\,562\,935\,113\,155\,607\,226\,171\,521\,973\,297\,906\,258\,345\,322\,064\,932\,361\,645\,885\,732\,548\,662 - \\
& 024\,826\,706\,818\,188\,398\,929\,275\,461\,063\,591\,813\,696\,903\,978\,716\,822\,827\,451\,200\,762\,112\,x^{505}y^{339} + \\
& 9\,410\,707\,954\,483\,666\,779\,916\,862\,661\,100\,379\,084\,709\,907\,073\,249\,595\,324\,938\,485\,763\,078\,636\,395\,507\,211 - \\
& 177\,221\,480\,860\,495\,698\,876\,273\,967\,123\,021\,669\,533\,168\,135\,599\,905\,044\,510\,434\,636\,710\,912\,x^{502}y^{342} + \\
& 232\,569\,132\,367\,465\,950\,772\,653\,787\,679\,249\,935\,002\,463\,790\,201\,468\,393\,541\,357\,639\,642\,446\,876\,734\,446\,157 - \\
& 434\,235\,768\,162\,571\,844\,988\,542\,287\,300\,503\,658\,616\,531\,583\,009\,540\,691\,306\,357\,941\,574\,400\,x^{499}y^{345} + \\
& 5\,499\,757\,229\,300\,354\,161\,529\,242\,025\,393\,561\,370\,727\,723\,820\,896\,357\,499\,967\,240\,192\,329\,193\,186\,676\,938 - \\
& 007\,481\,610\,736\,112\,449\,654\,349\,835\,922\,608\,525\,564\,104\,983\,511\,089\,209\,682\,790\,594\,292\,172\,800\,x^{496}y^{348} + \\
& 124\,464\,856\,524\,642\,797\,391\,353\,220\,427\,430\,349\,761\,666\,184\,707\,351\,693\,475\,839\,086\,504\,065\,367\,539\,971\,778 - \\
& 688\,623\,956\,380\,848\,919\,735\,341\,585\,619\,444\,393\,170\,526\,815\,846\,336\,075\,059\,991\,937\,100\,436\,480\,x^{493}y^{351} + \\
& 2\,695\,936\,217\,326\,959\,733\,350\,215\,232\,956\,625\,322\,350\,671\,457\,378\,518\,472\,861\,863\,907\,248\,653\,988\,527\,165 - \\
& 748\,080\,513\,374\,764\,310\,762\,943\,323\,455\,627\,120\,722\,755\,322\,347\,656\,803\,793\,411\,624\,490\,412\,767\,360 \\
& x^{490}y^{354} + \\
& 55\,895\,622\,103\,176\,779\,468\,354\,696\,608\,067\,644\,079\,324\,923\,494\,678\,809\,913\,052\,357\,309\,655\,807\,002\,160\,044 - \\
& 027\,611\,135\,175\,173\,425\,765\,731\,260\,502\,366\,945\,958\,772\,264\,303\,445\,583\,665\,561\,120\,955\,684\,346\,240 \\
& x^{487}y^{357} + \\
& 1\,109\,416\,892\,024\,138\,013\,775\,873\,435\,720\,727\,981\,885\,433\,850\,541\,718\,100\,058\,797\,907\,622\,050\,615\,770\,371 - \\
& 379\,789\,252\,592\,411\,244\,643\,706\,183\,544\,973\,205\,148\,555\,607\,305\,781\,731\,656\,289\,267\,259\,665\,902\,195\,520 \\
& x^{484}y^{360} + \\
& 21\,081\,518\,716\,850\,285\,889\,725\,674\,319\,964\,477\,519\,540\,067\,784\,642\,022\,843\,681\,964\,583\,383\,983\,775\,497\,024 - \\
& 941\,413\,152\,066\,917\,574\,939\,132\,640\,313\,811\,303\,588\,618\,902\,907\,477\,015\,799\,057\,643\,356\,717\,545\,162\,240 \\
& x^{481}y^{363} + \\
& 383\,564\,473\,356\,632\,887\,567\,144\,462\,196\,508\,739\,614\,450\,523\,774\,420\,480\,278\,043\,288\,527\,859\,215\,641\,660\,536 - \\
& 780\,119\,517\,577\,521\,879\,091\,493\,118\,165\,496\,739\,854\,531\,971\,925\,228\,306\,142\,132\,713\,341\,750\,306\,621\,440 \\
& x^{478}y^{366} + \\
& 6\,682\,536\,526\,385\,531\,544\,704\,843\,656\,999\,811\,816\,989\,106\,664\,351\,634\,498\,036\,241\,728\,482\,322\,238\,196\,409 - \\
& 465\,523\,355\,928\,623\,921\,038\,366\,421\,964\,512\,344\,196\,084\,152\,103\,783\,531\,931\,601\,726\,711\,512\,433\,203\,534 - \\
& 080\,x^{475}y^{369} + \\
& 111\,492\,549\,537\,349\,630\,875\,546\,238\,416\,192\,420\,286\,442\,989\,522\,188\,807\,833\,777\,024\,419\,251\,129\,546\,937\,230 - \\
& 095\,920\,226\,490\,834\,968\,040\,978\,789\,865\,127\,922\,141\,272\,981\,185\,149\,317\,615\,928\,203\,858\,656\,576\,003\,776 - \\
& 000\,x^{472}y^{372} + \\
& 1\,781\,496\,180\,977\,663\,201\,644\,108\,843\,055\,534\,510\,159\,206\,644\,524\,942\,169\,735\,814\,612\,353\,345\,465\,297\,022 - \\
& 743\,063\,875\,918\,841\,154\,099\,345\,428\,970\,778\,574\,459\,679\,135\,298\,654\,144\,567\,307\,024\,990\,378\,334\,636\,855 - \\
& 744\,512\,x^{469}y^{375} + \\
& 27\,263\,993\,155\,593\,105\,363\,777\,217\,701\,327\,766\,832\,169\,927\,855\,531\,252\,954\,233\,657\,894\,218\,661\,505\,565\,154 - \\
& 819\,520\,003\,433\,950\,846\,985\,708\,369\,385\,353\,929\,148\,819\,636\,938\,642\,833\,308\,965\,258\,812\,380\,412\,761\,431 - \\
& 303\,168\,x^{466}y^{378} + \\
& 399\,658\,007\,556\,526\,755\,447\,347\,795\,587\,902\,263\,620\,631\,046\,223\,231\,092\,991\,519\,289\,580\,070\,920\,681\,808\,537 - \\
& 898\,837\,192\,361\,385\,072\,299\,968\,281\,730\,145\,676\,851\,732\,940\,422\,693\,132\,306\,810\,754\,235\,610\,534\,080\,590 - \\
& 459\,392\,x^{463}y^{381} + \\
& 5\,611\,888\,538\,602\,617\,117\,759\,196\,201\,875\,251\,151\,487\,578\,378\,657\,883\,813\,912\,737\,202\,165\,746\,771\,819\,233 - \\
& 045\,405\,862\,097\,036\,349\,238\,024\,284\,429\,379\,214\,974\,079\,926\,426\,483\,432\,756\,795\,263\,619\,590\,201\,790\,223 - \\
& 191\,204\,144\,x^{460}y^{384} + \\
& 75\,487\,669\,824\,657\,664\,081\,380\,332\,471\,745\,115\,330\,578\,778\,726\,219\,077\,256\,572\,620\,848\,525\,904\,434\,239\,811 - \\
& 938\,100\,659\,128\,235\,073\,623\,197\,131\,249\,031\,297\,251\,975\,062\,192\,033\,792\,265\,152\,392\,871\,583\,370\,561\,794 - \\
& 310\,279\,232\,x^{457}y^{387} + \\
& 972\,775\,249\,169\,165\,977\,903\,771\,868\,224\,660\,611\,116\,615\,959\,473\,461\,431\,611\,896\,738\,931\,809\,747\,902\,204\,333 - \\
& 168\,084\,294\,366\,781\,002\,305\,906\,354\,821\,525\,783\,427\,739\,821\,320\,285\,466\,468\,439\,312\,292\,615\,659\,800\,859 - \\
& 580\,692\,992\,x^{454}y^{390} + \\
& 12\,009\,906\,158\,171\,508\,103\,159\,721\,179\,304\,075\,838\,468\,994\,381\,462\,532\,777\,683\,976\,755\,570\,762\,866\,626\,324 - \\
& 570\,915\,538\,682\,735\,906\,321\,521\,315\,822\,053\,443\,140\,608\,926\,048\,844\,758\,269\,808\,012\,261\,786\,684\,703\,466 - \\
& 914\,934\,787\,584\,x^{451}y^{393} +
\end{aligned}$$

142 061 532 137 620 826 750 027 184 469 452 375 576 929 716 358 370 998 120 681 043 636 279 984 412 335 319 -
 739 120 810 436 971 357 183 319 818 483 418 999 628 778 378 587 345 646 162 717 527 662 203 023 644 956 -
 $305\,098\,885\,120\,x^{448}\,y^{396} +$
 1 610 053 853 057 148 617 098 920 606 135 306 634 356 228 688 813 706 180 741 885 487 593 000 485 083 216 -
 601 531 446 478 196 282 859 155 204 169 484 045 793 342 785 288 585 219 732 521 254 851 779 158 967 576 -
 $634\,835\,005\,347\,840\,x^{445}\,y^{399} +$
 17 484 236 801 919 941 530 318 147 030 257 037 874 658 369 412 385 730 315 724 514 101 201 699 453 880 191 -
 175 864 950 028 334 951 646 916 330 248 069 125 987 271 645 953 044 787 604 112 253 782 578 946 507 842 -
 $194\,240\,366\,506\,496\,x^{442}\,y^{402} +$
 181 931 863 377 400 105 601 822 839 689 976 493 752 646 596 601 087 707 845 121 717 322 627 800 567 336 387 -
 565 635 470 696 758 673 511 134 435 826 079 598 064 900 593 740 030 458 796 076 223 868 059 449 215 337 -
 $753\,257\,806\,593\,984\,x^{439}\,y^{405} +$
 1 814 003 900 170 282 514 347 830 974 128 514 339 996 308 882 670 625 060 033 775 703 677 419 697 663 422 -
 477 227 064 514 695 255 216 520 117 882 508 108 757 882 384 812 943 372 787 175 569 304 733 886 292 126 -
 $394\,311\,776\,576\,265\,568\,x^{436}\,y^{408} +$
 17 331 840 855 399 800 755 658 647 285 299 779 227 088 540 608 986 986 291 316 484 679 115 731 914 532 226 -
 723 793 787 549 823 043 506 708 449 782 262 222 272 104 207 574 219 504 106 264 772 468 466 183 739 648 -
 $468\,677\,479\,300\,117\,504\,x^{433}\,y^{411} +$
 158 685 039 432 816 430 128 381 034 642 968 072 814 464 216 749 854 073 853 869 062 605 799 730 925 499 423 -
 165 164 394 059 355 255 561 567 679 903 448 014 538 136 629 215 650 650 418 595 445 611 444 594 724 344 -
 $297\,938\,379\,173\,974\,528\,x^{430}\,y^{414} +$
 1 392 252 497 310 266 506 930 309 880 266 144 948 116 988 554 030 833 723 940 097 190 328 243 442 948 928 -
 885 880 044 735 175 450 214 714 251 431 501 297 882 449 862 215 629 128 644 150 361 825 179 000 751 440 -
 $650\,829\,725\,667\,007\,907\,168\,x^{427}\,y^{417} +$
 11 705 630 245 111 166 037 359 162 914 018 962 224 367 600 720 287 332 016 142 454 608 199 731 438 391 214 -
 365 342 428 783 788 492 832 967 202 596 893 117 798 146 509 157 825 478 929 464 307 631 094 636 019 446 -
 $896\,814\,231\,058\,624\,660\,160\,x^{424}\,y^{420} +$
 94 312 346 297 902 791 445 896 153 454 518 574 501 318 056 159 654 703 421 552 568 593 407 878 212 500 351 -
 781 693 821 927 005 241 856 377 239 745 377 256 916 400 686 997 591 149 568 962 537 432 217 999 199 922 -
 $227\,280\,683\,922\,484\,856\,320\,x^{421}\,y^{423} +$
 728 181 363 569 281 590 457 253 749 433 745 629 514 661 496 737 887 544 326 980 719 038 932 115 820 196 480 -
 183 819 950 476 536 483 296 797 581 920 386 764 801 687 797 674 301 752 252 825 649 591 900 192 065 763 -
 $626\,073\,243\,675\,863\,162\,624\,x^{418}\,y^{426} +$
 5 387 735 638 597 222 593 860 529 131 488 516 766 971 750 085 343 286 317 514 455 694 770 605 709 496 684 -
 619 762 554 347 215 109 230 157 073 960 798 185 258 157 117 858 031 188 597 475 446 186 666 966 662 663 -
 $875\,954\,968\,161\,483\,604\,099\,968\,x^{415}\,y^{429} +$
 38 200 168 788 790 323 978 702 285 978 711 684 777 294 252 477 887 172 149 716 181 119 677 449 576 919 692 -
 492 901 042 365 019 142 941 239 518 622 916 759 863 990 944 244 688 946 271 797 001 600 863 018 413 609 -
 $127\,610\,527\,194\,604\,552\,675\,872\,x^{412}\,y^{432} +$
 259 544 171 589 001 079 795 935 129 420 397 078 195 989 512 189 647 004 202 997 433 525 791 608 112 848 374 -
 680 921 989 400 663 459 291 972 821 922 057 182 376 795 154 935 221 532 201 679 937 525 186 474 660 561 -
 $981\,297\,559\,542\,078\,040\,754\,816\,x^{409}\,y^{435} +$
 1 689 807 024 884 010 307 538 494 788 499 692 713 487 312 466 635 462 078 770 277 849 483 507 645 725 168 -
 227 651 322 915 304 900 404 383 465 136 136 739 128 380 668 398 134 522 177 397 626 737 229 350 401 633 -
 $149\,574\,487\,169\,269\,720\,881\,618\,432\,x^{406}\,y^{438} +$
 10 542 260 268 725 828 054 793 305 001 246 137 826 876 678 148 798 015 763 911 919 900 278 876 005 492 682 -
 148 302 180 173 659 721 339 377 235 113 019 514 229 942 479 665 675 253 831 721 327 623 046 353 945 918 -
 $885\,933\,211\,231\,065\,079\,267\,705\,472\,x^{403}\,y^{441} +$
 63 021 716 407 035 148 361 849 102 911 733 336 693 634 362 232 763 639 841 096 669 298 601 515 130 106 391 -
 760 313 190 818 528 030 338 236 534 424 992 521 309 637 212 024 826 956 256 191 644 118 459 762 410 244 -
 $492\,631\,958\,627\,920\,517\,055\,483\,904\,x^{400}\,y^{444} +$
 360 988 843 719 149 322 479 234 104 770 454 237 417 272 072 880 121 981 355 864 516 443 480 227 657 276 201 -
 105 926 702 855 938 479 552 367 474 702 992 864 271 690 093 769 567 067 969 432 672 470 742 440 588 045 -
 $867\,610\,930\,775\,853\,387\,534\,282\,240\,x^{397}\,y^{447} +$
 1 981 206 238 644 614 734 490 588 792 667 408 824 837 686 036 257 268 894 589 651 448 290 226 999 566 252 -

478 239 224 014 621 984 343 324 635 616 098 363 863 069 181 513 931 155 940 810 956 460 547 587 952 483 -
 982 779 303 870 276 441 284 134 496 992 $x^{394} y^{450} +$
 10 417 927 586 251 714 574 162 795 935 276 344 627 997 887 108 476 181 662 072 492 954 746 506 552 780 330 -
 652 431 606 147 918 389 547 917 327 833 882 738 918 113 918 027 108 502 626 164 458 660 824 853 426 382 -
 733 928 914 063 906 327 331 062 404 544 $x^{391} y^{453} +$
 52 484 394 950 193 750 952 786 827 165 698 279 009 434 951 850 290 442 668 992 952 938 603 166 076 465 662 -
 322 882 537 760 355 580 723 375 784 449 848 232 061 599 342 081 317 376 346 738 500 214 650 483 192 361 -
 526 420 850 119 121 740 201 808 416 416 $x^{388} y^{456} +$
 253 312 029 018 945 756 526 073 212 505 228 872 019 787 758 989 673 142 228 528 922 248 110 160 608 863 448 -
 563 058 164 728 382 308 976 791 314 526 071 168 713 398 957 484 348 133 901 035 965 151 819 951 479 310 -
 365 290 683 309 795 476 791 149 690 112 $x^{385} y^{459} +$
 1 171 212 761 541 525 678 386 703 118 915 056 137 121 387 823 890 383 488 127 077 588 543 805 934 640 795 -
 629 817 092 216 096 540 228 301 988 667 585 456 429 685 686 228 007 816 529 611 700 031 364 120 451 382 -
 387 699 671 839 274 679 690 142 411 984 896 $x^{382} y^{462} +$
 5 187 352 889 604 172 423 229 063 188 086 862 221 714 230 925 535 900 106 511 164 302 755 923 762 170 160 -
 410 216 515 845 679 692 829 219 159 514 004 291 200 719 635 829 069 085 574 125 707 941 234 444 204 605 -
 577 972 635 061 938 168 574 380 900 025 856 $x^{379} y^{465} +$
 22 006 931 427 933 364 111 678 475 586 209 422 875 556 393 271 891 015 420 939 948 425 269 740 761 377 122 -
 456 844 151 463 568 635 548 707 827 381 191 173 957 277 753 139 134 849 106 027 631 659 544 231 729 596 -
 250 323 044 930 759 750 758 616 626 496 512 $x^{376} y^{468} +$
 89 422 865 878 582 463 599 394 291 898 929 275 248 414 065 255 385 381 743 854 420 294 499 923 048 666 860 -
 403 018 651 229 329 737 310 404 736 312 951 053 338 343 084 142 256 110 883 151 491 994 625 695 484 188 -
 647 100 904 979 959 745 727 112 497 868 800 $x^{373} y^{471} +$
 348 002 826 671 727 649 538 067 341 365 135 852 941 700 840 322 096 814 090 611 079 732 225 826 459 026 574 -
 384 498 120 128 666 761 057 804 836 455 814 610 560 524 472 493 619 892 980 982 557 280 101 016 268 440 -
 755 443 019 643 440 957 726 315 115 161 600 $x^{370} y^{474} +$
 1 296 969 389 109 524 025 739 309 350 320 097 340 264 015 049 709 862 752 643 883 930 274 951 357 908 193 -
 763 507 709 805 113 980 327 336 941 277 091 153 302 924 227 008 206 469 889 072 387 249 710 840 799 087 -
 170 512 050 662 811 313 671 959 898 286 248 960 $x^{367} y^{477} +$
 4 628 657 858 338 127 611 980 354 917 125 919 144 713 548 228 534 413 818 386 937 477 799 663 041 189 438 -
 728 166 387 306 574 064 176 281 931 983 164 930 436 542 166 759 829 484 030 731 612 017 793 910 851 928 -
 040 400 485 468 784 687 059 726 581 570 503 040 $x^{364} y^{480} +$
 15 816 937 574 904 928 302 848 082 545 207 698 855 765 906 022 693 488 769 218 318 532 041 138 790 633 154 -
 104 629 386 736 642 909 949 909 284 496 215 498 621 776 895 128 573 941 260 480 393 936 612 343 295 266 -
 759 724 747 917 554 141 927 095 414 184 942 080 $x^{361} y^{483} +$
 51 747 952 319 700 694 621 839 984 342 680 098 429 049 145 743 850 335 936 735 044 630 155 366 991 305 873 -
 233 538 846 593 728 357 004 422 894 162 049 977 733 445 716 859 030 419 645 805 723 605 354 502 599 368 -
 148 838 286 578 993 163 815 009 452 882 288 640 $x^{358} y^{486} +$
 162 079 002 313 537 157 950 533 072 727 318 051 490 140 455 149 734 653 050 382 239 995 821 356 646 455 574 -
 336 371 061 473 552 939 766 578 728 356 273 002 304 281 233 822 550 581 230 051 133 632 353 340 533 617 -
 741 588 648 620 036 207 517 782 044 041 620 480 $x^{355} y^{489} +$
 485 937 468 893 171 614 888 071 729 567 499 342 866 157 329 527 614 891 754 319 563 556 364 339 303 682 843 -
 456 762 444 326 403 767 252 623 582 729 483 867 079 821 497 808 463 489 116 624 231 378 824 965 292 129 -
 841 046 749 152 831 793 247 675 329 757 409 280 $x^{352} y^{492} +$
 1 394 469 858 423 022 633 521 017 197 691 297 356 276 535 605 605 027 040 712 726 579 304 943 162 174 672 -
 253 073 057 051 472 549 973 150 906 557 144 114 350 530 971 790 343 206 432 184 571 554 809 490 544 134 -
 740 499 167 129 578 662 006 676 548 513 042 739 200 $x^{349} y^{495} +$
 3 829 709 711 571 798 446 826 764 414 757 699 972 378 039 282 662 146 295 285 562 172 945 144 994 686 152 -
 006 874 819 686 065 042 530 480 113 064 219 214 811 640 260 889 462 189 509 452 371 154 220 139 894 846 -
 411 250 321 954 724 167 118 522 713 245 149 158 400 $x^{346} y^{498} +$
 10 064 708 559 953 727 797 350 391 875 630 322 753 083 120 679 039 827 117 661 988 693 711 301 763 001 639 -
 558 095 398 335 993 257 519 306 612 576 893 214 566 153 340 718 218 507 737 281 421 916 262 666 154 993 -
 650 197 131 010 656 462 295 010 877 960 221 811 968 $x^{343} y^{501} +$
 25 308 333 989 980 989 897 686 599 598 807 427 900 676 034 669 239 170 196 916 265 059 699 546 853 283 882 -
 264 541 482 935 869 257 160 747 148 896 309 901 701 351 328 978 901 303 039 492 060 896 204 346 992 722 -

$009\,808\,902\,808\,197\,769\,121\,063\,562\,479\,925\,390\,976\,x^{340}y^{504} +$
 $60\,883\,415\,138\,422\,549\,641\,552\,485\,052\,161\,789\,531\,967\,174\,233\,454\,790\,840\,403\,735\,207\,201\,248\,951\,282\,154 -$
 $708\,620\,167\,419\,944\,665\,125\,696\,154\,831\,838\,052\,791\,538\,186\,247\,160\,717\,439\,416\,351\,845\,680\,474\,256\,947 -$
 $925\,034\,065\,368\,854\,583\,849\,496\,527\,640\,915\,277\,824\,x^{337}y^{507} +$
 $140\,104\,249\,134\,813\,366\,640\,799\,757\,873\,050\,480\,088\,682\,660\,354\,402\,306\,338\,772\,229\,531\,491\,856\,493\,052\,460 -$
 $907\,518\,024\,147\,575\,228\,788\,872\,741\,317\,444\,587\,830\,918\,593\,233\,286\,315\,838\,139\,381\,355\,994\,125\,122\,235 -$
 $193\,547\,611\,349\,280\,319\,844\,594\,862\,062\,394\,632\,192\,x^{334}y^{510} +$
 $308\,362\,708\,563\,072\,830\,944\,229\,758\,572\,368\,635\,917\,025\,110\,470\,429\,943\,102\,549\,650\,328\,001\,770\,523\,182\,992 -$
 $177\,252\,093\,938\,488\,303\,193\,955\,222\,890\,358\,251\,266\,502\,245\,835\,090\,843\,795\,776\,362\,719\,727\,676\,584\,050 -$
 $784\,114\,223\,657\,122\,911\,435\,520\,084\,850\,533\,021\,784\,x^{331}y^{513} +$
 $649\,037\,246\,724\,429\,016\,021\,837\,748\,315\,174\,381\,987\,149\,241\,084\,913\,203\,151\,092\,240\,620\,963\,373\,297\,763\,272 -$
 $325\,304\,669\,176\,557\,658\,032\,682\,778\,748\,659\,233\,840\,898\,744\,550\,504\,021\,388\,096\,185\,869\,873\,304\,823\,402 -$
 $588\,771\,431\,643\,435\,721\,395\,291\,285\,353\,126\,703\,984\,x^{328}y^{516} +$
 $1\,306\,204\,403\,115\,674\,804\,532\,597\,645\,798\,401\,703\,617\,183\,407\,854\,561\,321\,355\,582\,095\,806\,273\,567\,811\,057 -$
 $103\,871\,365\,770\,865\,650\,660\,618\,218\,100\,041\,538\,656\,541\,635\,109\,659\,231\,741\,483\,295\,987\,965\,218\,523\,135 -$
 $851\,541\,978\,882\,820\,072\,001\,365\,568\,247\,686\,848\,857\,088\,x^{325}y^{519} +$
 $2\,513\,161\,823\,983\,894\,802\,287\,551\,364\,309\,983\,289\,704\,912\,414\,212\,197\,869\,601\,348\,303\,996\,861\,240\,257\,148 -$
 $029\,588\,212\,113\,211\,260\,954\,369\,815\,135\,214\,330\,092\,215\,749\,512\,653\,949\,281\,071\,138\,981\,476\,098\,508\,355 -$
 $909\,700\,549\,534\,077\,140\,058\,074\,268\,038\,170\,956\,170\,240\,x^{322}y^{522} +$
 $4\,621\,990\,453\,487\,768\,650\,498\,427\,919\,773\,235\,538\,501\,394\,186\,657\,457\,863\,514\,261\,681\,989\,934\,247\,186\,600 -$
 $221\,296\,143\,530\,957\,663\,018\,737\,589\,255\,585\,120\,650\,706\,831\,805\,584\,867\,599\,266\,757\,326\,432\,489\,789\,968 -$
 $093\,285\,798\,004\,274\,883\,702\,903\,064\,923\,301\,982\,670\,336\,x^{319}y^{525} +$
 $8\,123\,923\,300\,201\,268\,503\,884\,165\,831\,859\,776\,546\,303\,763\,277\,937\,845\,099\,898\,955\,292\,726\,161\,705\,795\,982 -$
 $876\,188\,904\,429\,023\,168\,930\,331\,461\,542\,937\,270\,280\,413\,771\,962\,740\,225\,038\,931\,206\,834\,341\,458\,571\,501 -$
 $213\,310\,000\,905\,511\,639\,758\,873\,059\,781\,286\,526\,220\,672\,x^{316}y^{528} +$
 $13\,644\,481\,073\,192\,493\,604\,893\,333\,551\,374\,137\,628\,577\,037\,129\,339\,941\,700\,154\,378\,517\,390\,685\,604\,776\,146 -$
 $927\,581\,279\,376\,500\,074\,166\,947\,034\,295\,816\,789\,836\,169\,568\,391\,014\,358\,814\,848\,246\,946\,399\,465\,740\,412 -$
 $908\,929\,343\,137\,149\,305\,680\,752\,172\,072\,027\,197\,634\,048\,x^{313}y^{531} +$
 $21\,894\,056\,397\,905\,318\,049\,540\,927\,153\,038\,738\,460\,487\,879\,473\,108\,717\,723\,354\,057\,954\,176\,133\,019\,060\,120 -$
 $556\,256\,812\,671\,603\,639\,244\,048\,349\,673\,776\,548\,066\,350\,013\,531\,116\,635\,905\,360\,897\,944\,900\,907\,496\,199 -$
 $848\,836\,545\,715\,350\,772\,483\,157\,112\,800\,737\,532\,327\,936\,x^{310}y^{534} +$
 $33\,557\,859\,530\,491\,848\,600\,020\,927\,414\,968\,745\,953\,108\,226\,123\,419\,237\,222\,844\,491\,328\,176\,303\,979\,037\,390 -$
 $919\,177\,759\,584\,014\,524\,423\,931\,917\,327\,260\,897\,733\,203\,865\,187\,413\,167\,006\,852\,604\,043\,868\,933\,175\,426 -$
 $974\,830\,070\,713\,605\,826\,729\,336\,812\,643\,379\,275\,463\,168\,x^{307}y^{537} +$
 $49\,122\,343\,696\,127\,596\,096\,558\,004\,432\,008\,584\,408\,161\,342\,246\,188\,268\,894\,977\,616\,609\,522\,349\,279\,364\,040 -$
 $300\,356\,682\,614\,301\,872\,479\,392\,570\,301\,094\,894\,773\,722\,593\,451\,585\,868\,245\,886\,428\,814\,206\,870\,125\,604 -$
 $701\,004\,853\,179\,624\,330\,466\,375\,385\,852\,798\,560\,473\,088\,x^{304}y^{540} +$
 $68\,658\,741\,755\,557\,421\,310\,930\,635\,266\,644\,197\,945\,665\,609\,784\,277\,613\,000\,361\,743\,163\,526\,881\,653\,752\,342 -$
 $093\,714\,189\,954\,721\,127\,708\,627\,539\,437\,563\,735\,371\,154\,535\,534\,214\,758\,299\,304\,683\,004\,612\,130\,547\,407 -$
 $425\,742\,839\,020\,629\,409\,004\,581\,778\,352\,361\,579\,698\,176\,x^{301}y^{543} +$
 $91\,612\,919\,045\,124\,513\,864\,692\,928\,060\,862\,266\,282\,060\,561\,355\,437\,883\,509\,656\,994\,048\,472\,872\,017\,620\,323 -$
 $716\,191\,221\,209\,345\,631\,159\,721\,355\,805\,383\,302\,762\,808\,677\,306\,177\,382\,327\,112\,681\,428\,816\,634\,037\,573 -$
 $923\,712\,778\,632\,818\,141\,930\,784\,402\,727\,934\,584\,382\,720\,x^{298}y^{546} +$
 $116\,673\,144\,642\,174\,464\,926\,002\,335\,603\,210\,296\,233\,882\,873\,423\,099\,022\,984\,356\,980\,321\,662\,239\,315\,065\,826 -$
 $147\,902\,607\,814\,094\,670\,584\,827\,464\,964\,647\,154\,271\,224\,667\,508\,473\,972\,034\,695\,578\,479\,563\,143\,689\,400 -$
 $467\,049\,840\,851\,584\,687\,897\,788\,773\,091\,092\,982\,391\,040\,x^{295}y^{549} +$
 $141\,789\,637\,124\,070\,828\,868\,265\,842\,776\,786\,902\,948\,661\,834\,265\,246\,124\,841\,213\,427\,002\,587\,012\,056\,335\,231 -$
 $018\,053\,328\,608\,247\,391\,790\,679\,610\,839\,298\,410\,940\,470\,538\,691\,319\,811\,019\,146\,020\,536\,190\,194\,931\,836 -$
 $411\,273\,770\,978\,581\,046\,433\,358\,142\,533\,824\,973\,955\,968\,x^{292}y^{552} +$
 $164\,391\,908\,424\,410\,525\,190\,853\,484\,501\,350\,943\,685\,830\,821\,256\,868\,327\,237\,780\,486\,975\,527\,389\,355\,357\,641 -$
 $275\,855\,748\,842\,539\,046\,947\,642\,476\,940\,035\,908\,472\,526\,043\,767\,650\,354\,400\,917\,939\,667\,442\,741\,123\,532 -$
 $456\,103\,598\,186\,304\,014\,059\,981\,898\,982\,681\,276\,142\,592\,x^{289}y^{555} +$
 $181\,793\,548\,026\,392\,186\,579\,948\,001\,648\,196\,415\,047\,243\,069\,738\,912\,188\,432\,237\,674\,558\,971\,763\,259\,640\,008 -$
 $515\,519\,208\,346\,268\,935\,047\,320\,597\,448\,616\,278\,800\,277\,722\,408\,137\,979\,796\,671\,460\,956\,301\,597\,085\,130 -$
 $828\,404\,146\,696\,588\,232\,834\,401\,598\,314\,455\,712\,681\,984\,x^{286}y^{558} +$

191 705 684 023 922 657 569 943 212 212 950 528 746 320 813 818 872 419 148 007 522 360 799 612 027 940 091 -
 638 512 874 245 436 610 371 436 806 495 747 313 026 411 572 175 289 309 245 200 359 196 007 781 944 730 -
 856 933 332 950 073 377 266 698 646 228 416 991 969 792 $x^{283} y^{561} +$
 192 727 206 318 899 154 857 172 039 276 252 218 952 784 335 029 274 936 479 169 196 547 446 859 928 401 789 -
 330 623 970 526 385 701 464 329 887 452 990 907 520 176 347 609 105 868 599 863 121 816 464 985 434 371 -
 462 239 521 416 279 190 068 206 095 714 691 245 292 544 $x^{280} y^{564} +$
 184 668 195 620 739 767 868 119 968 671 967 825 878 521 157 207 449 766 973 740 977 054 625 099 642 593 917 -
 347 099 289 811 445 093 381 820 844 725 917 460 633 330 728 930 675 591 488 070 090 476 484 123 423 304 -
 061 045 476 948 361 659 794 328 992 063 683 657 723 904 $x^{277} y^{567} +$
 168 604 118 878 620 805 777 705 747 334 811 273 408 182 865 629 233 750 174 727 376 172 223 931 401 247 364 -
 542 045 775 777 229 925 976 652 424 825 673 193 502 309 250 143 886 117 559 194 563 269 376 010 131 128 -
 615 076 701 240 572 661 898 030 432 263 785 596 119 040 $x^{274} y^{570} +$
 146 640 361 236 540 618 037 788 656 325 912 191 078 979 767 398 409 614 854 663 609 005 376 532 883 656 926 -
 656 622 837 126 777 291 805 661 937 810 684 302 165 343 558 905 112 276 688 880 263 154 974 123 487 483 -
 075 315 922 606 070 373 316 902 248 668 008 454 190 080 $x^{271} y^{573} +$
 121 458 139 226 434 341 550 561 527 694 697 842 949 551 727 733 411 557 112 067 744 654 782 729 433 267 487 -
 058 914 524 204 251 140 482 657 951 643 042 807 931 852 578 858 690 163 643 075 680 339 761 902 631 385 -
 058 217 674 147 576 830 578 947 966 507 539 919 335 744 $x^{268} y^{576} +$
 95 777 189 090 226 255 873 110 241 215 961 986 369 862 518 253 806 551 139 946 100 529 819 454 330 053 545 -
 846 195 139 313 226 574 805 004 737 421 846 463 797 529 390 126 396 928 104 529 255 854 399 872 564 500 -
 036 212 025 619 295 203 876 265 688 800 779 705 175 808 $x^{265} y^{579} +$
 71 883 714 845 031 895 003 187 782 200 796 206 979 053 607 446 312 539 235 951 085 955 784 030 591 785 051 -
 050 797 177 079 389 042 968 708 438 237 125 578 878 718 545 501 984 512 868 378 097 379 828 652 082 523 -
 047 664 379 264 377 001 203 493 742 092 200 807 729 152 $x^{262} y^{582} +$
 51 333 204 764 449 572 427 380 414 874 564 682 499 762 617 484 159 183 544 233 309 155 952 636 162 799 423 -
 593 378 278 286 279 487 110 654 482 520 324 528 232 956 978 133 746 721 358 391 194 587 887 301 506 659 -
 905 199 333 818 315 846 082 123 505 694 979 180 030 976 $x^{259} y^{585} +$
 34 868 070 499 571 808 692 837 408 762 777 669 152 589 275 643 568 386 189 395 167 821 655 129 279 929 963 -
 488 414 867 309 253 105 218 542 225 573 678 880 971 696 808 839 021 657 098 876 655 485 614 480 878 016 -
 716 635 221 466 975 616 859 566 743 315 823 981 514 752 $x^{256} y^{588} +$
 22 520 445 498 506 298 049 653 036 662 798 901 424 521 928 674 356 165 854 539 588 852 440 810 814 125 763 -
 835 474 294 950 700 389 351 600 098 337 345 742 431 419 607 885 981 399 736 853 363 957 325 159 966 756 -
 437 810 166 741 688 488 213 084 224 259 734 352 064 512 $x^{253} y^{591} +$
 13 826 074 822 480 561 665 140 283 253 275 700 066 334 801 811 819 683 368 242 093 570 879 261 243 681 412 -
 618 338 566 740 790 913 027 024 558 837 639 676 825 919 606 915 473 143 417 474 989 855 323 889 911 039 -
 383 500 344 045 315 836 216 689 932 342 473 569 117 184 $x^{250} y^{594} +$
 8 065 705 668 547 460 139 659 653 818 282 858 944 359 028 249 773 382 236 088 662 081 570 752 386 403 144 -
 504 415 500 364 672 182 464 981 878 193 446 865 438 273 719 445 102 770 984 988 108 423 736 860 249 504 -
 577 293 151 442 943 675 588 724 059 644 247 148 100 800 $x^{247} y^{597} +$
 4 469 420 789 346 375 858 183 184 233 108 441 732 817 427 122 335 773 729 168 038 329 326 227 659 310 609 -
 554 494 426 981 037 230 205 127 442 231 638 670 351 370 679 662 702 953 776 862 187 399 068 321 811 951 -
 188 078 171 393 623 673 741 421 730 578 475 139 900 640 $x^{244} y^{600} +$
 2 351 605 256 432 175 575 276 893 146 918 028 545 130 322 470 080 793 663 531 042 199 065 915 205 959 764 -
 653 355 121 926 501 788 717 907 775 698 763 300 321 142 568 765 865 335 189 233 710 037 444 303 563 813 -
 056 162 452 125 434 098 616 519 760 770 984 524 083 200 $x^{241} y^{603} +$
 1 174 398 957 523 332 758 218 255 458 609 301 012 498 507 402 179 257 259 169 886 160 551 977 043 538 791 -
 691 833 796 839 992 901 655 336 001 238 572 030 011 210 041 597 384 744 365 360 366 180 139 359 914 164 -
 180 084 849 975 766 022 411 266 197 643 011 812 262 400 $x^{238} y^{606} +$
 556 459 276 961 022 300 402 980 997 699 705 399 063 821 244 742 838 735 292 394 954 829 212 744 287 473 995 -
 146 311 126 535 321 928 172 373 899 588 381 937 974 991 902 963 964 518 581 541 181 236 834 361 616 344 -
 724 178 538 652 038 876 176 506 306 065 032 080 800 $x^{235} y^{609} +$
 250 057 881 450 179 741 550 423 476 304 785 647 023 857 955 689 645 950 478 549 709 691 815 954 255 174 888 -
 507 468 702 085 565 174 906 542 229 306 244 137 204 478 072 515 597 084 224 728 933 031 865 257 457 396 -
 981 779 446 010 396 347 220 000 559 056 031 841 600 $x^{232} y^{612} +$
 106 525 694 372 723 560 969 964 836 768 767 888 632 072 491 966 313 114 908 838 906 731 363 920 987 166 716 -

150 128 944 392 559 038 684 915 618 290 803 007 693 745 083 338 284 388 575 274 815 702 252 613 837 111 -
 754 797 788 816 021 307 170 778 529 955 168 499 200 $x^{229} y^{615} +$
 43 001 756 536 255 057 458 967 696 906 591 786 059 323 849 174 744 913 286 258 192 830 387 917 370 470 064 -
 848 465 843 981 840 702 586 332 297 062 106 952 296 142 627 812 275 679 581 515 449 839 242 861 754 414 -
 354 433 261 187 848 248 059 349 170 872 625 811 200 $x^{226} y^{618} +$
 16 441 491 788 331 147 062 687 489 950 834 623 531 047 834 172 977 169 817 275 558 338 794 325 875 238 416 -
 085 751 374 556 870 304 333 698 901 761 672 027 041 565 775 908 731 170 385 334 520 397 866 050 922 836 -
 286 636 834 649 667 806 601 785 036 745 987 120 000 $x^{223} y^{621} +$
 5 951 388 439 595 374 020 123 523 643 333 832 608 603 444 994 247 801 785 675 036 622 678 523 442 707 372 -
 270 178 126 611 493 299 068 416 473 853 648 814 047 840 262 071 286 330 967 736 777 628 468 653 261 619 -
 828 133 390 870 519 044 805 073 099 158 233 860 000 $x^{220} y^{624} +$
 2 038 495 147 191 568 877 753 397 792 715 969 455 702 765 869 467 432 025 391 922 683 723 418 402 012 029 -
 258 270 812 691 029 927 731 188 507 672 119 440 168 041 092 817 179 628 079 924 818 296 756 416 190 715 -
 181 674 887 224 941 105 412 893 467 262 674 910 336 $x^{217} y^{627} +$
 660 390 436 229 306 163 226 298 970 001 613 063 166 110 251 799 966 435 007 932 827 333 646 724 988 639 080 -
 866 555 491 942 519 015 609 173 206 603 569 340 837 818 079 209 451 486 055 073 843 812 718 286 153 586 -
 888 256 125 609 183 103 257 017 261 727 727 104 $x^{214} y^{630} +$
 202 241 301 913 811 226 771 275 978 444 794 833 280 880 427 912 192 668 576 088 664 757 479 824 662 541 085 -
 517 334 139 762 729 982 121 604 481 930 710 123 257 893 235 961 003 280 381 322 012 289 607 481 479 546 -
 658 824 024 222 508 296 963 112 940 026 503 808 $x^{211} y^{633} +$
 58 517 771 215 980 422 074 337 996 954 679 817 493 029 634 937 832 713 782 745 907 222 414 822 062 987 942 -
 992 675 748 183 514 810 837 563 136 010 147 855 107 851 302 298 336 358 029 387 197 113 513 875 814 394 -
 122 991 591 642 355 712 271 659 877 092 767 744 $x^{208} y^{636} +$
 15 988 867 194 536 836 195 359 041 389 007 101 649 797 001 680 002 891 929 066 208 211 082 233 043 093 555 -
 048 940 950 816 848 938 753 613 432 712 027 973 333 215 991 240 437 425 814 787 218 872 316 670 667 390 -
 426 957 405 032 386 185 855 082 896 113 950 208 $x^{205} y^{639} +$
 4 123 013 122 425 188 975 530 250 129 711 176 716 308 169 851 256 960 469 796 584 750 015 018 199 591 166 -
 050 281 226 195 103 299 161 226 310 970 616 619 063 670 517 989 687 675 453 923 433 779 480 039 369 496 -
 744 944 465 563 418 727 224 876 848 229 388 368 $x^{202} y^{642} +$
 1 002 825 968 549 445 052 562 437 517 073 699 441 755 597 208 339 262 714 084 693 512 785 552 171 437 894 -
 594 605 958 679 917 461 215 590 336 921 302 463 226 757 115 374 790 100 895 940 597 725 326 197 839 423 -
 295 222 998 021 812 489 248 732 382 255 144 640 $x^{199} y^{645} +$
 229 926 086 260 623 819 789 921 155 937 218 445 359 249 273 030 012 445 566 760 528 255 920 660 131 731 175 -
 307 480 068 212 600 208 173 064 419 196 875 515 720 212 044 922 670 298 697 546 451 579 693 462 064 456 -
 820 110 382 700 731 555 635 021 074 933 280 $x^{196} y^{648} +$
 49 662 846 088 481 876 399 377 771 024 443 385 662 963 051 885 243 902 950 192 084 675 625 765 502 835 340 -
 480 428 193 759 459 410 237 308 363 261 985 317 152 500 163 888 828 938 685 994 040 980 916 207 252 080 -
 584 334 818 830 796 913 334 108 463 676 672 $x^{193} y^{651} +$
 10 098 920 913 828 429 120 616 772 055 557 308 712 584 194 265 667 413 212 338 925 255 413 934 886 989 115 -
 751 961 956 164 258 261 221 121 637 118 927 740 235 842 846 028 495 779 512 020 772 688 040 632 538 641 -
 883 298 128 538 513 994 172 492 135 573 504 $x^{190} y^{654} +$
 1 932 091 561 195 201 335 420 574 994 150 383 569 673 680 267 331 774 139 363 266 097 380 045 535 481 411 -
 955 777 808 736 532 243 678 207 645 916 570 979 573 165 907 904 149 036 869 976 823 555 657 584 446 963 -
 394 003 551 008 210 823 733 252 504 025 856 $x^{187} y^{657} +$
 347 527 139 782 992 844 822 133 487 792 947 121 917 864 790 372 280 594 097 571 854 129 349 213 752 342 936 -
 344 898 020 775 808 523 370 815 922 144 867 529 677 873 090 089 055 228 164 600 148 856 453 888 555 914 -
 234 956 397 807 113 838 655 928 631 808 $x^{184} y^{660} +$
 58 728 111 611 151 188 511 594 081 311 369 715 927 863 041 683 281 072 088 529 344 142 233 920 239 386 383 -
 350 952 639 013 434 029 569 254 275 081 074 399 447 234 559 273 273 926 255 442 317 852 071 867 536 689 -
 405 098 781 783 424 686 517 874 620 416 $x^{181} y^{663} +$
 9 317 001 824 439 088 717 824 208 716 550 742 337 838 252 522 367 250 532 369 325 564 967 078 896 082 875 -
 573 656 730 598 636 333 991 271 194 419 045 386 005 858 475 148 576 516 266 673 153 808 126 907 508 712 -
 165 562 988 329 197 298 524 027 339 776 $x^{178} y^{666} +$
 1 386 576 035 271 666 696 908 612 783 347 108 785 095 758 803 519 420 085 559 318 107 919 424 405 820 618 -
 623 016 236 854 251 864 474 358 991 020 872 037 208 002 813 821 494 830 053 906 205 914 049 460 875 273 -

$144\,447\,192\,670\,865\,967\,557\,718\,303\,232\,x^{175}y^{669} +$
 $193\,419\,600\,088\,916\,960\,050\,451\,273\,829\,783\,036\,424\,400\,591\,600\,221\,616\,468\,266\,870\,216\,946\,158\,791\,558\,037 -$
 $361\,324\,374\,327\,438\,322\,193\,461\,926\,539\,162\,001\,764\,801\,864\,388\,634\,025\,281\,430\,833\,260\,998\,343\,347\,938 -$
 $275\,758\,965\,069\,386\,950\,913\,439\,040\,x^{172}y^{672} +$
 $25\,268\,834\,623\,103\,944\,297\,865\,520\,214\,078\,835\,917\,170\,263\,545\,438\,599\,475\,924\,789\,847\,398\,197\,079\,923\,098 -$
 $815\,213\,415\,862\,046\,048\,925\,130\,713\,144\,507\,814\,718\,951\,048\,911\,311\,186\,825\,927\,907\,742\,879\,718\,368\,262 -$
 $400\,483\,003\,183\,469\,482\,927\,514\,368\,x^{169}y^{675} +$
 $3\,089\,033\,364\,207\,893\,845\,487\,488\,334\,035\,702\,454\,835\,574\,759\,505\,650\,675\,139\,522\,812\,313\,694\,513\,248\,604 -$
 $683\,886\,174\,896\,795\,106\,077\,546\,273\,251\,876\,760\,983\,730\,842\,269\,299\,651\,442\,772\,469\,215\,138\,437\,512\,255 -$
 $066\,347\,219\,678\,572\,943\,776\,546\,816\,x^{166}y^{678} +$
 $353\,038\,986\,337\,297\,209\,150\,182\,064\,482\,762\,442\,342\,530\,213\,509\,493\,967\,883\,345\,231\,381\,130\,720\,621\,411\,402 -$
 $536\,597\,594\,189\,859\,957\,645\,540\,475\,712\,211\,031\,202\,261\,563\,092\,650\,074\,322\,963\,110\,088\,786\,305\,108\,653 -$
 $195\,434\,548\,330\,134\,135\,913\,984\,x^{163}y^{681} +$
 $37\,685\,993\,543\,753\,234\,489\,783\,775\,474\,628\,454\,072\,727\,898\,033\,071\,753\,970\,520\,666\,365\,174\,858\,974\,831\,264 -$
 $790\,146\,833\,860\,452\,932\,885\,711\,017\,138\,507\,254\,958\,887\,535\,610\,928\,370\,364\,164\,587\,178\,301\,524\,752\,825 -$
 $087\,487\,823\,520\,696\,314\,738\,688\,x^{160}y^{684} +$
 $3\,753\,813\,795\,592\,546\,984\,889\,842\,325\,613\,122\,639\,561\,751\,769\,107\,202\,175\,561\,995\,810\,206\,192\,055\,754\,919 -$
 $564\,485\,011\,131\,211\,486\,242\,695\,963\,632\,068\,296\,836\,172\,702\,542\,424\,774\,174\,956\,250\,507\,068\,821\,328\,059 -$
 $750\,691\,443\,945\,144\,545\,409\,024\,x^{157}y^{687} +$
 $348\,547\,451\,077\,874\,089\,998\,642\,856\,301\,563\,765\,319\,401\,069\,505\,022\,282\,627\,014\,779\,800\,749\,007\,770\,747\,192 -$
 $621\,941\,980\,036\,346\,824\,045\,700\,883\,347\,746\,043\,099\,233\,425\,040\,695\,041\,397\,657\,057\,633\,355\,918\,074\,049 -$
 $857\,552\,175\,487\,689\,690\,624\,x^{154}y^{690} +$
 $30\,136\,322\,949\,406\,544\,876\,956\,179\,472\,934\,116\,412\,850\,015\,930\,702\,009\,429\,517\,618\,670\,969\,087\,343\,787\,745 -$
 $206\,984\,561\,378\,929\,524\,743\,238\,239\,249\,207\,115\,619\,502\,284\,629\,322\,938\,516\,837\,420\,865\,629\,629\,816\,645 -$
 $991\,348\,332\,057\,646\,206\,848\,x^{151}y^{693} +$
 $2\,423\,713\,089\,688\,551\,525\,342\,275\,613\,139\,182\,449\,749\,000\,392\,580\,214\,112\,082\,073\,428\,808\,539\,134\,970\,463 -$
 $767\,936\,849\,541\,580\,624\,455\,412\,228\,636\,302\,758\,196\,001\,630\,553\,562\,392\,848\,022\,540\,726\,922\,821\,623\,515 -$
 $181\,105\,692\,064\,928\,159\,680\,x^{148}y^{696} +$
 $181\,108\,037\,600\,832\,792\,775\,913\,516\,629\,676\,297\,166\,973\,605\,460\,620\,324\,151\,786\,217\,158\,393\,610\,977\,462\,138 -$
 $412\,940\,610\,890\,154\,703\,988\,509\,869\,162\,498\,044\,149\,448\,034\,546\,719\,500\,779\,949\,996\,654\,937\,406\,626\,480 -$
 $171\,996\,137\,182\,325\,760\,x^{145}y^{699} +$
 $12\,558\,595\,529\,035\,399\,420\,260\,343\,575\,543\,343\,804\,636\,006\,823\,870\,744\,303\,657\,606\,085\,381\,453\,064\,115\,312 -$
 $481\,775\,536\,905\,440\,527\,989\,741\,056\,246\,493\,194\,741\,938\,611\,988\,996\,199\,337\,104\,277\,287\,250\,702\,920\,021 -$
 $403\,319\,229\,713\,435\,648\,x^{142}y^{702} +$
 $807\,141\,080\,813\,473\,879\,719\,305\,671\,414\,074\,986\,538\,742\,453\,312\,266\,897\,571\,161\,664\,805\,759\,905\,822\,508\,604 -$
 $285\,601\,070\,252\,774\,113\,399\,577\,537\,555\,548\,042\,982\,082\,354\,401\,780\,886\,752\,730\,826\,487\,076\,122\,485\,771 -$
 $089\,667\,757\,963\,232\,x^{139}y^{705} +$
 $48\,017\,165\,570\,615\,801\,950\,639\,361\,105\,280\,972\,559\,640\,107\,629\,273\,048\,306\,868\,181\,535\,240\,481\,364\,531\,601 -$
 $360\,459\,221\,502\,725\,626\,813\,594\,708\,123\,516\,185\,880\,247\,038\,443\,138\,248\,713\,350\,958\,904\,808\,979\,328\,781 -$
 $585\,021\,057\,027\,264\,x^{136}y^{708} +$
 $2\,640\,522\,046\,425\,696\,687\,089\,739\,314\,634\,546\,213\,915\,872\,123\,013\,679\,754\,588\,189\,907\,557\,514\,079\,137\,751 -$
 $635\,656\,319\,816\,099\,513\,415\,084\,678\,299\,885\,980\,667\,726\,107\,307\,224\,829\,878\,929\,639\,203\,313\,588\,617\,055 -$
 $418\,646\,088\,553\,472\,x^{133}y^{711} +$
 $134\,032\,129\,416\,194\,105\,681\,253\,303\,896\,161\,719\,127\,640\,232\,257\,307\,241\,867\,202\,392\,791\,849\,781\,303\,855\,098 -$
 $336\,222\,653\,883\,558\,769\,253\,899\,292\,325\,431\,328\,710\,190\,557\,584\,332\,438\,285\,989\,766\,165\,635\,981\,393\,150 -$
 $150\,031\,266\,304\,x^{130}y^{714} +$
 $6\,270\,522\,303\,288\,693\,219\,119\,092\,244\,811\,091\,602\,504\,355\,912\,834\,874\,098\,606\,384\,536\,672\,172\,413\,989\,105 -$
 $894\,460\,964\,511\,179\,991\,319\,004\,682\,608\,218\,524\,576\,136\,479\,697\,363\,022\,134\,814\,041\,912\,319\,357\,197\,450 -$
 $608\,607\,285\,504\,x^{127}y^{717} +$
 $269\,955\,482\,488\,040\,893\,214\,658\,677\,792\,443\,293\,776\,289\,628\,047\,998\,955\,614\,828\,193\,181\,259\,660\,029\,602\,215 -$
 $323\,836\,098\,593\,619\,368\,809\,134\,471\,100\,134\,403\,546\,356\,390\,160\,913\,934\,304\,457\,280\,779\,410\,780\,098\,469 -$
 $607\,195\,200\,x^{124}y^{720} +$
 $10\,677\,215\,459\,636\,570\,436\,512\,789\,334\,935\,816\,850\,617\,358\,741\,122\,780\,864\,335\,480\,329\,019\,377\,280\,200\,319 -$
 $941\,041\,164\,343\,184\,817\,351\,043\,454\,317\,762\,058\,104\,331\,525\,157\,686\,138\,726\,496\,170\,793\,844\,117\,537\,725 -$
 $591\,046\,400\,x^{121}y^{723} +$

387 300 785 581 025 530 789 109 371 189 136 888 618 316 842 124 171 742 855 296 712 323 959 142 490 885 003 -
 421 320 897 574 528 617 540 299 044 866 720 897 776 369 438 373 900 074 150 763 987 353 353 902 121 693 -
 $168\,640\,x^{118}y^{726} +$
 12 860 886 475 145 078 019 745 636 492 257 339 678 191 211 096 787 461 667 783 314 823 198 493 540 825 132 -
 744 527 396 439 720 529 053 719 514 298 140 421 881 084 375 922 875 974 043 232 830 742 732 736 170 376 -
 $436\,480\,x^{115}y^{729} +$
 390 203 094 014 081 161 837 166 155 603 093 130 254 959 733 056 557 988 407 134 634 893 937 766 836 744 578 -
 417 849 596 072 193 096 390 592 870 511 190 157 570 534 994 454 886 912 444 461 041 881 747 790 272 440 -
 $320\,x^{112}y^{732} +$
 10 795 108 424 008 987 527 896 633 033 221 020 549 750 425 634 912 666 222 688 816 620 174 528 319 381 003 -
 108 567 613 594 063 628 568 565 802 832 913 550 827 202 680 658 843 758 632 916 933 151 918 458 668 815 -
 $360\,x^{109}y^{735} +$
 271 737 366 849 103 416 169 112 472 822 936 043 787 054 539 224 220 320 500 013 210 153 020 338 413 330 511 -
 744 221 049 634 212 581 301 863 250 368 361 880 344 664 129 472 055 063 773 451 533 628 140 851 963 520
 $x^{106}y^{738} +$
 6 209 741 007 960 385 813 668 663 926 981 978 860 826 328 088 724 478 908 578 862 941 129 538 862 000 844 -
 774 551 808 144 761 710 258 447 088 924 284 159 274 689 027 935 092 032 619 271 502 621 248 707 726 720
 $x^{103}y^{741} +$
 128 515 819 503 178 808 552 678 593 710 054 815 704 596 925 894 234 638 081 820 760 323 489 355 431 934 192 -
 836 319 318 783 076 744 169 016 508 186 356 447 705 679 012 212 637 132 326 650 431 217 448 351 040
 $x^{100}y^{744} +$
 2 402 659 042 659 828 825 260 124 707 380 930 376 712 659 997 623 515 931 022 430 199 812 929 154 820 441 -
 823 765 452 710 158 602 621 069 819 361 823 565 471 382 791 338 727 529 449 703 545 107 426 444 800
 $x^{97}y^{747} +$
 40 467 281 066 350 446 527 217 356 401 761 421 616 559 929 752 383 286 095 207 030 213 430 392 352 159 725 -
 479 110 770 980 435 808 412 955 678 994 741 190 898 930 657 489 854 181 519 483 194 232 629 248 $x^{94}y^{750} +$
 612 265 641 037 615 044 459 307 380 108 453 400 514 739 548 477 524 317 899 252 263 981 151 504 929 659 465 -
 040 086 669 335 563 111 015 891 167 305 216 113 335 004 250 664 210 372 322 153 248 232 704 $x^{91}y^{753} +$
 8 295 903 486 693 725 958 267 238 613 024 640 731 645 249 290 489 459 251 994 966 476 960 559 722 236 210 -
 159 653 144 588 798 654 299 845 254 366 835 359 837 705 148 725 883 768 387 258 647 512 576 $x^{88}y^{756} +$
 100 333 784 296 139 610 475 437 430 712 951 237 952 282 316 835 099 605 099 089 953 291 629 874 351 885 898 -
 463 916 358 935 696 463 269 069 796 506 656 837 458 080 100 895 197 006 942 950 111 232 $x^{85}y^{759} +$
 1 079 344 949 300 542 922 797 065 068 757 349 047 515 503 185 129 170 292 536 944 693 762 687 390 684 841 -
 042 356 783 205 975 301 629 489 956 183 548 892 319 434 255 788 511 441 156 424 119 296 $x^{82}y^{762} +$
 10 288 682 777 521 673 061 564 032 153 795 177 847 855 496 581 989 127 182 233 021 729 507 090 250 871 205 -
 782 421 913 973 343 225 987 911 495 480 900 309 241 439 020 323 253 094 926 834 176 $x^{79}y^{765} +$
 86 551 944 582 887 575 277 545 149 233 770 061 911 582 541 880 042 187 398 073 199 091 102 938 066 696 812 -
 157 736 897 563 223 229 695 792 320 784 734 473 574 866 507 238 452 401 541 752 $x^{76}y^{768} +$
 639 737 706 580 969 834 301 837 466 271 403 657 336 026 263 886 492 554 180 281 060 498 412 149 752 963 302 -
 068 081 803 938 142 256 067 302 952 102 124 674 102 500 702 398 232 422 560 $x^{73}y^{771} +$
 4 134 927 378 004 103 926 468 079 073 333 619 310 885 331 669 264 019 019 886 258 372 635 260 569 251 450 -
 328 529 934 475 092 808 032 435 867 672 270 486 108 001 615 715 155 313 920 $x^{70}y^{774} +$
 23 250 348 894 735 413 911 669 440 389 339 399 404 683 740 745 264 086 346 999 060 195 868 272 895 542 958 -
 469 471 138 606 746 035 767 629 488 857 825 996 949 597 724 727 459 328 $x^{67}y^{777} +$
 113 094 086 977 371 952 393 651 986 542 255 662 012 403 879 355 167 206 384 418 047 985 364 997 512 862 170 -
 242 905 493 994 674 014 783 295 837 151 850 069 445 623 541 594 112 $x^{64}y^{780} +$
 472 957 971 550 262 128 811 481 519 645 041 735 432 754 398 748 181 861 492 249 396 625 618 105 580 245 217 -
 491 986 750 727 510 794 257 867 840 203 863 311 707 099 265 024 $x^{61}y^{783} +$
 1 689 030 018 971 736 377 367 470 962 699 842 281 327 139 592 056 403 170 317 919 552 829 186 047 868 123 -
 895 675 477 221 024 076 126 866 009 134 612 742 688 893 635 072 $x^{58}y^{786} +$
 5 112 581 903 814 060 341 549 845 684 605 900 528 760 447 809 853 293 868 414 593 152 160 568 770 156 320 -
 156 439 846 580 221 229 039 249 620 631 249 485 262 461 504 $x^{55}y^{789} +$
 13 008 697 894 132 336 800 179 639 038 377 322 367 266 394 010 316 053 215 514 964 684 625 446 978 092 092 -
 397 211 953 948 940 673 753 076 849 281 497 693 662 624 $x^{52}y^{792} +$
 27 568 080 018 667 656 742 369 985 028 751 795 909 440 690 957 969 160 393 107 112 212 181 769 638 720 919 -

$$\begin{aligned}
& 360\,750\,459\,078\,911\,404\,602\,137\,499\,337\,601\,889\,280\,x^{49}y^{795} + \\
& 48\,156\,775\,828\,646\,814\,967\,605\,513\,175\,437\,452\,924\,330\,079\,760\,654\,974\,649\,410\,963\,744\,052\,048\,435\,987\,197 - \\
& 261\,446\,550\,603\,987\,647\,820\,613\,254\,895\,234\,560\,x^{46}y^{798} + \\
& 68\,533\,218\,684\,297\,192\,765\,137\,147\,387\,546\,964\,399\,756\,900\,269\,221\,417\,077\,575\,577\,327\,462\,678\,600\,272\,162 - \\
& 498\,490\,891\,561\,693\,377\,294\,538\,059\,211\,552\,x^{43}y^{801} + \\
& 78\,405\,541\,116\,717\,291\,724\,005\,628\,090\,367\,437\,991\,981\,481\,103\,603\,272\,170\,733\,744\,498\,642\,075\,173\,782\,722 - \\
& 222\,528\,739\,777\,548\,663\,043\,317\,977\,664\,x^{40}y^{804} + \\
& 71\,013\,428\,630\,961\,922\,341\,631\,093\,628\,264\,646\,774\,239\,722\,979\,019\,526\,250\,904\,862\,403\,226\,106\,919\,890\,994 - \\
& 543\,336\,017\,243\,268\,070\,240\,877\,056\,x^{37}y^{807} + \\
& 50\,021\,629\,646\,181\,062\,336\,347\,754\,099\,302\,756\,470\,505\,724\,412\,890\,252\,826\,921\,890\,035\,826\,333\,768\,040\,224 - \\
& 795\,481\,933\,818\,671\,728\,423\,168\,x^{34}y^{810} + \\
& 26\,836\,336\,547\,803\,302\,812\,916\,982\,750\,115\,926\,885\,146\,561\,826\,294\,331\,778\,677\,075\,878\,777\,533\,921\,304\,934 - \\
& 525\,151\,766\,831\,095\,006\,336\,x^{31}y^{813} + \\
& 10\,696\,014\,689\,024\,446\,876\,921\,608\,114\,462\,396\,274\,387\,361\,624\,802\,292\,088\,867\,409\,176\,014\,978\,223\,449\,658 - \\
& 618\,307\,429\,291\,999\,456\,x^{28}y^{816} + \\
& 3\,072\,895\,979\,221\,445\,458\,497\,997\,824\,007\,866\,280\,598\,355\,897\,723\,735\,387\,256\,519\,362\,810\,660\,240\,865\,161 - \\
& 159\,137\,052\,100\,992\,x^{25}y^{819} + \\
& 613\,039\,002\,169\,170\,199\,327\,891\,729\,969\,640\,680\,713\,435\,806\,159\,684\,440\,754\,069\,131\,556\,292\,659\,281\,579\,507 - \\
& 751\,109\,120\,x^{22}y^{822} + \\
& 80\,997\,018\,929\,802\,274\,616\,391\,200\,619\,464\,295\,680\,853\,701\,664\,515\,359\,746\,101\,389\,433\,901\,076\,844\,851\,817 - \\
& 997\,696\,x^{19}y^{825} + \\
& 6\,660\,853\,857\,358\,991\,694\,423\,848\,493\,365\,698\,574\,180\,813\,220\,152\,472\,468\,700\,495\,581\,202\,995\,332\,473\,823\,232 \\
& x^{16}y^{828} + \\
& 308\,796\,075\,694\,884\,849\,476\,922\,575\,561\,612\,364\,430\,090\,523\,840\,403\,617\,653\,927\,221\,313\,126\,934\,696\,448 \\
& x^{13}y^{831} + \\
& 90\,344\,294\,342\,005\,370\,216\,760\,049\,059\,958\,659\,268\,609\,292\,867\,480\,415\,071\,311\,413\,063\,625\,424\,736\,x^{10}y^{834} - \\
& 1\,185\,694\,337\,601\,953\,868\,548\,924\,591\,320\,806\,659\,308\,784\,849\,414\,744\,111\,684\,020\,070\,704\,408\,512\,x^7y^{837} + \\
& 11\,250\,487\,612\,679\,467\,437\,169\,208\,479\,342\,073\,986\,371\,370\,279\,994\,778\,167\,378\,232\,727\,299\,168\,x^4y^{840} - \\
& 53\,110\,605\,155\,104\,674\,339\,393\,578\,614\,782\,977\,655\,401\,578\,825\,673\,902\,401\,555\,484\,126\,464\,x\,y^{843}
\end{aligned}$$

n=848:

$$\begin{aligned}
& x^{848} + 559\,898\,117\,880\,866\,460\,979\,615\,144\,369\,368\,718\,740\,418\,091\,058\,484\,622\,053\,255\,123\,372\,800\,x^{635}y^{213} + \\
& 12\,717\,099\,581\,148\,688\,321\,652\,536\,423\,762\,546\,414\,033\,719\,196\,997\,372\,257\,028\,741\,923\,824\,000\,x^{632}y^{216} + \\
& 11\,706\,728\,359\,659\,412\,219\,080\,030\,669\,436\,535\,073\,894\,223\,653\,876\,502\,680\,578\,497\,298\,639\,232\,000\,x^{629}y^{219} + \\
& 1\,596\,684\,709\,200\,892\,106\,759\,488\,296\,643\,588\,702\,203\,195\,734\,720\,085\,976\,760\,759\,996\,757\,333\,350\,400 \\
& x^{626}y^{222} + \\
& 301\,997\,799\,030\,557\,102\,312\,100\,641\,690\,317\,179\,723\,230\,193\,280\,925\,985\,335\,206\,627\,411\,293\,096\,405\,120 \\
& x^{623}y^{225} + \\
& 48\,841\,560\,838\,465\,983\,625\,793\,147\,919\,261\,934\,639\,162\,788\,110\,344\,578\,943\,620\,187\,744\,745\,755\,673\,230\,080 \\
& x^{620}y^{228} + \\
& 7\,641\,860\,065\,365\,021\,138\,267\,984\,561\,306\,508\,665\,341\,037\,089\,612\,099\,818\,284\,303\,749\,576\,240\,540\,750\,714\,880 \\
& x^{617}y^{231} + \\
& 1\,129\,104\,282\,310\,942\,453\,519\,775\,198\,965\,462\,025\,899\,482\,045\,081\,527\,177\,926\,895\,424\,408\,887\,656\,604\,012 - \\
& 620\,800\,x^{614}y^{234} + \\
& 158\,311\,274\,341\,052\,824\,325\,312\,506\,272\,255\,860\,902\,873\,167\,005\,331\,984\,501\,533\,019\,320\,249\,944\,994\,026\,912 - \\
& 673\,280\,x^{611}y^{237} + \\
& 21\,057\,125\,087\,180\,614\,872\,069\,255\,072\,184\,918\,114\,506\,206\,849\,449\,140\,272\,140\,321\,684\,823\,287\,134\,253\,587 - \\
& 626\,478\,720\,x^{608}y^{240} + \\
& 2\,658\,373\,058\,207\,073\,110\,516\,630\,926\,839\,068\,081\,896\,402\,855\,984\,829\,442\,842\,722\,341\,956\,368\,188\,360\,896 - \\
& 937\,328\,412\,160\,x^{605}y^{243} + \\
& 318\,657\,718\,100\,309\,271\,266\,709\,362\,981\,342\,011\,934\,043\,884\,006\,554\,928\,275\,407\,513\,002\,225\,710\,300\,145\,960 - \\
& 640\,563\,957\,760\,x^{602}y^{246} + \\
& 36\,281\,787\,092\,891\,227\,908\,727\,152\,462\,482\,108\,159\,856\,043\,750\,673\,054\,936\,127\,804\,773\,986\,789\,209\,319\,324 - \\
& 367\,193\,781\,824\,000\,x^{599}y^{249} + \\
& 3\,925\,244\,584\,136\,847\,143\,466\,379\,701\,258\,168\,597\,613\,131\,232\,729\,364\,074\,516\,744\,581\,622\,130\,397\,683\,506 - \\
& 587\,416\,652\,784\,613\,376\,x^{596}y^{252} +
\end{aligned}$$

403 656 511 277 652 197 593 391 694 020 206 442 337 794 986 082 006 510 502 794 034 531 576 233 718 273 922 -
 225 259 354 709 448 704 $x^{593} y^{255} +$
 39 470 537 060 145 458 101 837 320 978 643 554 690 434 474 685 347 255 332 494 201 442 773 547 859 599 804 -
 971 548 244 465 839 086 752 $x^{590} y^{258} +$
 3 671 081 581 440 748 549 851 162 826 128 753 945 435 962 287 138 216 371 227 392 668 846 617 328 116 235 -
 885 052 641 932 226 551 668 992 $x^{587} y^{261} +$
 324 873 763 449 356 392 011 822 931 624 531 943 606 258 021 000 477 585 514 449 585 570 912 494 309 392 309 -
 250 537 016 231 809 127 498 880 $x^{584} y^{264} +$
 27 363 411 468 537 308 219 533 487 321 776 494 244 264 683 192 558 389 820 661 354 942 881 761 734 192 055 -
 789 984 371 286 914 845 406 820 352 $x^{581} y^{267} +$
 2 194 280 176 018 132 532 135 947 080 152 809 099 405 049 469 612 472 505 737 132 689 293 433 713 602 758 -
 638 390 094 862 019 843 714 879 275 008 $x^{578} y^{270} +$
 167 574 279 037 341 438 505 113 687 456 722 552 518 917 668 210 385 754 494 242 476 628 871 593 121 512 776 -
 464 309 017 514 929 798 720 255 837 184 $x^{575} y^{273} +$
 12 191 001 000 650 226 667 019 713 800 366 307 792 366 288 083 637 528 616 766 305 821 897 522 594 083 744 -
 835 687 425 993 071 943 170 465 883 383 808 $x^{572} y^{276} +$
 845 098 981 620 067 193 185 468 976 607 606 279 104 081 488 068 767 429 753 538 837 003 114 925 476 124 494 -
 404 332 653 766 611 374 051 453 192 970 240 $x^{569} y^{279} +$
 55 837 731 595 588 130 710 541 346 001 807 127 796 485 964 586 292 527 832 909 388 684 953 252 861 792 552 -
 221 951 609 746 304 120 378 145 284 574 834 688 $x^{566} y^{282} +$
 3 517 321 779 145 068 194 984 390 614 646 991 392 828 081 460 868 789 482 105 419 184 801 664 588 883 843 -
 013 648 055 725 410 243 738 567 338 957 128 947 712 $x^{563} y^{285} +$
 211 285 280 448 572 384 573 374 345 676 360 408 183 764 899 438 793 408 050 240 670 950 261 511 142 939 205 -
 710 855 174 208 160 579 591 494 035 936 586 237 696 $x^{560} y^{288} +$
 12 106 104 917 865 544 636 311 587 480 236 198 216 233 077 588 430 451 449 896 242 002 911 684 898 005 846 -
 009 193 157 612 530 906 444 049 606 777 958 108 998 656 $x^{557} y^{291} +$
 661 789 066 839 973 060 880 160 686 808 372 793 437 685 973 109 861 641 364 941 287 191 667 955 850 327 363 -
 630 749 682 212 101 920 138 589 443 754 374 757 969 920 $x^{554} y^{294} +$
 34 523 385 078 935 872 833 174 261 487 375 076 251 436 243 970 329 808 209 403 262 134 286 240 997 244 599 -
 326 642 568 159 248 708 048 444 445 294 700 678 247 458 816 $x^{551} y^{297} +$
 1 719 021 407 569 201 567 608 451 028 604 699 121 219 924 395 693 128 814 041 389 851 772 949 419 563 252 -
 839 757 583 078 523 123 375 329 400 173 391 660 476 666 576 896 $x^{548} y^{300} +$
 81 717 624 355 430 162 948 375 549 067 475 922 645 224 717 519 999 370 917 344 961 395 539 447 704 571 777 -
 115 042 145 464 929 332 122 673 483 604 700 842 749 665 681 408 $x^{545} y^{303} +$
 3 709 420 790 125 468 357 339 088 099 051 595 189 967 932 990 008 185 017 621 066 980 542 330 216 837 961 -
 780 260 056 632 528 413 238 506 118 710 276 267 836 617 776 662 528 $x^{542} y^{306} +$
 160 819 544 898 849 165 979 720 674 920 059 005 781 457 150 643 782 499 603 281 316 531 301 834 292 876 917 -
 743 295 387 656 099 315 360 931 726 085 800 378 698 083 924 513 280 $x^{539} y^{309} +$
 6 660 356 342 803 249 035 764 334 666 772 985 736 671 060 319 556 320 528 770 679 108 166 125 264 448 892 -
 260 441 519 886 590 158 167 612 513 041 431 137 306 698 365 497 173 248 $x^{536} y^{312} +$
 263 549 830 821 499 824 464 101 994 907 512 764 065 844 347 851 386 891 092 145 850 969 338 039 317 952 977 -
 681 807 221 517 716 139 783 662 887 785 214 011 501 973 219 367 442 432 $x^{533} y^{315} +$
 9 965 810 535 411 585 015 627 079 334 584 760 340 177 196 890 636 060 980 502 950 491 195 662 897 749 796 -
 741 335 252 116 843 661 037 483 202 725 003 147 872 241 817 327 503 568 896 $x^{530} y^{318} +$
 360 182 313 865 722 989 472 299 611 092 216 340 643 989 259 975 232 582 439 253 310 171 774 527 369 374 967 -
 541 896 961 344 993 920 922 425 653 438 219 191 762 894 312 909 548 580 736 $x^{527} y^{321} +$
 12 444 132 574 570 893 860 359 601 361 272 654 942 938 751 504 631 692 509 670 209 479 081 253 332 226 758 -
 177 280 578 249 289 454 066 192 856 956 711 084 300 954 993 138 459 277 369 600 $x^{524} y^{324} +$
 411 063 940 762 625 024 360 047 201 197 176 515 848 943 288 315 221 453 811 547 456 622 872 537 313 287 941 -
 000 736 983 414 511 115 993 214 458 366 784 591 877 237 629 780 614 241 210 368 $x^{521} y^{327} +$
 12 984 466 541 649 420 933 376 656 993 551 902 853 050 571 425 550 510 569 832 466 074 793 272 793 756 320 -
 248 283 523 364 017 276 948 515 412 943 585 137 709 255 332 305 523 858 100 918 272 $x^{518} y^{330} +$
 392 259 790 545 744 634 104 131 373 856 139 209 968 636 103 507 158 016 116 784 762 331 300 518 058 502 823 -
 194 243 054 342 986 674 746 280 126 010 001 201 139 001 749 079 425 169 427 495 936 $x^{515} y^{333} +$
 11 334 984 771 757 500 745 645 269 800 353 290 799 556 847 667 346 167 741 580 982 284 018 104 772 637 478 -

152 713 291 781 046 992 384 528 001 471 548 946 304 395 473 343 652 246 139 411 008 256 $x^{512} y^{336} +$
 313 347 090 008 083 320 349 627 055 520 566 950 675 218 661 463 334 567 806 916 872 007 357 841 471 783 335 -
 376 526 253 939 483 018 649 388 253 779 065 112 141 316 677 233 243 091 599 757 399 040 $x^{509} y^{339} +$
 8 287 922 945 642 997 637 795 712 012 572 033 460 604 059 915 457 021 807 215 739 554 405 075 437 628 524 -
 635 815 819 112 565 464 426 526 937 428 630 914 685 740 461 138 219 808 125 608 803 188 736 $x^{506} y^{342} +$
 209 766 661 056 122 343 629 980 887 615 776 649 765 027 152 303 930 630 358 858 394 476 753 068 000 497 985 -
 492 531 745 896 781 208 997 055 702 355 303 816 524 092 658 720 959 656 136 332 035 462 144 $x^{503} y^{345} +$
 5 081 021 854 960 234 430 375 074 211 305 568 493 623 227 969 754 768 754 135 838 117 515 780 061 755 677 -
 547 676 200 843 481 899 963 842 680 924 069 983 548 109 233 154 051 378 748 759 108 363 456 512 $x^{500} y^{348} +$
 117 798 661 260 332 450 659 498 486 089 832 232 506 073 511 760 728 360 406 916 521 064 630 681 869 449 894 -
 760 639 276 041 247 578 297 023 489 762 620 319 412 660 641 961 988 622 833 518 833 307 709 440 $x^{497} y^{351} +$
 2 614 285 265 335 298 507 674 019 074 066 421 289 012 246 621 697 081 368 424 742 114 411 227 681 537 823 -
 773 136 560 837 205 071 911 899 927 378 760 834 020 776 486 568 964 580 620 793 012 677 350 131 200
 $x^{494} y^{354} +$
 55 543 771 542 836 631 230 383 031 219 518 372 503 560 988 224 064 683 912 313 518 377 826 148 567 331 503 -
 062 696 337 700 098 200 570 587 849 663 309 412 559 992 641 625 973 258 646 408 718 756 900 067 840
 $x^{491} y^{357} +$
 1 129 878 665 268 744 449 748 167 689 796 268 246 796 935 618 899 249 720 985 886 876 379 307 244 478 224 -
 846 707 234 638 579 284 366 410 279 144 393 590 808 529 596 092 495 201 560 328 105 040 606 644 156 160
 $x^{488} y^{360} +$
 22 008 196 258 556 915 545 183 639 932 336 133 141 390 941 490 815 390 299 549 363 754 768 687 291 400 283 -
 153 588 022 680 433 561 246 727 721 020 468 436 911 815 880 692 868 665 311 897 695 777 072 212 295 680
 $x^{485} y^{363} +$
 410 519 068 437 437 019 698 932 010 114 119 883 062 522 364 313 845 292 402 496 755 035 094 257 944 353 759 -
 457 075 746 989 006 767 543 861 806 888 943 925 256 678 396 188 071 572 539 109 737 344 593 437 614 080
 $x^{482} y^{366} +$
 7 333 586 596 946 747 420 096 435 619 705 813 142 316 888 490 918 711 000 845 489 655 302 100 206 021 543 -
 572 582 848 783 844 898 135 798 923 025 035 017 168 128 743 248 083 984 519 064 437 378 304 398 435 097 -
 600 $x^{479} y^{369} +$
 125 478 589 194 927 476 607 307 517 177 163 959 797 570 737 269 648 370 629 228 216 227 157 301 903 198 135 -
 558 288 209 572 739 060 844 254 025 321 236 012 287 484 693 084 721 150 228 222 268 022 689 204 226 734 -
 080 $x^{476} y^{372} +$
 2 056 491 015 036 573 038 986 856 575 938 326 844 697 949 068 998 111 622 994 808 903 874 902 795 958 213 -
 372 550 703 397 130 628 364 518 463 811 599 045 391 772 984 578 150 499 427 107 761 016 962 610 504 995 -
 119 104 $x^{473} y^{375} +$
 32 286 417 241 254 705 786 879 206 573 016 354 246 343 936 387 279 741 057 499 087 013 376 084 070 261 120 -
 795 258 744 364 153 063 727 785 643 401 608 033 155 767 465 294 576 485 098 823 727 197 366 645 060 913 -
 082 368 $x^{470} y^{378} +$
 485 599 927 651 520 345 826 805 868 722 449 622 494 412 368 170 592 494 528 580 771 326 728 208 246 909 117 -
 496 050 576 318 641 866 493 644 744 363 969 364 161 313 041 772 945 306 739 829 820 048 581 274 353 616 -
 140 288 $x^{467} y^{381} +$
 6 997 307 977 622 145 498 315 934 474 783 640 290 172 757 053 505 974 847 994 291 023 833 085 276 310 059 -
 840 233 095 986 160 848 103 504 504 776 946 006 611 210 619 939 904 942 291 181 872 900 160 095 380 176 -
 854 460 480 $x^{464} y^{384} +$
 96 605 738 358 743 351 356 016 151 991 756 051 625 072 498 270 288 833 971 507 100 250 576 536 407 031 155 -
 633 942 080 241 095 579 110 095 688 867 689 440 390 518 267 645 766 668 320 336 534 698 908 888 433 147 -
 053 924 608 $x^{461} y^{387} +$
 1 277 963 410 963 401 800 321 362 502 229 178 544 414 201 696 289 637 823 151 659 664 537 615 519 250 467 -
 204 411 355 816 067 681 245 751 856 316 025 546 831 707 959 184 450 127 050 908 609 520 417 993 540 532 -
 141 916 367 872 $x^{458} y^{390} +$
 16 199 423 256 985 267 975 286 599 678 113 619 514 081 697 532 825 792 509 438 502 676 699 178 642 798 878 -
 525 955 242 977 939 159 889 997 589 810 283 560 139 766 545 602 724 936 473 563 146 124 230 384 554 537 -
 158 023 202 816 $x^{455} y^{393} +$
 196 773 444 471 644 077 212 618 852 103 258 695 482 721 176 357 484 241 816 966 210 557 863 350 232 394 702 -
 855 793 699 373 660 693 985 668 973 968 836 085 094 039 220 629 671 868 877 280 680 768 906 612 527 185 -

$439\,763\,808\,256\,x^{452}y^{396} +$
 $2\,290\,537\,945\,828\,473\,160\,367\,096\,266\,485\,368\,544\,101\,752\,141\,105\,313\,667\,292\,825\,717\,450\,949\,063\,008\,603 -$
 $498\,998\,988\,200\,590\,023\,481\,136\,214\,903\,190\,628\,023\,222\,020\,918\,016\,516\,763\,040\,262\,159\,097\,399\,306\,351 -$
 $383\,311\,065\,292\,800\,x^{449}y^{399} +$
 $25\,552\,237\,705\,368\,692\,425\,641\,180\,660\,741\,304\,631\,737\,890\,853\,632\,101\,313\,950\,748\,887\,480\,953\,158\,920\,588 -$
 $884\,672\,901\,278\,692\,542\,957\,622\,665\,991\,169\,151\,672\,011\,353\,150\,746\,790\,585\,133\,304\,882\,868\,217\,693\,307 -$
 $058\,171\,239\,749\,632\,x^{446}y^{402} +$
 $273\,184\,044\,991\,827\,741\,912\,232\,061\,740\,512\,112\,976\,887\,076\,760\,241\,419\,807\,002\,853\,425\,411\,669\,767\,848\,484 -$
 $439\,663\,165\,595\,223\,190\,119\,383\,219\,176\,917\,306\,418\,548\,025\,123\,907\,055\,729\,979\,521\,212\,170\,035\,887\,134 -$
 $361\,053\,921\,718\,528\,x^{443}y^{405} +$
 $2\,799\,170\,144\,646\,840\,233\,764\,588\,097\,503\,668\,087\,038\,189\,119\,402\,423\,361\,151\,008\,465\,343\,267\,049\,067\,491 -$
 $604\,821\,131\,988\,043\,009\,829\,125\,751\,724\,478\,988\,319\,765\,864\,195\,086\,521\,083\,918\,794\,715\,458\,029\,023\,417 -$
 $500\,461\,272\,430\,964\,864\,x^{440}y^{408} +$
 $27\,489\,168\,604\,193\,648\,706\,099\,342\,744\,250\,812\,145\,308\,206\,480\,884\,999\,322\,165\,154\,229\,606\,024\,809\,645\,516 -$
 $064\,847\,153\,757\,961\,332\,449\,711\,588\,240\,785\,362\,861\,041\,582\,962\,543\,078\,784\,370\,444\,514\,827\,838\,542\,999 -$
 $349\,272\,058\,628\,588\,544\,x^{437}y^{411} +$
 $258\,738\,565\,739\,559\,204\,124\,782\,815\,122\,900\,479\,816\,178\,968\,794\,983\,753\,350\,645\,862\,398\,437\,390\,069\,752\,431 -$
 $195\,265\,055\,463\,246\,503\,359\,190\,420\,052\,692\,516\,498\,862\,295\,029\,124\,584\,481\,243\,449\,167\,610\,204\,010\,118 -$
 $211\,717\,371\,691\,509\,760\,x^{434}y^{414} +$
 $2\,334\,183\,763\,320\,340\,591\,503\,387\,365\,875\,578\,030\,348\,611\,397\,790\,485\,130\,148\,725\,678\,266\,492\,666\,102\,155 -$
 $938\,233\,146\,891\,169\,265\,713\,808\,012\,949\,133\,926\,913\,959\,435\,319\,503\,665\,434\,223\,078\,068\,191\,494\,274\,239 -$
 $797\,048\,035\,473\,753\,832\,064\,x^{431}y^{417} +$
 $20\,183\,127\,026\,863\,327\,951\,273\,874\,950\,133\,225\,878\,797\,013\,851\,750\,992\,879\,693\,824\,014\,694\,063\,773\,749\,309 -$
 $345\,753\,377\,043\,333\,723\,907\,867\,212\,186\,306\,281\,626\,137\,581\,756\,222\,419\,845\,129\,675\,979\,326\,915\,556\,360 -$
 $004\,609\,990\,772\,069\,158\,656\,x^{428}y^{420} +$
 $167\,272\,585\,399\,382\,948\,002\,848\,720\,304\,062\,848\,060\,492\,153\,924\,498\,382\,654\,091\,614\,649\,312\,502\,911\,764\,673 -$
 $715\,031\,008\,678\,543\,763\,998\,737\,527\,016\,075\,761\,630\,895\,459\,940\,057\,938\,757\,667\,670\,071\,959\,584\,821\,703 -$
 $393\,768\,176\,351\,680\,882\,688\,x^{425}y^{423} +$
 $1\,328\,756\,875\,566\,929\,333\,431\,079\,975\,373\,118\,962\,057\,994\,011\,456\,578\,701\,375\,536\,770\,424\,190\,630\,239\,614 -$
 $246\,098\,413\,211\,683\,416\,459\,453\,846\,123\,294\,188\,038\,667\,667\,939\,803\,718\,946\,871\,944\,981\,835\,157\,084\,921 -$
 $072\,281\,757\,684\,263\,476\,974\,592\,x^{422}y^{426} +$
 $10\,116\,968\,848\,150\,792\,640\,190\,988\,506\,472\,375\,041\,903\,286\,383\,870\,707\,486\,438\,977\,900\,481\,240\,968\,529\,603 -$
 $847\,031\,206\,877\,689\,881\,094\,364\,935\,439\,240\,218\,375\,394\,375\,073\,534\,733\,630\,391\,826\,238\,607\,037\,271\,759 -$
 $201\,059\,694\,644\,244\,131\,074\,560\,x^{419}y^{429} +$
 $73\,830\,751\,141\,325\,332\,984\,939\,143\,135\,392\,505\,450\,599\,989\,314\,645\,886\,805\,084\,552\,345\,799\,731\,851\,834\,209 -$
 $143\,119\,510\,409\,911\,807\,551\,060\,305\,899\,991\,163\,477\,947\,386\,253\,578\,875\,235\,761\,353\,422\,872\,480\,123\,038 -$
 $618\,169\,777\,074\,073\,672\,650\,112\,x^{416}y^{432} +$
 $516\,418\,937\,139\,745\,054\,060\,138\,766\,768\,866\,870\,431\,375\,111\,956\,928\,364\,316\,890\,082\,731\,473\,715\,934\,195\,860 -$
 $875\,142\,860\,590\,447\,405\,603\,713\,059\,300\,334\,354\,749\,187\,576\,433\,570\,861\,230\,520\,182\,324\,020\,561\,731\,116 -$
 $937\,971\,966\,648\,974\,319\,231\,488\,x^{413}y^{435} +$
 $3\,462\,096\,742\,390\,006\,738\,265\,087\,075\,229\,097\,139\,430\,383\,881\,546\,839\,743\,578\,835\,775\,897\,792\,779\,095\,126 -$
 $507\,729\,280\,873\,936\,620\,727\,826\,712\,056\,383\,486\,333\,629\,999\,260\,824\,939\,497\,192\,577\,387\,673\,051\,442\,183 -$
 $476\,965\,875\,948\,803\,708\,048\,789\,504\,x^{410}y^{438} +$
 $22\,245\,426\,053\,046\,210\,683\,412\,279\,108\,431\,557\,274\,095\,713\,099\,890\,029\,399\,397\,661\,754\,413\,631\,408\,634\,592 -$
 $302\,250\,565\,868\,793\,709\,386\,626\,783\,253\,085\,307\,469\,898\,266\,690\,249\,441\,052\,517\,788\,025\,933\,474\,780\,922 -$
 $794\,704\,361\,738\,270\,307\,364\,959\,744\,x^{407}y^{441} +$
 $136\,992\,633\,746\,076\,125\,176\,308\,153\,961\,211\,302\,984\,842\,613\,454\,691\,864\,653\,684\,891\,863\,003\,643\,811\,838\,910 -$
 $090\,452\,547\,139\,439\,660\,250\,887\,806\,056\,722\,694\,059\,959\,525\,630\,314\,794\,527\,938\,930\,061\,271\,488\,966\,639 -$
 $168\,200\,204\,661\,218\,509\,105\,735\,680\,x^{404}y^{444} +$
 $808\,532\,113\,041\,265\,973\,652\,936\,546\,812\,967\,914\,519\,263\,833\,550\,616\,338\,563\,569\,426\,673\,930\,506\,126\,704\,501 -$
 $488\,978\,937\,453\,881\,404\,945\,019\,505\,541\,596\,236\,084\,758\,863\,776\,645\,292\,490\,418\,066\,976\,300\,753\,171\,071 -$
 $935\,928\,791\,955\,228\,180\,057\,974\,784\,x^{401}y^{447} +$
 $4\,573\,278\,522\,094\,584\,597\,818\,651\,484\,905\,718\,293\,038\,063\,212\,934\,035\,548\,267\,104\,284\,485\,365\,680\,492\,152 -$
 $937\,311\,455\,866\,580\,448\,224\,535\,131\,821\,297\,321\,754\,649\,980\,187\,780\,704\,308\,707\,801\,541\,203\,068\,985\,157 -$
 $646\,702\,567\,316\,907\,537\,790\,999\,329\,408\,x^{398}y^{450} +$

24 789 811 513 272 687 322 462 684 651 537 144 542 726 929 019 928 336 309 126 793 672 726 508 159 352 585 -
 092 954 367 835 227 080 150 488 145 833 709 034 275 352 802 415 327 753 744 662 071 589 158 460 668 128 -
 632 127 877 998 740 335 104 236 208 384 $x^{395} y^{453} +$
 128 770 679 474 319 221 715 928 500 651 939 849 746 149 908 964 632 749 533 715 196 713 534 710 662 321 089 -
 460 435 282 207 301 020 630 591 493 258 892 034 223 095 021 069 913 094 882 382 222 126 688 494 966 648 -
 115 193 464 302 098 553 933 023 055 744 $x^{392} y^{456} +$
 640 973 451 940 158 102 974 403 141 998 904 991 163 251 190 120 437 182 661 757 077 460 044 197 824 251 361 -
 248 322 721 535 222 753 447 452 928 869 527 166 899 429 260 223 067 478 799 858 560 226 080 635 206 824 -
 716 177 385 089 627 520 751 012 567 040 $x^{389} y^{459} +$
 3 057 184 073 417 574 937 982 293 014 017 119 861 515 911 544 984 514 161 295 212 021 446 236 994 303 442 -
 162 066 380 715 979 684 564 108 797 629 803 993 647 879 646 247 637 294 473 386 330 027 957 115 688 157 -
 691 603 433 946 231 150 832 922 746 363 904 $x^{386} y^{462} +$
 13 971 367 278 563 650 967 187 976 152 065 956 504 430 070 051 826 009 493 939 853 539 075 489 106 898 472 -
 146 549 560 096 745 077 129 598 906 574 078 104 341 301 809 791 423 211 021 873 916 000 204 192 605 595 -
 501 917 579 848 521 934 919 381 454 350 336 $x^{383} y^{465} +$
 61 174 067 609 187 032 334 232 401 781 783 599 062 693 161 980 774 457 526 231 970 944 834 702 524 864 145 -
 447 862 938 247 511 915 332 821 265 114 713 493 903 825 372 909 654 763 383 261 691 271 275 844 228 546 -
 441 855 031 248 157 577 956 629 575 569 408 $x^{380} y^{468} +$
 256 613 998 834 695 629 010 881 155 814 139 004 178 721 374 117 320 387 161 958 543 407 629 253 350 859 456 -
 062 724 011 622 498 259 595 903 985 406 806 839 470 657 080 506 453 787 812 480 298 567 893 267 116 422 -
 682 639 027 035 392 942 632 762 173 308 928 $x^{377} y^{471} +$
 1 031 215 217 395 202 748 560 386 419 057 949 032 124 956 632 174 042 794 971 077 857 962 731 977 372 045 -
 947 082 442 099 728 929 599 941 797 757 340 680 483 120 869 374 291 529 462 702 596 052 184 894 311 266 -
 439 268 791 575 356 579 318 231 702 735 872 000 $x^{374} y^{474} +$
 3 969 572 448 741 416 505 721 397 222 845 421 818 487 943 902 506 849 015 996 786 109 926 704 818 975 726 -
 234 177 506 315 592 324 470 907 947 851 199 503 654 243 584 922 596 681 694 133 895 218 073 265 396 390 -
 986 437 988 863 736 526 042 491 266 777 067 520 $x^{371} y^{477} +$
 14 636 292 230 755 389 973 023 093 833 024 453 735 102 839 623 637 364 546 165 541 879 161 495 247 044 666 -
 251 723 142 124 268 617 914 044 492 623 956 226 980 834 171 191 174 589 435 399 447 687 300 554 310 706 -
 347 037 219 854 816 978 688 818 720 379 118 080 $x^{368} y^{480} +$
 51 686 459 243 487 100 404 261 404 885 235 340 149 475 752 136 318 600 046 781 887 439 039 162 303 951 369 -
 413 438 249 779 701 453 491 174 139 446 518 979 944 295 230 085 766 612 650 652 858 998 720 291 013 849 -
 010 805 239 773 380 062 135 967 568 682 199 040 $x^{365} y^{483} +$
 174 801 144 841 280 289 161 516 361 284 265 426 810 725 427 741 664 482 683 350 937 125 846 562 382 098 655 -
 507 899 256 923 357 372 734 525 688 707 766 977 942 642 961 713 930 951 697 825 832 839 199 084 180 314 -
 524 745 735 438 810 882 410 334 454 748 323 840 $x^{362} y^{486} +$
 566 102 262 406 555 743 463 539 657 576 325 701 421 615 826 592 758 136 392 443 098 120 010 755 612 530 565 -
 302 178 037 567 877 036 407 138 583 496 615 207 186 606 712 488 348 227 249 841 142 040 856 776 475 689 -
 439 562 178 011 323 066 590 607 631 043 481 600 $x^{359} y^{489} +$
 1 755 447 695 413 982 803 273 072 440 950 938 553 287 185 304 130 837 075 004 864 880 116 618 896 687 743 -
 631 980 147 792 339 595 600 103 157 505 344 148 179 347 603 036 449 453 370 949 772 526 465 431 983 617 -
 112 357 088 769 110 772 581 208 099 067 405 271 040 $x^{356} y^{492} +$
 5 211 712 219 897 599 006 971 168 807 483 056 396 719 479 358 717 694 861 540 263 067 828 469 464 575 737 -
 905 874 360 484 846 244 158 536 036 541 557 181 014 985 572 535 928 179 941 508 482 833 806 889 699 953 -
 870 197 508 775 842 874 006 213 524 397 078 364 160 $x^{353} y^{495} +$
 14 812 470 253 054 420 436 062 648 238 260 873 970 758 235 456 663 148 234 083 668 459 925 437 969 982 574 -
 861 824 247 081 848 366 367 527 905 271 774 871 091 999 784 801 520 099 214 747 452 007 115 496 817 419 -
 953 007 873 105 224 908 759 971 595 506 545 479 680 $x^{350} y^{498} +$
 40 297 853 864 112 282 995 067 229 154 781 635 633 664 789 023 247 513 006 952 853 131 630 622 095 493 920 -
 284 167 922 123 234 196 883 474 528 225 124 260 188 600 443 604 932 308 875 702 512 013 154 496 123 257 -
 642 119 994 456 829 065 531 586 677 682 484 521 984 $x^{347} y^{501} +$
 104 928 710 232 024 779 026 407 404 874 464 117 364 988 991 957 296 523 319 519 224 448 273 030 946 423 250 -
 927 021 894 089 213 505 665 155 956 537 533 544 982 263 412 364 617 387 757 936 337 403 331 924 874 583 -
 451 029 581 223 732 620 675 990 872 425 951 505 920 $x^{344} y^{504} +$
 261 464 743 552 146 652 540 897 885 854 701 490 929 523 216 250 413 103 988 745 092 192 988 463 335 262 080 -

493 490 855 441 560 662 288 220 411 399 351 883 938 971 771 112 133 160 455 824 564 896 275 024 377 245 -
 967 344 246 403 358 486 353 982 231 342 992 871 424 $x^{341} y^{507} +$
 623 425 333 805 353 523 961 351 932 035 283 792 521 220 741 102 805 756 910 930 163 357 027 787 824 520 346 -
 781 367 739 451 974 174 527 921 480 440 803 976 868 649 074 243 645 149 677 852 143 331 680 260 973 273 -
 856 199 196 337 438 429 860 505 273 953 594 187 776 $x^{338} y^{510} +$
 1 422 171 875 198 922 504 613 108 891 500 661 613 212 412 275 415 689 188 229 920 916 192 958 004 666 799 -
 656 421 652 445 566 451 434 889 444 907 782 081 231 327 456 101 595 600 315 895 732 235 314 419 215 649 -
 607 446 145 962 634 967 776 099 054 937 682 588 635 808 $x^{335} y^{513} +$
 3 103 541 310 038 598 753 276 968 069 413 566 596 733 658 660 084 361 284 017 892 242 888 705 883 411 132 -
 598 902 242 125 376 975 360 226 046 232 344 509 710 875 912 058 703 250 690 039 062 344 784 237 385 406 -
 242 129 923 569 367 570 672 889 863 199 660 629 994 688 $x^{332} y^{516} +$
 6 477 984 046 808 067 968 010 556 387 874 342 590 813 939 453 305 227 863 300 124 825 775 743 423 791 568 -
 463 748 634 795 397 789 585 709 336 141 346 918 818 695 211 514 678 208 323 938 894 563 377 913 733 312 -
 390 841 063 537 386 083 026 399 357 015 275 422 504 960 $x^{329} y^{519} +$
 12 931 109 387 348 955 391 076 317 654 307 632 958 608 573 924 706 625 641 891 875 389 554 372 558 612 310 -
 471 128 032 937 905 989 722 760 049 663 844 764 269 991 126 898 855 690 320 531 795 320 195 956 576 640 -
 477 873 068 799 755 381 495 347 316 710 216 687 546 368 $x^{326} y^{522} +$
 24 681 949 790 663 987 765 897 170 279 038 684 360 995 009 162 531 913 162 659 344 872 195 691 500 772 166 -
 775 644 833 083 418 504 500 351 073 294 438 503 672 218 950 723 562 507 842 107 231 586 831 049 988 206 -
 935 425 120 446 100 680 665 566 967 183 022 883 293 184 $x^{323} y^{525} +$
 45 040 437 049 561 242 529 905 893 511 272 977 566 820 687 499 391 234 085 665 723 426 697 271 040 080 114 -
 869 208 196 365 727 282 611 892 724 672 219 881 214 587 423 549 477 588 255 553 083 220 117 282 561 935 -
 423 373 293 830 883 858 002 851 315 436 929 943 757 312 $x^{320} y^{528} +$
 78 565 938 316 947 429 003 924 575 474 556 971 153 692 493 542 880 944 546 726 167 866 410 505 289 906 454 -
 913 527 780 173 274 321 543 631 693 729 012 688 152 337 539 341 066 764 289 056 792 050 552 187 334 574 -
 148 333 154 772 745 667 130 904 346 415 327 488 161 792 $x^{317} y^{531} +$
 130 978 824 653 062 142 112 826 639 450 395 498 202 175 369 379 289 816 695 406 323 192 878 609 143 095 502 -
 639 823 640 760 150 719 015 214 313 861 077 716 663 832 378 987 897 980 430 347 031 146 810 063 148 675 -
 203 318 019 598 244 784 642 030 394 137 573 583 749 120 $x^{314} y^{534} +$
 208 654 040 064 404 291 743 051 684 972 033 081 111 621 150 335 651 813 012 984 072 894 300 447 900 927 683 -
 661 046 679 873 494 027 765 743 269 877 431 835 856 117 430 473 113 344 196 395 417 150 899 672 044 787 -
 659 821 464 532 530 959 892 987 208 832 682 439 350 272 $x^{311} y^{537} +$
 317 564 938 248 082 743 832 468 395 917 268 744 350 730 381 839 424 470 505 207 576 895 909 853 701 141 036 -
 647 730 485 171 492 728 933 778 093 603 181 871 444 559 702 319 114 776 730 282 961 502 605 151 418 739 -
 366 858 263 138 547 216 160 407 889 572 649 459 867 648 $x^{308} y^{540} +$
 461 675 332 856 513 877 978 363 374 213 972 377 365 942 976 246 086 660 306 174 456 150 589 153 128 493 156 -
 262 810 124 452 915 576 423 797 219 655 770 305 277 550 949 018 623 594 158 114 829 644 080 986 409 927 -
 623 012 150 298 956 137 232 065 403 767 516 879 724 544 $x^{305} y^{543} +$
 640 995 033 759 933 793 637 513 722 589 603 939 226 320 476 523 257 899 204 503 248 815 782 113 426 685 834 -
 799 844 354 024 706 555 695 299 198 981 959 440 665 659 445 807 688 286 061 000 378 863 655 882 591 762 -
 939 416 343 729 321 373 710 978 974 666 037 129 083 904 $x^{302} y^{546} +$
 849 765 540 582 777 842 688 917 367 339 865 236 600 828 549 397 476 279 665 388 385 815 760 055 231 362 248 -
 760 026 622 495 410 678 976 003 404 874 935 236 218 731 674 600 298 932 124 286 128 143 372 765 442 178 -
 054 673 689 737 631 548 437 574 954 339 055 219 276 800 $x^{299} y^{549} +$
 1 075 423 787 221 747 087 593 168 527 392 803 678 378 384 326 798 272 521 481 431 268 960 155 701 217 434 -
 609 581 447 261 934 815 588 851 763 733 811 395 201 142 436 465 080 454 377 267 030 277 392 842 255 340 -
 452 737 714 523 569 387 278 697 535 757 029 220 567 845 376 $x^{296} y^{552} +$
 1 298 981 014 661 847 965 053 357 881 279 833 058 853 788 535 663 845 875 236 356 591 927 744 635 010 035 -
 929 569 085 752 531 283 492 350 017 713 589 034 324 189 819 961 315 181 929 933 648 139 987 699 657 186 -
 079 069 103 119 833 990 543 266 310 681 349 097 212 002 304 $x^{293} y^{555} +$
 1 497 173 273 365 278 948 160 106 548 928 516 772 165 808 998 694 899 195 311 082 892 647 151 966 205 822 -
 021 221 066 225 965 637 187 372 533 480 606 282 031 072 724 855 940 184 549 451 908 487 821 427 730 827 -
 585 130 684 611 428 076 385 732 034 167 283 275 314 020 352 $x^{290} y^{558} +$
 1 646 219 284 943 705 644 553 621 326 294 376 363 010 557 077 578 983 554 020 001 652 840 285 499 202 288 -
 576 023 307 695 403 077 137 346 365 675 871 089 796 714 599 035 387 353 633 946 930 160 173 531 438 600 -

471 175 775 938 463 635 797 434 954 616 702 922 685 806 592 $x^{287} y^{561} +$
 1 726 420 751 084 713 060 965 406 934 339 414 584 590 427 498 681 618 750 767 648 068 715 033 619 571 053 -
 586 520 915 459 238 197 211 509 490 609 285 120 597 137 642 886 697 970 732 326 487 551 550 221 451 292 -
 644 844 119 542 191 053 192 782 617 519 893 593 347 092 480 $x^{284} y^{564} +$
 1 726 404 583 825 724 582 124 174 875 464 719 267 695 876 855 543 549 905 716 837 864 584 596 626 977 226 -
 485 937 055 820 520 996 636 304 714 641 826 130 031 129 606 883 759 135 192 650 456 261 044 952 448 384 -
 572 751 187 818 961 188 505 959 457 423 786 078 805 245 952 $x^{281} y^{567} +$
 1 645 756 822 661 444 843 124 347 445 513 302 493 724 437 937 163 307 209 546 285 629 302 053 304 992 421 -
 740 183 394 523 738 542 970 329 343 463 949 318 571 185 600 735 675 601 450 250 748 570 206 091 885 172 -
 957 378 658 697 218 218 952 971 189 408 476 753 202 372 608 $x^{278} y^{570} +$
 1 495 211 192 132 584 604 926 143 141 142 755 383 449 738 654 194 638 160 475 863 407 889 858 056 608 553 -
 445 597 960 353 506 315 531 650 508 708 697 942 872 110 357 399 709 373 783 740 566 135 239 547 921 222 -
 720 010 600 948 120 592 036 386 729 177 991 219 308 867 584 $x^{275} y^{573} +$
 1 294 303 749 782 143 204 096 326 894 579 697 804 752 731 971 294 059 570 602 803 111 698 931 120 210 210 -
 868 557 038 011 116 790 242 921 486 100 167 633 061 837 493 159 181 397 905 345 779 862 256 722 433 812 -
 671 114 005 011 961 133 781 567 917 588 021 442 934 990 592 $x^{272} y^{576} +$
 1 067 200 303 654 692 848 888 486 374 395 051 750 246 719 861 220 384 593 047 492 888 912 721 861 119 538 -
 909 826 246 816 988 737 948 934 571 356 308 858 967 961 487 125 366 517 018 607 504 665 723 591 608 843 -
 742 472 456 518 096 945 290 347 242 323 353 521 211 407 360 $x^{269} y^{579} +$
 837 928 866 273 760 491 243 216 075 542 681 207 708 738 689 000 955 972 338 436 959 937 925 165 288 004 654 -
 362 378 878 946 398 198 686 408 540 043 838 470 994 982 687 276 563 365 031 702 057 317 347 875 818 015 -
 577 816 967 728 333 530 770 721 730 706 241 963 200 512 $x^{266} y^{582} +$
 626 312 830 147 721 224 223 942 328 329 759 610 117 385 293 359 337 656 879 590 393 659 257 026 791 325 572 -
 789 726 099 573 295 641 291 448 270 046 706 994 222 695 220 215 415 149 905 522 526 312 493 709 745 747 -
 560 652 487 087 956 988 646 389 473 917 057 474 777 088 $x^{263} y^{585} +$
 445 518 557 989 546 254 715 585 188 617 779 616 309 197 472 139 561 561 169 755 067 024 410 570 198 334 484 -
 673 037 370 556 923 173 960 766 546 402 854 585 464 422 520 408 091 439 651 991 988 966 375 858 266 321 -
 392 523 780 579 402 087 152 265 282 078 471 187 759 104 $x^{260} y^{588} +$
 301 504 512 818 621 570 065 802 211 758 966 877 792 594 861 579 093 673 440 210 078 676 267 575 615 930 848 -
 646 185 560 552 405 534 073 017 066 355 647 696 848 424 323 311 479 313 612 949 437 521 374 557 203 350 -
 992 130 568 507 603 061 082 065 844 152 385 289 273 344 $x^{257} y^{591} +$
 194 059 196 072 413 872 408 786 261 142 014 195 325 605 088 797 136 527 741 886 715 841 573 370 669 311 815 -
 689 704 061 300 399 028 043 549 590 044 802 383 278 326 385 558 614 411 586 843 685 179 323 181 030 310 -
 875 600 498 298 104 354 258 146 060 989 114 738 913 280 $x^{254} y^{594} +$
 118 752 137 867 438 672 418 389 676 421 664 099 923 358 133 419 072 504 686 075 057 165 761 103 724 366 593 -
 262 473 602 597 962 482 053 900 898 861 716 814 292 743 449 377 337 945 848 723 584 431 792 799 437 404 -
 441 667 578 925 643 258 625 530 294 622 291 903 741 184 $x^{251} y^{597} +$
 69 066 149 496 439 156 188 193 034 346 333 303 379 191 629 123 219 230 772 720 466 829 730 182 074 089 823 -
 056 880 061 351 578 089 028 865 611 664 934 588 511 482 059 277 603 801 048 272 744 237 417 934 349 868 -
 532 479 363 581 273 313 021 095 153 739 836 546 099 840 $x^{248} y^{600} +$
 38 163 719 673 000 870 905 426 555 260 508 466 144 328 525 096 409 727 573 158 879 113 368 989 313 019 196 -
 141 213 518 206 192 705 022 107 176 154 901 370 876 021 066 697 878 781 381 362 868 151 669 404 337 741 -
 036 958 023 878 842 474 151 574 074 231 926 305 612 800 $x^{245} y^{603} +$
 20 028 016 060 316 473 715 132 442 999 410 837 668 386 974 505 542 056 817 864 641 989 624 097 493 056 586 -
 270 036 521 946 914 590 478 093 566 134 456 752 581 702 120 037 193 109 890 470 328 362 414 280 722 035 -
 018 068 703 253 429 649 603 517 867 975 987 807 283 200 $x^{242} y^{606} +$
 9 978 425 180 172 871 934 542 551 407 305 734 151 566 484 755 138 062 486 200 460 961 403 593 787 440 820 -
 048 777 875 040 736 393 676 906 736 054 632 306 436 850 809 817 631 987 657 227 723 555 174 495 491 051 -
 894 273 063 311 337 294 829 431 782 482 313 337 584 000 $x^{239} y^{609} +$
 4 717 943 426 213 080 643 476 824 311 482 124 495 756 620 752 979 822 756 257 881 727 118 774 287 802 585 -
 910 304 200 802 682 024 618 571 671 442 816 779 506 117 018 836 932 904 548 350 971 038 220 503 319 434 -
 788 476 628 953 267 112 609 539 125 929 711 363 744 000 $x^{236} y^{612} +$
 2 116 091 667 491 072 968 705 874 947 499 943 190 948 962 006 337 397 038 876 651 954 218 132 921 416 350 -
 239 652 671 311 165 698 670 195 115 733 724 216 806 815 744 845 074 072 249 436 618 972 999 917 957 253 -
 586 030 654 521 417 964 929 503 931 208 261 762 508 800 $x^{233} y^{615} +$

899 965 784 786 214 539 475 104 846 202 710 650 736 708 236 019 687 607 854 449 953 873 388 241 110 262 829 -
 465 712 787 127 696 956 504 827 694 085 371 477 216 726 862 304 398 035 541 023 763 469 363 992 314 513 -
 750 760 052 911 555 857 877 903 669 899 082 470 400 $x^{230} y^{618} +$
 362 777 390 250 647 717 037 532 492 418 966 332 920 403 938 360 209 683 258 321 538 316 800 693 308 123 164 -
 636 777 410 333 546 120 030 556 515 492 294 184 431 937 104 150 564 429 374 655 386 191 609 664 354 272 -
 345 437 427 251 325 719 364 401 893 598 793 331 200 $x^{227} y^{621} +$
 138 542 810 215 336 088 935 939 244 459 920 601 811 147 362 227 608 266 094 230 289 526 498 464 534 951 163 -
 528 149 629 587 725 283 571 304 538 807 486 212 815 038 947 422 952 357 760 600 857 059 075 874 119 570 -
 260 724 945 124 373 613 038 566 692 734 641 840 000 $x^{224} y^{624} +$
 50 102 332 419 754 733 383 684 338 767 513 969 882 922 131 659 870 002 719 780 887 806 865 734 260 621 471 -
 752 825 701 569 789 270 284 398 727 068 657 588 361 845 482 741 224 343 993 829 538 318 756 911 604 570 -
 419 581 033 886 989 773 959 053 825 780 219 177 472 $x^{221} y^{627} +$
 17 149 685 566 069 716 508 612 442 511 835 602 607 048 967 772 418 265 856 488 460 035 441 601 450 826 709 -
 339 176 164 741 784 404 256 777 181 971 052 263 990 327 880 440 238 447 186 762 752 939 703 701 659 341 -
 314 425 691 126 535 333 617 647 925 303 805 964 288 $x^{218} y^{630} +$
 5 553 489 816 779 524 273 187 705 048 723 204 857 712 206 484 419 471 057 732 466 029 535 760 292 940 704 -
 484 596 771 376 415 920 452 421 042 483 723 564 529 119 734 515 164 934 016 046 846 950 118 863 690 390 -
 131 409 322 315 483 617 257 644 960 815 739 794 944 $x^{215} y^{633} +$
 1 700 465 028 503 818 880 153 366 195 367 503 016 153 148 181 067 018 442 284 811 890 494 403 613 208 421 -
 889 776 688 556 738 637 586 449 821 181 968 464 209 688 251 165 579 251 913 744 300 372 528 632 521 775 -
 935 820 675 305 343 093 604 540 395 654 176 180 224 $x^{212} y^{636} +$
 492 078 435 762 280 951 342 783 016 893 607 573 702 403 307 784 912 959 537 041 915 414 005 941 364 089 806 -
 397 705 917 159 450 188 675 251 491 876 062 982 342 913 795 282 691 966 500 345 255 685 077 591 563 919 -
 728 865 030 998 563 752 708 630 450 715 535 360 $x^{209} y^{639} +$
 134 502 778 351 089 997 799 999 359 246 060 175 637 818 617 697 757 573 976 537 622 302 199 991 545 800 100 -
 178 502 355 297 956 388 177 197 185 237 875 745 821 439 317 828 668 889 292 134 408 612 680 327 371 599 -
 917 816 460 553 121 360 571 153 053 578 078 144 $x^{206} y^{642} +$
 34 706 908 939 828 815 147 685 653 945 037 828 265 426 283 684 006 727 612 624 404 796 497 513 090 110 027 -
 513 437 494 692 965 379 334 510 845 035 475 410 433 416 707 700 656 304 831 288 548 559 458 247 501 605 -
 010 884 196 023 560 911 260 416 847 413 227 776 $x^{203} y^{645} +$
 8 449 627 888 828 416 121 683 741 674 540 394 993 563 007 114 239 470 242 144 954 431 149 487 947 927 460 -
 099 015 812 372 890 043 637 033 246 769 667 288 360 874 854 769 786 914 897 912 813 487 509 002 218 765 -
 061 976 128 136 461 850 964 418 749 926 462 848 $x^{200} y^{648} +$
 1 939 709 938 033 490 487 069 090 789 423 388 820 613 290 009 077 570 034 738 699 577 054 418 094 538 911 -
 803 531 367 218 675 308 534 131 827 138 472 609 067 467 557 298 509 354 307 747 774 179 656 362 048 278 -
 578 743 205 312 562 468 501 497 506 381 408 256 $x^{197} y^{651} +$
 419 609 354 427 814 471 555 983 840 981 842 707 185 157 178 710 768 111 207 986 848 348 562 416 056 952 601 -
 822 392 571 659 304 343 263 298 788 411 954 512 833 385 514 681 924 292 946 395 285 115 782 937 545 508 -
 108 270 584 605 409 756 238 209 773 895 680 $x^{194} y^{654} +$
 85 484 014 073 815 891 398 500 267 064 090 842 765 035 798 156 552 659 825 459 098 273 876 431 351 534 825 -
 688 096 135 371 395 614 593 404 109 653 721 048 674 861 109 982 258 331 386 374 301 113 362 715 585 406 -
 474 379 183 751 265 858 832 864 885 052 416 $x^{191} y^{657} +$
 16 389 602 578 579 588 844 045 501 346 218 090 334 096 466 444 916 343 105 633 467 323 287 579 207 566 690 -
 021 176 169 080 134 489 462 122 699 233 980 670 663 575 113 437 857 759 401 901 582 788 536 600 385 503 -
 105 818 363 600 924 884 460 698 537 232 384 $x^{188} y^{660} +$
 2 955 274 540 845 844 894 095 472 216 522 334 339 130 828 460 742 329 574 985 190 498 023 907 385 550 994 -
 381 531 439 997 104 943 465 222 414 933 914 808 847 467 476 360 210 777 456 916 908 364 369 884 035 322 -
 021 595 595 608 352 505 534 086 698 934 272 $x^{185} y^{663} +$
 500 800 215 092 758 448 701 989 614 974 887 227 442 165 936 578 976 162 539 387 295 796 974 993 985 553 113 -
 625 024 805 338 139 515 205 909 480 501 267 858 756 506 784 905 192 894 879 515 116 991 960 215 716 075 -
 197 572 011 388 198 467 792 098 209 792 $x^{182} y^{666} +$
 79 698 206 357 346 468 064 143 850 884 645 814 048 266 257 862 213 972 210 131 590 944 859 067 235 525 417 -
 561 323 139 343 181 293 701 753 050 468 987 912 656 022 847 648 209 247 758 367 364 034 860 108 480 335 -
 321 052 927 903 004 072 422 348 093 440 $x^{179} y^{669} +$
 11 901 953 200 241 231 840 753 015 678 180 460 591 322 637 740 535 069 492 673 439 722 585 728 699 882 951 -

745 023 059 983 003 184 442 885 779 712 641 271 322 570 185 938 943 360 450 140 110 742 313 574 107 018 -
 436 182 157 160 628 002 820 877 088 512 $x^{176} y^{672} +$
 1 666 592 627 950 273 514 202 313 409 944 915 963 066 105 239 370 733 571 463 722 350 467 038 875 463 764 -
 353 110 757 499 224 086 333 770 408 765 966 477 639 267 739 274 413 895 990 808 553 774 544 161 487 344 -
 543 934 408 306 636 186 448 691 735 552 $x^{173} y^{675} +$
 218 637 697 625 752 140 862 329 305 213 111 450 655 030 039 647 142 814 522 596 855 781 062 715 411 098 147 -
 380 181 327 627 997 051 968 780 284 591 585 123 307 058 179 533 298 212 976 517 544 517 867 695 641 740 -
 403 052 111 752 953 898 475 974 656 $x^{170} y^{678} +$
 26 849 372 559 154 992 910 292 858 045 154 337 734 284 083 164 806 493 050 052 313 821 730 355 184 251 744 -
 702 051 480 985 298 599 053 053 195 192 852 742 048 651 261 731 253 725 984 515 837 173 493 709 992 165 -
 944 746 874 511 015 450 990 544 896 $x^{167} y^{681} +$
 3 083 695 247 774 576 829 722 472 640 709 114 598 407 866 993 360 319 043 922 830 565 130 255 189 281 445 -
 992 944 179 184 082 202 787 100 755 834 975 952 785 226 444 457 521 852 628 538 209 016 574 810 969 241 -
 854 234 136 414 538 403 392 552 960 $x^{164} y^{684} +$
 330 930 260 538 009 877 528 763 724 882 934 233 007 770 896 215 762 184 235 843 043 857 306 954 541 376 440 -
 144 570 072 997 396 337 103 412 429 623 964 775 017 374 523 276 748 287 154 159 100 375 256 476 756 056 -
 387 560 769 827 425 466 228 736 $x^{161} y^{687} +$
 33 152 226 458 190 613 849 035 364 210 097 168 244 070 071 892 813 385 182 839 374 682 065 989 037 107 771 -
 301 033 861 970 406 765 299 551 170 043 926 201 613 191 724 853 570 299 297 765 561 310 940 166 681 402 -
 638 649 076 128 935 222 093 824 $x^{158} y^{690} +$
 3 097 181 443 858 548 252 012 772 068 792 783 721 762 088 294 581 511 002 450 544 868 679 574 604 050 219 -
 741 484 556 863 326 119 426 901 796 962 175 486 070 477 442 542 253 021 943 039 849 595 847 913 031 479 -
 045 940 776 377 383 261 020 672 $x^{155} y^{693} +$
 269 554 738 550 733 321 481 342 959 026 211 923 826 762 863 540 607 414 229 435 118 780 684 947 852 054 495 -
 962 223 099 953 320 165 754 148 978 437 269 536 858 469 862 822 323 692 474 852 317 816 634 260 434 938 -
 174 968 274 282 069 892 352 $x^{152} y^{696} +$
 21 831 489 912 298 806 700 432 238 984 405 085 214 610 928 295 884 600 098 687 392 466 619 813 364 937 443 -
 234 376 483 067 897 980 855 960 103 437 039 069 475 978 193 714 330 355 317 192 202 594 242 095 464 424 -
 124 172 974 927 886 899 200 $x^{149} y^{699} +$
 1 643 559 802 880 911 517 127 191 747 363 939 951 019 033 290 886 489 586 126 671 469 554 059 023 601 861 -
 211 645 508 794 834 822 799 841 310 324 122 848 706 404 183 234 593 134 502 920 605 271 670 580 566 529 -
 474 399 673 169 550 995 456 $x^{146} y^{702} +$
 114 879 291 107 705 512 382 959 956 500 418 297 145 110 404 763 449 217 214 870 718 958 775 832 409 236 403 -
 577 010 075 968 360 218 692 008 887 585 437 487 212 808 966 523 314 600 969 679 750 306 030 033 722 806 -
 725 358 563 247 927 424 $x^{143} y^{705} +$
 7 445 911 258 699 874 905 274 677 733 756 021 282 754 750 088 029 036 866 175 072 780 255 671 330 400 451 -
 087 012 220 416 680 878 845 806 157 001 232 446 242 041 821 479 758 792 300 138 060 615 906 401 335 664 -
 516 647 864 484 589 312 $x^{140} y^{708} +$
 446 946 541 090 245 604 519 882 153 943 036 843 884 253 258 354 773 044 907 448 417 718 195 671 455 744 606 -
 795 639 554 889 597 669 937 496 826 217 557 097 952 041 213 214 423 785 943 617 024 037 848 403 138 143 -
 677 191 752 650 752 $x^{137} y^{711} +$
 24 812 531 552 942 389 801 553 569 270 158 844 504 795 565 390 801 652 609 342 376 337 161 467 701 690 387 -
 781 379 487 636 070 669 103 985 107 906 798 588 317 407 013 811 678 695 607 471 493 506 865 650 541 516 -
 927 004 262 471 680 $x^{134} y^{714} +$
 1 272 193 622 507 588 439 996 296 591 859 494 568 622 567 002 662 553 801 716 527 190 986 956 946 067 871 -
 697 576 560 332 337 769 738 408 525 405 271 857 695 592 107 925 164 367 862 813 672 073 515 687 666 409 -
 348 310 165 158 912 $x^{131} y^{717} +$
 60 153 614 508 059 007 127 463 995 003 169 655 423 659 161 812 984 448 085 591 835 746 492 327 377 334 145 -
 936 645 368 359 490 996 157 272 592 116 190 329 377 973 004 860 208 954 345 771 181 307 291 290 041 694 -
 094 558 946 048 $x^{128} y^{720} +$
 2 618 937 844 887 194 497 902 469 469 050 475 376 257 596 863 507 204 918 193 450 061 881 258 214 102 093 -
 612 250 073 253 096 877 331 848 127 599 231 080 172 315 461 681 802 039 168 128 938 364 299 631 610 525 -
 764 520 981 504 $x^{125} y^{723} +$
 104 818 706 147 936 063 597 601 076 164 469 082 760 302 414 580 901 122 477 835 254 559 932 172 680 692 750 -
 432 071 532 580 889 302 597 694 735 557 183 583 919 184 403 809 391 194 737 126 480 668 094 031 160 850 -

$993\,233\,920\,x^{122}y^{726} +$
 $3\,850\,010\,466\,201\,349\,242\,932\,060\,258\,304\,099\,282\,738\,969\,655\,219\,741\,019\,721\,190\,223\,241\,115\,642\,157\,700 -$
 $063\,987\,112\,063\,900\,326\,212\,434\,912\,742\,589\,719\,368\,268\,846\,752\,102\,819\,426\,400\,735\,825\,394\,844\,545\,930 -$
 $436\,121\,600\,x^{119}y^{729} +$
 $129\,543\,435\,215\,569\,607\,645\,552\,138\,000\,520\,427\,090\,336\,975\,306\,168\,025\,770\,293\,039\,533\,590\,919\,191\,303\,138 -$
 $110\,798\,854\,469\,903\,369\,087\,159\,384\,352\,481\,076\,018\,858\,392\,374\,464\,390\,291\,727\,631\,351\,432\,380\,973\,520 -$
 $261\,120\,x^{116}y^{732} +$
 $3\,985\,462\,285\,062\,558\,810\,936\,009\,204\,705\,084\,278\,892\,388\,484\,968\,421\,140\,295\,798\,648\,922\,970\,908\,307\,799 -$
 $559\,416\,790\,905\,298\,849\,539\,393\,447\,605\,114\,244\,446\,532\,278\,134\,463\,166\,426\,092\,076\,165\,882\,470\,154\,795 -$
 $642\,880\,x^{113}y^{735} +$
 $111\,888\,762\,777\,192\,710\,619\,911\,319\,133\,728\,543\,813\,606\,731\,396\,109\,947\,390\,354\,370\,345\,311\,935\,582\,338\,081 -$
 $137\,029\,822\,757\,553\,803\,085\,462\,124\,852\,792\,886\,316\,015\,637\,942\,388\,195\,792\,614\,971\,719\,530\,681\,316\,912 -$
 $640\,x^{110}y^{738} +$
 $2\,860\,388\,551\,149\,652\,857\,260\,672\,852\,247\,381\,178\,565\,428\,423\,224\,289\,359\,730\,514\,640\,833\,612\,729\,212\,105 -$
 $369\,418\,607\,108\,376\,971\,763\,290\,259\,512\,695\,228\,103\,251\,603\,204\,939\,295\,412\,533\,637\,755\,266\,793\,264\,253 -$
 $440\,x^{107}y^{741} +$
 $66\,439\,798\,326\,968\,448\,688\,163\,069\,333\,232\,706\,574\,588\,816\,325\,488\,948\,615\,610\,105\,621\,700\,452\,373\,197\,711 -$
 $026\,694\,720\,601\,254\,056\,435\,636\,049\,671\,201\,138\,241\,859\,482\,797\,141\,057\,144\,488\,305\,436\,017\,394\,732\,800$
 $x^{104}y^{744} +$
 $1\,398\,857\,018\,679\,090\,098\,295\,898\,466\,895\,952\,673\,850\,612\,330\,605\,675\,974\,549\,291\,840\,326\,163\,471\,845\,509 -$
 $839\,920\,578\,895\,348\,659\,688\,298\,971\,754\,072\,135\,919\,075\,184\,026\,226\,174\,712\,047\,058\,734\,591\,876\,464\,640$
 $x^{101}y^{747} +$
 $26\,630\,247\,492\,956\,211\,405\,554\,526\,692\,498\,148\,758\,453\,501\,055\,420\,082\,531\,934\,777\,259\,765\,570\,172\,095\,764 -$
 $625\,634\,915\,590\,628\,493\,020\,397\,174\,163\,662\,549\,853\,641\,216\,994\,359\,300\,728\,001\,820\,226\,568\,577\,024$
 $x^{98}y^{750} +$
 $457\,173\,952\,876\,898\,551\,352\,481\,260\,252\,042\,055\,148\,614\,674\,829\,752\,477\,872\,605\,063\,302\,060\,165\,310\,397\,107 -$
 $114\,618\,099\,185\,126\,929\,124\,004\,730\,410\,612\,819\,795\,852\,817\,023\,783\,491\,228\,068\,307\,831\,368\,704\,x^{95}y^{753} +$
 $7\,057\,742\,030\,236\,542\,203\,223\,085\,610\,090\,606\,272\,237\,320\,948\,028\,166\,576\,930\,851\,874\,990\,490\,009\,389\,638 -$
 $850\,441\,797\,888\,219\,684\,753\,077\,843\,222\,490\,632\,191\,752\,754\,959\,435\,597\,060\,170\,608\,046\,987\,264\,x^{92}y^{756} +$
 $97\,683\,370\,299\,918\,332\,688\,553\,394\,336\,558\,374\,962\,753\,068\,331\,013\,929\,230\,929\,086\,876\,488\,998\,116\,461\,058 -$
 $081\,652\,249\,208\,676\,341\,186\,572\,017\,496\,582\,947\,189\,291\,615\,512\,301\,879\,088\,107\,720\,253\,440\,x^{89}y^{759} +$
 $1\,208\,229\,216\,659\,860\,439\,858\,222\,808\,063\,518\,762\,449\,139\,583\,486\,827\,780\,173\,792\,961\,680\,858\,493\,686\,092 -$
 $282\,831\,679\,000\,732\,605\,844\,323\,108\,231\,791\,868\,326\,502\,875\,130\,646\,408\,672\,879\,966\,285\,824\,x^{86}y^{762} +$
 $13\,309\,344\,045\,695\,182\,007\,180\,256\,687\,764\,396\,441\,792\,082\,908\,615\,810\,815\,063\,452\,174\,302\,359\,980\,280\,046 -$
 $519\,826\,820\,327\,161\,462\,721\,321\,386\,728\,431\,620\,498\,773\,272\,252\,766\,815\,942\,500\,489\,216\,x^{83}y^{765} +$
 $130\,088\,303\,104\,236\,843\,258\,819\,368\,118\,181\,160\,606\,357\,764\,661\,766\,770\,106\,369\,260\,135\,412\,093\,372\,848\,388 -$
 $863\,206\,012\,036\,538\,426\,125\,293\,528\,409\,094\,167\,283\,995\,131\,934\,866\,101\,821\,849\,248\,x^{80}y^{768} +$
 $1\,123\,746\,814\,515\,410\,563\,725\,020\,609\,520\,402\,709\,486\,894\,591\,608\,368\,660\,622\,806\,691\,162\,656\,240\,294\,385 -$
 $454\,619\,897\,427\,886\,156\,799\,549\,435\,704\,412\,081\,260\,377\,311\,178\,207\,403\,856\,151\,168\,x^{77}y^{771} +$
 $8\,542\,525\,552\,682\,202\,834\,694\,232\,095\,110\,765\,351\,845\,140\,666\,113\,822\,954\,392\,335\,120\,300\,144\,650\,063\,276 -$
 $722\,198\,827\,443\,169\,889\,603\,296\,481\,977\,480\,600\,655\,225\,536\,639\,219\,623\,206\,400\,x^{74}y^{774} +$
 $56\,882\,530\,356\,023\,447\,636\,977\,698\,249\,357\,445\,566\,292\,862\,957\,234\,967\,042\,863\,850\,334\,534\,049\,760\,099\,506 -$
 $669\,691\,018\,410\,525\,098\,455\,033\,221\,470\,108\,755\,694\,635\,681\,266\,780\,030\,976\,x^{71}y^{777} +$
 $330\,113\,067\,639\,794\,166\,749\,780\,141\,147\,480\,955\,947\,676\,565\,046\,691\,308\,911\,778\,218\,101\,643\,488\,830\,591\,186 -$
 $226\,758\,226\,046\,946\,618\,121\,057\,955\,671\,604\,552\,938\,413\,106\,907\,643\,904\,x^{68}y^{780} +$
 $1\,660\,583\,832\,543\,161\,971\,858\,034\,885\,421\,606\,503\,008\,197\,359\,155\,877\,554\,594\,017\,845\,918\,885\,922\,131\,875 -$
 $048\,179\,468\,853\,414\,114\,630\,392\,456\,323\,580\,017\,450\,595\,192\,587\,722\,752\,x^{65}y^{783} +$
 $7\,197\,412\,717\,369\,246\,646\,426\,756\,930\,332\,796\,296\,305\,175\,203\,026\,089\,098\,784\,038\,214\,888\,354\,102\,526\,757 -$
 $216\,541\,935\,299\,478\,488\,172\,844\,920\,487\,486\,353\,741\,392\,778\,196\,992\,x^{62}y^{786} +$
 $26\,703\,071\,322\,974\,607\,681\,110\,134\,717\,746\,808\,959\,645\,262\,315\,155\,104\,923\,331\,897\,849\,765\,033\,143\,294\,307 -$
 $080\,286\,337\,116\,897\,189\,112\,354\,419\,914\,582\,251\,505\,833\,895\,680\,x^{59}y^{789} +$
 $84\,193\,256\,378\,075\,900\,980\,895\,970\,494\,603\,636\,890\,260\,985\,534\,893\,383\,425\,221\,738\,672\,606\,390\,078\,893\,318 -$
 $003\,343\,139\,214\,270\,527\,339\,210\,958\,489\,744\,361\,949\,844\,352\,x^{56}y^{792} +$
 $223\,795\,295\,168\,954\,191\,597\,507\,255\,748\,650\,913\,597\,946\,401\,474\,900\,512\,387\,898\,908\,430\,468\,499\,326\,320\,786 -$
 $610\,203\,564\,858\,876\,234\,661\,187\,667\,703\,729\,176\,132\,608\,x^{53}y^{795} +$

497 068 277 835 808 877 347 104 288 958 397 401 735 052 933 657 055 844 298 365 028 333 727 697 884 693 032 -
 512 436 377 333 046 120 349 912 652 223 186 294 784 $x^{50} y^{798} +$
 913 364 387 655 154 523 304 246 798 836 883 910 094 818 777 991 167 919 533 320 679 932 434 157 205 332 881 -
 940 995 842 502 342 151 303 909 702 025 094 016 $x^{47} y^{801} +$
 1 372 954 998 039 401 838 833 183 927 255 139 901 857 678 253 866 156 818 048 864 507 690 370 382 410 541 -
 617 621 429 361 916 757 561 880 939 080 602 880 $x^{44} y^{804} +$
 1 666 910 395 271 634 250 522 038 693 336 611 094 932 367 777 903 710 546 069 677 824 595 481 759 315 761 -
 850 950 356 788 558 075 478 444 747 134 976 $x^{41} y^{807} +$
 1 610 889 667 042 945 186 286 271 487 233 662 589 019 631 635 679 457 999 505 520 237 950 683 203 786 219 -
 193 089 002 257 838 063 071 202 765 824 $x^{38} y^{810} +$
 1 218 361 523 128 770 221 863 681 044 442 929 749 516 536 939 734 292 514 534 600 095 828 377 964 413 461 -
 932 811 243 778 723 679 987 502 592 $x^{35} y^{813} +$
 707 057 756 748 581 618 695 788 935 007 846 804 694 123 674 144 511 043 794 885 230 265 464 190 871 818 400 -
 595 164 602 337 688 630 912 $x^{32} y^{816} +$
 307 551 991 058 204 842 725 487 504 380 691 459 781 017 727 774 375 654 723 571 015 707 275 330 506 285 302 -
 846 870 361 241 136 640 $x^{29} y^{819} +$
 97 476 403 334 191 738 059 919 082 100 103 831 356 087 687 591 521 115 860 185 880 121 555 641 131 598 142 -
 379 705 567 506 432 $x^{26} y^{822} +$
 21 743 681 914 123 726 782 337 980 847 333 064 366 602 898 220 810 654 871 381 850 550 521 131 710 729 364 -
 602 213 394 944 $x^{23} y^{825} +$
 3 267 961 932 427 721 212 449 663 571 315 875 236 555 019 601 483 667 526 847 108 793 948 103 848 555 871 -
 699 965 952 $x^{20} y^{828} +$
 312 744 796 695 985 459 128 307 750 760 350 796 108 850 887 437 584 766 384 484 630 955 729 145 056 784 914 -
 432 $x^{17} y^{831} +$
 17 649 143 205 253 668 144 269 313 125 213 798 159 257 297 518 664 444 625 292 782 624 362 229 451 477 120
 $x^{14} y^{834} +$
 747 648 730 810 329 370 693 224 002 901 697 738 328 099 238 668 372 498 844 989 881 132 955 219 712 $x^{11} y^{837} -$
 3 135 042 766 083 303 533 763 692 126 337 381 882 867 338 111 065 678 057 011 719 531 733 048 192 $x^8 y^{840} +$
 29 834 054 726 495 576 228 441 875 198 183 045 020 429 160 141 034 290 058 953 414 288 410 624 $x^5 y^{843} -$
 140 940 553 496 552 155 025 578 467 828 988 724 502 250 078 134 328 200 068 349 074 006 016 $x^2 y^{846}$

n=852:

$x^{852} + 46 349 139 791 495 648 865 215 732 900 313 226 389 628 237 412 479 390 067 542 561 641 924 000 x^{636} y^{216} -$
 130 858 476 949 058 446 337 424 709 046 755 898 122 833 200 625 940 627 772 819 188 536 240 000 $x^{633} y^{219} +$
 903 848 942 548 309 822 777 814 173 153 131 909 902 491 774 291 599 671 901 329 911 959 044 784 000
 $x^{630} y^{222} +$
 98 539 890 989 368 595 160 035 993 529 370 769 148 205 523 402 538 213 540 801 788 704 564 613 013 600
 $x^{627} y^{225} +$
 19 582 757 580 839 348 834 399 991 079 408 181 605 736 870 126 680 658 505 873 944 846 618 076 847 584 000
 $x^{624} y^{228} +$
 2 993 159 009 438 000 721 070 240 307 820 047 056 607 291 137 593 782 448 196 305 314 184 891 295 671 014 400
 $x^{621} y^{231} +$
 455 105 711 746 742 258 366 055 130 164 900 577 968 672 083 037 958 985 505 495 786 756 750 748 651 119 264 -
 000 $x^{618} y^{234} +$
 64 951 936 204 162 526 768 983 955 525 002 448 741 374 037 121 425 137 726 774 974 744 418 232 519 957 633 -
 049 600 $x^{615} y^{237} +$
 8 813 172 520 691 348 177 817 394 338 690 325 281 289 828 528 639 213 856 296 752 079 174 127 433 141 496 -
 106 656 800 $x^{612} y^{240} +$
 1 134 707 404 531 151 417 628 641 154 348 328 647 986 886 717 774 473 583 548 985 802 888 360 142 221 046 -
 909 161 968 000 $x^{609} y^{243} +$
 138 738 157 396 098 252 619 687 026 389 952 598 134 564 497 672 758 643 882 563 953 229 230 632 599 741 128 -
 561 946 003 200 $x^{606} y^{246} +$
 16 113 962 116 836 872 510 430 937 313 156 001 544 900 991 917 362 815 295 617 537 943 673 243 784 579 713 -
 638 814 867 488 000 $x^{603} y^{249} +$
 1 778 551 339 492 765 125 595 859 465 874 151 951 883 090 300 019 811 715 609 637 657 508 582 271 508 193 -
 246 056 246 802 497 408 $x^{600} y^{252} +$

186 612 710 473 031 229 341 445 770 713 134 393 129 489 901 091 999 086 271 247 000 787 202 071 097 982 451 -
 875 122 322 698 849 280 $x^{597} y^{255} +$
 18 619 841 137 300 198 612 137 478 272 486 870 757 001 426 135 657 865 436 309 008 098 577 487 827 144 434 -
 520 585 887 954 767 542 600 $x^{594} y^{258} +$
 1 767 319 965 705 661 306 207 741 132 416 968 329 385 264 436 916 990 995 892 671 213 265 442 511 799 029 -
 379 182 358 046 655 579 578 880 $x^{591} y^{261} +$
 159 624 294 730 374 934 016 154 508 986 510 248 652 824 541 736 511 486 679 713 535 587 819 136 621 753 784 -
 323 669 093 457 492 405 029 600 $x^{588} y^{264} +$
 13 723 448 277 224 092 580 227 032 931 831 675 480 079 543 988 573 062 879 696 155 818 221 783 633 588 856 -
 813 821 031 561 372 583 707 327 360 $x^{585} y^{267} +$
 1 123 413 572 731 441 593 615 251 025 013 427 004 446 026 397 996 718 186 374 714 937 657 590 302 156 631 -
 753 073 106 205 476 798 609 558 227 840 $x^{582} y^{270} +$
 87 590 281 527 352 536 801 505 446 180 277 306 013 582 569 245 664 434 585 908 403 700 404 045 628 126 939 -
 732 200 004 158 225 585 020 709 019 200 $x^{579} y^{273} +$
 6 506 325 489 968 437 674 240 237 827 413 841 979 142 265 134 599 805 542 644 997 411 036 166 682 608 577 -
 929 297 691 507 937 727 309 178 247 904 704 $x^{576} y^{276} +$
 460 573 795 555 775 059 904 760 618 931 089 875 038 417 880 168 970 680 528 486 255 231 306 107 652 780 696 -
 442 518 030 766 134 877 124 584 160 358 400 $x^{573} y^{279} +$
 31 078 676 184 908 438 071 782 210 365 844 835 752 785 157 032 869 569 371 081 887 065 342 023 101 008 255 -
 300 364 049 728 164 711 417 476 761 521 054 720 $x^{570} y^{282} +$
 1 999 577 865 635 381 006 934 802 991 798 887 128 358 221 152 663 698 131 379 904 461 186 170 188 348 447 -
 076 120 105 942 562 849 590 007 128 899 187 486 720 $x^{567} y^{285} +$
 122 697 532 211 833 669 819 225 311 753 978 396 777 030 395 262 486 974 987 621 537 098 077 218 507 036 702 -
 731 580 272 196 509 431 727 795 143 790 309 444 800 $x^{564} y^{288} +$
 7 182 254 658 860 706 771 895 113 039 046 666 551 498 519 947 454 584 278 771 280 795 911 774 887 577 521 -
 732 779 826 883 930 224 432 844 095 603 793 381 551 360 $x^{561} y^{291} +$
 401 158 206 156 535 073 983 242 547 251 603 689 452 844 967 335 869 710 317 007 868 133 510 544 558 501 867 -
 756 127 404 525 156 070 808 905 706 799 177 896 524 800 $x^{558} y^{294} +$
 21 384 528 394 963 391 852 014 216 938 088 512 856 592 666 143 370 832 370 965 465 014 872 867 013 927 556 -
 284 423 299 127 966 167 076 441 667 784 138 747 906 882 560 $x^{555} y^{297} +$
 1 088 200 286 687 605 944 733 732 788 732 194 729 236 828 414 236 402 088 220 659 915 060 914 155 918 100 -
 629 805 591 586 254 769 069 234 927 644 872 378 583 786 659 328 $x^{552} y^{300} +$
 52 873 264 081 845 453 938 301 172 810 688 000 253 874 733 237 663 297 420 634 771 340 369 260 824 294 910 -
 860 151 508 342 140 767 344 956 700 098 981 865 651 509 350 400 $x^{549} y^{303} +$
 2 453 417 669 987 254 781 846 688 106 604 565 531 255 089 902 777 097 055 632 384 123 651 778 125 060 734 -
 239 578 041 313 210 379 326 696 424 487 155 333 747 878 436 733 440 $x^{546} y^{306} +$
 108 743 159 987 139 465 664 472 276 023 597 348 118 114 138 532 870 764 432 232 762 237 374 597 037 643 832 -
 037 160 493 422 564 434 808 265 529 792 835 199 151 062 018 150 400 $x^{543} y^{309} +$
 4 604 809 205 279 192 647 262 324 546 666 467 876 772 205 221 833 968 376 086 687 737 115 067 728 552 860 -
 547 298 029 433 318 783 275 212 807 408 675 002 872 716 000 185 172 160 $x^{540} y^{312} +$
 186 329 615 893 429 113 389 297 622 684 958 927 030 356 852 080 711 818 427 003 780 063 251 705 985 819 988 -
 344 131 630 874 022 165 207 272 693 446 387 627 536 929 627 997 300 480 $x^{537} y^{315} +$
 7 205 950 397 010 991 756 395 740 893 735 906 236 309 244 625 636 821 120 085 582 204 509 627 110 156 726 -
 070 173 624 220 839 220 006 164 521 929 007 244 830 515 603 712 922 604 800 $x^{534} y^{318} +$
 266 388 614 975 187 562 306 877 527 098 188 836 065 401 753 539 915 045 290 783 059 678 016 260 089 402 901 -
 370 085 844 267 246 967 237 121 489 254 201 958 119 203 957 823 164 135 520 $x^{531} y^{321} +$
 9 415 173 019 622 814 226 091 178 253 287 941 676 326 275 709 972 973 032 026 957 387 525 495 008 801 826 -
 784 821 252 660 304 584 548 741 094 481 565 559 821 197 366 870 851 176 820 800 $x^{528} y^{324} +$
 318 199 769 345 135 151 645 367 160 912 630 898 081 482 136 417 120 923 464 125 207 304 026 011 895 303 542 -
 129 882 930 837 986 530 285 707 685 723 924 890 035 088 467 718 798 565 697 536 $x^{525} y^{327} +$
 10 284 861 441 309 262 935 641 383 354 074 745 075 963 067 513 247 236 322 712 699 580 711 114 748 226 880 -
 812 235 944 115 579 595 872 649 449 077 642 577 200 514 977 415 632 337 295 229 440 $x^{522} y^{330} +$
 317 972 594 965 300 220 742 310 902 872 811 705 819 232 350 430 748 578 736 421 290 858 760 713 423 418 226 -
 742 104 327 597 189 117 995 440 097 836 949 602 049 810 936 219 801 550 028 236 800 $x^{519} y^{333} +$
 9 404 523 318 015 751 457 737 796 855 504 231 384 880 373 536 435 250 967 313 989 555 903 613 239 895 381 -

507 812 704 908 277 902 371 401 600 841 745 712 567 211 988 841 300 939 395 328 271 040 $x^{516} y^{336} +$
 266 134 100 148 130 418 210 685 332 598 718 756 086 897 935 640 377 368 534 461 802 926 757 384 360 860 100 -
 138 012 021 815 975 066 397 188 329 756 926 317 360 540 317 160 788 663 255 041 132 800 $x^{513} y^{339} +$
 7 206 747 996 200 344 065 271 487 832 168 502 846 077 980 744 224 684 534 154 049 628 584 368 073 360 304 -
 356 639 542 489 189 825 226 705 475 532 959 851 145 421 568 494 106 298 172 858 312 302 080 $x^{510} y^{342} +$
 186 770 953 543 496 014 267 563 876 575 691 544 663 026 206 275 832 913 944 428 752 689 717 696 088 052 247 -
 751 772 176 230 458 006 764 726 953 866 486 700 863 524 175 620 828 551 614 106 229 649 920 $x^{507} y^{345} +$
 4 633 021 971 559 436 631 796 911 226 587 132 218 721 729 502 436 507 611 488 445 035 027 252 824 277 684 -
 501 067 578 324 788 420 867 681 784 793 583 129 110 436 351 129 712 437 348 295 400 275 705 600 $x^{504} y^{348} +$
 110 016 037 235 820 402 312 107 406 414 751 401 066 105 969 875 979 393 265 890 854 024 788 047 315 141 730 -
 954 566 973 445 402 571 411 227 065 946 704 065 552 147 624 097 434 421 900 470 849 561 212 928 $x^{501} y^{351} +$
 2 501 114 820 079 655 556 891 525 887 168 011 395 628 113 079 752 403 367 987 932 465 086 881 105 810 943 -
 809 817 561 100 049 429 848 225 938 587 400 009 547 991 106 953 620 341 561 367 098 861 291 312 000
 $x^{498} y^{354} +$
 54 443 302 002 928 888 283 468 783 990 975 647 392 622 660 757 688 730 420 198 289 553 353 414 443 470 242 -
 718 036 062 633 656 426 443 213 521 758 935 227 882 783 097 059 875 759 016 978 253 072 033 945 600
 $x^{495} y^{357} +$
 1 134 837 126 876 101 993 539 301 446 429 654 862 911 569 636 526 171 409 049 750 151 882 360 684 225 790 -
 941 163 504 134 454 347 055 492 148 789 353 332 191 367 784 160 747 449 396 031 703 190 093 884 257 600
 $x^{492} y^{360} +$
 22 653 942 820 374 842 720 017 347 132 571 388 072 663 230 277 694 451 389 818 184 068 343 215 278 098 109 -
 142 568 117 769 883 923 391 484 781 556 378 985 749 036 813 510 508 034 392 316 108 600 618 335 264 000
 $x^{489} y^{363} +$
 433 127 836 224 398 709 006 821 504 195 248 979 460 213 029 991 305 858 845 937 210 623 154 720 728 868 877 -
 472 907 367 715 402 199 345 738 525 899 530 641 166 361 043 867 563 620 130 285 246 277 461 944 172 800
 $x^{486} y^{366} +$
 7 932 118 675 782 589 999 771 887 382 316 290 483 554 908 058 357 000 511 528 541 961 484 539 300 669 252 -
 763 954 118 013 080 098 249 066 040 629 080 208 132 141 518 715 370 390 894 532 910 559 006 366 308 944 -
 000 $x^{483} y^{369} +$
 139 155 335 278 933 086 498 737 050 001 784 437 237 854 116 146 627 330 222 102 532 786 629 674 607 779 933 -
 417 335 139 262 518 533 431 576 048 525 115 225 156 396 177 188 682 062 691 549 088 157 137 296 225 244 -
 800 $x^{480} y^{372} +$
 2 338 744 583 530 151 482 225 774 857 789 047 752 613 296 799 384 724 440 449 020 520 640 471 470 151 072 -
 289 847 325 057 061 399 211 156 862 307 797 534 125 994 845 954 244 123 131 242 151 241 602 276 314 552 -
 102 912 $x^{477} y^{375} +$
 37 659 168 618 857 970 939 126 587 082 125 316 023 277 304 637 769 635 424 157 025 951 189 138 268 967 928 -
 975 684 356 134 307 329 843 681 406 700 639 080 420 930 496 047 759 594 462 633 342 681 997 594 689 141 -
 478 400 $x^{474} y^{378} +$
 581 024 457 525 753 669 504 665 017 630 272 781 250 487 754 937 188 394 877 953 351 411 994 083 911 894 031 -
 261 482 855 328 336 686 959 721 869 035 952 624 245 926 888 061 744 130 477 602 098 052 555 371 157 101 -
 424 640 $x^{471} y^{381} +$
 8 589 791 995 913 998 475 335 679 006 794 766 439 796 585 401 267 104 214 874 424 084 233 352 610 314 843 -
 669 534 692 397 718 631 566 417 559 143 254 590 258 689 178 643 627 458 982 763 985 195 860 213 248 663 -
 662 088 400 $x^{468} y^{384} +$
 121 692 071 946 342 339 680 886 677 461 647 439 209 409 927 767 316 520 912 231 104 671 330 665 490 336 359 -
 205 178 783 207 900 662 333 892 248 041 690 170 012 948 355 589 882 445 922 819 792 992 617 590 712 925 -
 870 484 160 $x^{465} y^{387} +$
 1 652 183 433 011 453 233 280 910 297 792 097 760 718 152 365 717 529 055 621 876 064 444 531 675 604 776 -
 652 127 521 204 768 204 017 232 060 840 507 216 334 023 273 292 534 858 926 889 686 277 465 498 638 100 -
 085 105 735 680 $x^{462} y^{390} +$
 21 497 779 687 731 296 031 733 904 984 549 946 101 999 488 475 916 814 585 487 006 259 914 954 420 622 947 -
 057 646 357 853 141 015 302 395 008 305 166 244 037 969 219 400 981 489 482 930 623 181 713 562 943 874 -
 914 358 860 800 $x^{459} y^{393} +$
 268 095 457 222 356 777 447 819 633 456 399 224 220 710 369 797 195 813 909 491 612 824 846 741 938 122 128 -
 971 631 242 200 666 640 546 673 975 752 558 361 770 424 976 476 863 495 814 351 929 345 952 815 154 473 -

$556\,278\,494\,720\,x^{456}y^{396} +$
 $3\,204\,535\,298\,206\,599\,142\,811\,349\,395\,156\,473\,999\,925\,334\,688\,639\,068\,458\,065\,304\,358\,051\,805\,425\,879\,065 -$
 $626\,748\,703\,559\,671\,515\,740\,344\,116\,661\,190\,496\,083\,428\,616\,962\,846\,916\,719\,820\,337\,827\,730\,220\,213\,728 -$
 $332\,836\,839\,116\,800\,x^{453}y^{399} +$
 $36\,714\,516\,087\,062\,849\,933\,940\,245\,927\,017\,183\,985\,093\,117\,344\,416\,247\,975\,021\,932\,287\,898\,896\,744\,231\,533 -$
 $768\,738\,823\,980\,701\,111\,403\,106\,337\,350\,558\,005\,792\,755\,311\,261\,703\,254\,337\,800\,717\,107\,634\,979\,526\,872 -$
 $465\,743\,626\,372\,608\,x^{450}y^{402} +$
 $403\,202\,512\,506\,305\,371\,425\,636\,021\,844\,491\,975\,364\,603\,250\,105\,156\,984\,902\,859\,411\,088\,780\,850\,959\,426\,771 -$
 $010\,330\,291\,082\,799\,441\,133\,631\,391\,126\,084\,236\,262\,890\,577\,608\,130\,960\,444\,873\,113\,778\,618\,317\,694\,338 -$
 $124\,582\,564\,188\,160\,x^{447}y^{405} +$
 $4\,244\,582\,738\,867\,784\,516\,028\,915\,596\,542\,529\,790\,617\,720\,836\,608\,038\,271\,573\,497\,566\,171\,736\,672\,070\,778 -$
 $984\,173\,108\,213\,766\,419\,982\,537\,528\,460\,521\,666\,359\,616\,585\,196\,772\,973\,319\,950\,385\,334\,735\,243\,778\,519 -$
 $278\,260\,882\,891\,103\,200\,x^{444}y^{408} +$
 $42\,833\,638\,758\,859\,721\,222\,447\,768\,853\,945\,484\,233\,686\,553\,186\,267\,831\,279\,580\,548\,763\,941\,085\,421\,696\,273 -$
 $320\,352\,465\,057\,898\,929\,969\,985\,281\,718\,433\,669\,372\,765\,607\,225\,899\,935\,527\,692\,567\,934\,010\,264\,991\,708 -$
 $852\,321\,028\,109\,413\,760\,x^{441}y^{411} +$
 $414\,365\,065\,991\,009\,624\,738\,293\,903\,762\,559\,959\,806\,056\,065\,236\,826\,631\,306\,425\,064\,099\,685\,515\,841\,650\,323 -$
 $177\,129\,913\,764\,329\,147\,739\,601\,249\,748\,175\,390\,633\,259\,429\,886\,024\,169\,356\,851\,297\,763\,389\,497\,523\,104 -$
 $805\,583\,115\,292\,227\,200\,x^{438}y^{414} +$
 $3\,842\,710\,574\,671\,545\,292\,341\,345\,121\,870\,923\,264\,352\,835\,104\,569\,460\,117\,625\,448\,953\,046\,756\,433\,768\,195 -$
 $515\,649\,672\,198\,177\,949\,044\,672\,720\,760\,507\,909\,639\,703\,395\,877\,522\,062\,825\,680\,689\,190\,779\,972\,587\,974 -$
 $982\,454\,909\,556\,338\,580\,320\,x^{435}y^{417} +$
 $34\,162\,917\,341\,829\,336\,682\,551\,036\,109\,107\,551\,274\,847\,496\,606\,192\,462\,796\,364\,116\,572\,186\,522\,503\,734\,193 -$
 $499\,285\,946\,454\,945\,382\,818\,897\,306\,172\,335\,850\,295\,317\,622\,175\,497\,919\,046\,636\,832\,060\,229\,947\,718\,584 -$
 $959\,570\,382\,015\,121\,361\,280\,x^{432}y^{420} +$
 $291\,165\,219\,163\,368\,630\,832\,206\,419\,276\,041\,806\,310\,993\,458\,732\,880\,682\,504\,555\,805\,400\,782\,755\,313\,245\,700 -$
 $214\,055\,221\,036\,698\,130\,739\,097\,234\,602\,547\,400\,236\,282\,576\,217\,731\,915\,303\,973\,331\,081\,968\,208\,570\,992 -$
 $681\,658\,197\,963\,732\,454\,400\,x^{429}y^{423} +$
 $2\,378\,997\,759\,440\,729\,531\,187\,885\,898\,189\,291\,516\,045\,265\,710\,343\,326\,482\,892\,954\,073\,019\,546\,076\,014\,107 -$
 $950\,096\,557\,998\,456\,277\,087\,412\,649\,336\,533\,822\,544\,534\,110\,157\,374\,916\,668\,123\,143\,717\,986\,763\,477\,199 -$
 $049\,195\,090\,982\,685\,429\,780\,224\,x^{426}y^{426} +$
 $18\,634\,574\,026\,455\,592\,373\,261\,210\,833\,666\,675\,603\,903\,581\,358\,904\,363\,706\,377\,478\,367\,326\,354\,799\,710\,193 -$
 $756\,356\,514\,720\,066\,837\,729\,400\,516\,477\,414\,945\,654\,241\,950\,335\,461\,051\,064\,814\,063\,425\,289\,910\,381\,380 -$
 $693\,872\,343\,130\,957\,606\,681\,600\,x^{423}y^{429} +$
 $139\,931\,309\,432\,132\,963\,051\,729\,043\,902\,904\,530\,021\,775\,346\,098\,964\,326\,754\,037\,658\,065\,400\,492\,654\,545\,647 -$
 $039\,484\,463\,381\,356\,389\,303\,648\,428\,421\,524\,444\,266\,753\,656\,956\,557\,163\,317\,402\,033\,952\,164\,739\,818\,051 -$
 $482\,954\,437\,373\,734\,974\,582\,880\,x^{420}y^{432} +$
 $1\,007\,343\,520\,886\,697\,569\,115\,529\,575\,627\,731\,308\,210\,509\,605\,652\,256\,579\,288\,201\,331\,849\,694\,691\,911\,822 -$
 $033\,837\,018\,548\,757\,923\,111\,795\,119\,899\,181\,273\,713\,050\,852\,785\,688\,564\,331\,210\,249\,443\,834\,168\,695\,130 -$
 $188\,281\,492\,753\,976\,275\,727\,486\,080\,x^{417}y^{435} +$
 $6\,951\,892\,214\,985\,422\,532\,313\,300\,294\,907\,681\,158\,617\,520\,714\,588\,330\,768\,472\,703\,832\,490\,807\,616\,099\,311 -$
 $592\,153\,533\,431\,469\,666\,532\,454\,165\,678\,508\,714\,532\,570\,709\,211\,122\,153\,461\,230\,175\,800\,872\,509\,045\,171 -$
 $353\,109\,280\,527\,205\,159\,486\,675\,200\,x^{414}y^{438} +$
 $45\,992\,269\,409\,495\,133\,225\,522\,577\,073\,965\,813\,837\,641\,841\,862\,496\,255\,590\,951\,508\,936\,910\,333\,964\,082\,208 -$
 $495\,925\,083\,246\,240\,831\,116\,399\,389\,759\,734\,721\,603\,347\,026\,308\,737\,180\,103\,922\,229\,323\,252\,192\,424\,062 -$
 $024\,151\,308\,887\,048\,188\,074\,474\,240\,x^{411}y^{441} +$
 $291\,685\,504\,777\,651\,881\,029\,110\,084\,439\,911\,937\,980\,941\,418\,100\,627\,897\,471\,332\,839\,026\,319\,813\,326\,831\,793 -$
 $580\,458\,271\,190\,981\,667\,205\,964\,704\,489\,489\,637\,284\,146\,713\,004\,240\,635\,119\,949\,935\,776\,665\,420\,624\,804 -$
 $578\,757\,672\,821\,514\,655\,467\,395\,200\,x^{408}y^{444} +$
 $1\,773\,303\,403\,396\,723\,265\,599\,733\,360\,457\,353\,863\,091\,618\,442\,462\,182\,781\,396\,385\,599\,893\,135\,648\,692\,282 -$
 $776\,086\,015\,522\,489\,353\,524\,786\,674\,326\,449\,763\,786\,597\,671\,270\,419\,351\,980\,238\,429\,603\,645\,976\,130\,210 -$
 $272\,335\,126\,865\,790\,545\,757\,432\,304\,640\,x^{405}y^{447} +$
 $10\,334\,217\,560\,549\,020\,740\,015\,168\,990\,395\,499\,023\,301\,993\,464\,394\,591\,660\,207\,217\,919\,090\,608\,591\,319\,651 -$
 $748\,706\,082\,788\,499\,628\,754\,820\,616\,276\,276\,221\,750\,994\,207\,933\,652\,027\,232\,421\,508\,354\,283\,165\,158\,118 -$
 $383\,256\,340\,122\,504\,514\,065\,898\,102\,048\,x^{402}y^{450} +$

57 727 775 899 595 364 713 392 260 093 633 622 472 827 313 290 738 676 483 725 207 997 568 914 492 085 915 -
 984 670 807 847 010 603 101 894 924 627 462 528 969 888 783 753 927 427 708 604 205 245 251 154 873 649 -
 885 318 662 740 052 926 269 688 499 200 $x^{399} y^{453} +$
 309 093 017 919 060 155 774 458 063 312 594 854 369 418 924 561 723 324 855 558 297 113 072 563 797 219 885 -
 256 569 929 224 032 139 893 630 244 359 718 733 989 829 817 708 252 078 489 852 507 510 116 649 836 824 -
 171 855 371 111 089 437 489 220 239 520 $x^{396} y^{456} +$
 1 586 256 160 210 283 440 831 350 192 639 932 217 573 225 547 134 801 262 795 011 474 447 979 895 654 082 -
 797 511 201 515 901 612 438 464 666 973 120 463 448 393 677 251 396 791 366 465 464 828 701 351 392 889 -
 944 697 063 826 340 787 383 779 681 219 200 $x^{393} y^{459} +$
 7 802 215 667 605 792 485 622 533 828 614 128 444 803 474 834 718 017 554 158 609 985 623 231 737 103 691 -
 184 516 357 598 423 424 257 239 461 468 897 746 461 029 000 440 968 752 426 899 520 476 951 764 153 393 -
 933 064 776 561 973 618 892 378 902 308 480 $x^{390} y^{462} +$
 36 779 171 954 583 583 700 439 277 588 645 505 439 458 805 509 355 433 878 524 669 975 093 477 575 721 732 -
 022 673 754 204 340 141 727 314 045 425 201 873 663 823 491 344 434 114 308 092 496 879 524 420 830 865 -
 706 243 120 592 480 048 547 519 712 456 640 $x^{387} y^{465} +$
 166 150 741 263 672 192 411 300 388 058 397 778 098 221 717 353 271 250 314 458 247 412 177 044 621 527 943 -
 372 426 875 790 167 939 983 303 669 390 128 462 985 343 739 202 541 236 833 413 524 353 904 102 262 518 -
 919 147 751 301 193 235 521 832 214 830 400 $x^{384} y^{468} +$
 719 273 439 775 198 260 542 812 231 364 766 549 519 943 758 363 020 293 389 246 988 194 687 928 034 037 018 -
 513 357 910 003 203 590 229 702 808 027 830 693 706 426 196 184 686 268 297 885 730 382 966 631 760 175 -
 425 959 631 086 352 942 764 848 182 517 760 $x^{381} y^{471} +$
 2 983 666 731 486 962 980 656 985 210 431 418 723 186 032 475 425 646 847 156 390 978 295 668 539 885 178 -
 366 936 870 659 544 422 258 520 633 403 175 056 250 569 310 394 592 771 744 914 486 917 259 077 643 348 -
 547 461 761 089 879 079 410 138 065 851 238 400 $x^{378} y^{474} +$
 11 858 843 900 370 067 684 348 542 813 456 144 873 389 328 127 760 816 642 414 516 730 337 200 503 553 817 -
 904 347 888 376 918 958 198 539 232 919 001 969 402 790 458 690 793 856 486 257 797 133 255 288 213 855 -
 950 412 091 882 901 872 693 849 150 854 291 456 $x^{375} y^{477} +$
 45 158 488 138 572 808 536 514 531 329 509 894 713 084 432 473 480 573 284 270 695 412 264 596 251 480 898 -
 570 881 104 078 278 931 456 686 894 892 492 597 540 339 473 290 546 729 662 472 143 037 285 075 445 308 -
 101 453 380 055 581 998 523 308 189 559 593 600 $x^{372} y^{480} +$
 164 743 659 527 165 515 870 036 220 262 584 286 795 204 424 272 173 817 357 569 219 762 567 524 226 213 331 -
 625 446 608 251 732 705 467 117 586 268 024 600 421 018 662 193 289 109 521 638 514 327 790 046 528 671 -
 654 945 671 808 546 175 428 378 639 535 552 000 $x^{369} y^{483} +$
 575 725 645 663 214 779 702 736 886 083 658 781 462 824 608 285 044 124 568 899 624 426 340 149 808 652 893 -
 883 428 135 016 152 159 718 416 556 883 427 991 334 218 123 466 848 981 997 937 392 412 216 462 433 083 -
 670 915 601 551 690 130 913 067 660 766 361 600 $x^{366} y^{486} +$
 1 927 184 320 752 187 945 007 133 260 731 784 827 733 358 800 134 817 207 901 739 814 270 446 634 757 895 -
 914 687 807 463 688 984 769 835 179 471 934 642 075 381 968 894 398 089 018 854 884 449 360 767 261 612 -
 728 943 359 896 053 391 047 149 677 365 019 392 000 $x^{363} y^{489} +$
 6 178 641 017 650 517 362 005 412 475 277 358 543 945 310 494 024 425 739 148 340 543 299 137 477 866 192 -
 429 413 473 588 908 667 124 239 359 050 096 617 677 795 948 641 820 282 561 426 958 352 970 596 197 053 -
 340 864 916 898 919 348 379 827 186 917 417 139 200 $x^{360} y^{492} +$
 18 970 721 964 593 266 613 553 389 640 258 498 323 692 575 146 654 735 554 366 457 415 690 019 993 073 092 -
 396 541 923 441 815 952 042 363 844 574 548 955 861 528 890 809 442 153 710 629 714 738 095 370 196 156 -
 902 168 637 638 331 101 117 076 845 008 539 852 800 $x^{357} y^{495} +$
 55 776 724 314 865 162 041 014 921 348 058 896 159 632 464 432 352 535 743 794 112 067 656 844 331 202 464 -
 448 237 160 639 254 369 866 614 256 165 275 185 766 439 598 544 025 329 883 458 742 443 429 892 434 591 -
 418 772 390 509 261 446 863 474 648 750 253 184 000 $x^{354} y^{498} +$
 157 020 135 305 477 637 487 970 491 000 468 948 770 438 101 987 880 874 736 864 191 676 353 361 844 488 963 -
 730 022 776 374 330 963 608 704 228 369 800 882 487 381 627 933 201 230 944 410 557 366 645 664 700 364 -
 974 527 206 491 093 076 477 187 518 575 571 410 944 $x^{351} y^{501} +$
 423 198 074 826 510 285 666 234 931 646 650 547 257 180 622 669 767 567 115 921 703 426 441 126 777 163 616 -
 299 273 018 833 314 901 464 408 105 009 490 876 437 114 425 400 909 019 561 748 319 153 777 378 032 017 -
 817 506 747 892 900 493 135 079 112 012 136 323 200 $x^{348} y^{504} +$
 1 091 864 217 638 693 716 472 990 572 354 853 287 376 639 926 825 976 130 381 074 132 836 934 831 644 015 -

392 609 958 425 000 469 202 754 279 354 974 394 385 955 911 546 338 681 931 140 969 572 279 821 191 507 -
 926 062 286 666 952 942 257 010 756 754 070 453 967 360 $x^{345} y^{507} +$
 2 696 364 543 047 169 682 959 044 183 034 019 905 649 511 625 078 520 160 270 522 060 874 902 522 972 635 -
 225 696 297 457 992 577 437 318 895 788 786 262 610 678 237 035 475 145 495 546 570 197 440 747 734 942 -
 852 041 032 161 049 122 048 404 792 551 749 767 912 960 $x^{342} y^{510} +$
 6 372 645 652 333 839 959 276 573 356 591 737 358 549 502 156 955 390 316 816 787 502 809 446 631 097 816 -
 852 490 228 279 202 206 821 786 003 279 452 732 277 276 023 368 406 254 080 840 007 149 350 087 080 123 -
 636 085 998 217 408 297 104 742 490 825 778 336 535 400 $x^{339} y^{513} +$
 14 412 390 048 828 412 717 972 784 999 015 340 740 347 211 731 308 972 241 722 820 619 728 390 199 955 396 -
 807 926 412 855 868 949 057 650 126 197 100 289 899 623 621 016 601 066 164 721 125 964 034 217 197 347 -
 406 886 805 577 504 283 159 087 694 337 917 379 712 080 $x^{336} y^{516} +$
 31 186 661 369 720 190 098 710 517 749 296 575 223 224 843 470 551 264 162 389 837 403 019 693 628 911 055 -
 883 765 638 202 382 191 162 089 434 242 136 372 538 684 659 106 007 527 878 210 679 212 575 256 024 139 -
 065 782 979 888 102 694 685 929 630 330 952 190 310 400 $x^{333} y^{519} +$
 64 559 121 601 453 933 122 956 444 712 377 682 198 553 641 716 671 837 106 428 531 359 316 403 519 556 197 -
 745 458 975 507 297 679 757 068 578 345 991 595 089 266 179 051 701 914 399 503 219 952 854 507 105 078 -
 968 953 257 414 323 774 359 871 616 989 785 817 492 480 $x^{330} y^{522} +$
 127 831 828 758 783 321 860 183 755 708 214 882 857 290 527 026 944 882 859 133 006 977 214 851 535 689 515 -
 715 206 130 487 028 161 451 036 316 695 963 177 286 435 952 566 372 186 946 025 073 204 496 978 951 930 -
 011 495 567 991 509 740 422 283 269 310 318 258 106 368 $x^{327} y^{525} +$
 242 073 595 496 203 151 438 043 066 720 643 000 972 307 446 931 877 102 904 091 681 046 299 232 323 216 042 -
 036 071 117 391 262 838 176 893 293 437 944 874 612 853 684 505 156 135 628 986 343 122 731 963 716 505 -
 581 129 984 738 744 489 645 435 187 301 362 419 945 600 $x^{324} y^{528} +$
 438 343 679 960 155 208 397 012 354 306 385 232 844 747 697 066 883 245 071 263 113 036 683 078 166 044 189 -
 053 184 271 154 188 117 608 626 911 282 581 409 063 378 728 131 147 904 657 749 036 997 575 511 706 745 -
 622 382 214 405 657 964 291 379 631 322 525 906 408 960 $x^{321} y^{531} +$
 758 875 149 959 177 018 958 563 524 245 731 075 511 268 115 808 027 181 169 227 159 842 069 266 991 795 461 -
 715 268 075 437 941 193 842 706 534 764 097 064 022 124 632 182 610 999 557 327 557 253 549 012 811 499 -
 072 216 288 223 250 986 752 396 270 153 311 498 265 600 $x^{318} y^{534} +$
 1 255 859 126 749 378 276 949 782 371 052 708 717 061 301 875 915 545 761 812 908 814 238 862 405 681 690 -
 044 113 511 391 345 921 961 102 572 513 750 696 475 011 753 906 620 225 560 924 591 471 729 388 045 146 -
 682 958 316 994 554 204 424 176 181 989 744 671 134 243 840 $x^{315} y^{537} +$
 1 986 326 569 387 701 698 050 797 582 706 550 123 597 400 520 908 474 043 072 728 947 698 287 711 617 904 -
 275 861 228 328 073 393 174 577 971 001 662 549 459 181 684 157 985 718 569 106 388 474 708 890 784 693 -
 199 219 736 252 558 174 866 678 096 074 020 871 248 785 920 $x^{312} y^{540} +$
 3 002 070 828 718 806 474 236 882 812 064 112 339 262 664 139 333 005 084 071 989 047 296 927 777 121 128 -
 010 209 623 444 395 280 399 822 083 841 068 303 346 675 640 689 018 420 871 503 206 145 218 219 898 990 -
 407 941 992 633 308 520 194 900 901 025 558 248 852 787 200 $x^{309} y^{543} +$
 4 334 813 808 892 403 896 966 620 388 571 847 146 324 346 092 607 989 087 956 511 363 320 759 554 136 170 -
 770 524 945 769 524 038 211 799 586 736 201 355 271 286 494 845 252 366 945 266 877 057 893 795 767 671 -
 814 290 262 775 173 032 442 324 586 051 732 211 566 682 880 $x^{306} y^{546} +$
 5 978 814 172 688 705 037 303 271 772 545 485 275 278 351 887 961 698 876 835 626 503 060 271 476 878 090 -
 694 703 576 893 579 158 198 957 348 991 405 486 406 875 109 845 067 207 790 423 519 346 389 882 254 376 -
 642 314 638 267 286 282 332 921 085 288 257 301 587 251 200 $x^{303} y^{549} +$
 7 875 311 544 012 770 915 316 764 069 275 539 256 949 796 930 520 710 383 781 313 767 781 133 331 386 632 -
 421 155 762 599 052 963 368 462 670 496 104 553 101 682 240 867 490 532 198 871 307 703 836 650 636 769 -
 312 125 544 574 120 154 979 702 755 005 479 033 539 078 016 $x^{300} y^{552} +$
 9 904 636 880 830 092 562 768 324 588 990 400 847 084 673 808 120 036 573 806 717 181 060 801 595 530 330 -
 835 835 693 830 656 359 814 102 608 832 754 826 083 818 108 575 390 661 402 878 779 277 932 425 120 189 -
 752 841 487 102 760 740 780 621 925 307 341 656 895 188 480 $x^{297} y^{555} +$
 11 891 442 382 223 154 295 306 384 908 815 201 394 653 215 352 163 157 563 672 412 074 038 832 309 286 236 -
 551 763 736 417 301 092 467 682 863 615 062 929 049 749 438 565 831 442 533 973 323 516 752 515 512 994 -
 323 155 301 468 923 619 727 887 916 925 756 280 151 897 600 $x^{294} y^{558} +$
 13 625 725 294 738 291 873 809 479 247 338 455 021 183 077 972 865 406 636 417 013 214 669 557 501 142 354 -
 781 087 935 403 749 753 988 331 067 364 584 776 210 597 114 582 511 542 996 816 115 074 087 781 896 204 -

$$\begin{aligned}
& 649\,931\,380\,413\,777\,566\,918\,210\,001\,690\,776\,109\,358\,452\,480\,x^{291}y^{561} + \\
& 14\,897\,542\,436\,299\,601\,531\,154\,939\,257\,921\,553\,224\,783\,417\,265\,249\,081\,920\,093\,865\,143\,044\,896\,881\,034\,983 - \\
& 190\,307\,030\,706\,269\,056\,083\,034\,402\,251\,258\,462\,341\,377\,172\,344\,292\,864\,557\,289\,322\,215\,745\,813\,497\,718 - \\
& 758\,771\,254\,013\,533\,449\,661\,753\,683\,717\,050\,970\,093\,049\,600\,x^{288}y^{564} + \\
& 15\,538\,070\,868\,611\,893\,448\,793\,354\,437\,817\,651\,888\,612\,822\,240\,356\,187\,934\,556\,111\,351\,838\,596\,041\,493\,993 - \\
& 583\,093\,515\,796\,332\,827\,417\,242\,304\,862\,109\,561\,078\,539\,826\,308\,887\,461\,995\,930\,297\,678\,060\,255\,800\,107 - \\
& 309\,730\,787\,857\,410\,752\,680\,497\,560\,217\,483\,243\,842\,396\,160\,x^{285}y^{567} + \\
& 15\,456\,147\,823\,610\,424\,766\,286\,535\,345\,878\,367\,256\,511\,172\,913\,957\,121\,917\,326\,465\,773\,533\,647\,467\,757\,535 - \\
& 306\,891\,376\,276\,264\,563\,444\,734\,025\,810\,502\,347\,690\,438\,720\,746\,961\,424\,725\,621\,960\,287\,679\,121\,156\,941 - \\
& 134\,910\,869\,142\,241\,257\,656\,737\,881\,190\,515\,684\,889\,610\,240\,x^{282}y^{570} + \\
& 14\,659\,459\,239\,125\,600\,363\,314\,212\,812\,742\,151\,673\,221\,704\,947\,926\,268\,904\,723\,834\,187\,590\,145\,510\,183\,493 - \\
& 169\,716\,179\,151\,886\,398\,217\,241\,134\,007\,411\,365\,340\,309\,199\,325\,997\,667\,481\,692\,580\,000\,083\,187\,523\,082 - \\
& 971\,766\,319\,983\,778\,685\,062\,895\,515\,763\,104\,466\,386\,739\,200\,x^{279}y^{573} + \\
& 13\,253\,619\,096\,807\,788\,755\,074\,459\,334\,797\,260\,295\,482\,286\,376\,238\,569\,217\,388\,301\,332\,728\,590\,075\,431\,010 - \\
& 576\,821\,504\,256\,943\,395\,037\,163\,702\,895\,201\,994\,679\,200\,953\,049\,270\,357\,842\,709\,033\,102\,403\,917\,365\,977 - \\
& 442\,151\,664\,828\,885\,976\,750\,101\,286\,637\,683\,331\,865\,524\,928\,x^{276}y^{576} + \\
& 11\,419\,171\,497\,503\,064\,795\,804\,954\,422\,295\,041\,985\,289\,005\,449\,667\,560\,435\,252\,572\,224\,426\,022\,778\,924\,214 - \\
& 557\,508\,125\,596\,088\,115\,726\,902\,247\,493\,071\,264\,212\,758\,982\,636\,832\,546\,141\,246\,759\,378\,968\,594\,283\,752 - \\
& 549\,319\,429\,120\,571\,893\,907\,270\,829\,240\,725\,742\,415\,801\,600\,x^{273}y^{579} + \\
& 9\,373\,425\,106\,764\,460\,066\,189\,141\,126\,089\,076\,750\,076\,110\,661\,923\,888\,480\,285\,926\,228\,474\,152\,207\,765\,491 - \\
& 698\,390\,101\,837\,273\,207\,758\,207\,912\,627\,493\,559\,685\,147\,446\,580\,163\,836\,367\,837\,196\,684\,277\,319\,745\,360 - \\
& 879\,338\,185\,139\,351\,345\,357\,010\,465\,977\,431\,024\,338\,708\,480\,x^{270}y^{582} + \\
& 7\,328\,276\,902\,076\,539\,411\,441\,935\,579\,696\,750\,983\,519\,569\,790\,058\,871\,774\,251\,198\,719\,567\,499\,009\,914\,223 - \\
& 827\,493\,782\,904\,509\,418\,599\,988\,931\,615\,364\,295\,274\,271\,388\,728\,897\,110\,704\,169\,848\,326\,043\,573\,682\,676 - \\
& 889\,316\,507\,922\,457\,989\,053\,542\,935\,149\,615\,415\,698\,298\,880\,x^{267}y^{585} + \\
& 5\,455\,286\,786\,557\,815\,663\,707\,159\,032\,899\,245\,669\,798\,124\,015\,579\,272\,545\,188\,952\,435\,582\,575\,877\,783\,703 - \\
& 737\,078\,754\,878\,134\,124\,008\,595\,987\,325\,673\,483\,536\,986\,736\,764\,290\,618\,127\,792\,446\,399\,676\,306\,303\,724 - \\
& 677\,271\,618\,843\,980\,814\,357\,348\,952\,276\,775\,289\,624\,755\,200\,x^{264}y^{588} + \\
& 3\,865\,571\,876\,110\,714\,904\,320\,431\,814\,998\,752\,067\,094\,137\,765\,394\,966\,820\,735\,657\,599\,956\,325\,876\,236\,623 - \\
& 645\,150\,167\,390\,340\,449\,797\,082\,346\,124\,978\,097\,131\,296\,154\,761\,192\,545\,884\,930\,688\,805\,036\,855\,953\,996 - \\
& 981\,030\,416\,943\,685\,029\,952\,061\,163\,162\,741\,179\,548\,835\,840\,x^{261}y^{591} + \\
& 2\,606\,480\,704\,444\,830\,250\,013\,189\,115\,381\,906\,767\,096\,282\,273\,717\,951\,208\,524\,043\,233\,247\,673\,364\,263\,046 - \\
& 120\,933\,823\,759\,188\,294\,156\,109\,190\,041\,209\,988\,638\,956\,233\,094\,582\,184\,591\,888\,833\,749\,194\,658\,453\,751 - \\
& 455\,494\,732\,606\,221\,448\,946\,514\,756\,488\,558\,495\,720\,115\,200\,x^{258}y^{594} + \\
& 1\,671\,859\,353\,344\,212\,164\,036\,314\,389\,273\,279\,857\,273\,925\,874\,174\,983\,467\,148\,430\,813\,087\,201\,230\,452\,153 - \\
& 972\,577\,151\,952\,539\,517\,281\,842\,284\,929\,076\,142\,699\,549\,500\,601\,342\,150\,300\,849\,895\,106\,897\,719\,964\,282 - \\
& 162\,667\,458\,786\,725\,473\,064\,289\,999\,920\,710\,555\,870\,371\,840\,x^{255}y^{597} + \\
& 1\,019\,776\,236\,870\,982\,270\,032\,064\,477\,484\,297\,504\,312\,275\,987\,820\,256\,385\,291\,077\,009\,888\,479\,315\,070\,799 - \\
& 895\,529\,566\,031\,745\,464\,703\,580\,751\,316\,665\,190\,043\,393\,193\,960\,052\,303\,015\,034\,781\,724\,361\,161\,615\,740 - \\
& 781\,325\,718\,811\,419\,554\,458\,921\,868\,619\,480\,071\,635\,587\,936\,x^{252}y^{600} + \\
& 591\,317\,688\,047\,669\,133\,598\,458\,623\,221\,528\,098\,968\,181\,049\,501\,286\,708\,218\,133\,099\,888\,496\,165\,537\,495\,650 - \\
& 088\,088\,856\,794\,101\,231\,267\,172\,144\,322\,188\,839\,985\,985\,971\,294\,148\,568\,146\,723\,068\,497\,926\,515\,290\,779 - \\
& 048\,929\,033\,579\,449\,975\,515\,206\,252\,608\,945\,741\,360\,000\,x^{249}y^{603} + \\
& 325\,832\,125\,119\,662\,734\,177\,538\,940\,212\,760\,230\,232\,595\,674\,752\,103\,283\,695\,758\,389\,705\,038\,917\,711\,526\,394 - \\
& 505\,920\,407\,400\,880\,038\,970\,924\,541\,771\,561\,070\,911\,016\,655\,937\,382\,467\,819\,911\,185\,033\,662\,255\,935\,578 - \\
& 102\,186\,589\,536\,180\,824\,106\,485\,844\,626\,230\,819\,280\,000\,x^{246}y^{606} + \\
& 170\,555\,348\,354\,794\,053\,861\,817\,041\,542\,105\,363\,340\,640\,275\,966\,269\,869\,898\,421\,684\,359\,009\,269\,028\,699\,813 - \\
& 370\,440\,774\,564\,728\,859\,774\,295\,738\,518\,979\,104\,265\,956\,028\,296\,601\,461\,273\,984\,584\,491\,536\,732\,196\,823 - \\
& 503\,297\,994\,569\,597\,397\,009\,340\,035\,958\,258\,719\,380\,000\,x^{243}y^{609} + \\
& 84\,775\,731\,241\,038\,709\,437\,200\,070\,205\,696\,610\,997\,140\,561\,490\,775\,627\,955\,444\,064\,169\,122\,419\,167\,510\,442 - \\
& 006\,828\,042\,705\,154\,896\,779\,509\,995\,037\,616\,153\,927\,187\,301\,569\,637\,523\,791\,583\,677\,172\,757\,566\,679\,741 - \\
& 371\,704\,944\,917\,006\,770\,024\,767\,532\,610\,566\,608\,640\,000\,x^{240}y^{612} + \\
& 39\,998\,496\,758\,803\,671\,010\,061\,796\,477\,940\,978\,244\,769\,534\,583\,892\,668\,623\,657\,054\,245\,531\,475\,574\,351\,647 - \\
& 783\,899\,261\,874\,899\,070\,567\,701\,912\,218\,071\,625\,789\,662\,859\,844\,541\,707\,091\,663\,711\,555\,018\,468\,358\,908 - \\
& 019\,984\,228\,983\,131\,586\,418\,994\,120\,558\,433\,502\,080\,000\,x^{237}y^{615} +
\end{aligned}$$

17 906 368 460 101 364 130 212 236 882 318 048 846 231 746 448 224 557 630 835 567 593 847 509 790 905 852 -
 752 698 090 302 044 843 736 687 138 597 237 960 090 200 732 038 472 089 546 073 253 409 929 924 223 974 -
 820 456 436 828 142 376 910 346 690 191 034 321 760 000 $x^{234} y^{618} +$
 7 602 970 902 097 509 918 496 955 789 035 292 912 902 088 511 197 430 855 873 385 639 320 397 315 029 154 -
 912 262 963 552 515 143 421 926 128 218 327 564 269 350 898 702 828 519 757 539 212 664 417 633 917 477 -
 238 467 255 461 954 231 924 020 054 102 689 943 936 000 $x^{231} y^{621} +$
 3 060 452 141 965 607 306 761 013 817 399 318 043 773 871 208 061 412 508 627 314 958 197 313 331 777 774 -
 627 166 288 453 008 217 795 750 667 045 508 311 267 346 993 351 315 598 207 138 082 642 065 653 523 380 -
 406 502 214 363 129 925 075 376 733 615 412 917 900 000 $x^{228} y^{624} +$
 1 167 408 447 327 987 627 916 703 569 567 710 498 289 628 464 225 601 093 131 142 000 240 263 511 705 964 -
 685 871 197 523 923 083 482 041 434 972 270 517 582 859 677 757 337 784 777 584 213 338 409 092 077 522 -
 433 887 668 503 215 888 614 444 453 402 015 448 273 536 $x^{225} y^{627} +$
 421 791 068 632 472 922 990 369 744 333 599 086 397 111 415 385 552 307 301 237 902 327 753 115 168 082 448 -
 481 331 782 597 659 409 609 435 996 384 627 333 986 934 326 798 499 601 874 638 220 327 008 487 182 929 -
 719 462 768 975 568 904 306 616 591 774 491 388 160 $x^{222} y^{630} +$
 144 279 672 479 266 691 585 706 510 984 782 524 833 189 523 278 535 388 759 644 441 286 331 765 204 743 034 -
 587 850 540 896 464 306 725 035 397 152 772 762 085 536 727 117 805 496 854 982 482 941 158 641 893 755 -
 708 479 346 132 316 113 012 724 599 540 357 907 200 $x^{219} y^{633} +$
 46 701 989 111 091 145 042 191 484 780 495 997 355 087 791 637 791 605 238 013 393 051 956 356 410 580 486 -
 891 817 679 448 869 537 374 988 772 385 996 054 397 374 175 799 608 226 231 280 266 964 386 390 454 175 -
 253 902 833 885 174 091 376 949 112 859 523 295 360 $x^{216} y^{636} +$
 14 297 838 276 628 328 585 697 110 120 578 069 018 855 187 146 334 551 362 194 707 850 587 567 076 681 765 -
 053 764 214 191 475 449 618 751 521 403 263 137 913 417 818 292 729 090 975 221 602 393 538 116 725 107 -
 289 250 833 002 096 577 940 728 705 107 278 771 200 $x^{213} y^{639} +$
 4 137 950 160 662 719 064 379 330 469 319 310 785 749 444 722 716 990 624 944 618 758 077 907 070 897 542 -
 105 769 110 775 326 541 748 895 136 036 895 684 576 304 924 736 427 583 773 275 497 277 983 634 513 663 -
 648 962 876 899 102 558 264 914 694 193 467 935 920 $x^{210} y^{642} +$
 1 131 481 880 054 344 119 162 723 106 031 032 357 349 820 724 617 467 202 666 925 396 475 776 061 714 974 -
 533 062 687 533 032 887 590 388 275 527 994 948 237 200 960 009 493 901 443 936 735 781 589 938 925 969 -
 937 992 601 044 628 413 041 626 780 004 705 556 480 $x^{207} y^{645} +$
 292 157 616 476 028 362 892 522 745 464 069 678 415 822 855 669 946 528 705 788 237 086 666 905 265 563 189 -
 009 725 829 274 831 133 876 533 569 138 739 995 981 619 583 652 476 435 785 826 267 877 639 256 077 936 -
 215 368 892 369 995 442 978 024 032 488 762 400 $x^{204} y^{648} +$
 71 194 383 313 149 555 338 388 331 286 775 606 359 926 156 060 051 420 222 463 119 524 399 727 077 719 189 -
 362 565 704 896 483 374 598 600 483 301 416 215 288 840 383 458 408 742 324 178 778 212 640 085 837 845 -
 652 532 443 095 049 193 654 653 902 756 259 968 $x^{201} y^{651} +$
 16 363 504 628 946 243 514 534 562 132 311 114 141 991 574 253 947 332 814 843 093 099 865 252 275 811 914 -
 626 734 566 742 204 824 174 097 407 755 784 929 509 728 721 529 507 861 544 209 959 040 485 659 534 913 -
 010 746 376 917 401 907 608 088 354 460 188 800 $x^{198} y^{654} +$
 3 545 220 806 850 384 179 071 927 955 856 675 311 990 759 770 776 880 691 646 379 270 966 572 746 834 569 -
 455 270 074 927 259 334 754 555 635 734 996 233 986 444 059 620 119 800 365 339 055 758 538 086 734 545 -
 278 921 842 154 984 770 140 912 135 166 319 040 $x^{195} y^{657} +$
 723 555 223 360 101 696 293 732 431 724 746 136 836 505 005 988 275 321 965 007 865 931 791 275 102 562 043 -
 922 729 648 821 387 973 008 594 395 576 834 644 597 467 151 105 432 110 440 756 043 113 856 468 351 229 -
 459 636 645 054 639 843 390 089 527 807 040 $x^{192} y^{660} +$
 139 019 873 700 185 728 250 129 755 362 237 482 951 797 202 996 791 953 359 902 791 926 492 324 666 911 059 -
 553 039 164 025 329 207 763 236 845 681 383 255 289 074 912 676 547 234 086 073 433 478 164 204 004 326 -
 329 655 913 143 474 204 500 621 899 673 600 $x^{189} y^{663} +$
 25 128 362 164 580 692 706 104 106 391 788 141 788 137 153 002 906 054 494 442 454 298 966 675 563 263 165 -
 178 154 197 036 039 049 494 697 347 499 329 694 383 713 290 173 074 183 813 091 731 644 674 824 175 048 -
 678 425 005 803 213 559 531 112 013 419 520 $x^{186} y^{666} +$
 4 270 003 698 596 790 083 439 947 633 745 306 462 342 607 488 681 198 716 672 187 599 082 756 682 985 870 -
 665 654 904 625 382 145 724 429 847 810 526 874 096 055 553 041 598 323 746 448 473 611 779 161 291 415 -
 640 316 360 326 621 067 226 344 779 673 600 $x^{183} y^{669} +$
 681 636 275 630 817 304 364 599 510 325 828 094 022 534 289 068 308 044 798 484 221 210 639 798 886 688 762 -

628 592 285 232 172 054 265 888 319 699 651 409 023 780 166 942 729 610 714 360 132 835 440 788 798 113 -
 144 040 532 411 555 634 961 565 769 920 $x^{180} y^{672} +$
 102 143 206 372 219 292 162 626 535 617 281 098 322 004 988 306 256 996 154 899 043 096 264 566 178 642 851 -
 281 714 796 467 990 184 251 182 891 072 490 095 231 111 144 201 878 917 268 658 250 346 485 713 467 521 -
 544 968 640 248 390 199 550 567 070 976 $x^{177} y^{675} +$
 14 356 824 714 098 326 573 131 769 443 840 136 356 708 294 160 066 300 205 588 258 243 360 295 914 724 845 -
 457 635 742 852 775 969 886 525 280 586 615 705 796 030 155 517 634 639 970 572 270 712 744 749 449 297 -
 511 464 369 870 066 623 319 233 612 800 $x^{174} y^{678} +$
 1 891 238 866 599 714 205 538 022 207 033 010 196 385 191 861 388 014 711 298 919 024 680 352 295 155 120 -
 187 529 904 249 238 807 435 341 034 396 640 441 172 066 655 797 432 364 330 335 463 863 416 360 508 587 -
 152 977 772 372 109 612 065 455 918 080 $x^{171} y^{681} +$
 233 295 803 993 120 694 559 998 703 357 442 295 471 275 862 387 679 259 844 733 402 231 852 067 767 433 820 -
 424 928 140 936 479 168 081 739 110 095 902 376 181 073 028 303 545 001 808 111 155 227 543 552 603 616 -
 869 373 997 538 127 518 318 732 800 $x^{168} y^{684} +$
 26 925 224 394 239 078 660 118 259 720 688 007 441 957 526 539 141 588 942 695 737 989 006 423 874 600 270 -
 243 972 233 043 344 194 605 907 704 709 363 076 372 046 821 286 661 641 544 552 792 221 935 226 687 164 -
 928 020 305 317 989 277 595 013 120 $x^{165} y^{687} +$
 2 904 744 674 575 185 369 311 003 956 213 467 872 402 851 759 003 487 752 717 324 219 704 175 943 080 049 -
 361 101 801 447 693 926 535 952 233 931 820 639 511 604 373 798 894 447 362 965 999 601 223 223 348 990 -
 923 147 187 438 219 167 091 919 360 $x^{162} y^{690} +$
 292 645 228 828 060 011 670 446 316 478 863 234 253 425 584 428 563 976 203 306 921 445 816 078 852 046 163 -
 969 887 840 376 435 440 677 684 682 865 250 639 306 430 348 601 213 643 314 992 375 648 472 021 655 377 -
 087 763 192 071 544 451 993 600 $x^{159} y^{693} +$
 27 506 275 211 088 802 588 537 239 871 432 858 860 487 931 607 044 881 538 827 635 528 094 574 275 808 234 -
 071 722 821 487 898 040 980 630 547 865 058 816 253 027 797 195 699 738 675 258 712 252 783 816 816 076 -
 474 942 272 274 950 515 112 640 $x^{156} y^{696} +$
 2 409 535 958 544 432 532 306 062 353 668 960 161 701 831 534 371 745 792 089 577 136 021 356 924 694 093 -
 102 159 358 224 630 732 711 241 855 456 650 583 377 083 812 966 203 982 466 747 548 108 041 333 809 323 -
 533 445 421 223 595 524 345 600 $x^{153} y^{699} +$
 196 508 886 509 319 676 900 149 683 268 584 293 862 450 279 905 170 585 221 672 773 048 601 969 744 870 696 -
 054 060 281 046 843 545 327 436 210 586 201 461 932 477 849 632 135 818 206 925 328 641 120 805 795 538 -
 956 962 495 908 842 945 792 $x^{150} y^{702} +$
 14 903 707 670 715 988 933 178 409 247 184 699 066 224 723 458 144 363 838 964 287 961 370 716 830 416 858 -
 240 884 380 966 567 282 003 443 169 259 758 567 405 867 875 983 107 116 308 195 978 733 725 817 308 565 -
 656 973 139 257 099 000 480 $x^{147} y^{705} +$
 1 049 941 569 432 387 794 408 014 951 241 557 895 203 551 829 504 643 048 221 448 450 115 933 529 179 558 -
 551 164 091 820 486 048 524 663 423 107 754 508 437 025 301 994 636 663 574 760 282 707 304 948 913 634 -
 240 862 370 867 120 145 600 $x^{144} y^{708} +$
 68 622 700 851 227 173 908 140 564 058 936 550 726 842 272 722 333 064 414 651 964 218 108 445 896 526 786 -
 524 363 276 699 688 225 354 362 144 758 186 857 572 038 723 428 397 712 701 223 175 520 861 133 805 982 -
 187 091 315 014 215 680 $x^{141} y^{711} +$
 4 155 774 819 827 665 859 344 144 158 731 224 997 181 607 625 868 020 955 560 691 920 485 376 131 802 280 -
 912 353 851 875 711 729 755 311 027 775 700 812 100 470 700 569 738 387 835 272 292 604 797 007 736 447 -
 039 875 164 546 777 600 $x^{138} y^{714} +$
 232 885 439 561 306 934 890 206 264 195 911 325 956 865 356 450 666 466 793 010 534 266 187 525 199 049 661 -
 518 076 860 788 122 009 040 946 818 154 294 327 473 243 715 510 585 010 332 846 118 287 911 810 854 988 -
 378 735 870 863 360 $x^{135} y^{717} +$
 12 059 705 440 069 615 200 661 480 586 138 472 803 074 685 077 920 174 369 344 009 949 457 583 270 811 935 -
 808 035 632 416 387 042 426 736 948 737 284 558 798 137 660 347 205 854 496 345 137 527 309 559 161 644 -
 480 373 771 624 640 $x^{132} y^{720} +$
 576 241 466 215 739 868 002 515 865 851 735 977 514 625 345 472 834 573 947 070 874 623 243 537 571 458 254 -
 109 540 200 125 276 104 668 285 823 031 087 074 689 430 086 858 517 709 491 445 487 317 412 193 842 110 -
 902 138 835 200 $x^{129} y^{723} +$
 25 367 910 759 328 066 811 794 303 856 841 067 699 351 988 870 813 655 170 412 250 254 144 655 909 770 556 -
 641 648 618 715 332 310 147 653 149 391 794 566 989 170 603 671 369 006 303 122 998 233 322 221 929 580 -

$892\,877\,282\,816\,x^{126}y^{726} +$
 $1\,027\,267\,652\,830\,741\,108\,022\,566\,583\,929\,420\,361\,396\,091\,934\,872\,948\,724\,809\,583\,981\,260\,681\,143\,263\,736 -$
 $962\,442\,481\,824\,301\,515\,431\,686\,674\,267\,950\,302\,984\,872\,990\,897\,254\,147\,014\,206\,022\,347\,580\,543\,842\,928 -$
 $631\,697\,216\,000\,x^{123}y^{729} +$
 $38\,200\,811\,991\,029\,789\,456\,364\,543\,394\,290\,833\,820\,332\,530\,696\,585\,264\,134\,547\,746\,223\,383\,829\,913\,893\,440 -$
 $155\,482\,367\,897\,485\,083\,816\,642\,577\,168\,289\,118\,746\,095\,704\,961\,378\,783\,199\,542\,016\,916\,890\,150\,013\,971 -$
 $196\,460\,800\,x^{120}y^{732} +$
 $1\,302\,223\,182\,232\,157\,391\,749\,223\,621\,533\,435\,544\,374\,864\,018\,027\,516\,278\,576\,935\,689\,312\,291\,735\,746\,453 -$
 $721\,741\,366\,026\,273\,234\,614\,002\,527\,076\,271\,579\,681\,541\,864\,237\,537\,073\,391\,589\,240\,696\,904\,416\,619\,449 -$
 $745\,356\,800\,x^{117}y^{735} +$
 $40\,617\,710\,204\,646\,667\,164\,961\,553\,539\,241\,585\,881\,236\,037\,230\,397\,925\,232\,536\,803\,353\,668\,201\,356\,899\,540 -$
 $512\,034\,578\,807\,707\,660\,099\,091\,179\,529\,195\,660\,108\,470\,362\,518\,763\,665\,284\,824\,625\,703\,683\,142\,644\,759 -$
 $152\,000\,x^{114}y^{738} +$
 $1\,156\,944\,098\,419\,245\,470\,537\,538\,048\,759\,809\,735\,385\,342\,978\,375\,376\,281\,724\,340\,305\,518\,752\,122\,654\,473 -$
 $649\,472\,787\,223\,257\,871\,507\,113\,237\,075\,756\,871\,547\,689\,221\,086\,901\,361\,328\,031\,399\,652\,297\,248\,568\,505 -$
 $702\,400\,x^{111}y^{741} +$
 $30\,031\,627\,560\,604\,763\,848\,995\,751\,470\,807\,465\,212\,457\,954\,998\,861\,269\,047\,705\,038\,284\,889\,819\,315\,867\,806 -$
 $737\,215\,752\,649\,055\,235\,195\,409\,260\,769\,267\,351\,859\,730\,869\,980\,655\,678\,559\,861\,086\,352\,893\,748\,862\,472 -$
 $000\,x^{108}y^{744} +$
 $708\,869\,927\,775\,627\,176\,779\,805\,594\,050\,720\,772\,769\,419\,872\,642\,122\,297\,575\,345\,862\,877\,708\,448\,643\,897\,811 -$
 $164\,951\,628\,946\,459\,671\,456\,207\,162\,276\,193\,894\,657\,351\,305\,130\,991\,534\,257\,150\,744\,324\,231\,403\,398\,400$
 $x^{105}y^{747} +$
 $15\,179\,998\,333\,414\,999\,885\,382\,133\,087\,053\,467\,775\,313\,160\,429\,292\,450\,670\,350\,638\,653\,583\,838\,223\,376\,012 -$
 $927\,817\,803\,793\,366\,342\,480\,409\,482\,078\,089\,415\,652\,851\,686\,671\,397\,869\,732\,934\,158\,529\,779\,552\,008\,448$
 $x^{102}y^{750} +$
 $294\,191\,758\,771\,340\,733\,371\,594\,761\,114\,431\,744\,311\,675\,263\,499\,158\,883\,281\,602\,220\,937\,705\,370\,043\,600\,613 -$
 $406\,343\,603\,393\,559\,030\,557\,322\,098\,449\,093\,033\,971\,186\,533\,119\,590\,583\,521\,901\,550\,952\,167\,555\,200$
 $x^{99}y^{753} +$
 $5\,146\,516\,875\,444\,326\,798\,771\,388\,552\,037\,265\,733\,925\,676\,844\,817\,146\,933\,778\,835\,547\,728\,899\,845\,976\,947 -$
 $181\,296\,401\,865\,096\,310\,220\,681\,298\,739\,807\,435\,985\,493\,007\,319\,458\,052\,668\,049\,529\,307\,135\,969\,920$
 $x^{96}y^{756} +$
 $81\,043\,692\,313\,298\,866\,170\,998\,201\,889\,427\,837\,008\,916\,575\,753\,576\,193\,911\,463\,797\,121\,929\,209\,439\,460\,126 -$
 $465\,420\,707\,908\,179\,342\,366\,356\,237\,541\,076\,338\,001\,362\,803\,113\,564\,838\,497\,327\,404\,167\,475\,200\,x^{93}y^{759} +$
 $1\,145\,428\,945\,895\,621\,305\,265\,091\,427\,825\,896\,270\,072\,267\,157\,419\,942\,613\,177\,817\,883\,635\,280\,809\,698\,551 -$
 $013\,368\,944\,125\,411\,887\,382\,844\,493\,555\,871\,673\,774\,639\,269\,540\,465\,006\,631\,798\,557\,531\,284\,480\,x^{90}y^{762} +$
 $14\,484\,182\,805\,306\,733\,083\,323\,928\,913\,887\,919\,264\,450\,171\,038\,588\,255\,226\,728\,509\,593\,844\,597\,617\,515\,908 -$
 $134\,296\,542\,278\,247\,639\,394\,115\,890\,058\,149\,119\,019\,120\,589\,483\,704\,328\,873\,283\,287\,511\,040\,x^{87}y^{765} +$
 $163\,318\,454\,080\,069\,254\,126\,539\,074\,837\,575\,231\,484\,458\,886\,794\,729\,069\,179\,460\,938\,518\,345\,811\,883\,923\,582 -$
 $641\,286\,804\,268\,705\,386\,511\,795\,949\,616\,341\,547\,397\,899\,838\,191\,507\,328\,084\,477\,227\,400\,x^{84}y^{768} +$
 $1\,636\,157\,227\,653\,204\,907\,108\,685\,759\,004\,416\,580\,018\,298\,642\,703\,739\,903\,672\,908\,267\,608\,436\,168\,802\,402 -$
 $623\,567\,998\,413\,167\,346\,009\,148\,981\,353\,823\,829\,727\,855\,802\,694\,693\,707\,190\,939\,048\,160\,x^{81}y^{771} +$
 $14\,507\,058\,567\,806\,108\,143\,508\,623\,597\,345\,962\,920\,366\,741\,343\,647\,301\,870\,714\,830\,061\,955\,423\,480\,526\,191 -$
 $677\,108\,542\,933\,871\,581\,077\,261\,255\,989\,347\,704\,899\,686\,313\,548\,800\,236\,592\,550\,400\,x^{78}y^{774} +$
 $113\,366\,262\,515\,332\,176\,851\,240\,238\,546\,782\,498\,507\,781\,267\,450\,342\,800\,455\,364\,968\,206\,362\,975\,337\,589\,903 -$
 $186\,398\,072\,192\,075\,056\,017\,206\,957\,600\,670\,594\,667\,319\,807\,080\,427\,058\,904\,064\,x^{75}y^{777} +$
 $777\,280\,910\,467\,683\,071\,965\,980\,338\,429\,095\,800\,740\,608\,027\,020\,397\,376\,780\,294\,561\,450\,745\,522\,247\,120\,403 -$
 $783\,672\,993\,807\,038\,296\,946\,258\,425\,635\,842\,411\,104\,248\,780\,603\,472\,698\,880\,x^{72}y^{780} +$
 $4\,653\,045\,775\,100\,711\,893\,261\,379\,893\,158\,165\,818\,976\,158\,523\,883\,783\,764\,134\,370\,511\,128\,837\,553\,539\,739 -$
 $390\,098\,506\,753\,393\,330\,514\,557\,925\,381\,328\,429\,849\,391\,918\,315\,729\,817\,600\,x^{69}y^{783} +$
 $24\,190\,890\,334\,588\,567\,076\,001\,156\,808\,770\,235\,363\,679\,512\,972\,422\,416\,474\,737\,106\,423\,400\,108\,549\,652\,435 -$
 $435\,073\,257\,404\,752\,555\,059\,623\,919\,660\,220\,980\,215\,381\,184\,089\,607\,680\,x^{66}y^{786} +$
 $108\,592\,830\,373\,652\,612\,847\,817\,286\,406\,736\,893\,398\,475\,109\,173\,984\,789\,971\,129\,400\,182\,273\,829\,751\,988\,855 -$
 $057\,601\,699\,233\,242\,417\,474\,778\,777\,967\,215\,411\,592\,418\,788\,249\,600\,x^{63}y^{789} +$
 $418\,238\,932\,424\,772\,836\,023\,956\,920\,466\,287\,445\,775\,897\,507\,725\,438\,313\,966\,303\,570\,057\,376\,564\,780\,343\,433 -$
 $101\,250\,140\,787\,584\,607\,117\,826\,311\,203\,748\,024\,620\,479\,657\,760\,x^{60}y^{792} +$

1 372 413 184 306 719 386 930 667 897 916 463 514 986 562 475 954 976 087 104 185 896 555 066 437 419 056 -
 829 243 942 378 922 268 297 978 462 707 097 747 169 039 335 040 $x^{57} y^{795} +$
 3 807 379 438 566 461 733 066 170 722 403 703 689 066 862 988 892 429 558 874 674 179 219 449 368 388 758 -
 273 185 810 766 651 947 096 947 753 580 432 816 379 299 200 $x^{54} y^{798} +$
 8 853 598 795 704 604 240 972 873 262 490 969 001 584 346 455 314 734 022 467 461 787 749 515 320 948 957 -
 817 066 265 406 499 891 343 031 136 392 146 286 082 592 $x^{51} y^{801} +$
 17 092 284 893 475 163 536 138 379 987 082 863 853 045 951 516 216 294 864 179 954 018 820 854 073 645 069 -
 233 895 505 614 013 223 537 677 627 758 643 196 800 $x^{48} y^{804} +$
 27 100 829 260 932 434 208 494 301 769 336 379 774 430 271 296 702 353 671 170 630 117 503 799 688 699 278 -
 676 170 830 811 814 846 046 243 765 696 394 240 $x^{45} y^{807} +$
 34 862 723 514 534 755 128 615 061 013 421 708 979 193 395 313 225 023 489 634 728 434 765 283 590 100 987 -
 473 126 276 605 420 528 839 146 506 051 840 $x^{42} y^{810} +$
 35 882 030 255 407 537 133 506 538 085 677 524 199 720 062 227 680 919 437 626 433 368 564 403 200 436 849 -
 164 586 774 981 923 029 243 782 169 600 $x^{39} y^{813} +$
 29 076 675 545 702 771 145 394 128 762 259 368 809 057 575 679 088 554 790 399 985 946 225 633 997 313 527 -
 353 133 883 938 220 763 518 223 520 $x^{36} y^{816} +$
 18 206 435 947 308 231 397 820 981 555 795 699 826 858 058 077 908 161 903 545 110 624 232 264 589 361 847 -
 443 667 961 192 856 938 569 600 $x^{33} y^{819} +$
 8 616 119 417 239 237 175 567 213 238 302 546 324 259 956 813 873 098 046 349 011 212 850 234 283 554 466 -
 257 463 888 913 406 334 720 $x^{30} y^{822} +$
 3 001 221 058 211 572 859 221 861 823 667 590 143 148 513 258 616 367 819 244 377 811 317 918 932 105 460 -
 670 950 772 042 851 584 $x^{27} y^{825} +$
 744 987 865 922 983 892 499 333 958 446 672 461 319 242 552 039 734 044 080 932 868 647 842 857 192 244 869 -
 401 501 257 600 $x^{24} y^{828} +$
 126 580 642 446 714 950 765 518 423 354 495 296 623 688 019 091 533 358 423 662 266 519 168 228 247 167 249 -
 291 586 560 $x^{21} y^{831} +$
 13 980 623 508 626 620 281 025 500 378 403 371 622 501 404 270 552 723 616 649 893 527 211 044 184 547 279 -
 037 600 $x^{18} y^{834} +$
 936 530 881 283 770 449 815 408 551 202 964 718 887 102 447 853 103 487 262 148 104 355 539 610 801 341 440
 $x^{15} y^{837} +$
 50 869 328 469 113 476 243 900 364 098 744 451 422 929 809 155 607 850 869 237 105 418 028 113 421 920
 $x^{12} y^{840} -$
 305 436 573 235 618 843 879 152 228 672 212 472 804 412 817 478 318 499 106 512 149 669 251 548 800 $x^9 y^{843} +$
 4 312 339 851 781 616 576 965 389 620 525 021 472 904 677 677 831 492 992 749 280 359 210 065 280 $x^6 y^{846} -$
 40 311 845 274 626 116 869 916 953 557 542 685 726 836 143 039 009 010 509 123 305 870 884 800 $x^3 y^{849} +$
 187 509 909 229 687 582 321 007 564 828 293 910 451 018 199 901 807 236 544 707 256 426 688 y^{852}

n=856:

$x^{856} + 15 668 596 372 604 869 292 251 911 164 180 669 171 236 243 823 928 239 286 933 970 124 644 800 x^{640} y^{216} +$
 $133 251 431 644 705 426 320 082 979 977 798 330 692 014 900 530 561 172 930 064 501 525 024 000 x^{637} y^{219} +$
 $315 438 428 973 024 653 875 515 544 575 851 990 746 982 854 282 986 835 388 890 932 924 863 904 000$
 $x^{634} y^{222} +$
 $38 514 620 082 030 306 893 123 402 225 407 921 075 040 528 025 068 906 036 392 563 803 795 004 237 120$
 $x^{631} y^{225} +$
 $7 459 786 175 816 794 327 761 386 223 535 184 984 459 621 299 579 340 507 560 192 952 883 239 310 009 600$
 $x^{628} y^{228} +$
 $1 176 181 558 591 170 966 807 520 548 941 278 922 072 986 824 229 532 820 152 625 067 307 556 086 166 666 240$
 $x^{625} y^{231} +$
 $181 764 894 181 170 027 860 722 788 027 890 468 820 446 700 240 534 631 282 485 903 016 905 019 993 272 768 -$
 $000 x^{622} y^{234} +$
 $26 466 743 474 122 407 673 266 275 140 421 313 940 070 310 858 691 787 924 867 939 077 693 631 448 093 404 -$
 $928 000 x^{619} y^{237} +$
 $3 661 362 562 550 029 555 026 701 994 795 950 665 835 266 463 786 227 318 040 430 585 028 443 410 203 351 -$
 $560 388 800 x^{616} y^{240} +$
 $480 736 172 617 123 684 362 460 847 144 151 071 967 190 166 242 874 625 620 955 160 018 401 566 825 123 740 -$
 $255 968 000 x^{613} y^{243} +$

59 946 045 279 109 633 336 341 060 390 547 029 893 037 947 818 034 754 903 962 600 932 796 157 715 354 892 -
 680 994 342 400 $x^{610} y^{246} +$
 7 101 547 919 163 393 772 457 407 873 132 441 806 389 165 263 604 798 761 542 619 961 997 042 126 277 815 -
 431 051 854 272 000 $x^{607} y^{249} +$
 799 549 687 345 358 304 945 346 635 095 941 855 033 405 253 147 431 333 994 246 193 086 210 483 005 784 811 -
 270 909 452 801 280 $x^{604} y^{252} +$
 85 583 839 244 130 073 327 859 854 086 454 508 071 638 458 872 682 577 687 721 012 613 439 626 687 418 228 -
 406 582 345 546 039 296 $x^{601} y^{255} +$
 8 712 474 147 280 362 772 090 266 966 174 612 805 913 424 090 877 599 387 859 874 673 727 842 615 804 924 -
 742 171 755 251 010 577 200 $x^{598} y^{258} +$
 843 800 240 487 721 670 597 098 381 593 299 565 683 520 330 316 457 030 935 345 181 662 538 673 980 165 470 -
 380 352 794 798 505 578 240 $x^{595} y^{261} +$
 77 772 627 077 755 512 787 357 105 144 391 257 856 698 983 698 292 684 664 086 195 621 401 608 018 127 039 -
 718 751 043 401 070 594 971 200 $x^{592} y^{264} +$
 6 824 002 598 284 949 770 819 347 279 567 098 673 489 481 664 084 065 841 476 055 605 711 377 561 139 898 -
 963 499 405 438 145 092 882 297 600 $x^{589} y^{267} +$
 570 176 159 532 556 111 558 755 069 732 067 652 088 095 976 548 043 714 934 149 846 533 146 688 441 274 627 -
 665 208 392 517 849 714 585 934 080 $x^{586} y^{270} +$
 45 380 003 880 709 383 655 303 238 628 889 469 497 897 983 795 958 489 535 091 068 394 928 815 815 425 502 -
 228 743 125 899 810 607 836 932 425 600 $x^{583} y^{273} +$
 3 441 357 958 016 440 966 708 718 936 113 420 768 053 103 140 099 626 198 634 163 492 949 627 546 887 423 -
 746 567 985 116 844 499 290 321 588 833 408 $x^{580} y^{276} +$
 248 728 449 844 202 371 476 788 652 924 849 999 598 407 390 166 287 301 743 493 810 303 721 569 194 504 696 -
 844 768 613 038 889 330 562 086 895 682 560 $x^{577} y^{279} +$
 17 138 315 436 441 245 004 498 122 173 479 820 841 033 888 698 308 808 712 514 789 059 636 893 516 647 232 -
 982 171 444 624 980 030 422 548 524 040 755 200 $x^{574} y^{282} +$
 1 126 084 618 783 324 161 179 620 094 572 316 905 271 668 990 520 279 981 683 574 827 783 965 138 202 668 -
 900 484 733 645 247 472 389 879 365 601 961 451 520 $x^{571} y^{285} +$
 70 573 852 616 931 660 778 256 390 688 680 380 366 816 784 375 960 812 996 110 656 422 734 963 587 684 207 -
 443 338 157 420 007 549 855 694 483 448 042 396 800 $x^{568} y^{288} +$
 4 219 809 148 076 655 241 306 121 790 354 014 771 709 352 775 915 523 377 456 602 230 536 800 704 881 832 -
 623 158 528 363 982 127 503 396 894 969 145 781 271 040 $x^{565} y^{291} +$
 240 780 294 181 349 564 584 540 905 032 870 290 261 226 970 345 515 164 299 837 886 160 033 771 058 408 023 -
 083 816 693 063 983 536 806 706 702 530 935 081 062 400 $x^{562} y^{294} +$
 13 113 781 861 259 466 528 462 573 981 274 831 504 651 150 384 735 303 629 855 735 828 976 162 858 187 740 -
 591 490 441 149 051 866 247 961 850 864 562 988 435 097 600 $x^{559} y^{297} +$
 681 883 901 030 390 893 552 509 658 568 872 471 248 274 505 753 583 665 407 778 210 303 715 891 380 876 673 -
 093 580 383 513 637 093 056 085 922 784 401 747 196 859 392 $x^{556} y^{300} +$
 33 858 046 448 221 355 606 496 827 709 634 638 475 629 611 542 578 041 048 071 296 909 659 788 697 228 348 -
 656 697 332 798 138 047 893 097 059 698 303 597 692 611 051 520 $x^{553} y^{303} +$
 1 605 731 184 888 832 560 181 541 137 125 233 514 594 070 484 663 306 078 562 830 176 867 996 498 097 641 -
 574 358 336 927 765 992 525 829 591 569 854 834 122 057 721 801 728 $x^{550} y^{306} +$
 72 749 640 223 446 301 266 900 260 016 620 910 620 950 460 658 146 184 755 280 441 856 450 518 095 176 792 -
 589 218 541 851 935 486 124 398 003 687 408 171 406 637 125 017 600 $x^{547} y^{309} +$
 3 149 347 847 038 457 809 672 726 703 063 122 118 987 570 879 311 038 386 323 810 211 174 543 217 002 895 -
 656 584 724 001 476 966 155 623 483 549 115 371 391 793 777 267 049 600 $x^{544} y^{312} +$
 130 293 903 304 214 583 842 773 536 800 445 456 894 661 849 449 736 098 256 683 852 967 220 038 333 210 879 -
 679 011 778 756 769 787 109 164 314 786 507 028 304 563 695 627 056 640 $x^{541} y^{315} +$
 5 152 528 551 818 434 796 387 500 815 189 258 026 818 820 078 562 665 175 704 015 867 853 894 470 213 726 -
 011 464 268 313 515 718 686 055 796 878 531 451 703 827 753 282 228 979 200 $x^{538} y^{318} +$
 194 798 698 667 059 249 524 123 340 690 023 903 709 455 068 597 453 484 236 693 653 606 716 643 668 004 506 -
 337 628 277 073 536 727 084 874 077 454 547 796 380 632 491 693 674 419 520 $x^{535} y^{321} +$
 7 041 981 537 729 048 319 187 530 944 440 488 386 229 493 357 217 089 139 881 002 537 683 010 765 110 327 -
 646 396 050 942 428 577 587 364 971 665 891 202 506 504 974 518 780 670 364 800 $x^{532} y^{324} +$
 243 454 708 509 671 324 030 688 924 128 210 319 924 505 482 718 841 730 338 580 831 595 875 339 789 103 506 -

326 301 140 258 979 912 510 204 623 061 171 889 117 681 105 221 215 024 117 760 $x^{529} y^{327} +$
 8 050 534 094 738 136 345 436 732 191 884 934 347 888 330 335 801 373 048 766 078 647 714 674 820 695 949 -
 595 849 247 665 695 426 861 231 871 169 973 928 732 064 756 972 313 090 697 341 952 $x^{526} y^{330} +$
 254 671 709 870 374 428 956 498 437 869 933 017 451 487 008 023 586 876 846 638 930 637 281 557 359 342 640 -
 271 161 370 619 911 745 764 587 205 018 623 140 717 471 811 789 753 041 522 585 600 $x^{523} y^{333} +$
 7 708 148 184 177 066 111 749 754 292 623 851 814 349 396 462 001 152 038 445 262 870 533 517 907 906 962 -
 084 785 330 443 463 479 920 914 023 839 459 734 107 822 995 184 356 853 208 713 429 120 $x^{520} y^{336} +$
 223 251 406 658 064 846 402 576 687 725 700 375 350 003 481 051 407 913 642 343 859 667 879 286 828 931 554 -
 455 388 990 281 306 157 414 221 599 917 310 922 365 682 720 942 485 410 684 370 649 600 $x^{517} y^{339} +$
 6 188 312 868 492 659 891 700 731 854 861 341 447 233 422 377 548 525 644 275 723 556 261 361 051 863 194 -
 438 686 944 973 284 367 456 474 292 178 070 069 109 511 669 880 980 888 305 825 302 092 800 $x^{514} y^{342} +$
 164 187 857 975 223 935 855 828 570 445 987 832 993 564 651 962 405 099 816 644 009 890 668 836 442 070 570 -
 469 005 797 572 443 831 814 688 007 756 846 618 576 846 576 984 292 157 920 717 512 227 840 $x^{511} y^{345} +$
 4 170 182 534 514 995 403 908 024 766 832 118 441 659 814 978 243 196 797 611 498 943 189 105 474 904 403 -
 846 280 557 817 934 164 421 184 436 867 153 156 253 370 966 339 146 640 818 966 574 969 612 800 $x^{508} y^{348} +$
 101 406 700 626 487 557 204 448 078 253 081 264 126 483 022 367 589 884 562 425 275 857 250 682 261 463 444 -
 028 133 161 664 353 417 128 754 354 887 990 528 587 217 259 919 695 269 384 386 276 996 202 496 $x^{505} y^{351} +$
 2 361 162 670 189 404 373 296 225 836 857 685 536 660 291 251 468 697 678 368 285 053 835 263 616 226 665 -
 286 296 532 124 845 309 928 342 972 099 352 266 100 402 714 844 942 248 165 860 204 702 259 313 920
 $x^{502} y^{354} +$
 52 647 866 390 054 411 393 919 577 426 788 679 009 606 102 189 690 775 332 191 327 075 837 763 488 044 424 -
 768 208 090 819 066 061 852 868 233 277 037 225 583 043 003 419 528 806 254 694 437 746 451 456 000
 $x^{499} y^{357} +$
 1 124 286 675 787 399 436 341 251 736 644 618 497 597 636 000 508 749 275 461 279 951 373 573 659 183 673 -
 869 514 189 435 870 303 067 882 537 780 198 671 839 980 797 643 631 729 544 258 331 757 202 130 505 600
 $x^{496} y^{360} +$
 22 996 327 110 345 454 224 626 792 771 316 714 919 811 345 793 712 410 676 316 395 331 548 082 945 824 973 -
 874 535 926 913 519 504 019 137 016 303 850 089 682 183 465 338 687 154 502 923 263 862 060 688 704 000
 $x^{493} y^{363} +$
 450 574 537 184 263 714 794 094 607 428 961 843 743 298 934 111 146 157 497 793 665 442 629 031 315 347 773 -
 378 114 202 338 070 631 568 194 545 335 913 703 908 064 973 431 597 087 203 073 720 493 990 442 073 600
 $x^{490} y^{366} +$
 8 457 483 211 076 157 381 024 921 965 344 999 696 781 748 602 150 339 871 025 677 778 494 111 860 968 682 -
 054 910 425 957 635 397 475 646 560 429 484 871 854 046 022 481 478 257 510 368 717 432 244 655 474 784 -
 000 $x^{487} y^{369} +$
 152 096 607 355 177 831 682 326 751 311 380 809 164 787 273 304 495 326 847 011 163 148 160 942 919 009 719 -
 065 847 771 522 801 200 873 849 627 379 216 679 352 461 020 450 305 471 455 821 806 492 712 226 812 640 -
 000 $x^{484} y^{372} +$
 2 620 820 895 908 993 252 270 995 764 361 174 761 449 393 479 432 880 950 790 607 298 370 848 625 073 584 -
 144 582 956 796 997 620 848 038 015 220 592 288 470 737 695 449 107 648 798 525 666 742 788 746 667 678 -
 357 504 $x^{481} y^{375} +$
 43 274 111 717 332 296 786 965 128 679 055 864 442 038 544 545 714 997 597 152 732 131 922 650 696 069 417 -
 393 364 598 907 767 669 155 454 670 594 681 724 074 327 161 401 609 605 762 142 583 650 552 369 893 901 -
 711 360 $x^{478} y^{378} +$
 684 736 683 527 361 387 432 756 686 635 179 677 904 812 095 836 129 910 795 003 091 338 561 756 042 500 673 -
 188 028 526 304 767 436 938 313 929 505 094 073 667 230 133 339 074 624 115 995 633 887 881 296 626 896 -
 543 744 $x^{475} y^{381} +$
 10 383 728 226 584 422 082 822 059 653 236 163 021 789 800 933 463 093 465 946 609 895 956 311 095 625 124 -
 437 220 116 640 774 273 758 250 242 182 449 022 401 285 486 349 564 974 573 518 959 158 944 327 741 077 -
 685 477 600 $x^{472} y^{384} +$
 150 919 398 042 040 905 816 935 990 103 811 154 860 405 905 934 224 752 146 455 710 130 406 129 407 093 512 -
 483 395 601 683 707 194 501 503 765 532 195 942 542 313 379 046 173 651 117 502 607 348 557 648 669 574 -
 134 281 600 $x^{469} y^{387} +$
 2 102 445 243 200 080 056 061 872 929 934 457 195 833 292 835 393 357 184 637 872 111 484 856 080 568 342 -
 754 212 312 094 609 644 694 027 514 173 894 225 058 042 233 561 830 042 473 922 817 534 013 000 577 196 -

$396\,123\,747\,840\,x^{466}y^{390} +$
 28 074 766 703 700 764 895 336 683 862 658 751 361 283 169 513 723 568 114 233 797 025 882 492 827 115 263 -
 370 043 451 496 430 340 724 464 528 757 712 891 869 811 399 211 395 075 002 170 283 871 474 903 678 283 -
 $582\,892\,083\,200\,x^{463}y^{393} +$
 359 369 761 672 051 374 249 929 830 974 167 817 410 049 860 596 506 188 731 384 447 009 403 060 854 688 160 -
 426 871 881 431 964 556 719 911 022 696 246 798 466 510 585 326 332 866 244 803 098 346 820 740 312 978 -
 $856\,046\,904\,320\,x^{460}y^{396} +$
 4 409 821 792 254 151 909 383 933 423 986 112 792 750 420 387 945 882 200 345 450 825 256 283 409 989 205 -
 106 441 433 170 124 256 295 872 737 976 963 417 629 756 996 814 450 128 077 832 347 596 598 889 212 676 -
 $976\,513\,938\,636\,800\,x^{457}y^{399} +$
 51 876 784 436 148 358 858 904 129 925 379 074 426 324 084 129 915 238 674 126 303 608 028 007 008 839 314 -
 565 144 102 593 547 454 466 932 051 735 226 127 871 343 095 033 710 058 993 359 707 514 705 959 155 942 -
 $304\,492\,367\,201\,280\,x^{454}y^{402} +$
 585 078 434 756 030 539 611 664 916 045 975 519 080 473 278 819 535 350 711 374 087 473 383 886 612 355 503 -
 111 580 187 085 650 039 051 202 434 213 388 236 298 457 055 460 524 453 865 215 583 392 164 459 169 347 -
 $975\,120\,187\,990\,016\,x^{451}y^{405} +$
 6 326 432 353 385 876 912 123 673 184 911 363 332 261 173 371 088 336 758 854 557 167 454 965 190 565 340 -
 013 747 836 817 783 573 316 831 483 144 173 403 576 743 000 538 428 908 961 165 892 977 758 379 065 977 -
 $698\,799\,239\,834\,478\,400\,x^{448}y^{408} +$
 65 587 377 317 855 277 378 646 965 222 283 099 904 689 836 976 949 601 800 601 574 194 024 956 300 898 542 -
 824 658 823 864 328 716 309 365 602 354 232 072 392 603 620 268 471 663 952 969 122 630 792 645 776 568 -
 $301\,075\,703\,278\,350\,080\,x^{445}y^{411} +$
 651 942 585 296 220 660 152 561 207 903 004 362 290 982 968 346 094 478 397 366 359 534 860 595 204 425 483 -
 367 511 623 336 768 337 576 639 331 852 751 581 501 854 780 346 031 433 335 466 071 855 781 252 558 356 -
 $597\,855\,124\,438\,342\,400\,x^{442}y^{414} +$
 6 213 486 947 112 008 226 379 043 094 061 085 868 082 458 461 251 899 973 801 462 603 752 776 727 697 783 -
 054 679 177 604 547 927 455 644 632 325 830 744 436 045 711 563 639 911 827 265 993 117 083 070 190 537 -
 $670\,347\,283\,989\,214\,011\,200\,x^{439}y^{417} +$
 56 781 367 789 285 139 453 958 918 424 370 197 845 607 495 460 161 939 088 846 383 368 108 958 277 673 977 -
 369 997 998 760 989 631 728 741 427 514 804 888 722 080 943 055 478 771 792 102 086 742 430 918 646 009 -
 $061\,737\,398\,905\,215\,349\,760\,x^{436}y^{420} +$
 497 538 163 140 816 274 066 105 363 380 759 852 615 153 515 920 312 467 495 246 304 646 478 470 675 426 327 -
 186 488 962 927 724 008 712 639 900 994 152 109 265 181 055 432 644 573 554 664 290 270 969 288 540 225 -
 $261\,484\,993\,003\,963\,315\,200\,x^{433}y^{423} +$
 4 180 237 077 818 171 357 072 918 821 700 422 572 835 216 714 645 665 125 606 397 647 853 369 676 782 789 -
 857 591 113 794 555 385 417 986 443 630 470 783 945 162 811 417 360 889 957 095 346 176 766 879 223 378 -
 $923\,355\,773\,353\,748\,515\,916\,288\,x^{430}y^{426} +$
 33 676 851 399 752 949 574 545 294 488 640 406 675 768 490 628 527 138 257 180 867 135 519 107 434 820 173 -
 774 857 708 725 125 409 929 076 016 849 152 387 902 464 636 667 837 104 950 543 749 230 193 879 056 593 -
 $583\,076\,141\,988\,563\,692\,431\,360\,x^{427}y^{429} +$
 260 146 746 735 062 275 224 903 996 792 596 547 842 851 589 305 352 812 971 587 890 617 546 117 756 216 462 -
 148 541 596 738 715 360 848 938 746 567 967 691 804 033 843 141 081 131 492 937 257 861 022 015 067 039 -
 $306\,558\,975\,667\,513\,675\,700\,800\,x^{424}y^{432} +$
 1 926 904 443 794 804 788 687 681 866 445 074 851 187 937 661 045 186 893 004 941 014 473 705 385 472 598 -
 201 589 677 767 574 320 282 467 799 807 850 084 233 412 703 486 080 198 207 335 311 721 950 779 613 987 -
 $836\,910\,819\,840\,425\,240\,513\,306\,880\,x^{421}y^{435} +$
 13 685 275 281 794 786 505 142 651 792 936 883 061 805 644 172 064 258 772 846 504 517 937 910 657 337 006 -
 196 880 148 224 035 525 294 107 317 731 883 464 951 028 294 789 802 407 902 430 030 570 375 314 179 781 -
 $177\,048\,503\,222\,429\,891\,856\,755\,200\,x^{418}y^{438} +$
 93 195 170 222 959 000 589 428 696 934 720 928 499 534 450 922 804 954 279 879 905 592 998 900 871 289 006 -
 824 774 416 964 252 484 630 591 027 524 401 022 938 495 597 768 939 478 076 457 963 905 207 362 442 669 -
 $787\,315\,821\,290\,951\,505\,318\,197\,760\,x^{415}y^{441} +$
 608 517 281 901 540 159 587 486 938 543 267 483 602 640 229 337 905 999 389 263 958 402 668 539 984 747 941 -
 321 345 130 595 537 937 236 959 339 623 023 069 303 034 992 340 891 192 911 923 172 528 565 239 558 676 -
 $526\,513\,431\,998\,582\,323\,201\,145\,600\,x^{412}y^{444} +$

3 809 635 328 641 751 935 130 596 372 652 357 741 076 725 349 716 470 368 549 647 327 878 516 504 899 591 -
 533 189 165 209 206 463 099 639 689 670 035 387 436 880 132 473 568 599 106 010 680 280 769 374 737 476 -
 991 130 012 949 628 560 943 423 078 400 $x^{409} y^{447} +$
 22 867 274 445 007 451 883 380 964 869 390 391 882 699 191 520 049 841 379 399 014 569 733 577 521 576 786 -
 969 605 971 372 264 782 389 814 580 394 948 304 024 828 080 307 126 580 948 884 199 189 431 913 056 390 -
 313 635 723 530 962 942 871 627 545 792 $x^{406} y^{450} +$
 131 599 316 679 083 191 205 502 996 794 188 980 150 294 739 381 610 434 586 413 359 744 510 179 190 608 122 -
 267 266 775 165 750 673 841 363 590 139 698 617 109 458 931 311 569 592 608 697 395 978 744 504 225 631 -
 827 639 316 731 124 685 398 230 021 120 $x^{403} y^{453} +$
 726 084 224 290 184 300 232 954 983 014 499 256 206 399 467 735 004 166 321 274 123 175 906 136 527 009 104 -
 766 345 648 007 872 880 005 004 843 362 185 981 096 453 853 940 153 846 564 170 897 063 247 546 245 806 -
 493 210 452 944 688 295 150 702 036 928 $x^{400} y^{456} +$
 3 840 595 629 523 162 116 250 472 227 479 134 799 282 663 864 760 631 406 541 254 061 278 374 420 967 870 -
 880 721 381 625 270 690 750 709 081 343 123 313 951 646 180 873 295 668 289 929 108 499 857 060 279 983 -
 290 064 603 163 332 099 716 606 837 356 800 $x^{397} y^{459} +$
 19 474 693 263 965 982 692 547 428 970 845 680 555 622 077 868 606 623 376 675 602 264 270 930 183 307 554 -
 811 310 921 314 035 660 452 769 074 752 441 568 703 819 553 011 120 046 586 848 975 337 045 885 397 938 -
 917 675 740 774 697 108 493 379 018 924 800 $x^{394} y^{462} +$
 94 663 711 468 592 501 491 148 565 737 616 250 076 174 906 946 576 783 302 249 431 804 528 533 569 333 139 -
 338 141 995 884 643 085 192 113 961 336 016 472 129 622 964 889 109 075 005 818 757 733 415 289 298 367 -
 676 285 274 694 678 818 341 806 684 961 920 $x^{391} y^{465} +$
 441 078 440 312 757 928 404 977 612 561 404 454 216 826 337 155 476 994 160 787 542 056 295 560 743 373 272 -
 598 207 643 521 380 881 668 282 281 578 998 330 754 714 734 461 100 533 242 449 669 242 978 799 033 347 -
 129 814 728 741 427 668 020 484 941 833 600 $x^{388} y^{468} +$
 1 969 900 111 158 574 701 353 553 060 147 797 625 796 201 678 847 184 491 812 325 119 087 652 932 341 174 -
 089 533 386 031 715 475 773 641 426 667 123 729 733 569 757 139 095 063 076 151 413 011 210 740 762 934 -
 443 514 725 877 958 386 435 785 030 838 389 760 $x^{385} y^{471} +$
 8 432 249 309 536 153 075 172 211 978 475 516 977 208 590 552 564 209 293 422 561 089 870 394 057 247 568 -
 762 053 548 401 189 738 017 434 832 476 637 720 663 671 392 014 625 735 212 864 670 186 651 781 945 471 -
 848 704 517 616 447 592 533 351 841 743 974 400 $x^{382} y^{474} +$
 34 592 856 022 648 860 444 069 949 108 293 323 239 346 551 414 162 046 374 809 122 488 496 029 735 337 363 -
 050 893 164 354 073 000 734 937 004 060 941 417 060 287 503 708 541 764 087 461 067 634 019 747 921 483 -
 204 036 016 434 905 783 070 514 110 252 072 960 $x^{379} y^{477} +$
 136 001 631 697 094 119 980 736 074 947 693 206 286 491 146 242 482 196 760 522 124 345 218 457 445 093 226 -
 623 678 978 441 271 221 000 437 050 999 695 490 771 734 587 844 554 040 009 994 352 699 015 832 333 679 -
 966 337 697 578 134 752 800 687 395 617 701 632 $x^{376} y^{480} +$
 512 372 220 505 391 402 727 393 693 623 441 918 943 178 612 303 024 758 541 964 384 946 583 913 743 680 520 -
 652 843 923 165 792 720 021 398 086 625 112 889 079 187 059 502 952 904 530 427 494 115 475 069 625 430 -
 706 953 763 559 855 703 018 592 303 649 664 000 $x^{373} y^{483} +$
 1 849 600 244 617 264 960 753 950 052 768 001 291 803 828 528 413 333 568 950 521 465 267 640 505 221 286 -
 201 288 943 311 554 613 643 923 779 250 130 687 251 991 388 700 698 862 443 691 844 865 154 398 563 973 -
 781 271 808 606 619 681 462 264 639 633 386 700 800 $x^{370} y^{486} +$
 6 397 144 013 437 512 927 985 144 527 036 469 245 276 545 089 089 415 075 796 778 667 985 450 419 997 651 -
 775 127 894 521 937 536 457 619 693 630 002 546 415 122 554 244 662 224 320 746 233 703 588 138 503 260 -
 564 725 704 792 754 519 805 629 573 909 686 784 000 $x^{367} y^{489} +$
 21 196 953 832 203 696 279 314 673 436 853 663 403 812 049 622 704 886 416 494 332 195 248 004 173 900 542 -
 125 465 589 569 159 390 813 203 753 378 593 304 030 235 510 014 292 109 162 392 569 305 284 204 898 952 -
 851 721 283 445 532 109 964 311 941 483 862 272 000 $x^{364} y^{492} +$
 67 282 319 190 787 041 610 148 217 629 705 307 423 121 690 608 394 121 658 117 563 430 450 717 074 083 656 -
 328 050 891 548 111 148 533 832 028 281 405 333 951 987 618 705 544 901 642 354 787 032 117 074 503 102 -
 329 730 357 030 869 061 606 083 186 833 787 289 600 $x^{361} y^{495} +$
 204 563 282 175 919 327 992 054 906 741 471 248 088 511 198 895 446 595 768 244 400 792 899 210 701 159 520 -
 628 936 032 264 876 132 588 843 662 250 764 610 855 220 407 213 525 571 964 981 579 688 679 878 672 336 -
 065 643 519 106 489 759 478 886 148 122 538 752 000 $x^{358} y^{498} +$
 595 676 730 461 935 879 453 822 756 751 261 812 254 883 795 460 122 343 035 114 401 196 145 509 283 066 452 -

518 586 686 810 435 571 060 791 810 790 110 494 968 266 815 087 712 271 807 086 242 196 923 949 528 356 -
 124 741 876 534 068 924 409 585 635 634 438 094 848 $x^{355} y^{501} +$
 1 661 134 139 647 945 070 722 163 745 651 599 062 864 522 222 331 738 521 113 605 338 172 718 155 712 314 -
 411 229 722 322 811 865 000 592 166 773 736 275 185 115 426 148 705 763 081 019 122 146 172 562 468 750 -
 095 207 920 082 722 532 372 631 888 738 689 726 780 160 $x^{352} y^{504} +$
 4 435 705 057 161 173 896 587 148 066 139 439 995 675 190 304 607 152 367 383 063 494 495 270 561 186 541 -
 190 417 666 898 070 726 039 009 372 995 157 435 032 812 704 205 224 436 239 727 322 393 862 669 793 519 -
 045 000 875 179 946 836 059 626 103 626 848 008 217 600 $x^{349} y^{507} +$
 11 340 576 248 433 650 250 691 559 979 912 735 887 578 983 264 504 402 348 295 602 190 012 788 169 247 459 -
 678 004 561 056 491 183 159 737 131 072 520 790 417 507 482 656 150 435 648 541 041 594 805 477 825 747 -
 325 900 760 667 955 282 545 204 619 150 047 348 188 160 $x^{346} y^{510} +$
 27 756 871 836 815 959 089 255 299 176 639 220 370 519 639 561 330 691 577 492 999 735 421 084 297 203 967 -
 730 287 459 244 617 174 935 700 439 054 183 259 788 253 462 240 246 496 618 149 703 861 381 814 768 049 -
 012 109 831 764 362 379 287 014 540 317 831 135 252 400 $x^{343} y^{513} +$
 65 030 195 936 060 537 089 214 559 779 958 736 251 161 754 131 877 371 973 283 227 015 111 439 885 074 243 -
 332 606 956 396 441 022 996 209 550 136 020 416 012 913 595 099 622 439 881 060 001 845 304 354 608 653 -
 105 046 766 744 160 533 760 621 520 386 607 064 121 120 $x^{340} y^{516} +$
 145 818 526 165 083 039 744 896 295 557 603 483 154 316 217 375 090 522 968 969 480 442 064 682 403 926 420 -
 578 809 374 616 903 978 100 626 065 948 718 031 830 795 163 009 592 254 405 055 335 788 665 712 492 813 -
 522 096 859 023 568 879 362 757 008 426 035 679 923 200 $x^{337} y^{519} +$
 312 899 671 155 006 877 283 875 213 812 326 540 954 386 380 062 624 347 543 773 818 522 966 731 844 831 204 -
 540 258 006 324 362 895 318 551 371 175 678 430 366 219 462 064 769 602 894 716 136 322 000 301 850 829 -
 134 804 385 087 838 560 578 717 419 404 093 403 596 800 $x^{334} y^{522} +$
 642 438 557 785 953 562 851 051 562 305 974 960 754 784 749 050 696 287 494 664 916 048 816 807 633 763 827 -
 896 552 532 989 949 871 004 352 842 335 029 237 952 535 189 959 526 250 550 415 910 354 478 143 648 515 -
 383 690 006 335 265 467 385 275 910 640 991 733 030 912 $x^{331} y^{525} +$
 1 261 912 188 662 645 959 280 897 397 629 857 779 728 055 793 011 446 075 639 452 722 072 713 156 063 505 -
 677 009 156 408 107 115 341 241 521 042 485 105 798 301 539 820 679 130 394 517 021 500 225 037 683 271 -
 772 549 552 459 503 381 859 118 378 644 144 797 701 374 720 $x^{328} y^{528} +$
 2 371 003 832 025 165 353 950 910 286 754 719 344 613 102 489 390 664 636 481 182 339 571 253 920 952 151 -
 871 079 603 480 080 487 166 105 595 502 394 707 189 129 173 571 906 888 292 051 704 747 412 884 884 487 -
 746 976 950 040 829 857 865 169 345 043 157 357 263 080 448 $x^{325} y^{531} +$
 4 260 622 318 833 147 623 472 058 182 752 285 084 670 610 510 238 871 973 318 962 901 237 933 237 410 000 -
 605 999 918 306 625 040 039 559 918 662 933 508 181 058 111 175 726 781 469 659 495 590 582 822 154 822 -
 864 940 528 326 720 570 271 126 594 120 242 105 332 582 400 $x^{322} y^{534} +$
 7 321 179 416 869 299 276 620 710 000 013 265 323 513 044 392 145 641 092 817 242 347 095 083 829 892 149 -
 846 677 183 020 272 297 643 675 322 011 033 493 166 117 366 204 769 368 712 861 750 498 873 166 351 611 -
 525 334 021 076 810 627 019 326 036 285 754 552 531 814 400 $x^{319} y^{537} +$
 12 027 719 785 556 016 883 725 334 994 298 066 241 171 845 353 634 367 866 246 034 853 308 348 906 085 697 -
 204 575 421 523 919 544 602 669 280 140 439 490 036 839 313 116 702 950 581 703 839 098 052 670 410 436 -
 082 255 835 779 461 044 025 338 738 534 682 414 280 821 760 $x^{316} y^{540} +$
 18 888 792 330 591 532 729 042 713 458 528 910 378 122 599 734 645 152 318 448 385 331 769 269 911 395 862 -
 988 154 644 946 150 027 146 242 171 315 179 682 905 547 675 961 206 384 755 064 509 806 726 346 641 488 -
 708 297 610 617 737 664 569 170 151 291 496 076 606 668 800 $x^{313} y^{543} +$
 28 350 808 909 671 907 646 954 049 127 955 897 354 677 175 637 492 299 161 741 132 886 445 393 319 811 945 -
 099 847 551 545 476 946 055 417 929 499 422 864 350 654 553 809 590 165 936 131 232 088 434 470 141 702 -
 819 969 963 735 999 866 089 508 546 377 247 744 454 894 080 $x^{310} y^{546} +$
 40 661 753 406 232 522 005 258 014 792 786 963 295 645 325 692 055 369 561 151 042 834 149 777 255 801 372 -
 118 932 649 217 270 499 884 619 626 845 660 218 246 595 077 799 399 704 062 345 863 007 022 180 642 348 -
 614 325 396 837 918 359 982 845 336 522 733 483 418 419 200 $x^{307} y^{549} +$
 55 716 312 357 645 586 420 974 884 319 922 232 008 658 423 026 751 456 129 861 558 986 408 135 123 549 039 -
 293 183 535 739 646 301 567 373 649 068 466 869 718 309 124 107 508 197 865 420 329 935 139 443 668 176 -
 976 273 808 794 146 535 216 402 010 764 935 071 973 346 560 $x^{304} y^{552} +$
 72 923 520 604 295 300 304 419 672 419 889 129 274 390 238 239 657 450 441 885 419 174 643 947 209 973 327 -
 901 205 100 043 553 360 544 567 506 604 213 088 419 577 493 979 150 311 635 561 548 103 254 591 216 135 -

965 695 487 511 927 396 078 552 194 379 338 874 211 535 872 $x^{301} y^{555} +$
 91 149 096 325 408 744 395 193 977 646 296 955 540 091 196 419 098 196 381 021 030 263 974 801 250 059 487 -
 786 809 863 215 799 180 162 854 134 050 463 440 432 367 052 052 099 191 228 044 085 915 727 512 238 967 -
 546 218 612 256 189 425 680 065 310 766 298 108 843 955 200 $x^{298} y^{558} +$
 108 778 754 676 034 471 415 795 663 658 124 587 255 939 144 456 069 997 981 680 863 693 754 158 439 748 955 -
 820 267 969 084 905 765 746 132 097 546 569 658 926 372 451 223 580 085 314 432 380 674 337 879 065 108 -
 612 027 965 421 206 410 950 829 778 446 933 400 249 520 640 $x^{295} y^{561} +$
 123 921 659 865 967 772 164 632 166 301 338 379 083 347 909 076 679 182 725 717 654 496 185 924 351 104 690 -
 260 187 716 966 483 066 312 645 534 110 149 671 675 825 232 104 534 506 955 553 614 186 094 851 574 860 -
 555 448 459 359 549 899 419 062 087 779 326 619 540 595 200 $x^{292} y^{564} +$
 134 729 627 597 563 896 260 545 590 016 006 389 412 027 356 079 342 377 925 160 977 543 032 633 374 364 028 -
 452 236 376 733 793 889 610 733 671 138 327 844 113 960 129 081 905 856 555 902 960 396 395 296 220 792 -
 860 253 326 967 244 699 665 883 766 625 569 316 758 425 600 $x^{289} y^{567} +$
 139 762 244 268 054 479 691 874 806 148 011 913 253 737 567 702 657 296 860 614 865 166 512 530 421 265 552 -
 963 119 224 495 931 761 113 468 715 441 688 843 572 584 003 565 179 281 266 485 598 977 293 452 926 136 -
 725 079 825 560 902 634 626 953 718 652 046 736 636 129 280 $x^{286} y^{570} +$
 138 300 046 775 735 042 300 612 767 895 888 041 356 152 596 312 804 535 784 538 526 593 099 570 935 382 623 -
 468 760 871 033 280 895 715 836 792 558 643 253 121 889 303 460 074 529 341 852 915 151 811 313 824 204 -
 384 675 776 967 193 572 184 837 244 481 509 921 186 201 600 $x^{283} y^{573} +$
 130 512 454 458 440 275 497 895 917 195 647 407 337 264 600 585 620 433 687 348 202 485 068 849 870 386 722 -
 340 929 602 388 158 797 909 607 961 453 084 410 817 310 229 955 600 089 833 096 237 966 460 934 997 698 -
 056 851 325 177 247 972 427 573 021 026 694 443 277 119 616 $x^{280} y^{576} +$
 117 426 673 830 937 025 459 650 652 310 002 493 452 848 077 387 069 136 808 657 192 619 658 657 867 482 781 -
 346 256 302 085 604 545 907 405 212 804 095 699 491 712 046 332 362 702 047 154 182 812 988 361 928 255 -
 905 864 786 093 196 520 675 498 781 794 886 466 804 881 920 $x^{277} y^{579} +$
 100 705 034 086 833 109 875 746 272 250 086 544 873 341 880 381 572 306 309 438 716 311 326 847 927 241 461 -
 040 019 516 673 633 252 554 000 883 625 260 214 574 965 020 255 492 160 173 296 367 311 314 488 870 826 -
 067 488 030 718 537 769 111 865 439 166 855 556 144 076 800 $x^{274} y^{582} +$
 82 297 380 832 827 347 274 352 196 946 640 585 405 739 429 384 375 801 299 229 995 292 423 805 852 400 898 -
 153 397 383 877 612 384 808 587 542 872 748 227 817 266 222 278 199 701 541 027 498 280 227 420 761 690 -
 379 918 052 477 829 950 445 107 206 150 512 947 760 353 280 $x^{271} y^{585} +$
 64 069 051 178 390 477 124 606 315 122 704 413 365 052 665 859 977 371 680 474 864 479 028 419 931 433 688 -
 589 869 095 649 906 478 757 136 806 984 378 304 656 212 552 163 914 103 928 746 772 388 682 259 411 648 -
 153 667 183 826 532 059 199 907 069 350 519 615 159 347 200 $x^{268} y^{588} +$
 47 501 922 210 739 163 439 044 469 883 228 058 596 087 971 525 402 688 818 927 122 908 699 940 831 791 690 -
 832 835 775 262 160 789 212 276 536 699 041 565 798 810 195 109 510 685 698 980 177 237 322 025 630 425 -
 847 110 572 007 515 914 689 512 758 632 193 325 037 813 760 $x^{265} y^{591} +$
 33 530 796 919 794 661 398 844 419 412 784 584 353 537 529 186 484 363 593 628 628 606 230 267 778 281 271 -
 903 482 879 932 586 691 044 006 580 192 849 851 983 720 996 381 096 753 141 380 740 809 905 204 295 460 -
 532 877 582 797 982 756 417 197 273 698 834 398 650 009 600 $x^{262} y^{594} +$
 22 527 419 806 986 868 593 780 194 297 833 204 383 677 901 602 303 819 789 922 989 230 412 091 851 989 882 -
 401 504 166 489 253 480 017 004 256 923 938 962 930 324 497 215 530 443 836 726 010 925 836 627 928 151 -
 729 435 997 928 966 296 261 295 560 779 595 753 082 470 400 $x^{259} y^{597} +$
 14 400 407 305 003 562 944 022 650 044 613 235 679 488 633 355 978 674 320 544 427 799 328 549 357 118 717 -
 837 049 581 332 761 543 914 336 566 108 886 957 406 193 161 518 053 240 127 473 750 485 239 063 288 951 -
 535 913 192 437 172 541 530 379 627 553 535 065 465 779 264 $x^{256} y^{600} +$
 8 755 689 459 573 503 292 337 704 262 869 173 090 216 476 789 724 092 470 865 706 098 833 571 128 824 050 -
 543 915 745 287 337 336 086 685 706 363 880 250 446 083 873 794 990 215 658 741 416 985 923 951 014 267 -
 973 247 486 515 857 786 348 710 452 988 494 966 685 571 840 $x^{253} y^{603} +$
 5 061 860 624 352 379 991 249 345 919 017 738 145 319 658 946 470 852 713 183 455 737 530 846 038 046 614 -
 375 066 848 701 625 940 786 273 737 017 419 160 666 936 761 737 789 603 765 775 579 069 379 403 360 724 -
 443 662 456 424 075 429 117 955 864 851 985 572 075 855 616 $x^{250} y^{606} +$
 2 781 516 519 197 785 775 041 883 891 466 005 292 140 369 628 824 697 095 595 255 168 968 307 877 468 238 -
 623 818 830 978 265 869 608 699 899 994 694 313 959 710 581 580 239 540 226 392 028 378 025 949 784 261 -
 643 251 965 891 494 437 994 693 455 295 564 811 638 808 000 $x^{247} y^{609} +$

1 452 269 805 211 414 279 039 013 931 637 892 830 605 060 274 822 592 623 784 737 548 365 638 467 025 872 -
 544 839 301 536 480 332 707 180 353 317 300 055 532 375 948 482 871 510 027 526 206 424 354 115 774 590 -
 078 242 045 410 103 334 725 846 802 794 704 734 041 248 000 $x^{244} y^{612} +$
 720 186 206 681 614 547 363 139 629 726 332 571 544 086 492 068 131 651 840 330 437 846 804 249 202 257 870 -
 775 725 082 961 569 215 468 661 147 232 267 680 434 403 320 042 596 723 545 737 465 104 368 869 602 300 -
 677 435 242 423 603 489 409 185 742 481 094 537 241 600 $x^{241} y^{615} +$
 339 083 471 102 393 609 334 067 756 871 468 848 219 195 568 722 143 520 394 612 551 813 181 869 276 851 682 -
 999 276 902 791 055 041 667 942 005 593 862 404 251 232 587 523 251 779 387 947 970 151 953 509 230 753 -
 363 154 349 422 529 048 885 501 781 691 493 450 304 000 $x^{238} y^{618} +$
 151 516 515 675 416 929 000 133 933 784 887 962 339 060 130 777 908 259 439 946 167 528 969 384 173 769 617 -
 723 790 513 282 417 356 836 063 507 501 711 871 591 577 578 095 593 683 920 410 384 580 844 520 851 047 -
 346 993 500 171 418 959 103 485 309 482 465 672 652 800 $x^{235} y^{621} +$
 64 228 322 780 608 201 788 377 471 918 304 803 367 240 023 076 373 269 670 412 218 673 120 302 173 888 248 -
 441 380 040 569 397 132 687 692 418 749 198 753 552 845 210 107 495 895 105 137 488 972 749 774 121 001 -
 353 204 002 947 016 756 324 276 170 353 916 696 136 000 $x^{232} y^{624} +$
 25 817 992 937 629 353 187 282 061 743 723 111 650 223 904 133 969 470 253 686 090 512 900 105 998 553 350 -
 540 616 078 375 698 722 139 994 097 376 877 559 062 437 379 251 373 179 572 348 687 096 804 396 997 322 -
 258 791 553 852 832 049 773 514 484 999 169 617 685 760 $x^{229} y^{627} +$
 9 836 889 945 490 339 454 118 644 215 984 840 193 540 379 952 609 638 177 309 108 128 653 697 449 458 075 -
 025 714 595 981 271 127 411 046 009 420 544 770 526 046 556 875 366 694 504 878 763 581 748 254 064 476 -
 731 216 567 493 513 354 210 733 511 122 731 107 973 632 $x^{226} y^{630} +$
 3 550 885 165 620 811 898 321 335 015 562 281 621 001 026 379 673 084 205 448 057 089 079 385 508 688 352 -
 198 393 726 001 696 320 147 578 237 063 623 008 811 895 273 499 940 095 686 253 245 338 491 033 702 202 -
 622 947 458 896 476 658 133 673 569 019 888 080 038 400 $x^{223} y^{633} +$
 1 213 826 534 292 296 529 601 753 754 282 974 200 491 133 603 046 473 804 604 351 748 519 032 862 780 901 -
 867 112 951 956 151 220 605 428 678 868 496 130 816 501 013 283 983 928 352 091 680 750 106 683 448 367 -
 913 162 341 155 902 437 465 743 216 671 689 718 209 280 $x^{220} y^{636} +$
 392 743 434 800 595 554 574 531 879 835 979 401 514 371 567 973 084 618 642 229 097 224 384 872 388 570 897 -
 697 232 216 213 837 257 285 950 796 265 063 378 972 910 802 976 954 812 762 186 237 177 058 418 644 479 -
 927 469 732 138 799 816 234 691 730 490 689 126 400 $x^{217} y^{639} +$
 120 220 307 460 303 024 179 562 499 951 688 053 711 984 085 565 820 320 137 036 746 598 504 877 051 167 516 -
 290 956 381 472 454 035 912 908 584 237 900 103 741 940 364 985 707 603 266 065 590 044 483 493 301 388 -
 437 429 576 349 507 450 645 576 266 638 564 647 200 $x^{214} y^{642} +$
 34 796 895 917 657 301 605 774 229 373 082 223 685 348 958 388 571 525 272 768 091 889 913 585 437 121 924 -
 364 783 305 898 669 935 684 225 987 518 165 133 147 281 687 057 259 143 498 093 989 918 514 676 037 492 -
 673 118 914 257 074 614 212 701 348 203 119 157 760 $x^{211} y^{645} +$
 9 518 460 735 052 987 631 687 289 831 474 021 008 910 987 310 952 874 017 278 728 856 418 360 620 792 586 -
 911 219 960 887 309 778 293 283 150 834 680 423 277 776 478 685 101 332 106 374 881 473 058 253 799 033 -
 496 604 518 882 092 604 932 628 870 720 713 963 200 $x^{208} y^{648} +$
 2 459 339 971 976 670 989 496 893 713 982 544 152 498 999 385 889 553 068 392 320 131 153 453 716 903 942 -
 673 460 597 537 862 574 611 439 933 363 929 959 533 058 872 002 826 838 165 246 469 315 269 988 290 621 -
 324 277 359 510 920 533 784 855 185 789 791 483 136 $x^{205} y^{651} +$
 599 860 267 081 435 807 053 383 099 791 755 909 778 941 174 315 889 340 761 052 297 046 450 934 023 340 135 -
 165 002 585 215 684 781 427 435 164 179 979 677 451 407 395 764 972 409 696 129 347 313 674 876 317 799 -
 045 153 701 564 061 743 659 829 741 474 123 520 $x^{202} y^{654} +$
 138 040 650 486 081 641 092 328 016 815 854 882 477 233 814 493 210 984 032 463 904 976 355 734 979 513 498 -
 729 846 712 266 013 099 582 135 308 042 605 484 990 707 976 027 658 449 869 206 471 945 586 607 831 162 -
 322 572 172 774 476 497 461 295 751 368 886 400 $x^{199} y^{657} +$
 29 952 028 011 526 307 663 776 479 476 956 200 327 963 049 270 990 956 401 795 199 321 739 575 231 223 891 -
 779 635 426 246 789 728 712 991 376 828 631 297 600 789 996 857 028 658 348 309 270 028 416 085 204 739 -
 383 858 417 500 271 574 697 521 036 908 064 640 $x^{196} y^{660} +$
 6 124 006 676 854 254 530 888 257 612 660 067 807 232 994 504 183 875 324 594 546 764 665 979 473 159 103 -
 220 854 010 404 400 818 997 274 331 602 360 443 224 673 411 233 772 332 548 313 653 808 697 210 845 057 -
 865 196 947 437 111 930 920 519 728 872 217 600 $x^{193} y^{663} +$
 1 179 108 020 804 879 067 206 975 904 759 557 399 930 460 479 601 375 022 528 140 748 541 522 239 482 932 -

288 368 770 416 180 656 079 444 413 084 930 799 594 459 285 043 434 589 706 357 248 790 323 686 151 553 -
 217 622 132 278 097 738 423 244 408 062 228 480 $x^{190} y^{666} +$
 213 642 878 544 493 038 329 246 292 004 078 591 501 556 843 141 417 688 005 954 876 665 043 444 180 513 675 -
 938 069 053 964 757 096 388 535 218 041 211 660 020 787 259 790 361 311 646 743 680 671 755 735 506 092 -
 581 728 065 806 608 973 377 824 329 932 800 $x^{187} y^{669} +$
 36 403 076 730 566 165 842 759 039 531 157 402 003 642 707 578 161 623 076 899 875 389 663 461 317 116 739 -
 188 016 095 604 048 303 641 728 873 634 054 071 236 237 914 678 124 319 347 137 518 486 595 428 105 294 -
 866 361 409 099 111 221 223 814 743 299 200 $x^{184} y^{672} +$
 5 828 940 808 843 792 906 363 332 528 122 958 013 700 876 801 858 197 760 213 881 451 629 800 733 377 281 -
 052 938 553 488 415 121 101 725 386 659 613 736 009 066 671 870 792 703 988 236 930 552 733 533 967 485 -
 144 923 636 602 648 132 013 092 091 943 424 $x^{181} y^{675} +$
 876 432 925 612 358 300 950 850 906 208 469 178 161 625 334 379 294 957 121 276 189 302 903 629 158 228 274 -
 640 647 008 914 444 529 275 433 311 551 506 157 910 662 040 434 664 511 617 963 751 277 658 007 388 253 -
 696 021 985 770 334 267 211 570 032 640 $x^{178} y^{678} +$
 123 648 487 759 154 808 645 330 154 071 845 241 553 677 019 964 853 775 450 997 063 807 873 616 825 387 353 -
 927 826 907 637 041 412 116 823 010 570 404 685 894 013 915 120 523 521 490 573 534 587 730 196 203 850 -
 837 452 613 296 996 007 418 905 962 496 $x^{175} y^{681} +$
 16 355 017 617 129 206 657 960 947 980 109 832 028 270 722 990 339 475 488 529 054 388 583 109 861 526 732 -
 923 584 857 884 878 417 275 235 463 788 918 700 141 286 736 816 822 143 481 038 268 273 293 468 324 996 -
 393 902 806 894 222 996 592 065 971 200 $x^{172} y^{684} +$
 2 026 483 433 248 113 842 309 884 130 333 938 690 285 540 962 069 499 474 514 006 955 601 277 320 958 229 -
 079 626 974 941 736 095 015 396 612 138 342 715 301 361 408 106 614 692 285 274 894 295 493 037 652 313 -
 967 976 011 568 624 325 938 293 555 200 $x^{169} y^{687} +$
 235 011 303 470 794 483 175 941 462 721 520 623 280 762 851 750 921 903 307 624 348 618 212 812 485 725 085 -
 317 788 753 948 955 291 021 574 836 483 940 837 540 248 311 530 067 146 235 118 709 034 573 129 346 898 -
 594 347 010 366 093 063 164 206 080 $x^{166} y^{690} +$
 25 485 739 642 953 378 441 556 317 376 654 973 118 640 663 973 342 518 693 798 427 053 707 671 824 002 369 -
 142 046 679 141 939 940 003 651 426 282 962 979 001 392 908 780 808 664 934 251 373 832 545 483 469 841 -
 458 190 120 809 424 347 613 798 400 $x^{163} y^{693} +$
 2 582 035 502 542 713 106 269 006 810 578 252 606 838 378 289 526 422 157 414 977 336 124 672 797 979 513 -
 484 873 718 090 674 712 154 648 733 063 352 095 509 181 455 658 789 648 897 947 045 828 441 337 820 513 -
 501 848 260 193 028 734 608 269 440 $x^{160} y^{696} +$
 244 152 409 094 890 058 798 949 558 678 290 632 764 169 555 072 579 035 165 219 774 338 044 002 699 092 157 -
 001 588 973 242 760 198 431 043 998 680 364 797 806 485 000 654 042 215 975 607 969 930 978 353 833 306 -
 374 373 251 192 891 797 849 600 $x^{157} y^{699} +$
 21 525 526 346 757 782 146 584 018 333 668 283 579 706 328 366 066 474 907 033 030 171 930 794 975 717 592 -
 169 240 614 360 555 410 953 196 876 095 332 410 100 256 526 329 774 735 205 785 141 544 792 356 039 824 -
 159 180 374 279 040 582 366 720 $x^{154} y^{702} +$
 1 767 593 537 847 620 063 560 780 803 937 798 099 587 155 658 812 129 164 303 804 905 969 809 459 170 099 -
 895 980 937 302 893 717 772 357 514 112 790 139 014 038 456 070 840 055 169 693 479 854 423 729 061 153 -
 554 472 658 994 889 467 671 744 $x^{151} y^{705} +$
 135 042 196 843 796 170 533 904 000 647 472 145 057 228 085 318 522 157 132 389 367 976 382 361 459 444 843 -
 116 185 488 931 862 406 696 951 138 907 952 322 558 107 867 029 410 318 297 709 412 839 993 863 480 464 -
 799 579 887 970 319 395 200 $x^{148} y^{708} +$
 9 587 761 068 102 510 379 923 412 740 340 379 310 766 346 879 419 558 133 040 555 239 974 274 277 620 422 -
 381 761 513 490 608 496 032 735 618 243 967 113 638 123 403 837 764 216 698 510 112 849 721 216 225 958 -
 490 480 288 576 905 943 040 $x^{145} y^{711} +$
 631 838 355 693 325 747 808 724 192 125 202 278 868 621 133 516 118 691 016 771 282 660 258 074 557 517 260 -
 722 416 324 586 820 013 416 380 447 282 166 098 965 984 707 873 413 378 776 748 634 854 044 489 893 545 -
 247 001 116 133 043 200 $x^{142} y^{714} +$
 38 600 528 077 418 581 232 310 306 771 639 132 088 647 603 500 352 709 359 960 746 197 461 985 698 052 917 -
 882 895 112 893 053 385 901 095 398 854 459 828 901 891 078 774 993 081 731 093 080 236 764 863 567 614 -
 910 466 098 032 537 600 $x^{139} y^{717} +$
 2 183 292 162 990 804 955 215 881 821 910 841 791 817 878 076 498 487 507 778 606 564 742 678 906 269 704 -
 105 503 941 952 135 239 591 311 848 864 368 081 160 463 115 537 691 264 542 010 858 706 517 009 553 690 -

$305\,557\,654\,857\,905\,280\,x^{136}y^{720} +$
 $114\,174\,352\,804\,910\,564\,353\,099\,349\,138\,645\,935\,288\,100\,484\,503\,486\,401\,833\,676\,335\,608\,652\,001\,446\,351\,555 -$
 $606\,132\,531\,102\,656\,893\,800\,047\,618\,362\,229\,336\,979\,038\,584\,092\,421\,596\,591\,688\,467\,111\,233\,199\,804\,629 -$
 $538\,535\,823\,577\,600\,x^{133}y^{723} +$
 $5\,512\,418\,985\,905\,420\,634\,854\,223\,204\,538\,015\,914\,441\,399\,377\,209\,147\,589\,386\,792\,577\,575\,590\,209\,813\,182 -$
 $569\,998\,006\,474\,256\,197\,290\,842\,433\,920\,950\,357\,885\,148\,412\,989\,099\,536\,499\,367\,628\,561\,575\,353\,314\,019 -$
 $240\,496\,453\,082\,112\,x^{130}y^{726} +$
 $245\,347\,660\,195\,220\,023\,291\,078\,429\,613\,596\,012\,322\,919\,216\,321\,163\,522\,485\,257\,225\,695\,572\,297\,194\,556\,203 -$
 $749\,471\,812\,495\,883\,967\,110\,063\,877\,435\,194\,554\,682\,708\,724\,947\,655\,184\,019\,252\,540\,948\,208\,665\,870\,455 -$
 $290\,522\,762\,240\,x^{127}y^{729} +$
 $10\,050\,898\,067\,160\,978\,828\,231\,296\,931\,954\,457\,375\,071\,165\,075\,213\,947\,812\,146\,349\,281\,992\,773\,982\,686\,122 -$
 $666\,878\,662\,564\,341\,772\,318\,672\,556\,463\,811\,295\,643\,313\,505\,095\,299\,898\,812\,978\,681\,627\,292\,786\,358\,817 -$
 $109\,743\,168\,000\,x^{124}y^{732} +$
 $378\,350\,323\,091\,133\,003\,286\,053\,651\,820\,224\,529\,349\,608\,721\,444\,213\,802\,530\,147\,812\,452\,820\,100\,708\,829\,956 -$
 $334\,661\,642\,975\,288\,229\,851\,602\,081\,861\,782\,274\,792\,182\,959\,214\,800\,047\,567\,430\,229\,202\,302\,722\,441\,417 -$
 $729\,228\,800\,x^{121}y^{735} +$
 $13\,064\,596\,765\,016\,199\,524\,684\,220\,209\,468\,930\,768\,180\,249\,768\,402\,839\,126\,296\,975\,484\,975\,162\,628\,790\,689 -$
 $408\,717\,543\,555\,148\,544\,687\,921\,300\,105\,539\,394\,290\,346\,023\,701\,316\,148\,408\,862\,047\,978\,231\,947\,455\,044 -$
 $067\,232\,000\,x^{118}y^{738} +$
 $413\,064\,135\,771\,206\,884\,303\,407\,063\,623\,813\,790\,936\,237\,910\,589\,793\,356\,106\,849\,407\,950\,213\,693\,494\,731\,627 -$
 $165\,986\,976\,669\,655\,195\,854\,818\,211\,996\,531\,444\,550\,013\,178\,810\,013\,523\,981\,351\,225\,459\,534\,171\,309\,002 -$
 $547\,200\,x^{115}y^{741} +$
 $11\,935\,014\,655\,825\,449\,992\,344\,596\,993\,208\,706\,183\,207\,642\,113\,181\,910\,259\,048\,315\,430\,919\,892\,876\,141\,648 -$
 $188\,452\,966\,319\,932\,680\,928\,493\,787\,179\,121\,754\,126\,301\,007\,098\,630\,591\,774\,584\,687\,128\,736\,884\,249\,837 -$
 $104\,000\,x^{112}y^{744} +$
 $314\,507\,443\,348\,735\,713\,287\,559\,354\,477\,658\,753\,931\,297\,983\,896\,163\,622\,260\,643\,351\,872\,138\,633\,399\,946\,017 -$
 $325\,200\,128\,856\,771\,145\,259\,634\,213\,372\,429\,123\,801\,952\,962\,155\,917\,620\,541\,065\,174\,072\,030\,791\,788\,352 -$
 $000\,x^{109}y^{747} +$
 $7\,542\,412\,270\,132\,552\,720\,796\,839\,767\,580\,338\,887\,250\,806\,959\,868\,872\,661\,502\,983\,361\,642\,739\,150\,755\,975 -$
 $159\,765\,006\,629\,660\,885\,775\,432\,050\,779\,345\,206\,106\,307\,825\,272\,131\,962\,706\,097\,899\,885\,221\,347\,256\,077 -$
 $824\,x^{106}y^{750} +$
 $164\,238\,891\,125\,468\,612\,661\,135\,645\,870\,110\,399\,338\,524\,382\,645\,966\,144\,490\,484\,676\,350\,603\,949\,179\,079\,996 -$
 $038\,035\,657\,449\,747\,465\,415\,596\,163\,441\,336\,188\,841\,386\,389\,283\,542\,166\,085\,436\,281\,346\,934\,549\,006\,080$
 $x^{103}y^{753} +$
 $3\,239\,549\,858\,973\,410\,906\,112\,785\,503\,659\,506\,478\,323\,798\,771\,561\,602\,285\,540\,377\,517\,175\,316\,508\,687\,764 -$
 $939\,137\,000\,145\,320\,872\,325\,750\,950\,691\,124\,998\,693\,183\,945\,563\,576\,713\,832\,896\,466\,718\,607\,740\,351\,232$
 $x^{100}y^{756} +$
 $57\,733\,656\,597\,961\,395\,914\,732\,516\,811\,902\,032\,311\,008\,119\,171\,334\,852\,595\,693\,272\,202\,988\,191\,470\,867\,804 -$
 $413\,316\,369\,163\,054\,931\,511\,225\,442\,176\,345\,832\,224\,846\,439\,261\,151\,826\,436\,696\,594\,636\,078\,028\,800$
 $x^{97}y^{759} +$
 $927\,112\,430\,184\,445\,316\,043\,590\,241\,725\,785\,116\,420\,422\,785\,525\,922\,028\,128\,260\,715\,920\,716\,541\,021\,602\,439 -$
 $556\,604\,135\,604\,398\,787\,993\,404\,898\,735\,777\,506\,775\,951\,826\,477\,537\,328\,535\,053\,500\,337\,100\,800\,x^{94}y^{762} +$
 $13\,376\,475\,199\,584\,713\,322\,093\,009\,508\,459\,522\,620\,990\,780\,683\,094\,347\,877\,793\,524\,255\,422\,258\,031\,555\,430 -$
 $342\,622\,485\,700\,178\,031\,969\,325\,655\,737\,260\,204\,207\,109\,581\,263\,038\,662\,600\,908\,984\,682\,782\,720\,x^{91}y^{765} +$
 $172\,870\,238\,223\,158\,972\,976\,168\,260\,522\,074\,610\,143\,435\,584\,981\,735\,362\,645\,988\,076\,705\,606\,803\,480\,634\,990 -$
 $621\,128\,425\,056\,074\,760\,483\,948\,363\,960\,869\,906\,355\,024\,771\,385\,559\,164\,732\,221\,633\,527\,600\,x^{88}y^{768} +$
 $1\,994\,523\,466\,962\,048\,893\,697\,197\,263\,288\,986\,655\,109\,984\,888\,881\,495\,069\,305\,126\,068\,927\,035\,056\,373\,914 -$
 $557\,468\,686\,490\,053\,622\,781\,404\,055\,428\,230\,929\,561\,823\,591\,354\,937\,518\,566\,112\,837\,210\,560\,x^{85}y^{771} +$
 $20\,472\,349\,477\,710\,165\,283\,864\,442\,454\,535\,268\,688\,649\,305\,850\,480\,773\,059\,410\,282\,726\,709\,018\,332\,302\,592 -$
 $753\,301\,667\,173\,562\,038\,533\,868\,336\,341\,364\,102\,227\,584\,331\,867\,539\,726\,772\,417\,862\,400\,x^{82}y^{774} +$
 $186\,235\,337\,083\,075\,114\,312\,579\,273\,717\,685\,081\,791\,577\,004\,378\,225\,148\,435\,231\,382\,115\,447\,119\,110\,583\,692 -$
 $596\,811\,187\,950\,098\,698\,144\,182\,943\,634\,568\,020\,686\,235\,283\,908\,938\,934\,078\,474\,240\,x^{79}y^{777} +$
 $1\,495\,384\,373\,844\,716\,772\,031\,138\,361\,454\,344\,080\,358\,839\,032\,487\,031\,777\,799\,399\,276\,110\,884\,138\,851\,503 -$
 $005\,200\,850\,682\,566\,643\,987\,866\,465\,091\,053\,933\,408\,765\,208\,923\,411\,215\,011\,632\,128\,x^{76}y^{780} +$
 $10\,551\,880\,192\,693\,047\,573\,653\,762\,289\,123\,861\,041\,478\,335\,076\,437\,651\,855\,543\,963\,132\,051\,793\,896\,247\,628 -$

$897\,107\,397\,263\,354\,413\,873\,480\,345\,639\,405\,101\,391\,196\,398\,760\,316\,353\,331\,200\,x^{73}y^{783} +$
 $65\,121\,632\,381\,647\,317\,616\,090\,904\,424\,300\,435\,838\,945\,229\,041\,347\,960\,917\,977\,574\,748\,693\,173\,714\,569\,446 -$
 $444\,466\,311\,289\,286\,513\,185\,770\,878\,976\,989\,024\,205\,521\,124\,976\,032\,445\,440\,x^{70}y^{786} +$
 $349\,698\,166\,863\,436\,241\,866\,464\,862\,079\,099\,181\,235\,283\,048\,444\,523\,729\,329\,789\,373\,814\,963\,756\,633\,393\,270 -$
 $963\,189\,689\,883\,075\,848\,075\,329\,243\,166\,967\,621\,492\,420\,832\,257\,843\,200\,x^{67}y^{789} +$
 $1\,624\,750\,507\,225\,554\,186\,420\,494\,779\,726\,007\,140\,241\,804\,646\,903\,973\,859\,045\,797\,536\,681\,392\,780\,756\,582 -$
 $585\,004\,883\,882\,786\,547\,465\,997\,204\,579\,711\,679\,008\,173\,921\,742\,801\,600\,x^{64}y^{792} +$
 $6\,491\,245\,921\,709\,016\,881\,700\,765\,880\,198\,411\,568\,239\,630\,098\,995\,019\,540\,665\,382\,645\,961\,251\,457\,623\,542 -$
 $686\,110\,019\,275\,812\,123\,402\,070\,623\,995\,267\,654\,716\,958\,671\,079\,680\,x^{61}y^{795} +$
 $22\,150\,159\,929\,970\,084\,910\,302\,644\,250\,994\,022\,704\,880\,545\,509\,045\,366\,749\,219\,742\,921\,050\,197\,819\,208\,676 -$
 $391\,837\,631\,917\,679\,100\,042\,767\,551\,774\,837\,906\,713\,094\,073\,600\,x^{58}y^{798} +$
 $64\,074\,975\,254\,569\,798\,389\,587\,957\,888\,282\,867\,909\,874\,308\,974\,533\,246\,126\,569\,921\,037\,570\,702\,183\,661\,338 -$
 $739\,412\,793\,330\,445\,030\,500\,831\,747\,146\,396\,403\,135\,712\,704\,x^{55}y^{801} +$
 $155\,834\,922\,999\,339\,689\,173\,271\,360\,099\,412\,173\,386\,983\,154\,414\,088\,822\,915\,142\,022\,312\,615\,803\,369\,507\,674 -$
 $201\,662\,125\,190\,186\,460\,397\,283\,085\,749\,393\,337\,402\,880\,x^{52}y^{804} +$
 $315\,714\,003\,092\,707\,359\,903\,065\,741\,266\,208\,961\,809\,523\,634\,254\,824\,623\,148\,361\,638\,407\,814\,034\,524\,618\,338 -$
 $229\,109\,029\,546\,154\,683\,064\,665\,044\,664\,594\,918\,400\,x^{49}y^{807} +$
 $527\,319\,833\,118\,709\,022\,837\,964\,988\,821\,049\,138\,804\,778\,347\,895\,687\,121\,976\,652\,074\,836\,613\,984\,955\,509\,811 -$
 $947\,067\,985\,884\,685\,757\,569\,537\,287\,807\,178\,240\,x^{46}y^{810} +$
 $717\,661\,561\,733\,497\,491\,372\,486\,675\,050\,932\,233\,490\,376\,704\,084\,486\,440\,079\,510\,222\,395\,007\,439\,142\,596\,368 -$
 $769\,804\,666\,419\,558\,912\,707\,050\,582\,169\,600\,x^{43}y^{813} +$
 $785\,306\,339\,115\,380\,918\,820\,191\,746\,278\,963\,998\,367\,291\,343\,316\,952\,862\,500\,250\,735\,004\,152\,293\,392\,278\,182 -$
 $660\,542\,014\,907\,795\,169\,237\,739\,807\,680\,x^{40}y^{816} +$
 $680\,421\,492\,381\,878\,102\,671\,048\,340\,517\,859\,845\,398\,489\,057\,884\,822\,821\,657\,302\,650\,796\,722\,513\,319\,634\,376 -$
 $521\,782\,706\,308\,895\,495\,814\,444\,800\,x^{37}y^{819} +$
 $458\,576\,137\,803\,973\,178\,927\,551\,095\,638\,612\,382\,978\,988\,251\,661\,646\,635\,573\,134\,379\,384\,960\,223\,538\,050\,945 -$
 $104\,992\,824\,358\,981\,508\,339\,200\,x^{34}y^{822} +$
 $235\,430\,800\,377\,837\,590\,712\,735\,971\,248\,880\,985\,747\,748\,116\,000\,304\,430\,867\,202\,397\,277\,935\,214\,594\,857\,197 -$
 $045\,736\,333\,443\,404\,760\,576\,x^{31}y^{825} +$
 $89\,808\,681\,165\,688\,931\,441\,953\,413\,885\,453\,411\,792\,676\,250\,717\,090\,736\,004\,331\,043\,117\,401\,286\,146\,897\,488 -$
 $773\,794\,446\,211\,708\,160\,x^{28}y^{828} +$
 $24\,698\,455\,886\,001\,032\,378\,817\,357\,641\,334\,374\,417\,295\,202\,442\,625\,031\,588\,739\,323\,593\,553\,565\,111\,659\,518 -$
 $818\,246\,500\,859\,904\,x^{25}y^{831} +$
 $4\,717\,419\,495\,323\,011\,829\,324\,218\,496\,243\,430\,967\,293\,074\,507\,679\,731\,356\,080\,959\,949\,681\,338\,254\,558\,035 -$
 $873\,145\,598\,400\,x^{22}y^{834} +$
 $596\,826\,765\,107\,558\,933\,813\,798\,004\,122\,880\,236\,827\,374\,046\,484\,090\,595\,735\,630\,261\,782\,598\,745\,483\,102\,014 -$
 $182\,400\,x^{19}y^{837} +$
 $47\,001\,445\,281\,609\,324\,298\,394\,842\,365\,073\,010\,093\,011\,527\,216\,680\,289\,357\,449\,714\,610\,080\,437\,188\,907\,383 -$
 $360\,x^{16}y^{840} +$
 $2\,159\,618\,443\,596\,322\,417\,245\,651\,741\,728\,552\,303\,188\,005\,105\,525\,315\,821\,369\,563\,794\,235\,442\,885\,164\,800$
 $x^{13}y^{843} -$
 $766\,164\,696\,554\,014\,549\,627\,660\,618\,277\,192\,168\,764\,060\,677\,354\,672\,883\,050\,188\,155\,913\,074\,993\,920\,x^{10}y^{846} +$
 $11\,482\,809\,896\,553\,823\,404\,830\,923\,957\,959\,610\,777\,136\,214\,558\,205\,468\,653\,662\,367\,212\,938\,339\,200\,x^7y^{849} -$
 $107\,414\,539\,987\,399\,620\,402\,439\,148\,258\,088\,406\,027\,074\,169\,504\,752\,056\,984\,146\,840\,084\,033\,920\,x^4y^{852} +$
 $499\,993\,428\,213\,125\,069\,645\,418\,998\,836\,243\,911\,991\,506\,674\,619\,778\,404\,410\,391\,851\,406\,336\,x\,y^{855}$

n=860:

$x^{860} + 5\,271\,848\,754\,358\,124\,563\,793\,090\,336\,215\,879\,901\,832\,588\,986\,043\,399\,033\,430\,201\,049\,292\,000\,x^{644}y^{216} +$
 $104\,801\,276\,475\,878\,338\,725\,964\,732\,211\,065\,297\,843\,273\,222\,691\,346\,906\,261\,203\,161\,122\,096\,000\,x^{641}y^{219} +$
 $110\,241\,243\,405\,012\,616\,213\,893\,635\,547\,853\,592\,054\,224\,218\,285\,967\,646\,688\,496\,251\,077\,492\,880\,000$
 $x^{638}y^{222} +$
 $14\,819\,709\,270\,231\,670\,764\,093\,148\,156\,806\,671\,643\,657\,790\,654\,140\,926\,470\,536\,493\,576\,638\,670\,394\,400$
 $x^{635}y^{225} +$
 $2\,829\,739\,388\,555\,127\,179\,997\,491\,455\,283\,221\,821\,676\,132\,351\,506\,994\,574\,489\,293\,488\,815\,606\,037\,350\,400$
 $x^{632}y^{228} +$
 $458\,636\,214\,803\,316\,252\,378\,866\,280\,190\,298\,214\,404\,839\,559\,803\,216\,466\,962\,675\,814\,910\,267\,937\,836\,441\,600$

$$\begin{aligned}
& x^{629} y^{231} + \\
& 72\,102\,106\,197\,059\,190\,853\,783\,365\,804\,140\,677\,691\,766\,851\,450\,028\,562\,701\,289\,160\,023\,985\,392\,833\,552\,556 - \\
& \quad 800\,x^{626}y^{234} + \\
& 10\,707\,416\,079\,538\,260\,574\,198\,005\,030\,007\,688\,551\,961\,348\,661\,120\,377\,849\,240\,361\,936\,483\,868\,942\,421\,789 - \\
& \quad 568\,000\,x^{623}y^{237} + \\
& 1\,510\,076\,820\,987\,560\,060\,912\,814\,105\,683\,263\,175\,232\,168\,990\,160\,893\,589\,776\,021\,257\,888\,003\,572\,913\,991 - \\
& \quad 102\,664\,800\,x^{620}y^{240} + \\
& 202\,169\,408\,932\,504\,151\,701\,752\,218\,436\,494\,144\,870\,141\,196\,194\,385\,562\,504\,622\,020\,973\,790\,815\,929\,749\,896 - \\
& \quad 000\,784\,000\,x^{617}y^{243} + \\
& 25\,707\,281\,709\,393\,892\,218\,834\,886\,495\,405\,426\,507\,137\,969\,344\,606\,679\,597\,243\,677\,865\,873\,338\,900\,817\,599 - \\
& \quad 044\,342\,176\,000\,x^{614}y^{246} + \\
& 3\,105\,834\,693\,374\,174\,060\,470\,944\,445\,989\,805\,424\,862\,409\,170\,554\,312\,670\,417\,063\,370\,772\,677\,674\,581\,353 - \\
& \quad 425\,699\,409\,248\,000\,x^{611}y^{249} + \\
& 356\,650\,142\,402\,930\,087\,487\,552\,102\,781\,905\,706\,490\,448\,174\,782\,237\,526\,526\,298\,944\,245\,049\,474\,536\,587\,335 - \\
& \quad 231\,233\,207\,404\,160\,x^{608}y^{252} + \\
& 38\,940\,620\,169\,599\,694\,187\,323\,071\,908\,955\,482\,834\,356\,016\,390\,409\,922\,653\,457\,762\,977\,445\,951\,414\,019\,073 - \\
& \quad 772\,596\,770\,005\,408\,768\,x^{605}y^{255} + \\
& 4\,043\,986\,356\,907\,781\,895\,979\,097\,253\,081\,931\,975\,946\,517\,048\,604\,796\,321\,141\,716\,741\,331\,428\,327\,409\,568 - \\
& \quad 371\,926\,470\,106\,115\,774\,040\,x^{602}y^{258} + \\
& 399\,584\,159\,126\,589\,471\,454\,852\,706\,030\,776\,493\,497\,587\,793\,379\,848\,398\,864\,128\,457\,176\,539\,905\,072\,263\,581 - \\
& \quad 579\,754\,260\,853\,467\,641\,600\,x^{599}y^{261} + \\
& 37\,578\,515\,591\,200\,491\,856\,001\,239\,725\,005\,061\,292\,378\,434\,491\,510\,614\,951\,031\,092\,773\,921\,095\,606\,573\,975 - \\
& \quad 295\,272\,617\,852\,707\,026\,704\,800\,x^{596}y^{264} + \\
& 3\,364\,654\,740\,593\,476\,592\,598\,484\,140\,604\,220\,601\,403\,151\,632\,208\,000\,597\,544\,204\,258\,403\,242\,867\,154\,330 - \\
& \quad 173\,929\,043\,804\,912\,345\,499\,574\,400\,x^{593}y^{267} + \\
& 286\,908\,580\,047\,616\,675\,135\,376\,416\,529\,874\,800\,479\,213\,175\,226\,875\,201\,220\,857\,067\,529\,582\,714\,502\,555\,089 - \\
& \quad 445\,885\,339\,360\,250\,419\,877\,002\,880\,x^{590}y^{270} + \\
& 23\,306\,513\,652\,015\,511\,211\,098\,896\,536\,988\,514\,750\,400\,381\,499\,153\,162\,847\,369\,370\,353\,353\,565\,188\,007\,880 - \\
& \quad 937\,478\,344\,195\,783\,759\,917\,715\,115\,200\,x^{587}y^{273} + \\
& 1\,804\,124\,670\,279\,890\,180\,099\,258\,706\,770\,675\,202\,547\,304\,509\,664\,776\,621\,803\,538\,214\,787\,396\,128\,638\,483 - \\
& \quad 587\,232\,074\,171\,919\,029\,639\,372\,327\,846\,720\,x^{584}y^{276} + \\
& 133\,116\,579\,760\,403\,808\,602\,689\,546\,778\,444\,330\,883\,450\,351\,438\,077\,532\,286\,042\,766\,038\,276\,774\,221\,449\,196 - \\
& \quad 248\,158\,334\,558\,211\,649\,626\,543\,409\,320\,960\,x^{581}y^{279} + \\
& 9\,364\,646\,058\,041\,243\,204\,418\,892\,512\,346\,609\,405\,302\,201\,975\,829\,718\,827\,637\,787\,773\,413\,077\,799\,457\,808 - \\
& \quad 779\,006\,025\,540\,894\,685\,951\,194\,412\,798\,786\,560\,x^{578}y^{282} + \\
& 628\,286\,682\,149\,851\,347\,697\,500\,614\,689\,117\,228\,350\,467\,189\,445\,614\,330\,174\,100\,028\,880\,293\,850\,625\,793\,308 - \\
& \quad 414\,543\,498\,285\,920\,429\,895\,068\,080\,152\,121\,344\,x^{575}y^{285} + \\
& 40\,210\,713\,792\,020\,643\,506\,422\,137\,517\,557\,458\,133\,845\,954\,362\,230\,274\,769\,492\,338\,914\,351\,938\,913\,975\,604 - \\
& \quad 564\,399\,205\,212\,056\,182\,988\,829\,255\,499\,512\,372\,800\,x^{572}y^{288} + \\
& 2\,455\,556\,507\,000\,980\,193\,767\,537\,432\,911\,361\,206\,997\,910\,285\,607\,646\,082\,502\,079\,657\,687\,472\,345\,822\,468 - \\
& \quad 806\,926\,189\,098\,251\,310\,906\,486\,454\,672\,589\,313\,913\,600\,x^{569}y^{291} + \\
& 143\,115\,205\,429\,278\,343\,014\,478\,423\,966\,068\,280\,727\,050\,834\,221\,704\,961\,992\,863\,931\,122\,421\,002\,374\,775\,865 - \\
& \quad 212\,848\,797\,046\,661\,749\,089\,125\,951\,397\,138\,476\,108\,800\,x^{566}y^{294} + \\
& 7\,962\,502\,320\,793\,863\,700\,467\,177\,837\,992\,976\,545\,173\,387\,323\,629\,743\,607\,612\,966\,899\,201\,973\,673\,619\,585 - \\
& \quad 267\,630\,341\,173\,382\,134\,883\,131\,231\,105\,371\,895\,553\,561\,600\,x^{563}y^{297} + \\
& 422\,998\,106\,656\,685\,870\,582\,363\,268\,229\,519\,104\,839\,758\,279\,576\,783\,565\,909\,125\,710\,540\,065\,029\,604\,193\,113 - \\
& \quad 139\,338\,102\,716\,856\,365\,435\,820\,071\,624\,349\,766\,075\,038\,208\,x^{560}y^{300} + \\
& 21\,460\,823\,225\,144\,400\,971\,858\,196\,674\,758\,341\,661\,711\,962\,231\,492\,777\,786\,307\,191\,833\,380\,349\,125\,660\,851 - \\
& \quad 909\,026\,317\,253\,146\,599\,140\,933\,666\,804\,998\,795\,075\,322\,695\,680\,x^{557}y^{303} + \\
& 1\,040\,074\,586\,149\,877\,910\,105\,644\,847\,723\,456\,713\,118\,283\,363\,936\,216\,268\,270\,527\,752\,713\,941\,573\,064\,599 - \\
& \quad 775\,316\,196\,370\,404\,684\,892\,416\,398\,722\,518\,793\,792\,780\,858\,795\,520\,x^{554}y^{306} + \\
& 48\,159\,378\,537\,784\,972\,684\,538\,133\,922\,778\,089\,354\,803\,107\,460\,156\,518\,907\,153\,587\,033\,251\,797\,591\,287\,974 - \\
& \quad 932\,122\,244\,697\,683\,332\,316\,255\,577\,305\,458\,809\,967\,992\,584\,744\,960\,x^{551}y^{309} + \\
& 2\,130\,987\,081\,499\,094\,159\,467\,194\,214\,682\,159\,367\,838\,861\,412\,380\,410\,763\,493\,770\,865\,532\,905\,169\,521\,089 - \\
& \quad 850\,392\,714\,967\,103\,371\,317\,647\,949\,450\,981\,370\,473\,747\,812\,483\,508\,800\,x^{548}y^{312} +
\end{aligned}$$

90 125 314 251 631 857 663 981 630 978 899 661 721 653 878 622 670 074 066 418 842 507 760 998 819 254 614 -
 878 419 821 609 686 544 547 141 014 494 280 944 776 838 275 522 330 880 $x^{545} y^{315} +$
 3 643 833 680 520 531 238 721 720 592 388 317 955 827 571 870 011 329 906 180 959 480 487 200 422 135 916 -
 039 036 757 495 959 776 614 838 192 244 391 697 338 782 456 943 136 249 600 $x^{542} y^{318} +$
 140 861 772 994 262 457 122 493 528 251 809 939 642 691 957 666 280 307 467 269 193 000 541 743 269 916 826 -
 958 092 182 834 935 298 848 480 621 606 584 493 394 015 015 985 065 376 800 $x^{539} y^{321} +$
 5 207 449 413 174 579 412 150 574 202 935 486 319 753 052 101 529 204 853 174 353 103 515 945 971 100 743 -
 276 017 825 404 564 106 108 019 956 597 396 151 546 453 831 711 539 915 198 400 $x^{536} y^{324} +$
 184 130 682 021 556 469 559 650 111 018 993 153 864 479 925 094 766 851 242 385 893 070 101 912 166 106 153 -
 728 161 286 954 787 172 412 398 409 321 499 952 103 622 110 718 786 824 683 520 $x^{533} y^{327} +$
 6 228 247 030 793 367 344 431 987 004 750 593 470 260 052 249 372 198 196 697 786 442 985 785 486 460 918 -
 802 094 954 161 171 131 240 227 311 574 869 869 099 710 763 483 530 525 249 824 256 $x^{530} y^{330} +$
 201 563 072 490 266 385 581 570 328 402 925 934 823 174 565 426 234 983 831 395 081 828 555 320 052 048 912 -
 073 261 885 547 210 428 728 881 755 413 353 118 596 068 512 504 779 482 317 076 480 $x^{527} y^{333} +$
 6 242 033 115 162 975 088 924 664 645 404 862 907 816 927 522 272 638 340 871 196 269 131 299 736 322 934 -
 744 514 445 438 033 432 025 605 597 555 249 104 302 380 165 629 423 874 950 722 420 800 $x^{524} y^{336} +$
 185 000 641 711 640 195 751 023 333 787 592 131 702 878 321 809 072 632 727 853 208 828 858 956 539 674 167 -
 268 135 839 909 142 065 393 887 966 538 458 276 728 847 458 661 782 489 918 577 862 400 $x^{521} y^{339} +$
 5 248 222 569 136 206 687 116 465 440 396 612 982 454 752 909 615 682 138 274 105 940 649 529 929 797 441 -
 919 970 532 130 579 642 754 792 024 501 022 884 587 106 439 212 368 188 459 997 464 179 200 $x^{518} y^{342} +$
 142 528 127 098 500 795 340 338 409 809 188 016 012 318 217 141 647 207 948 073 928 467 386 230 533 683 022 -
 790 294 989 111 463 963 579 806 016 314 975 209 982 804 369 981 620 771 044 432 590 333 440 $x^{515} y^{345} +$
 3 705 897 992 730 048 605 006 096 079 531 849 533 976 909 674 277 565 927 321 352 365 831 812 333 220 042 -
 111 760 665 590 352 291 084 672 934 127 335 646 959 354 146 294 543 895 741 328 227 793 849 600 $x^{512} y^{348} +$
 92 266 468 293 653 899 276 841 119 689 110 315 225 474 471 507 087 979 361 525 313 296 395 202 605 471 406 -
 417 629 633 363 285 112 322 260 447 960 564 021 392 372 374 724 947 928 724 985 937 697 904 640 $x^{509} y^{351} +$
 2 199 898 823 149 641 991 931 430 888 467 927 821 283 000 222 736 404 229 677 136 980 549 606 028 471 705 -
 588 343 551 672 798 769 080 568 154 074 215 802 859 645 216 052 088 996 376 289 028 071 177 851 520
 $x^{506} y^{354} +$
 50 236 405 651 327 080 557 265 110 221 554 156 216 252 227 975 022 899 630 516 846 143 475 120 338 784 554 -
 173 339 726 315 854 797 129 456 860 107 402 505 756 095 890 418 745 472 702 733 699 384 350 341 120
 $x^{503} y^{357} +$
 1 098 848 950 468 037 793 339 244 080 083 735 017 878 022 136 573 264 186 336 163 915 316 892 410 731 232 -
 209 422 764 904 190 931 934 443 857 498 178 321 696 700 577 132 021 962 320 554 155 069 323 854 088 128
 $x^{500} y^{360} +$
 23 025 309 678 764 574 701 862 977 741 224 608 312 548 804 194 130 581 273 467 653 466 083 862 911 646 648 -
 692 147 507 680 365 896 409 950 719 566 228 601 810 435 226 002 392 089 919 965 124 261 471 232 224 000
 $x^{497} y^{363} +$
 462 235 607 565 570 620 828 250 938 804 502 955 812 790 401 522 703 898 607 881 041 071 080 289 356 209 627 -
 743 120 908 431 919 485 855 439 130 552 035 779 133 739 743 092 046 756 514 035 807 722 532 731 104 000
 $x^{494} y^{366} +$
 8 891 030 631 262 820 371 816 442 770 471 607 539 751 051 014 211 082 589 251 502 054 867 529 838 177 839 -
 235 731 081 579 139 437 642 031 607 861 594 866 938 469 704 057 115 528 034 074 876 755 403 725 369 712 -
 000 $x^{491} y^{369} +$
 163 873 961 000 246 783 889 822 426 008 589 401 839 162 912 397 650 069 360 057 413 469 265 865 734 487 575 -
 526 255 361 772 677 904 490 691 203 171 719 820 195 374 480 841 332 602 418 572 906 168 478 827 417 008 -
 000 $x^{488} y^{372} +$
 2 894 498 233 878 519 073 565 514 556 880 591 272 211 183 751 647 045 014 723 915 988 698 152 858 685 705 -
 115 683 149 825 222 478 606 121 506 626 722 051 303 810 387 957 109 781 220 683 617 450 109 316 501 863 -
 483 392 $x^{485} y^{375} +$
 48 997 792 246 473 659 939 931 662 819 225 595 533 023 640 163 275 575 871 825 797 505 272 841 363 358 899 -
 405 723 301 419 810 856 420 859 009 860 669 376 212 016 015 776 322 983 154 949 273 967 182 816 722 805 -
 283 840 $x^{482} y^{378} +$
 794 972 432 307 022 713 532 561 357 472 697 507 293 174 580 311 067 598 435 180 736 731 262 424 847 879 041 -
 522 245 746 082 153 873 334 182 377 189 734 493 910 315 015 716 463 563 012 771 680 229 247 717 092 415 -

$016\,960\,x^{479}\,y^{381} +$
 12 363 188 287 431 395 923 269 947 853 820 305 942 559 051 883 605 173 066 864 386 410 568 915 415 643 416 -
 477 081 932 495 766 437 682 631 652 423 548 119 644 685 786 488 403 549 171 181 778 733 741 528 537 228 -
 $871\,636\,080\,x^{476}\,y^{384} +$
 184 306 382 604 921 033 800 540 705 896 472 519 426 600 109 887 050 025 240 184 026 371 905 205 519 240 521 -
 835 100 019 702 899 536 010 963 962 996 133 308 398 142 755 186 765 685 257 104 864 601 496 731 163 368 -
 $649\,876\,800\,x^{473}\,y^{387} +$
 2 633 955 751 244 288 227 844 323 979 292 881 929 975 797 703 771 560 590 669 972 146 610 045 906 771 445 -
 498 658 148 490 478 320 878 221 946 702 398 302 337 838 386 554 517 432 081 576 396 968 241 936 718 220 -
 $687\,853\,601\,280\,x^{470}\,y^{390} +$
 36 087 736 309 723 665 968 454 821 512 486 577 514 496 865 604 225 806 689 799 269 304 974 791 596 025 006 -
 700 744 242 938 665 068 523 961 511 426 140 833 130 513 895 948 314 418 972 406 233 742 271 373 942 897 -
 $910\,068\,249\,600\,x^{467}\,y^{393} +$
 474 042 057 574 463 116 087 299 773 127 213 093 073 616 607 148 371 162 183 624 968 955 736 728 408 812 984 -
 245 606 124 372 019 994 760 416 093 960 230 163 686 051 645 846 069 830 953 700 212 626 467 328 946 989 -
 $571\,910\,668\,800\,x^{464}\,y^{396} +$
 5 970 371 206 109 868 774 912 263 203 676 448 664 231 155 685 176 330 591 177 989 221 616 525 347 053 881 -
 950 142 324 653 088 781 933 972 645 375 374 873 052 816 944 322 422 402 587 446 299 569 547 620 871 144 -
 $770\,011\,379\,814\,400\,x^{461}\,y^{399} +$
 72 099 515 557 766 699 735 142 689 489 209 453 482 614 139 209 284 492 411 958 225 967 065 268 364 782 939 -
 389 747 964 434 914 850 001 841 082 985 984 219 548 848 959 261 222 771 678 685 595 353 989 457 304 813 -
 $314\,761\,353\,064\,960\,x^{458}\,y^{402} +$
 834 886 464 063 256 912 330 274 651 323 991 234 911 638 808 402 843 523 295 256 439 219 675 987 559 035 401 -
 460 714 257 371 552 208 976 931 433 727 216 502 622 449 834 808 111 622 760 449 092 497 265 653 856 869 -
 $429\,375\,771\,783\,168\,x^{455}\,y^{405} +$
 9 270 480 667 254 370 608 451 558 051 159 022 837 360 919 324 177 722 383 261 128 662 789 488 182 641 294 -
 242 071 984 293 942 143 111 237 412 863 362 435 005 372 765 147 469 569 598 404 901 636 695 029 880 660 -
 $142\,282\,230\,406\,567\,840\,x^{452}\,y^{408} +$
 98 712 180 060 154 688 840 978 309 132 895 247 187 961 003 436 856 706 137 929 130 821 230 715 726 363 590 -
 506 289 541 512 528 797 562 133 812 654 624 756 101 884 832 196 525 809 231 122 789 159 122 561 862 625 -
 $985\,220\,318\,909\,507\,200\,x^{449}\,y^{411} +$
 1 007 963 949 901 582 268 237 852 275 019 350 212 504 248 286 648 555 396 129 797 415 350 152 245 853 694 -
 315 276 936 353 171 987 272 593 687 883 267 194 629 733 691 533 133 154 047 450 669 673 087 534 006 698 -
 $307\,374\,544\,636\,940\,361\,600\,x^{446}\,y^{414} +$
 9 870 413 439 125 996 243 197 687 730 918 377 870 532 363 200 261 546 329 817 308 057 014 863 599 958 725 -
 138 645 714 338 770 765 385 921 785 090 395 783 792 683 035 514 557 507 970 277 610 204 578 198 982 479 -
 $255\,494\,368\,775\,556\,160\,800\,x^{443}\,y^{417} +$
 92 693 722 010 920 513 019 851 081 569 570 478 454 435 048 325 584 176 387 248 649 705 587 141 837 485 761 -
 632 398 468 971 880 439 233 043 800 535 334 883 924 940 093 393 800 995 982 016 134 841 500 559 221 676 -
 $049\,607\,614\,626\,731\,352\,960\,x^{440}\,y^{420} +$
 834 827 412 470 422 421 875 919 298 102 300 434 306 490 951 523 838 377 127 238 936 827 108 685 764 973 422 -
 659 760 744 276 835 204 491 002 013 084 934 478 587 153 364 808 018 126 090 839 462 009 431 950 697 788 -
 $230\,030\,979\,190\,766\,694\,400\,x^{437}\,y^{423} +$
 7 210 734 176 473 122 542 497 408 224 781 225 374 199 630 590 887 213 329 617 995 410 456 315 799 144 468 -
 032 400 016 737 501 125 468 931 385 933 588 093 519 097 822 109 739 489 471 794 017 941 969 203 810 530 -
 $748\,323\,593\,476\,859\,003\,505\,920\,x^{434}\,y^{426} +$
 59 731 292 044 621 604 030 439 456 230 026 015 230 955 466 811 632 306 425 478 528 652 652 155 615 937 798 -
 859 877 138 523 319 172 527 819 697 690 541 098 403 172 282 965 693 844 076 527 217 874 660 903 355 257 -
 $233\,195\,534\,513\,860\,167\,234\,560\,x^{431}\,y^{429} +$
 474 531 931 243 382 743 130 713 457 827 428 898 779 257 319 670 189 989 952 855 546 233 269 521 458 365 017 -
 633 629 446 589 036 304 244 101 810 642 059 228 829 490 989 161 327 624 949 951 411 295 706 236 999 505 -
 $499\,078\,315\,738\,555\,521\,334\,560\,x^{428}\,y^{432} +$
 3 615 511 845 284 840 698 825 734 948 789 615 238 660 758 223 999 061 778 317 581 375 570 636 783 248 151 -
 587 217 565 847 006 065 395 852 577 704 844 209 107 651 298 515 294 233 982 915 677 149 550 205 557 837 -
 $543\,646\,640\,191\,876\,829\,294\,041\,984\,x^{425}\,y^{435} +$

26 418 788 191 151 664 867 974 297 410 893 708 691 925 126 475 576 521 709 243 067 873 833 332 382 503 841 -
 927 682 193 193 107 611 168 550 020 801 280 463 477 266 128 786 755 668 118 541 608 831 622 630 662 194 -
 028 471 737 017 955 711 762 323 200 $x^{422} y^{438} +$
 185 136 023 335 853 310 210 101 652 776 940 826 696 833 686 158 186 196 487 665 532 343 891 685 366 118 429 -
 881 642 061 331 122 280 837 495 086 416 512 162 695 052 629 915 458 750 385 165 512 822 125 173 085 750 -
 372 450 547 977 744 890 194 438 400 $x^{419} y^{441} +$
 1 244 223 248 679 742 537 083 078 008 050 880 164 464 446 888 852 554 143 831 156 586 205 692 948 681 945 -
 116 384 461 399 806 781 816 670 267 194 638 820 852 299 761 644 269 950 928 359 757 051 667 485 813 496 -
 941 205 596 176 230 756 194 741 027 200 $x^{416} y^{444} +$
 8 019 137 767 136 246 979 616 649 123 855 682 635 207 285 073 910 092 135 022 985 466 538 665 163 964 384 -
 639 645 125 639 769 516 101 422 313 154 665 518 904 240 374 052 441 664 266 501 750 958 076 341 287 813 -
 088 799 977 220 917 637 877 641 446 400 $x^{413} y^{447} +$
 49 564 403 332 527 953 130 162 298 525 738 119 690 120 192 880 466 022 991 249 817 546 633 666 155 440 751 -
 313 907 229 050 709 225 545 515 868 178 595 657 961 400 996 942 815 278 189 647 427 469 305 082 895 334 -
 115 530 570 066 840 614 654 946 165 088 $x^{410} y^{450} +$
 293 774 447 738 438 286 447 778 840 254 634 660 817 744 466 632 537 394 880 498 246 124 619 193 674 073 796 -
 457 529 460 079 237 574 895 397 088 735 102 824 388 070 247 129 388 504 323 814 082 940 570 499 377 918 -
 572 644 041 786 585 280 181 678 868 480 $x^{407} y^{453} +$
 1 669 734 341 253 335 204 185 282 573 100 772 768 268 733 602 720 284 819 381 693 692 005 567 853 966 685 -
 469 772 635 353 774 529 086 653 802 790 220 929 909 661 517 252 426 835 118 792 173 773 224 565 077 469 -
 209 305 897 027 533 565 252 642 507 223 520 $x^{404} y^{456} +$
 9 100 294 920 269 780 076 654 471 699 304 692 310 441 547 828 855 817 656 661 694 852 845 620 264 192 828 -
 223 377 504 482 942 992 982 446 602 652 325 185 128 344 811 507 854 393 237 935 641 911 964 356 824 342 -
 819 172 860 614 451 883 195 351 406 616 960 $x^{401} y^{459} +$
 47 557 824 627 702 591 482 019 956 531 686 538 604 514 436 159 956 427 238 332 521 160 814 770 640 240 370 -
 442 518 511 492 083 942 810 457 381 094 480 719 957 452 065 167 462 706 615 461 153 405 962 406 211 124 -
 679 785 256 802 667 839 197 887 186 454 400 $x^{398} y^{462} +$
 238 302 615 152 538 190 598 496 042 694 529 209 290 459 006 764 292 922 535 246 934 071 068 590 832 011 389 -
 411 392 248 942 357 738 696 533 217 520 446 942 978 447 660 319 914 796 256 308 973 266 555 470 653 757 -
 184 052 442 254 471 264 960 616 418 463 040 $x^{395} y^{465} +$
 1 144 869 571 656 906 609 171 667 934 523 964 062 429 941 852 640 092 922 113 366 411 023 509 807 580 697 -
 033 491 302 780 864 285 230 500 264 173 217 755 616 969 506 431 300 318 980 369 711 106 573 540 466 520 -
 846 371 035 314 303 711 646 140 131 629 284 800 $x^{392} y^{468} +$
 5 273 292 038 244 799 622 769 690 254 131 871 971 367 848 468 247 684 252 709 492 581 587 703 443 627 689 -
 898 099 911 482 742 155 382 213 900 063 470 133 444 787 237 747 354 978 353 428 185 075 592 784 422 272 -
 568 063 119 110 723 822 951 203 874 655 718 400 $x^{389} y^{471} +$
 23 285 342 023 259 662 284 640 680 582 687 046 294 664 394 248 490 164 409 606 282 367 762 886 672 775 315 -
 701 761 585 442 725 256 535 106 749 173 404 880 386 241 236 320 713 700 369 037 351 517 385 531 184 556 -
 503 139 419 949 343 508 881 046 790 729 779 200 $x^{386} y^{474} +$
 98 567 314 800 610 217 386 177 496 415 471 444 333 544 111 231 757 481 742 688 234 786 650 716 613 805 195 -
 141 522 736 867 632 729 722 141 913 538 761 628 795 381 642 560 362 098 679 437 983 722 612 693 952 065 -
 129 938 101 987 157 234 553 341 360 571 883 520 $x^{383} y^{477} +$
 399 949 702 138 498 083 752 449 045 780 821 614 962 802 801 711 623 716 103 198 259 959 881 304 500 731 975 -
 853 508 233 099 756 031 466 671 787 862 020 006 796 149 223 333 346 087 214 008 438 834 149 391 625 480 -
 722 193 435 717 315 778 627 502 444 638 101 376 $x^{380} y^{480} +$
 1 555 502 544 027 558 336 988 119 432 642 651 643 589 313 218 252 677 864 463 597 646 700 465 089 989 157 -
 283 114 906 399 989 261 437 042 788 353 387 621 640 370 901 362 180 425 376 215 127 455 369 237 282 478 -
 376 208 375 445 039 917 929 785 109 479 472 007 680 $x^{377} y^{483} +$
 5 798 261 607 562 515 958 942 226 224 968 658 673 112 262 038 108 713 729 070 458 138 102 247 888 166 975 -
 708 047 536 524 738 688 625 627 327 307 669 213 359 978 546 505 784 460 946 469 570 666 900 171 787 606 -
 637 958 867 068 972 104 900 804 794 446 179 072 000 $x^{374} y^{486} +$
 20 713 501 714 700 915 663 169 273 671 345 901 609 367 819 688 485 141 703 286 886 040 062 415 196 607 524 -
 155 176 407 687 779 145 909 590 208 599 081 208 341 270 904 828 190 751 526 758 059 800 903 517 433 605 -
 848 424 812 576 157 382 291 137 515 648 758 016 000 $x^{371} y^{489} +$
 70 909 240 958 734 644 658 961 208 617 124 200 854 181 485 730 205 463 276 367 035 539 226 584 766 037 426 -

959 760 114 143 807 953 174 224 351 550 993 268 847 300 856 895 041 950 746 080 526 089 009 694 251 981 -
 251 418 761 279 056 941 959 762 395 701 698 688 000 $x^{368} y^{492} +$
 232 599 472 088 983 653 146 335 758 183 218 282 426 025 172 015 527 953 266 848 720 246 332 300 229 767 004 -
 272 172 782 684 095 834 635 132 046 850 483 780 079 046 468 826 814 667 691 429 380 643 766 503 598 072 -
 056 954 892 898 778 489 031 961 200 646 569 369 600 $x^{365} y^{495} +$
 731 024 911 472 493 442 387 649 337 278 804 600 118 731 476 858 028 917 460 271 938 198 498 620 484 778 483 -
 186 803 992 061 739 180 428 579 294 744 222 718 852 677 384 588 985 899 083 509 094 695 809 408 769 928 -
 842 019 974 338 014 985 900 137 732 742 845 824 000 $x^{362} y^{498} +$
 2 201 061 418 209 027 696 508 674 332 293 281 006 146 602 766 836 919 289 882 316 180 397 323 997 012 124 -
 527 081 821 697 479 505 659 605 905 506 933 509 902 522 551 912 909 744 525 843 956 082 481 413 248 551 -
 213 086 971 272 749 674 333 043 727 322 125 793 976 320 $x^{359} y^{501} +$
 6 348 419 265 348 191 302 888 767 426 113 900 983 242 051 771 165 895 987 372 360 369 430 145 847 609 089 -
 347 078 056 976 168 373 730 421 183 791 683 302 222 184 214 038 113 351 421 519 856 559 069 389 584 542 -
 560 945 838 340 194 707 346 603 691 265 123 976 165 760 $x^{356} y^{504} +$
 17 538 294 026 233 003 350 849 014 159 056 983 017 578 991 632 449 019 696 864 140 244 841 666 736 522 750 -
 284 802 100 200 808 213 749 631 310 576 751 577 394 843 576 187 961 994 750 945 781 260 504 500 190 735 -
 112 675 158 431 666 185 371 939 404 317 084 354 024 960 $x^{353} y^{507} +$
 46 403 436 924 658 990 151 425 726 836 660 497 224 007 428 411 964 989 758 240 584 968 625 394 742 184 416 -
 953 904 838 940 485 551 319 168 243 657 988 346 274 810 210 547 508 883 484 433 559 521 455 290 310 444 -
 527 047 516 444 319 974 043 388 234 141 726 356 580 864 $x^{350} y^{510} +$
 117 572 194 463 088 209 795 967 461 075 522 934 291 681 482 555 650 099 471 068 893 812 448 058 679 125 109 -
 948 386 728 438 279 300 766 969 326 672 201 087 602 162 864 240 569 030 136 491 222 017 134 649 182 642 -
 393 418 387 214 376 233 240 027 233 786 931 339 137 400 $x^{347} y^{513} +$
 285 232 645 701 287 695 111 753 926 559 329 950 678 224 287 261 020 732 281 835 313 559 406 274 818 269 351 -
 537 251 853 298 896 254 367 970 488 722 436 466 300 798 464 114 543 081 944 037 330 736 908 344 657 977 -
 243 686 526 616 590 892 826 325 249 993 904 313 450 800 $x^{344} y^{516} +$
 662 491 369 980 286 825 739 117 234 418 562 481 556 242 498 149 535 100 833 263 454 870 883 347 429 921 149 -
 213 049 550 421 930 056 047 752 640 543 439 428 743 176 505 412 228 433 935 428 014 961 695 205 954 588 -
 110 280 250 443 297 015 950 953 759 867 364 497 126 400 $x^{341} y^{519} +$
 1 472 962 317 622 394 084 542 892 162 068 313 699 020 328 407 012 741 981 556 037 722 502 554 132 761 152 -
 035 038 715 127 561 780 558 809 137 080 007 953 061 472 653 754 408 234 280 963 884 016 022 907 685 387 -
 100 741 413 203 101 460 727 439 795 771 166 492 104 780 800 $x^{338} y^{522} +$
 3 134 550 151 962 451 189 704 824 245 093 168 821 344 565 195 471 918 275 851 826 689 953 746 781 841 146 -
 565 832 828 277 710 498 071 496 160 713 662 188 607 305 415 164 584 996 159 067 977 152 187 924 263 563 -
 683 605 848 815 006 374 087 526 142 610 097 412 499 673 088 $x^{335} y^{525} +$
 6 383 670 102 052 545 151 088 388 958 063 021 845 514 530 816 232 825 272 027 054 541 391 321 775 071 212 -
 388 258 942 189 612 364 492 890 300 369 048 847 409 754 429 430 836 389 220 991 227 637 929 556 251 630 -
 954 038 214 828 583 864 647 321 031 977 895 651 999 646 080 $x^{332} y^{528} +$
 12 439 828 037 409 550 953 233 844 354 059 299 062 832 606 428 723 680 483 928 026 269 223 054 602 160 358 -
 088 674 896 414 021 254 735 507 896 319 675 174 369 786 130 220 282 780 967 946 345 427 428 144 203 274 -
 077 678 799 051 149 710 165 347 220 810 971 562 985 720 320 $x^{329} y^{531} +$
 23 192 189 977 946 278 318 124 727 153 107 688 340 587 342 122 313 211 161 047 456 153 292 895 475 920 144 -
 664 972 632 998 611 889 470 276 648 402 846 913 721 292 325 921 130 506 440 608 023 336 650 404 506 490 -
 920 492 021 810 172 902 491 910 089 706 518 261 256 207 360 $x^{326} y^{534} +$
 41 360 412 427 755 456 147 390 339 523 935 696 852 136 444 229 348 919 273 221 158 102 299 436 445 716 195 -
 095 656 718 161 451 921 074 127 393 827 751 544 834 265 046 253 960 479 884 459 955 546 886 572 349 490 -
 811 424 073 177 065 698 251 835 285 361 168 622 982 067 200 $x^{323} y^{537} +$
 70 546 175 338 215 066 990 519 154 494 697 494 831 166 290 471 882 165 203 905 906 090 092 920 760 096 558 -
 814 558 150 537 396 982 852 143 320 185 366 144 653 059 683 832 663 262 331 733 733 983 289 948 862 476 -
 018 805 394 085 566 449 789 682 979 148 817 823 546 897 920 $x^{320} y^{540} +$
 115 062 779 438 948 939 307 173 660 825 806 050 049 267 929 362 168 868 027 631 699 750 691 960 704 884 751 -
 855 255 843 393 387 704 448 920 047 348 642 568 404 859 037 966 016 735 665 300 030 871 159 323 835 296 -
 785 258 791 981 483 345 306 455 813 164 561 093 552 230 400 $x^{317} y^{543} +$
 179 429 439 920 062 992 677 335 089 961 849 448 589 635 316 224 218 209 266 635 019 522 805 770 707 038 336 -
 916 274 632 762 297 807 134 506 602 285 388 294 371 215 569 507 237 370 146 801 940 993 658 392 615 889 -

816 593 565 701 511 079 232 092 613 475 094 416 045 267 200 $x^{314} y^{546} +$
 267 468 128 471 886 843 750 095 632 667 877 079 281 866 915 511 895 884 497 812 828 142 700 142 728 341 165 -
 766 273 567 523 987 001 132 111 188 758 944 978 953 127 453 120 670 428 499 906 768 472 591 596 638 574 -
 641 620 479 667 670 641 157 893 441 559 833 329 826 713 600 $x^{311} y^{549} +$
 381 056 366 562 467 793 722 159 803 503 157 465 620 850 813 888 322 901 102 087 599 321 031 147 319 090 841 -
 973 845 065 449 508 057 641 936 479 165 828 892 384 914 408 285 517 154 656 593 334 525 556 121 239 833 -
 662 345 846 658 820 683 813 442 245 863 241 765 425 915 520 $x^{308} y^{552} +$
 518 754 465 704 349 668 618 578 491 089 350 026 518 779 291 824 312 350 379 227 046 784 292 236 770 694 659 -
 005 617 817 118 488 285 423 602 474 902 576 118 787 393 251 658 952 310 212 686 526 768 557 193 701 790 -
 366 949 515 637 448 117 390 047 400 461 640 317 241 934 336 $x^{305} y^{555} +$
 674 689 111 175 298 472 572 718 363 270 709 612 469 766 049 866 954 091 167 562 403 598 191 308 273 594 370 -
 113 628 569 204 723 297 880 897 702 410 628 827 536 125 410 633 583 022 434 110 394 383 177 952 091 774 -
 605 072 242 611 421 491 967 287 164 772 752 595 821 089 280 $x^{302} y^{558} +$
 838 157 595 947 923 236 186 593 770 908 080 226 103 946 306 292 966 415 189 649 715 699 933 257 007 927 601 -
 983 083 888 138 125 969 875 720 277 292 142 018 596 187 980 472 708 502 406 772 149 261 053 404 268 941 -
 444 516 484 776 496 498 855 016 214 141 116 630 467 257 600 $x^{299} y^{561} +$
 994 341 944 090 017 627 887 344 033 120 081 600 831 071 815 023 045 862 983 821 718 938 978 328 797 328 584 -
 961 606 432 401 552 954 674 093 403 833 973 754 703 319 893 297 886 770 569 363 740 409 690 308 485 743 -
 845 682 236 073 010 300 140 748 845 484 522 635 473 132 800 $x^{296} y^{564} +$
 1 126 260 534 226 664 720 704 184 652 297 178 685 905 188 865 775 918 322 862 769 780 602 337 160 031 223 -
 591 987 718 795 710 887 582 423 643 607 695 122 420 619 256 531 890 649 616 090 631 666 420 016 062 134 -
 473 419 625 782 619 167 310 417 134 839 336 087 070 600 294 400 $x^{293} y^{567} +$
 1 217 690 326 862 020 178 186 148 503 527 045 315 891 941 155 947 251 612 402 101 112 569 711 227 625 155 -
 989 668 789 605 976 037 740 242 476 347 879 366 592 566 293 941 051 322 429 470 226 708 394 287 219 899 -
 775 296 626 060 104 620 028 552 850 522 499 756 341 768 263 680 $x^{290} y^{570} +$
 1 256 401 402 391 330 939 750 979 955 688 846 245 959 965 366 770 640 788 246 922 447 579 875 559 716 469 -
 312 780 934 636 734 612 518 260 322 825 944 772 270 284 068 437 565 209 448 959 938 372 321 822 058 703 -
 530 984 790 989 021 552 809 282 491 037 029 627 526 944 563 200 $x^{287} y^{573} +$
 1 236 827 032 716 393 537 428 772 659 277 751 902 272 907 935 331 822 833 937 278 365 969 029 672 867 864 -
 751 262 253 989 211 751 158 747 868 316 091 656 133 540 495 014 855 216 346 578 107 207 893 657 782 836 -
 248 849 909 487 029 829 933 311 569 416 939 121 639 875 045 440 $x^{284} y^{576} +$
 1 161 370 056 367 668 646 171 585 260 197 081 381 309 055 594 389 006 916 228 641 488 515 785 072 013 463 -
 514 575 882 033 864 915 720 959 062 887 213 558 263 099 354 670 285 745 553 012 842 739 579 760 079 832 -
 650 623 265 014 932 387 071 400 882 848 726 799 577 612 849 920 $x^{281} y^{579} +$
 1 039 925 087 328 840 186 240 374 084 340 958 381 276 244 967 578 854 380 627 057 269 197 932 535 105 197 -
 435 049 826 791 174 381 351 106 753 986 783 633 040 654 563 206 318 561 376 130 615 258 862 806 691 946 -
 958 024 321 987 012 911 945 989 989 418 852 409 412 294 430 720 $x^{278} y^{582} +$
 887 745 381 197 590 482 125 220 396 898 893 949 574 362 690 171 979 407 167 507 409 696 795 138 167 335 798 -
 666 988 995 360 061 416 848 495 953 072 719 857 940 273 280 219 570 626 546 188 815 101 018 939 645 119 -
 573 363 758 067 574 923 697 158 034 264 299 918 797 785 088 $x^{275} y^{585} +$
 722 289 445 504 291 135 471 174 687 531 250 861 386 905 604 826 467 189 139 408 360 378 072 671 398 352 179 -
 674 289 777 272 113 139 265 844 939 512 600 410 423 961 723 244 046 251 906 271 763 474 775 489 953 796 -
 069 097 475 127 906 985 207 473 645 554 365 539 224 499 200 $x^{272} y^{588} +$
 559 948 940 841 184 746 070 235 200 016 280 665 276 508 010 928 763 480 070 875 946 356 811 041 263 453 297 -
 060 225 922 812 755 255 431 604 541 444 765 111 656 075 385 475 262 940 833 468 078 672 334 919 527 362 -
 808 459 019 216 334 518 226 666 777 003 144 755 493 478 400 $x^{269} y^{591} +$
 413 498 467 980 235 272 086 307 936 886 993 517 645 249 194 652 072 096 894 034 161 001 014 971 962 412 569 -
 502 159 084 855 052 858 516 492 536 781 856 026 095 042 048 051 510 699 240 376 479 462 716 925 132 372 -
 041 237 871 426 004 228 574 032 283 865 468 691 126 707 200 $x^{266} y^{594} +$
 290 775 474 201 140 156 933 108 210 894 010 657 786 773 604 566 758 156 660 616 395 925 668 157 195 729 199 -
 064 128 775 446 285 449 050 497 484 510 415 977 121 121 316 251 613 803 593 509 213 553 327 877 506 253 -
 405 119 516 492 487 844 867 280 668 207 608 934 257 254 400 $x^{263} y^{597} +$
 194 655 217 983 308 573 136 503 942 585 251 311 777 669 774 448 618 630 407 257 324 510 293 726 310 894 029 -
 471 034 888 336 897 446 983 703 512 438 743 894 034 912 040 372 501 437 878 671 117 974 960 394 037 058 -
 429 480 763 278 777 217 081 510 229 835 245 701 988 437 536 $x^{260} y^{600} +$

124 011 105 669 617 203 405 479 618 723 031 605 321 226 362 708 633 950 018 149 880 334 700 914 510 605 161 -
 517 578 778 880 803 559 353 168 101 990 178 515 903 509 826 244 763 354 655 731 135 721 161 667 944 634 -
 655 065 274 925 407 119 243 556 401 193 971 090 752 428 160 $x^{257} y^{603} +$
 75 162 098 727 932 072 081 823 306 140 302 855 856 085 373 911 560 094 026 133 491 725 333 780 404 067 247 -
 272 732 178 712 157 556 716 651 896 597 937 199 078 388 301 330 373 600 482 696 011 378 794 552 819 610 -
 606 455 655 072 366 085 036 888 939 994 115 074 487 085 440 $x^{254} y^{606} +$
 43 324 554 024 472 839 403 470 066 099 870 615 263 161 706 571 888 237 611 777 213 022 182 816 282 503 662 -
 808 522 432 492 504 076 040 620 849 381 202 292 278 912 601 387 001 577 628 642 326 191 593 736 144 498 -
 422 310 845 448 345 700 659 347 606 791 300 592 966 113 120 $x^{251} y^{609} +$
 23 741 857 702 325 538 893 259 593 803 377 712 256 373 636 260 651 256 856 015 234 440 568 959 725 010 596 -
 366 458 925 668 449 710 482 861 157 784 665 419 659 362 729 125 006 852 896 136 309 875 962 384 407 778 -
 536 737 187 153 610 027 499 922 037 083 049 123 842 080 000 $x^{248} y^{612} +$
 12 364 725 075 385 353 904 877 573 767 244 598 451 372 688 069 312 163 833 314 615 052 932 326 807 790 465 -
 352 984 580 844 337 579 357 104 560 595 647 637 904 928 752 241 179 510 395 087 524 618 137 409 798 161 -
 125 022 697 008 538 451 533 958 757 603 864 172 969 984 000 $x^{245} y^{615} +$
 6 117 617 005 988 794 046 699 796 496 839 173 214 320 741 140 662 972 337 218 820 544 069 407 211 614 893 -
 878 823 309 128 614 941 853 125 313 211 346 233 345 300 787 967 572 772 647 693 334 433 902 828 932 356 -
 780 087 057 203 845 047 072 983 106 016 629 290 800 672 000 $x^{242} y^{618} +$
 2 874 365 443 553 714 294 479 807 649 772 410 453 195 849 291 118 091 742 083 725 417 535 889 737 247 953 -
 674 924 325 622 563 725 002 225 757 331 640 665 676 095 002 573 168 831 736 437 920 059 566 742 116 899 -
 525 625 622 996 630 568 138 800 203 142 114 229 822 592 000 $x^{239} y^{621} +$
 1 282 012 184 988 259 014 886 661 117 705 173 583 465 726 749 125 568 305 183 891 055 068 709 797 778 586 -
 138 728 390 691 471 603 189 244 248 607 055 972 424 656 118 307 410 138 230 888 349 869 000 916 779 802 -
 029 647 684 564 521 668 087 302 487 859 019 429 945 636 000 $x^{236} y^{624} +$
 542 570 242 797 756 904 273 118 935 651 193 425 683 742 687 510 078 509 992 584 497 588 150 391 246 276 522 -
 632 233 648 407 023 699 657 351 837 133 182 430 643 141 672 042 758 907 943 651 270 346 029 907 794 121 -
 649 219 777 721 336 803 821 315 328 132 874 908 046 720 $x^{233} y^{627} +$
 217 796 554 698 038 553 692 049 786 869 711 995 251 698 238 282 376 463 363 307 527 277 062 052 760 719 017 -
 721 288 503 303 106 841 271 727 375 695 149 385 608 916 833 947 820 707 960 259 756 288 346 599 431 447 -
 257 931 063 215 317 994 593 490 795 917 660 516 390 656 $x^{230} y^{630} +$
 82 887 494 140 538 786 124 140 395 259 703 978 054 761 199 864 851 604 711 275 537 154 233 960 083 161 568 -
 370 645 834 944 428 137 636 861 873 543 433 027 759 157 067 481 186 298 317 073 266 767 848 712 390 086 -
 884 871 720 677 858 310 894 169 347 256 005 446 631 680 $x^{227} y^{633} +$
 29 893 427 493 755 673 563 726 642 801 164 348 687 756 393 452 395 388 619 756 821 798 804 467 240 774 050 -
 574 421 801 453 808 673 189 285 904 944 589 502 971 974 395 397 563 414 298 096 432 648 896 314 663 152 -
 775 784 742 306 384 051 118 714 443 116 490 758 435 200 $x^{224} y^{636} +$
 10 211 994 834 411 239 403 145 500 058 726 477 100 979 895 708 659 621 742 093 597 738 744 261 808 909 998 -
 659 985 942 399 441 523 270 470 837 508 155 881 909 198 066 421 279 904 151 542 381 439 941 152 719 488 -
 872 160 905 974 298 896 290 652 986 467 256 023 065 600 $x^{221} y^{639} +$
 3 302 832 969 985 423 218 322 003 216 574 891 753 851 304 241 594 366 376 312 486 578 197 714 116 947 225 -
 851 691 345 098 908 852 202 221 832 457 307 921 178 364 840 654 478 770 782 566 960 101 736 582 375 708 -
 106 240 975 448 537 442 370 742 829 154 561 218 966 800 $x^{218} y^{642} +$
 1 010 857 696 058 589 924 867 632 314 468 890 001 539 140 318 091 869 295 639 672 144 301 550 918 330 669 -
 399 904 854 283 102 911 580 389 551 842 583 684 608 009 619 846 275 278 923 682 701 714 025 556 909 769 -
 885 432 208 592 379 082 843 488 089 154 442 124 111 360 $x^{215} y^{645} +$
 292 617 328 519 459 264 457 706 606 856 043 058 400 305 137 478 729 711 451 623 494 259 828 995 621 496 629 -
 923 554 817 455 062 129 992 296 438 039 635 488 638 397 104 254 990 251 760 723 034 078 424 873 173 667 -
 419 122 046 786 602 956 973 775 251 535 274 274 400 $x^{212} y^{648} +$
 80 073 460 383 533 066 364 192 329 105 725 659 026 407 946 011 683 024 176 329 437 662 710 993 992 143 480 -
 674 252 505 669 793 357 126 326 637 931 243 866 941 605 284 574 162 473 096 331 306 176 818 475 107 556 -
 425 384 272 224 758 752 768 914 140 962 498 362 240 $x^{209} y^{651} +$
 20 702 368 045 901 771 433 533 119 519 549 363 596 767 828 668 233 372 887 011 231 110 541 128 717 925 977 -
 740 963 873 638 443 941 135 538 521 803 962 687 993 836 884 362 247 660 465 359 358 945 803 107 562 277 -
 206 694 920 817 677 989 036 242 843 462 222 120 320 $x^{206} y^{654} +$
 5 054 180 549 809 892 541 408 413 298 299 827 203 170 618 424 912 215 263 711 759 304 898 394 842 531 983 -

597 593 437 215 439 579 284 620 195 788 266 635 224 492 099 875 446 857 095 476 258 110 584 802 607 087 -
 445 800 715 125 296 405 231 613 351 494 545 267 520 $x^{203} y^{657} +$
 1 164 471 758 260 235 738 462 662 495 954 838 072 845 629 972 803 348 206 498 430 341 113 727 689 387 168 -
 713 530 101 892 368 224 796 663 004 352 870 583 371 034 351 114 939 443 207 088 678 373 422 891 415 112 -
 375 943 255 470 530 898 829 907 345 776 040 352 448 $x^{200} y^{660} +$
 253 042 944 253 891 442 860 992 867 146 786 452 580 876 906 003 238 162 830 291 444 279 219 965 623 318 705 -
 265 800 261 123 570 507 255 175 223 869 580 127 859 241 870 466 488 958 883 795 184 283 819 719 279 421 -
 649 274 482 913 778 557 594 738 763 701 529 600 $x^{197} y^{663} +$
 51 829 518 490 914 004 766 365 823 228 509 380 171 238 356 486 201 426 417 575 105 218 525 087 700 865 342 -
 446 814 419 317 201 459 553 874 280 843 922 568 926 323 692 645 043 785 136 107 265 766 290 094 363 724 -
 186 601 498 983 869 100 097 622 045 617 843 200 $x^{194} y^{666} +$
 9 999 977 311 005 248 052 935 903 559 130 315 263 821 038 015 210 593 224 425 209 623 422 395 881 652 943 -
 193 550 732 640 345 592 062 315 149 658 456 329 882 532 974 773 337 329 592 474 329 752 625 628 651 557 -
 786 488 593 090 653 448 906 672 380 197 785 600 $x^{191} y^{669} +$
 1 816 231 393 079 734 005 032 250 517 965 807 476 208 704 554 434 199 264 313 409 321 744 113 138 638 612 -
 176 069 558 065 680 989 008 882 678 809 781 913 923 261 523 157 828 066 498 209 686 761 891 485 840 879 -
 447 709 076 491 802 530 685 386 645 640 731 200 $x^{188} y^{672} +$
 310 309 328 482 630 831 293 936 528 870 532 513 880 374 187 930 599 951 604 723 476 970 332 103 149 917 320 -
 781 468 045 008 421 717 925 644 260 329 528 174 557 242 614 530 126 426 556 769 962 993 070 090 923 216 -
 200 719 864 144 933 249 820 621 591 995 136 $x^{185} y^{675} +$
 49 837 976 518 269 124 480 793 929 058 585 112 908 510 858 989 940 492 985 790 881 994 139 821 208 518 808 -
 171 006 122 565 527 271 013 547 996 047 858 751 452 731 821 964 588 058 004 023 696 150 806 144 474 547 -
 582 501 731 795 967 582 167 078 231 669 760 $x^{182} y^{678} +$
 7 518 774 453 986 781 463 280 094 361 811 639 937 084 884 521 869 934 574 935 504 064 598 944 201 667 457 -
 459 576 867 404 293 268 587 806 975 516 502 304 433 447 005 374 974 192 248 578 254 820 477 868 373 483 -
 175 442 143 940 115 855 002 700 707 824 640 $x^{179} y^{681} +$
 1 064 687 520 881 382 139 134 558 135 587 543 811 353 172 843 924 962 923 738 759 008 992 707 671 658 337 -
 024 428 081 663 916 534 728 605 242 566 381 560 495 856 590 155 964 384 948 446 265 569 643 485 100 798 -
 056 097 282 072 747 688 321 546 861 662 720 $x^{176} y^{684} +$
 141 397 161 515 551 834 526 706 240 294 724 336 945 042 284 387 082 113 705 275 652 517 952 691 042 295 949 -
 688 796 434 830 147 731 454 963 204 617 411 293 896 262 454 053 785 297 699 666 826 993 153 484 309 428 -
 767 455 935 585 602 205 142 487 961 600 $x^{173} y^{687} +$
 17 597 241 240 674 659 434 187 546 356 361 162 196 189 335 096 119 350 328 109 083 226 876 759 214 167 238 -
 329 621 576 467 806 532 452 304 033 172 858 196 741 608 006 414 008 511 997 667 280 554 830 775 225 089 -
 294 593 388 637 974 729 045 516 828 160 $x^{170} y^{690} +$
 2 050 511 012 650 279 371 694 914 726 789 599 238 500 033 475 208 018 962 829 194 560 824 918 423 164 227 -
 411 306 424 172 954 388 491 203 587 367 072 324 488 834 070 128 340 685 974 146 085 322 353 791 745 872 -
 162 841 228 180 734 556 608 182 579 200 $x^{167} y^{693} +$
 223 515 210 011 317 724 294 995 730 715 440 198 328 472 067 698 994 077 800 168 380 846 632 067 262 056 609 -
 486 331 590 476 552 668 194 201 753 300 326 228 539 447 945 219 128 215 780 186 947 180 170 183 275 295 -
 936 572 094 265 136 833 566 529 600 $x^{164} y^{696} +$
 22 770 793 211 110 546 848 906 377 834 398 909 432 146 362 737 394 998 053 914 862 900 350 421 687 824 755 -
 694 485 029 266 404 541 746 874 836 228 501 276 025 048 692 033 963 873 832 106 814 304 894 216 477 053 -
 068 841 775 927 092 943 228 524 800 $x^{161} y^{699} +$
 2 165 997 540 946 389 678 925 442 253 591 895 970 662 582 922 224 182 996 420 524 945 209 648 176 222 392 -
 795 107 680 833 285 996 439 226 717 444 776 492 756 109 804 182 627 021 620 897 169 141 359 074 648 011 -
 070 073 356 362 495 967 496 605 440 $x^{158} y^{702} +$
 192 181 767 283 432 938 932 763 637 203 861 711 434 919 264 383 097 056 912 678 199 506 432 938 105 288 482 -
 288 720 130 597 674 019 103 011 234 050 084 322 332 825 189 179 442 765 005 472 649 748 675 217 389 023 -
 779 755 778 313 912 719 889 632 $x^{155} y^{705} +$
 15 888 710 317 605 536 990 871 485 912 053 227 857 615 713 641 357 781 082 764 264 849 818 254 766 665 611 -
 639 148 065 952 230 133 162 939 060 983 254 214 708 214 549 868 639 694 758 124 172 687 169 608 013 773 -
 218 470 987 804 543 198 922 560 $x^{152} y^{708} +$
 1 222 689 671 905 266 378 391 576 318 144 233 357 877 458 710 102 278 841 141 802 557 759 063 643 426 200 -
 414 601 506 620 067 003 070 296 266 640 397 938 339 698 042 858 629 879 832 438 946 085 886 830 989 188 -

$767\,889\,910\,837\,993\,483\,673\,600\,x^{149}y^{711} +$
 $87\,479\,000\,839\,838\,992\,052\,069\,204\,238\,357\,070\,909\,247\,501\,701\,582\,160\,329\,974\,821\,517\,150\,975\,978\,437\,375 -$
 $979\,716\,234\,058\,675\,153\,082\,767\,756\,369\,172\,098\,575\,862\,613\,317\,537\,123\,155\,940\,918\,259\,915\,410\,572\,756 -$
 $041\,794\,270\,159\,995\,020\,800\,x^{146}y^{714} +$
 $5\,812\,178\,335\,713\,752\,423\,172\,671\,259\,942\,623\,452\,384\,894\,171\,801\,953\,650\,812\,387\,732\,171\,716\,870\,460\,117 -$
 $811\,303\,610\,239\,061\,172\,442\,315\,468\,853\,107\,944\,086\,699\,477\,633\,336\,715\,231\,231\,676\,204\,389\,780\,265\,640 -$
 $481\,333\,043\,525\,921\,126\,400\,x^{143}y^{717} +$
 $358\,167\,835\,007\,300\,353\,008\,368\,190\,526\,055\,664\,832\,513\,954\,661\,618\,138\,338\,843\,147\,573\,903\,844\,805\,009\,294 -$
 $732\,198\,435\,376\,012\,273\,658\,094\,507\,190\,880\,883\,603\,757\,007\,572\,473\,622\,284\,536\,279\,723\,040\,254\,380\,714 -$
 $358\,788\,731\,890\,940\,480\,x^{140}y^{720} +$
 $20\,445\,029\,028\,562\,028\,197\,961\,846\,529\,148\,029\,397\,176\,612\,978\,169\,195\,256\,776\,366\,281\,151\,538\,916\,336\,097 -$
 $992\,668\,605\,234\,070\,270\,618\,195\,662\,531\,862\,895\,143\,138\,497\,088\,437\,676\,257\,667\,989\,532\,711\,111\,461\,739 -$
 $325\,084\,977\,192\,083\,200\,x^{137}y^{723} +$
 $1\,079\,587\,305\,174\,699\,749\,014\,712\,324\,828\,428\,477\,853\,712\,199\,280\,220\,558\,097\,132\,904\,659\,056\,027\,371\,166 -$
 $140\,837\,068\,519\,532\,407\,297\,040\,548\,581\,702\,888\,517\,679\,145\,150\,517\,493\,217\,223\,562\,239\,115\,129\,364\,515 -$
 $879\,895\,594\,343\,150\,080\,x^{134}y^{726} +$
 $52\,660\,479\,360\,030\,516\,806\,253\,495\,276\,080\,642\,849\,248\,541\,388\,120\,327\,720\,350\,596\,855\,918\,604\,229\,405\,855 -$
 $041\,561\,793\,714\,156\,116\,585\,843\,402\,884\,617\,627\,974\,599\,385\,397\,336\,064\,177\,963\,373\,822\,943\,467\,015\,428 -$
 $183\,583\,316\,477\,440\,x^{131}y^{729} +$
 $2\,369\,342\,448\,584\,086\,607\,073\,874\,914\,602\,590\,052\,238\,947\,067\,646\,898\,141\,578\,010\,132\,363\,737\,782\,801\,901 -$
 $301\,269\,395\,817\,492\,769\,071\,687\,119\,440\,287\,969\,880\,631\,627\,955\,120\,966\,292\,949\,550\,119\,397\,264\,797\,898 -$
 $965\,769\,119\,632\,640\,x^{128}y^{732} +$
 $98\,178\,113\,827\,569\,439\,298\,576\,728\,905\,160\,319\,343\,363\,204\,453\,140\,410\,991\,724\,489\,242\,778\,119\,331\,805\,191 -$
 $206\,169\,269\,670\,180\,940\,430\,700\,927\,804\,182\,398\,215\,308\,338\,656\,861\,150\,279\,514\,747\,432\,150\,866\,915\,243 -$
 $411\,145\,660\,416\,x^{125}y^{735} +$
 $3\,740\,587\,488\,268\,455\,914\,911\,458\,758\,652\,353\,228\,477\,498\,055\,728\,463\,341\,388\,513\,513\,470\,579\,914\,201\,400 -$
 $650\,601\,357\,672\,604\,505\,505\,262\,083\,332\,461\,383\,259\,508\,873\,051\,522\,300\,632\,875\,882\,256\,922\,431\,085\,064 -$
 $335\,616\,592\,000\,x^{122}y^{738} +$
 $130\,816\,307\,044\,531\,916\,473\,121\,597\,282\,981\,724\,258\,457\,999\,786\,875\,592\,496\,858\,324\,720\,861\,512\,118\,003\,853 -$
 $568\,972\,527\,141\,003\,771\,174\,490\,829\,397\,718\,854\,426\,740\,504\,494\,956\,035\,789\,933\,088\,463\,963\,361\,442\,118 -$
 $963\,968\,000\,x^{119}y^{741} +$
 $4\,191\,804\,771\,219\,108\,085\,838\,364\,414\,730\,952\,970\,527\,194\,024\,048\,524\,762\,685\,674\,945\,087\,414\,385\,516\,603 -$
 $489\,199\,866\,760\,529\,553\,044\,487\,602\,265\,007\,696\,371\,617\,309\,565\,174\,949\,123\,301\,322\,012\,265\,446\,716\,535 -$
 $223\,064\,000\,x^{116}y^{744} +$
 $122\,838\,926\,803\,250\,009\,354\,115\,597\,015\,142\,401\,576\,778\,073\,716\,789\,357\,540\,361\,284\,471\,185\,137\,994\,810\,337 -$
 $064\,757\,289\,622\,976\,219\,858\,614\,789\,340\,407\,961\,593\,129\,600\,152\,826\,437\,449\,776\,491\,505\,804\,921\,705\,071 -$
 $584\,000\,x^{113}y^{747} +$
 $3\,285\,494\,666\,372\,217\,552\,402\,585\,627\,637\,549\,541\,058\,582\,045\,822\,716\,261\,515\,549\,329\,656\,402\,185\,877\,320 -$
 $004\,294\,119\,546\,376\,039\,341\,996\,711\,264\,612\,463\,233\,326\,597\,350\,230\,529\,795\,775\,528\,632\,955\,636\,062\,406 -$
 $021\,888\,x^{110}y^{750} +$
 $80\,035\,182\,261\,175\,655\,161\,547\,879\,384\,435\,337\,602\,618\,189\,973\,986\,071\,376\,377\,506\,144\,233\,769\,828\,918\,306 -$
 $006\,930\,124\,540\,219\,077\,886\,636\,915\,350\,345\,037\,622\,697\,830\,469\,350\,163\,507\,278\,225\,002\,792\,501\,845\,083 -$
 $520\,x^{107}y^{753} +$
 $1\,771\,779\,915\,420\,439\,589\,966\,635\,726\,414\,268\,564\,397\,084\,591\,152\,709\,784\,071\,603\,608\,320\,669\,058\,543\,285 -$
 $263\,745\,096\,174\,272\,954\,036\,218\,847\,539\,577\,260\,929\,508\,339\,203\,922\,014\,025\,740\,222\,558\,693\,389\,720\,490 -$
 $880\,x^{104}y^{756} +$
 $35\,560\,154\,239\,536\,465\,730\,202\,844\,838\,918\,946\,317\,628\,382\,162\,823\,386\,633\,367\,501\,770\,334\,341\,434\,864\,206 -$
 $890\,858\,992\,325\,931\,059\,247\,132\,350\,367\,633\,381\,996\,075\,690\,967\,943\,193\,592\,144\,528\,570\,959\,397\,898\,240$
 $x^{101}y^{759} +$
 $645\,441\,626\,583\,421\,274\,702\,708\,564\,744\,933\,668\,410\,517\,263\,577\,892\,648\,573\,512\,691\,658\,611\,655\,804\,807\,368 -$
 $035\,906\,314\,804\,733\,870\,119\,983\,696\,120\,416\,862\,785\,228\,890\,926\,872\,589\,913\,418\,850\,677\,597\,670\,400$
 $x^{98}y^{762} +$
 $10\,566\,634\,107\,723\,678\,093\,250\,378\,713\,093\,276\,407\,372\,013\,387\,452\,938\,855\,769\,551\,374\,699\,944\,512\,368\,111 -$
 $466\,949\,053\,490\,124\,092\,339\,306\,006\,556\,098\,024\,422\,601\,626\,184\,178\,605\,377\,769\,607\,039\,111\,843\,840$
 $x^{95}y^{765} +$

155 587 860 967 394 934 070 261 535 905 549 691 535 635 818 007 093 786 901 514 156 176 907 405 925 868 590 -
 647 050 506 782 325 841 100 861 380 944 370 323 445 032 986 585 455 932 545 376 134 742 587 800 $x^{92} y^{768} +$
 2 054 310 014 111 603 641 622 597 590 958 493 012 916 452 818 283 643 701 854 517 653 144 083 508 219 144 -
 415 590 443 182 690 794 076 061 692 766 468 885 522 675 178 197 838 522 406 845 728 690 970 400 $x^{89} y^{771} +$
 24 244 327 762 861 141 170 157 002 640 748 998 475 929 787 947 536 826 490 981 739 265 532 828 204 614 188 -
 096 952 217 027 429 611 364 465 791 039 525 984 663 148 315 560 213 651 078 112 766 355 200 $x^{86} y^{774} +$
 254 866 264 764 579 860 619 056 708 119 073 770 368 666 604 499 015 293 264 480 085 493 693 766 111 281 543 -
 764 985 993 843 793 397 841 242 021 850 520 600 631 722 518 440 362 755 771 671 239 680 $x^{83} y^{777} +$
 2 377 757 977 321 372 012 311 464 391 806 435 350 254 186 696 957 141 581 245 217 990 931 845 289 966 493 -
 193 671 137 858 281 136 622 137 927 520 748 582 901 162 184 103 501 720 909 184 428 544 $x^{80} y^{780} +$
 19 608 743 534 810 278 025 508 338 891 819 609 853 317 427 839 392 440 651 361 104 728 704 633 122 759 973 -
 027 694 878 474 342 765 596 323 011 399 470 296 523 542 167 346 376 882 724 638 720 $x^{77} y^{783} +$
 142 330 202 987 287 128 039 065 452 576 259 419 018 845 399 578 737 918 787 083 645 847 072 238 032 242 846 -
 004 056 131 487 416 490 361 210 477 254 107 574 401 818 874 763 327 331 289 600 $x^{74} y^{786} +$
 905 099 195 666 421 014 882 077 029 979 572 227 187 840 206 002 986 564 471 361 093 351 723 641 070 524 719 -
 238 489 506 054 667 831 635 411 622 139 967 344 676 989 373 913 731 788 800 $x^{71} y^{789} +$
 5 017 217 045 066 772 295 495 896 989 238 101 120 623 015 384 003 416 116 484 125 305 263 063 249 545 387 -
 442 517 185 280 147 653 065 893 946 278 723 622 583 906 085 098 892 034 400 $x^{68} y^{792} +$
 24 111 249 027 159 439 243 954 668 796 832 958 012 884 297 417 392 411 444 748 349 592 964 923 410 376 150 -
 613 980 986 958 337 700 671 513 232 443 635 510 327 922 160 544 337 280 $x^{65} y^{795} +$
 99 854 880 245 163 545 311 764 616 712 458 596 407 826 305 788 439 490 641 159 402 810 333 412 289 257 219 -
 736 116 482 106 284 411 213 987 245 667 545 607 567 428 546 819 200 $x^{62} y^{798} +$
 354 048 512 970 059 511 064 011 456 649 011 056 295 121 719 743 837 261 295 555 547 049 125 024 475 821 738 -
 197 336 969 518 186 851 758 281 689 006 535 660 361 206 763 360 $x^{59} y^{801} +$
 1 066 993 221 036 891 669 376 766 114 694 464 005 786 382 542 129 560 491 588 775 607 208 956 904 006 816 -
 519 955 954 841 811 377 568 984 584 974 357 986 950 665 924 480 $x^{56} y^{804} +$
 2 711 387 981 319 089 220 201 643 525 619 784 757 905 736 153 736 451 996 658 442 448 338 052 795 861 373 -
 728 395 292 356 968 438 334 594 470 985 160 378 606 612 480 $x^{53} y^{807} +$
 5 758 191 998 468 003 576 598 951 313 601 575 868 779 750 479 193 154 770 960 911 506 363 863 720 951 646 -
 785 353 092 417 926 679 352 656 629 856 308 752 483 072 $x^{50} y^{810} +$
 10 118 497 329 056 187 445 827 069 287 908 790 618 790 504 087 485 774 097 584 955 174 781 194 581 946 038 -
 205 343 928 400 667 639 991 368 191 254 751 513 600 $x^{47} y^{813} +$
 14 547 958 027 078 107 091 443 404 954 654 139 725 754 211 200 341 640 824 564 909 140 447 584 907 635 275 -
 507 948 302 943 194 871 125 764 612 721 951 200 $x^{44} y^{816} +$
 16 896 750 329 236 885 647 123 218 235 486 123 072 450 432 326 396 628 831 762 552 851 995 970 982 949 846 -
 631 428 868 005 604 883 149 228 421 609 600 $x^{41} y^{819} +$
 15 623 301 068 135 139 693 475 134 397 585 377 944 583 388 334 641 260 057 660 377 633 699 235 280 239 336 -
 236 614 324 910 272 130 462 678 227 200 $x^{38} y^{822} +$
 11 307 578 590 439 947 574 385 424 827 234 531 375 886 943 114 211 956 565 973 537 394 359 063 834 755 847 -
 477 146 303 035 487 590 293 288 704 $x^{35} y^{825} +$
 6 280 650 248 928 764 185 243 070 600 451 887 410 898 082 785 079 275 433 555 621 948 883 068 695 197 170 -
 739 756 577 351 753 724 032 640 $x^{32} y^{828} +$
 2 615 133 575 659 863 310 861 200 558 487 304 971 689 986 659 740 543 355 653 681 339 506 322 365 464 127 -
 532 782 719 233 079 311 360 $x^{29} y^{831} +$
 793 540 832 392 396 115 512 803 248 218 617 395 409 288 354 206 295 907 456 757 695 110 947 053 652 584 130 -
 261 023 808 909 280 $x^{26} y^{834} +$
 169 498 419 565 385 217 380 539 594 159 670 259 301 757 784 055 851 133 170 856 700 280 455 471 137 750 035 -
 257 458 483 200 $x^{23} y^{837} +$
 24 397 211 389 877 576 197 430 766 889 295 352 874 718 424 765 682 395 073 885 223 156 393 976 768 679 650 -
 552 249 120 $x^{20} y^{840} +$
 2 236 401 013 126 343 812 211 655 115 214 449 788 457 990 486 659 132 961 640 550 394 689 345 625 267 981 -
 046 400 $x^{17} y^{843} +$
 121 098 981 165 140 173 502 574 512 703 395 378 492 866 427 020 275 000 756 502 524 911 677 773 915 907 200
 $x^{14} y^{846} +$
 1 309 978 036 965 219 993 651 453 996 502 991 984 977 913 422 778 473 614 707 469 035 764 601 553 600

$$\begin{aligned}
& x^{11} y^{849} + \\
& 30\,474\,106\,600\,321\,313\,788\,803\,966\,901\,565\,597\,642\,588\,299\,951\,405\,311\,234\,479\,422\,495\,000\,656\,960\,x^8 y^{852} - \\
& 284\,864\,840\,370\,708\,943\,880\,076\,707\,798\,920\,770\,017\,637\,057\,034\,841\,705\,437\,205\,205\,266\,353\,152\,x^5 y^{855} + \\
& 1\,326\,934\,299\,177\,422\,131\,734\,614\,963\,634\,172\,649\,992\,855\,619\,537\,393\,256\,234\,252\,461\,936\,640\,x^2 y^{858} \\
n=864: & x^{864} + \\
& 436\,594\,078\,100\,191\,656\,737\,674\,715\,447\,582\,012\,346\,893\,188\,454\,587\,276\,288\,345\,465\,372\,953\,600\,x^{645} y^{219} - \\
& 2\,434\,067\,683\,953\,780\,663\,475\,322\,010\,257\,564\,581\,404\,017\,250\,620\,566\,145\,521\,378\,668\,979\,660\,800\,x^{642} y^{222} + \\
& 8\,551\,636\,195\,317\,505\,059\,544\,592\,637\,165\,247\,567\,024\,504\,080\,883\,934\,488\,632\,188\,969\,168\,653\,528\,320 \\
& x^{639} y^{225} + \\
& 912\,559\,983\,999\,421\,656\,957\,416\,945\,125\,432\,811\,191\,802\,483\,076\,926\,462\,176\,678\,678\,935\,478\,083\,141\,120 \\
& x^{636} y^{228} + \\
& 184\,125\,791\,546\,515\,989\,610\,728\,358\,520\,932\,780\,615\,970\,062\,339\,317\,070\,086\,654\,502\,032\,763\,038\,857\,349\,120 \\
& x^{633} y^{231} + \\
& 28\,174\,969\,824\,066\,453\,845\,823\,184\,060\,162\,108\,414\,235\,214\,537\,564\,079\,997\,030\,188\,236\,249\,197\,616\,512\,547 - \\
& 840\,x^{630} y^{234} + \\
& 4\,308\,139\,846\,352\,941\,076\,678\,222\,884\,437\,700\,168\,605\,209\,142\,230\,858\,283\,073\,316\,138\,555\,601\,230\,001\,135 - \\
& 298\,560\,x^{627} y^{237} + \\
& 618\,167\,894\,500\,010\,673\,974\,061\,054\,654\,847\,000\,365\,285\,584\,136\,461\,245\,854\,521\,367\,746\,665\,342\,134\,670\,622 - \\
& 937\,600\,x^{624} y^{240} + \\
& 84\,404\,867\,395\,391\,642\,021\,906\,864\,225\,112\,925\,060\,219\,166\,322\,355\,928\,592\,052\,607\,756\,522\,857\,984\,904\,495 - \\
& 345\,740\,800\,x^{621} y^{243} + \\
& 10\,942\,476\,664\,964\,130\,919\,866\,496\,363\,678\,375\,496\,970\,320\,129\,179\,651\,992\,569\,430\,609\,455\,647\,217\,400\,397 - \\
& 848\,830\,361\,600\,x^{618} y^{246} + \\
& 1\,348\,080\,824\,208\,309\,466\,904\,978\,652\,951\,630\,564\,519\,135\,238\,116\,180\,054\,849\,029\,443\,500\,382\,062\,314\,375 - \\
& 750\,639\,191\,296\,000\,x^{615} y^{249} + \\
& 157\,868\,328\,371\,602\,472\,779\,993\,305\,812\,761\,510\,721\,232\,985\,986\,653\,596\,880\,875\,596\,912\,709\,378\,999\,302\,447 - \\
& 544\,360\,087\,928\,832\,x^{612} y^{252} + \\
& 17\,579\,767\,765\,367\,637\,147\,931\,325\,172\,760\,543\,524\,195\,386\,641\,330\,744\,579\,196\,043\,591\,245\,568\,051\,068\,840 - \\
& 692\,471\,428\,079\,153\,152\,x^{609} y^{255} + \\
& 1\,862\,172\,362\,313\,178\,311\,023\,281\,242\,214\,279\,611\,013\,906\,481\,653\,620\,679\,396\,136\,814\,642\,199\,918\,218\,634 - \\
& 396\,574\,976\,864\,999\,993\,024\,x^{606} y^{258} + \\
& 187\,698\,664\,872\,694\,189\,235\,984\,072\,300\,619\,982\,069\,311\,066\,302\,306\,322\,046\,929\,812\,552\,127\,262\,323\,013\,187 - \\
& 234\,725\,924\,289\,502\,729\,216\,x^{603} y^{261} + \\
& 18\,008\,538\,925\,210\,959\,233\,235\,363\,994\,741\,196\,417\,907\,848\,828\,679\,756\,015\,491\,692\,557\,233\,001\,164\,515\,139 - \\
& 534\,457\,981\,817\,245\,559\,268\,352\,x^{600} y^{264} + \\
& 1\,645\,163\,065\,098\,896\,028\,263\,605\,575\,891\,658\,864\,225\,733\,935\,482\,023\,006\,173\,101\,060\,210\,123\,069\,058\,527 - \\
& 360\,874\,519\,530\,096\,905\,646\,474\,240\,x^{597} y^{267} + \\
& 143\,148\,122\,463\,180\,018\,845\,958\,161\,934\,908\,289\,032\,327\,711\,131\,270\,955\,894\,624\,009\,193\,547\,714\,876\,219\,100 - \\
& 600\,399\,428\,086\,274\,447\,127\,992\,320\,x^{594} y^{270} + \\
& 11\,866\,909\,935\,595\,943\,117\,770\,776\,578\,310\,425\,298\,552\,148\,659\,880\,240\,727\,188\,375\,726\,751\,759\,123\,134\,569 - \\
& 435\,654\,176\,821\,891\,633\,844\,694\,627\,840\,x^{591} y^{273} + \\
& 937\,540\,595\,745\,674\,343\,883\,365\,891\,771\,121\,077\,523\,358\,713\,758\,864\,098\,086\,381\,014\,806\,380\,820\,097\,935\,541 - \\
& 836\,754\,983\,713\,775\,121\,999\,893\,916\,672\,x^{588} y^{276} + \\
& 70\,609\,696\,364\,210\,850\,547\,004\,547\,728\,232\,522\,759\,539\,951\,938\,860\,458\,129\,479\,992\,240\,769\,318\,085\,651\,171 - \\
& 377\,377\,053\,824\,454\,248\,540\,826\,390\,390\,784\,x^{585} y^{279} + \\
& 5\,070\,819\,354\,888\,134\,420\,654\,621\,903\,147\,805\,049\,328\,832\,003\,799\,496\,202\,884\,090\,107\,259\,242\,552\,929\,936 - \\
& 600\,407\,779\,941\,085\,507\,429\,706\,759\,947\,428\,864\,x^{582} y^{282} + \\
& 347\,332\,643\,214\,085\,631\,446\,723\,087\,102\,343\,428\,835\,694\,441\,099\,518\,793\,374\,025\,668\,576\,970\,057\,902\,833\,741 - \\
& 715\,686\,210\,199\,242\,118\,505\,380\,113\,393\,698\,816\,x^{579} y^{285} + \\
& 22\,697\,466\,616\,713\,641\,947\,508\,198\,350\,736\,072\,910\,008\,398\,157\,153\,509\,502\,101\,698\,460\,551\,542\,050\,443\,385 - \\
& 333\,800\,529\,665\,207\,526\,301\,046\,934\,377\,775\,464\,192\,x^{576} y^{288} + \\
& 1\,415\,405\,125\,254\,592\,122\,803\,852\,071\,901\,629\,249\,160\,204\,162\,203\,399\,631\,525\,189\,072\,986\,123\,122\,360\,455 - \\
& 546\,134\,995\,788\,177\,097\,880\,917\,799\,046\,130\,586\,798\,080\,x^{573} y^{291} + \\
& 84\,248\,020\,931\,037\,117\,932\,738\,095\,855\,059\,129\,869\,953\,914\,807\,109\,827\,662\,334\,261\,563\,087\,172\,541\,294\,475 - \\
& 273\,512\,343\,873\,938\,296\,819\,158\,974\,185\,440\,288\,808\,960\,x^{570} y^{294} +
\end{aligned}$$

4 787 568 226 785 780 074 595 648 643 597 144 810 028 787 954 761 697 222 652 772 212 806 167 441 399 939 -
 781 484 196 427 767 417 860 082 710 810 372 615 063 265 280 $x^{567} y^{297} +$
 259 803 019 257 105 655 359 671 318 252 396 827 060 354 330 921 235 098 390 480 378 802 595 557 173 097 488 -
 133 338 923 774 862 799 928 670 198 511 150 856 150 024 192 $x^{564} y^{300} +$
 13 466 102 882 098 457 578 695 059 263 324 070 942 140 386 631 566 696 122 556 549 872 249 639 271 457 045 -
 319 515 782 748 396 576 597 307 276 440 572 818 683 057 127 424 $x^{561} y^{303} +$
 666 806 403 628 603 864 894 683 739 220 595 621 945 281 565 350 310 812 354 650 049 687 960 522 146 679 369 -
 467 541 691 716 490 622 942 727 505 235 977 385 024 889 278 464 $x^{558} y^{306} +$
 31 550 508 500 617 683 704 045 061 406 436 071 244 606 083 397 267 357 680 645 394 099 396 506 888 682 856 -
 521 500 925 703 328 928 811 820 116 811 449 075 113 242 820 395 008 $x^{555} y^{309} +$
 1 426 748 919 896 797 683 581 855 926 706 639 496 056 275 594 393 193 123 928 230 431 288 113 545 466 958 -
 228 618 294 741 086 465 436 879 243 545 233 843 794 305 639 863 427 072 $x^{552} y^{312} +$
 61 674 603 495 402 880 530 364 696 878 425 366 622 823 854 712 963 322 733 409 241 899 289 394 196 631 030 -
 399 660 436 138 423 523 415 376 123 769 333 902 532 296 279 637 125 120 $x^{549} y^{315} +$
 2 548 960 570 838 792 304 930 297 179 307 252 131 213 834 962 595 522 689 205 637 067 693 560 408 851 894 -
 927 609 907 768 706 097 244 036 194 024 132 035 416 149 268 083 136 368 640 $x^{546} y^{318} +$
 100 738 494 321 987 443 197 905 019 305 665 541 263 287 330 177 029 514 710 420 411 383 137 687 006 225 527 -
 009 797 635 508 301 415 296 243 201 835 999 817 659 383 942 199 882 917 120 $x^{543} y^{321} +$
 3 807 837 613 041 417 250 541 154 752 104 096 188 090 458 997 371 852 948 546 069 192 029 992 909 358 660 -
 622 930 837 486 962 070 408 328 166 075 267 110 796 648 824 870 288 876 234 240 $x^{540} y^{324} +$
 137 684 322 971 729 421 467 703 928 013 456 889 943 363 802 119 020 093 146 829 100 829 670 688 691 861 028 -
 568 717 823 805 894 991 045 301 992 978 806 475 975 092 239 780 637 301 469 184 $x^{537} y^{327} +$
 4 763 033 721 424 049 274 569 919 822 225 899 673 195 813 292 949 785 451 675 454 651 019 965 205 510 100 -
 445 803 877 993 201 082 679 120 122 067 731 059 727 758 844 579 506 928 424 208 384 $x^{534} y^{330} +$
 157 667 953 502 165 404 307 384 368 502 071 243 319 448 552 424 169 325 725 663 732 326 973 768 490 680 452 -
 386 540 937 151 609 819 375 625 115 134 718 142 617 647 175 155 334 382 542 123 008 $x^{531} y^{333} +$
 4 994 924 511 217 761 225 822 593 558 248 820 020 648 406 073 611 298 629 695 818 993 430 753 569 428 036 -
 419 953 201 720 906 098 832 279 787 838 202 886 071 550 909 563 718 303 931 573 117 952 $x^{528} y^{336} +$
 151 461 724 969 687 695 678 522 393 482 926 512 991 969 654 270 042 058 322 004 705 780 516 422 134 632 587 -
 979 829 383 949 278 937 329 770 428 300 192 451 926 432 238 554 049 463 614 242 310 144 $x^{525} y^{339} +$
 4 396 689 161 056 535 089 726 279 062 241 507 260 161 966 754 507 964 509 677 794 940 193 752 056 601 335 -
 196 492 433 311 709 293 143 610 929 219 823 388 152 643 173 675 470 037 263 483 226 603 520 $x^{522} y^{342} +$
 122 195 626 401 989 198 178 508 180 714 618 670 089 797 533 545 487 641 922 577 052 277 293 091 434 818 597 -
 288 024 525 635 659 899 190 530 459 507 671 805 675 755 011 528 930 146 982 001 647 964 160 $x^{519} y^{345} +$
 3 251 984 688 881 160 608 903 265 611 096 011 637 535 288 110 906 730 551 000 192 489 226 914 606 463 865 -
 081 361 385 950 505 166 205 302 998 403 815 941 399 655 937 048 881 548 754 426 913 159 249 920 $x^{516} y^{348} +$
 82 881 564 629 685 042 287 303 337 519 065 317 910 705 869 106 530 707 504 475 587 925 718 754 929 240 943 -
 930 100 803 717 216 221 402 866 899 014 376 818 117 437 203 043 284 795 772 391 550 568 095 744 $x^{513} y^{351} +$
 2 023 184 659 467 459 440 878 049 856 123 042 109 080 715 378 246 108 545 490 812 080 123 700 685 516 500 -
 005 659 545 617 697 124 268 147 757 973 828 647 962 240 634 301 379 526 552 264 084 778 487 866 368
 $x^{510} y^{354} +$
 47 307 567 089 532 242 673 724 966 192 430 741 244 121 265 818 263 587 351 723 076 546 181 878 320 844 467 -
 217 947 226 686 129 051 839 998 225 552 535 950 661 349 072 187 829 936 035 458 883 804 129 435 648
 $x^{507} y^{357} +$
 1 059 718 410 081 595 058 174 456 753 595 835 117 893 004 337 814 043 661 684 881 351 980 101 192 488 963 -
 629 073 563 556 931 261 642 544 191 489 685 225 605 802 223 566 842 671 658 707 582 652 149 842 849 792
 $x^{504} y^{360} +$
 22 743 657 540 179 169 200 500 259 396 922 489 810 594 979 438 773 353 959 558 251 433 434 630 883 427 001 -
 394 409 895 060 386 533 216 758 840 235 542 032 574 686 321 261 176 736 886 477 886 475 238 965 090 304
 $x^{501} y^{363} +$
 467 717 087 577 889 386 087 484 697 641 481 812 084 805 553 095 543 261 931 227 484 716 772 818 758 030 661 -
 368 519 986 280 119 476 944 000 221 615 048 888 051 064 576 066 156 693 922 139 792 643 977 242 726 400
 $x^{498} y^{366} +$
 9 217 229 106 788 156 021 745 811 246 649 144 805 440 999 459 175 267 892 760 389 962 726 395 506 040 237 -
 954 927 358 401 653 192 325 496 982 210 702 011 284 650 687 992 413 518 607 389 276 458 237 811 698 969 -

$600 x^{495} y^{369} +$
 174 080 795 717 266 033 498 813 513 200 584 341 194 348 517 133 333 836 444 924 028 823 273 535 270 856 083 -
 763 735 260 489 825 318 831 279 336 649 818 093 572 138 448 697 678 507 704 194 158 926 626 712 234 752 -
 $000 x^{492} y^{372} +$
 3 151 169 928 333 732 845 081 341 377 236 071 493 289 468 743 362 317 413 034 676 896 555 505 082 258 172 -
 942 072 456 041 020 589 170 814 108 337 943 941 195 886 062 846 768 987 627 409 204 791 926 782 497 967 -
 $386 624 x^{489} y^{375} +$
 54 676 216 902 651 043 102 326 780 603 545 372 114 186 380 300 071 932 606 716 084 063 157 412 424 892 756 -
 016 405 460 156 585 812 587 734 543 217 339 454 402 324 228 255 067 489 947 334 682 412 922 524 344 674 -
 $916 352 x^{486} y^{378} +$
 909 419 017 799 577 507 922 723 127 290 042 168 383 711 471 745 046 433 471 589 984 018 124 414 920 116 252 -
 791 522 306 805 380 300 226 409 692 198 022 090 328 631 568 549 018 951 565 995 509 187 574 050 466 483 -
 $761 152 x^{483} y^{381} +$
 14 501 065 127 145 773 850 390 199 316 682 864 587 230 293 533 827 351 494 189 503 704 312 147 496 202 694 -
 473 518 547 710 112 504 813 467 363 442 389 455 598 053 469 234 469 282 987 015 204 143 064 840 075 038 -
 $955 126 144 x^{480} y^{384} +$
 221 684 606 983 952 317 865 778 031 172 134 013 604 905 237 001 733 455 545 587 252 621 595 716 992 617 733 -
 678 684 330 722 539 974 408 982 863 587 518 024 251 382 870 228 407 561 501 007 961 144 265 346 738 424 -
 $529 563 136 x^{477} y^{387} +$
 3 249 365 257 757 395 559 505 323 290 910 466 282 603 060 277 044 380 378 854 222 497 427 266 996 246 764 -
 895 352 437 427 913 529 225 775 369 833 313 330 230 954 024 078 956 380 017 929 750 700 317 471 402 579 -
 $376 441 477 120 x^{474} y^{390} +$
 45 668 276 929 531 791 320 923 231 084 034 057 914 477 422 326 792 163 349 268 193 010 046 259 441 590 491 -
 186 947 782 435 718 192 318 552 793 424 002 406 428 808 368 216 837 567 738 671 770 688 279 866 366 882 -
 $773 865 226 240 x^{471} y^{393} +$
 615 471 174 063 402 422 395 294 172 453 709 945 155 801 361 777 761 454 928 997 220 581 770 905 167 401 091 -
 242 625 703 531 661 628 199 730 314 444 020 152 904 685 997 297 248 836 296 495 198 382 853 727 171 670 -
 $586 144 030 720 x^{468} y^{396} +$
 7 954 261 785 759 166 037 865 454 051 966 435 250 745 706 113 094 770 880 930 207 583 868 728 353 848 940 -
 356 416 121 392 253 720 937 341 178 721 778 507 578 846 677 539 626 449 927 180 207 177 060 352 848 853 -
 $592 024 207 114 240 x^{465} y^{399} +$
 98 585 121 164 820 426 369 985 573 327 229 779 564 957 471 258 940 878 528 417 001 893 962 595 429 366 911 -
 609 890 055 234 393 773 858 174 643 728 365 332 214 317 690 808 352 725 254 863 194 934 425 297 666 411 -
 $248 694 116 790 272 x^{462} y^{402} +$
 1 171 819 335 296 468 354 181 536 410 432 916 109 159 270 898 658 695 077 605 878 713 267 308 782 519 277 -
 331 089 804 407 877 197 206 005 773 259 994 921 757 559 171 639 922 043 246 083 440 778 539 877 177 778 -
 $960 471 189 571 223 552 x^{459} y^{405} +$
 13 358 706 383 014 387 674 216 518 435 377 491 511 196 991 033 949 032 241 908 944 219 474 815 903 920 007 -
 554 809 876 751 786 239 429 088 901 322 082 801 590 849 342 288 839 939 478 356 584 752 645 054 955 505 -
 $264 394 727 434 625 024 x^{456} y^{408} +$
 146 062 085 395 138 099 683 648 701 581 613 664 095 375 953 302 151 709 385 370 530 813 209 799 762 668 218 -
 671 714 481 290 278 408 483 098 924 328 651 872 557 549 178 640 653 446 819 632 576 770 705 696 152 937 -
 $284 864 048 522 986 496 x^{453} y^{411} +$
 1 531 768 216 455 904 735 468 112 440 497 767 064 095 235 166 541 146 732 370 114 577 967 373 187 257 083 -
 705 175 294 661 913 308 251 836 806 439 281 865 637 617 416 336 223 543 952 430 324 068 538 903 159 197 -
 $560 691 119 264 349 325 312 x^{450} y^{414} +$
 15 407 863 676 559 271 641 852 055 608 594 097 276 165 884 889 756 947 255 709 427 544 694 309 516 760 624 -
 663 187 423 021 766 733 190 945 329 947 527 876 818 247 382 957 185 543 292 827 417 164 364 535 091 458 -
 $713 314 836 023 691 265 280 x^{447} y^{417} +$
 148 660 370 892 229 840 528 093 365 552 853 571 052 940 171 954 002 740 104 531 714 797 148 241 798 974 707 -
 809 984 149 277 173 592 715 191 289 605 287 238 275 331 849 798 416 488 934 106 193 831 051 506 427 305 -
 $670 313 878 672 246 013 440 x^{444} y^{420} +$
 1 375 812 498 615 067 374 603 568 999 176 274 034 860 399 587 302 901 737 068 566 439 630 989 477 480 617 -
 807 383 388 773 610 011 839 162 976 730 237 442 135 982 582 767 710 778 731 157 277 452 731 911 497 254 -
 $895 360 448 824 806 552 033 280 x^{441} y^{423} +$

12 213 514 094 879 086 732 903 513 160 179 048 821 598 634 784 406 680 905 156 758 692 877 330 654 433 507 -
 260 214 428 476 641 145 861 865 380 686 277 571 859 591 437 108 936 406 912 890 908 347 676 115 683 251 -
 932 876 705 985 888 195 023 872 $x^{438} y^{426} +$
 104 002 487 189 147 091 424 114 888 248 734 333 352 021 760 399 984 805 905 956 277 537 623 162 927 946 166 -
 405 797 408 531 080 376 716 086 081 519 481 191 246 355 528 579 344 278 458 831 528 791 786 007 519 745 -
 644 219 258 144 135 577 565 184 $x^{435} y^{429} +$
 849 515 138 955 149 210 902 283 948 234 801 807 546 269 364 075 331 684 595 349 948 313 607 992 258 869 376 -
 583 077 781 317 322 245 886 759 433 948 304 546 209 503 373 953 554 344 948 351 752 573 490 907 897 701 -
 951 402 641 830 013 132 291 584 $x^{432} y^{432} +$
 6 656 159 180 105 413 851 143 352 847 918 997 334 529 392 665 599 027 576 334 645 529 557 697 110 816 270 -
 247 616 680 465 428 633 176 559 082 848 347 375 590 331 711 819 900 159 701 070 404 302 420 688 989 710 -
 570 303 220 140 249 145 663 947 776 $x^{429} y^{435} +$
 50 026 553 732 624 739 257 972 789 904 093 383 973 268 008 076 929 765 041 820 803 216 901 414 019 337 152 -
 848 448 866 703 217 633 675 352 471 897 786 251 259 758 870 817 118 593 558 531 171 486 597 405 916 779 -
 476 771 105 846 407 919 279 603 712 $x^{426} y^{438} +$
 360 660 991 636 948 221 848 077 991 720 065 180 594 444 589 413 931 871 305 588 353 315 538 838 428 070 025 -
 764 930 142 158 751 652 813 861 733 091 790 988 833 089 642 557 177 950 232 382 768 306 179 622 371 923 -
 292 643 270 596 618 888 397 240 320 $x^{423} y^{441} +$
 2 494 107 153 099 052 756 185 376 462 047 183 777 926 524 699 949 446 084 635 938 008 955 960 070 301 679 -
 999 385 901 573 348 292 791 018 833 035 136 672 173 175 920 977 589 358 138 179 976 512 275 766 506 112 -
 156 012 369 375 652 492 807 492 157 440 $x^{420} y^{444} +$
 16 544 067 648 012 098 376 833 700 927 321 256 084 943 788 968 101 662 026 385 473 951 826 829 225 614 808 -
 796 189 733 171 517 820 361 569 265 627 756 607 961 455 554 359 878 642 363 576 528 660 449 362 589 708 -
 061 889 112 072 645 967 048 858 603 520 $x^{417} y^{447} +$
 105 262 310 315 685 757 838 833 186 924 618 488 021 039 533 915 573 459 428 531 418 449 432 124 759 105 491 -
 147 613 552 982 800 087 765 731 967 747 711 440 291 826 209 541 619 293 321 730 626 920 210 940 605 907 -
 323 391 105 139 126 238 519 402 697 472 $x^{414} y^{450} +$
 642 387 845 076 661 632 557 935 738 107 795 622 089 082 003 719 745 210 199 374 205 921 353 688 317 131 468 -
 989 918 210 776 588 198 703 617 852 638 659 275 466 851 083 460 809 445 692 714 076 640 625 065 816 950 -
 551 235 360 556 504 886 086 022 733 824 $x^{411} y^{453} +$
 3 760 141 568 043 466 421 582 263 032 409 451 099 266 003 389 934 259 109 024 213 009 917 117 049 697 829 -
 320 952 161 600 695 287 902 288 494 840 922 076 174 842 288 710 599 234 768 413 540 473 483 653 922 641 -
 674 861 915 627 206 602 291 759 184 451 584 $x^{408} y^{456} +$
 21 109 620 487 146 868 763 037 086 430 653 769 646 606 949 558 280 475 049 489 666 701 777 419 642 505 061 -
 039 581 191 148 249 150 896 740 089 811 003 396 028 712 838 920 418 566 467 278 382 354 629 005 250 230 -
 133 979 949 968 366 513 068 379 488 898 048 $x^{405} y^{459} +$
 113 660 906 225 193 080 517 869 900 984 388 443 946 874 883 646 057 706 041 848 903 805 540 697 925 629 211 -
 857 959 062 806 673 630 603 088 028 637 236 911 178 543 122 311 837 322 729 504 633 812 008 116 506 400 -
 125 580 590 221 328 247 666 290 945 083 392 $x^{402} y^{462} +$
 586 920 925 828 749 004 874 359 680 614 181 694 279 112 620 726 870 967 881 539 646 164 049 779 537 283 349 -
 109 124 417 462 994 713 103 106 879 791 045 654 632 008 353 468 912 115 013 327 748 753 174 928 712 612 -
 044 845 640 918 816 529 554 929 688 476 160 $x^{399} y^{465} +$
 2 906 480 443 569 440 903 089 238 966 802 127 198 342 104 680 646 165 478 201 568 203 215 325 748 062 824 -
 170 084 047 116 494 957 770 683 534 627 540 054 494 028 308 961 226 925 227 052 968 441 146 118 314 979 -
 500 720 958 153 371 662 550 135 179 197 240 320 $x^{396} y^{468} +$
 13 802 389 779 355 520 367 158 857 802 425 146 998 647 077 744 978 030 677 196 095 133 517 895 072 224 415 -
 693 166 567 522 989 387 902 955 759 383 847 698 822 472 680 343 220 488 603 309 333 652 781 135 503 714 -
 211 662 059 795 805 662 093 088 228 557 813 760 $x^{393} y^{471} +$
 62 851 864 919 386 563 468 420 561 275 453 151 614 276 526 037 613 113 277 266 577 511 748 106 222 556 340 -
 917 357 095 090 638 680 481 752 207 230 700 389 756 707 217 922 752 030 973 746 515 309 588 854 344 201 -
 389 388 458 793 427 247 826 686 839 972 817 920 $x^{390} y^{474} +$
 274 432 251 078 678 018 834 886 278 977 236 734 528 436 073 897 990 907 059 295 716 164 165 736 532 617 612 -
 654 650 552 672 039 948 341 092 261 989 105 362 416 468 964 852 563 833 055 100 006 495 276 045 817 394 -
 345 772 296 325 905 735 587 771 887 911 737 344 $x^{387} y^{477} +$
 1 148 892 744 523 436 620 246 540 045 843 005 060 721 199 185 348 545 894 526 727 096 208 159 526 826 259 -

295 221 828 017 605 491 035 206 519 634 413 158 011 338 210 437 354 550 475 544 791 811 929 346 339 849 -
 024 236 478 884 358 924 684 839 817 001 273 860 864 $x^{384} y^{480} +$
 4 611 302 255 090 405 063 227 447 919 201 271 715 723 746 174 209 209 521 629 621 035 633 148 282 755 403 -
 669 590 023 773 611 192 736 041 212 677 523 227 201 299 964 350 855 075 845 792 096 146 149 521 818 793 -
 490 631 178 920 074 123 006 627 273 495 853 395 968 $x^{381} y^{483} +$
 17 743 446 828 762 740 899 606 113 254 605 332 375 575 774 058 237 380 600 495 730 759 033 638 798 941 459 -
 471 227 545 847 518 281 087 594 848 997 104 418 808 797 301 380 243 674 853 979 944 990 699 714 566 792 -
 163 198 286 011 729 999 494 207 433 941 393 457 152 $x^{378} y^{486} +$
 65 447 238 878 386 635 867 178 375 988 394 361 089 778 422 359 029 922 722 777 599 082 689 937 743 735 081 -
 563 408 995 590 873 895 465 498 449 960 903 160 003 381 985 307 095 519 251 245 776 475 673 833 058 244 -
 612 153 483 157 484 741 594 518 474 486 025 273 344 $x^{375} y^{489} +$
 231 393 067 195 904 896 315 437 907 398 706 588 192 904 573 916 596 098 607 004 747 148 060 019 280 228 149 -
 062 520 332 080 400 638 059 547 140 686 214 297 327 515 252 755 949 647 682 972 365 456 279 585 321 691 -
 294 213 494 094 987 548 811 089 005 618 474 188 800 $x^{372} y^{492} +$
 784 115 134 227 610 300 713 047 323 459 147 976 824 608 207 075 200 451 621 119 754 792 822 359 566 172 305 -
 923 623 702 992 956 247 459 691 993 345 697 489 265 529 315 585 455 516 269 084 807 071 576 090 924 932 -
 647 471 085 527 083 923 462 191 597 487 396 454 400 $x^{369} y^{495} +$
 2 546 494 041 765 953 048 858 925 468 083 107 812 525 558 946 335 228 135 208 346 816 454 973 560 739 973 -
 053 149 595 847 000 909 884 823 485 581 758 704 330 578 469 246 697 555 228 244 015 148 956 901 854 895 -
 435 618 921 450 301 287 068 512 641 511 309 099 212 800 $x^{366} y^{498} +$
 7 925 007 995 096 490 790 963 563 380 292 877 565 353 803 735 169 885 836 408 870 796 484 741 525 180 701 -
 450 498 417 121 063 775 025 077 226 294 966 643 999 890 434 181 463 206 907 284 660 484 024 997 415 611 -
 639 114 745 110 690 864 603 488 025 560 524 270 436 352 $x^{363} y^{501} +$
 23 632 510 245 421 636 893 665 279 646 212 177 314 685 866 841 458 551 579 105 083 116 274 455 255 614 837 -
 897 164 709 815 211 384 692 378 447 740 553 909 823 434 865 560 157 036 547 830 863 249 472 509 912 629 -
 974 403 757 032 196 858 615 691 882 866 132 746 911 744 $x^{360} y^{504} +$
 67 519 615 976 067 295 151 340 932 834 641 220 109 972 953 280 998 711 516 816 162 638 173 189 045 657 219 -
 276 447 905 342 752 133 738 826 588 430 078 833 629 383 451 349 451 419 758 032 506 055 416 871 167 006 -
 022 903 407 291 137 917 639 249 922 774 879 263 125 504 $x^{357} y^{507} +$
 184 805 480 777 153 576 809 817 829 127 650 949 932 672 285 783 668 208 871 700 219 480 783 475 534 703 072 -
 682 603 447 788 523 966 072 088 183 495 955 774 378 890 954 065 354 439 648 032 275 844 018 173 376 125 -
 284 760 070 731 373 115 348 615 142 888 177 644 036 096 $x^{354} y^{510} +$
 484 526 169 643 326 958 794 232 558 561 442 987 339 643 888 902 404 820 817 796 834 350 609 376 188 477 808 -
 733 684 599 544 989 319 069 551 147 802 320 656 788 120 442 947 301 352 941 335 905 906 404 830 925 657 -
 755 290 149 404 901 682 854 302 541 780 299 025 231 552 $x^{351} y^{513} +$
 1 216 711 922 527 959 846 880 388 511 571 467 947 058 147 462 900 280 274 588 968 243 081 869 352 386 367 -
 434 518 498 824 758 329 925 521 084 578 880 784 206 732 317 925 593 694 728 268 416 071 641 965 284 845 -
 430 543 257 680 736 586 123 574 785 487 738 100 267 879 040 $x^{348} y^{516} +$
 2 926 003 946 474 414 449 661 584 781 089 279 720 692 414 758 543 846 313 391 344 464 009 427 280 806 848 -
 384 564 853 464 062 899 419 096 088 180 080 415 792 055 292 663 669 892 366 520 161 818 883 996 888 753 -
 197 071 915 093 247 774 747 570 544 004 774 838 499 962 880 $x^{345} y^{519} +$
 6 737 906 533 892 525 871 082 784 216 129 106 895 440 657 928 770 953 996 533 264 150 540 412 788 408 909 -
 477 393 461 776 812 628 028 090 901 932 455 416 826 132 173 537 803 565 675 241 909 336 855 163 327 750 -
 220 716 481 481 793 065 949 489 783 588 633 463 089 623 040 $x^{342} y^{522} +$
 14 855 322 760 185 731 132 108 906 502 424 438 572 724 249 846 195 496 133 133 373 662 134 091 913 858 543 -
 403 813 752 809 730 712 326 696 528 750 010 109 771 666 035 796 397 067 219 063 161 195 920 243 683 276 -
 499 329 638 634 701 864 752 970 379 692 232 713 792 888 832 $x^{339} y^{525} +$
 31 353 649 317 490 477 178 726 519 872 833 605 638 965 334 360 178 447 588 778 051 716 236 469 457 768 969 -
 275 103 294 363 348 486 676 973 536 423 423 118 728 107 646 956 569 120 959 999 278 782 577 671 785 250 -
 935 393 991 281 598 502 672 620 178 438 631 392 596 342 784 $x^{336} y^{528} +$
 63 340 658 210 771 772 820 960 124 252 273 005 524 170 598 826 491 957 754 668 116 749 086 235 571 931 583 -
 640 641 531 719 295 495 359 526 346 358 896 167 629 505 944 922 786 668 155 020 851 978 336 916 487 339 -
 762 356 794 775 267 985 695 995 593 973 010 727 891 349 504 $x^{333} y^{531} +$
 122 462 401 488 716 512 828 228 440 562 594 559 314 982 111 538 633 482 951 893 733 552 226 163 275 629 435 -
 467 060 311 794 930 713 173 288 795 943 232 132 426 117 881 669 186 159 867 569 296 193 668 719 507 270 -

$108\,259\,522\,803\,926\,309\,199\,996\,296\,499\,888\,758\,482\,239\,488\,x^{330}y^{534} +$
 $226\,560\,180\,921\,665\,581\,644\,616\,154\,217\,526\,804\,861\,686\,210\,763\,018\,584\,104\,516\,298\,566\,634\,506\,286\,026\,656 -$
 $455\,755\,703\,039\,583\,460\,641\,488\,615\,002\,947\,180\,871\,505\,635\,408\,266\,491\,404\,285\,269\,756\,948\,672\,433\,870 -$
 $964\,866\,086\,807\,604\,882\,373\,777\,196\,460\,876\,313\,537\,503\,232\,x^{327}y^{537} +$
 $401\,012\,105\,331\,120\,330\,518\,895\,331\,861\,796\,660\,526\,120\,975\,985\,062\,409\,154\,930\,183\,377\,160\,836\,973\,834\,914 -$
 $713\,457\,464\,512\,319\,822\,803\,449\,235\,092\,974\,591\,249\,178\,331\,729\,148\,603\,959\,455\,615\,396\,587\,758\,476\,690 -$
 $211\,903\,819\,632\,001\,502\,329\,969\,142\,884\,247\,742\,043\,258\,880\,x^{324}y^{540} +$
 $678\,976\,108\,562\,459\,755\,039\,734\,924\,753\,031\,998\,008\,397\,043\,713\,212\,341\,414\,812\,206\,202\,537\,339\,685\,288\,774 -$
 $445\,647\,226\,396\,575\,220\,597\,572\,423\,068\,169\,243\,735\,937\,430\,643\,758\,671\,387\,141\,779\,645\,933\,529\,452\,635 -$
 $383\,076\,222\,104\,025\,931\,160\,806\,462\,227\,499\,115\,896\,258\,560\,x^{321}y^{543} +$
 $1\,099\,517\,456\,743\,739\,054\,281\,860\,585\,405\,086\,669\,696\,096\,797\,853\,819\,554\,841\,832\,254\,641\,950\,688\,046\,450 -$
 $246\,874\,148\,943\,503\,040\,814\,581\,288\,437\,785\,749\,576\,900\,618\,382\,291\,450\,591\,010\,961\,875\,330\,480\,250\,531 -$
 $682\,869\,826\,205\,317\,273\,990\,104\,275\,588\,887\,915\,131\,048\,110\,080\,x^{318}y^{546} +$
 $1\,702\,649\,877\,456\,613\,466\,504\,726\,443\,443\,512\,452\,268\,540\,933\,375\,386\,935\,027\,344\,744\,562\,927\,142\,800\,028 -$
 $550\,913\,020\,921\,168\,560\,904\,152\,625\,597\,342\,017\,705\,964\,020\,353\,462\,844\,363\,941\,902\,336\,043\,392\,381\,131 -$
 $329\,718\,248\,902\,589\,220\,902\,211\,354\,769\,972\,125\,207\,609\,589\,760\,x^{315}y^{549} +$
 $2\,520\,847\,141\,295\,387\,171\,736\,166\,374\,184\,788\,783\,247\,843\,690\,805\,789\,942\,623\,550\,009\,603\,671\,138\,018\,003 -$
 $733\,174\,834\,769\,253\,057\,442\,939\,121\,237\,745\,795\,885\,552\,401\,635\,647\,043\,499\,658\,665\,825\,936\,075\,310\,018 -$
 $299\,687\,257\,889\,242\,217\,406\,185\,245\,611\,469\,574\,768\,087\,834\,624\,x^{312}y^{552} +$
 $3\,567\,675\,093\,541\,236\,354\,959\,231\,619\,341\,142\,704\,793\,733\,252\,004\,257\,202\,924\,855\,223\,318\,050\,115\,136\,740 -$
 $039\,882\,440\,443\,009\,588\,225\,067\,673\,621\,592\,133\,005\,392\,371\,483\,825\,222\,763\,980\,076\,411\,152\,202\,126\,494 -$
 $429\,129\,234\,420\,416\,445\,024\,655\,105\,059\,191\,428\,205\,654\,216\,704\,x^{309}y^{555} +$
 $4\,825\,681\,662\,061\,073\,778\,927\,781\,846\,776\,571\,523\,678\,406\,372\,502\,877\,717\,315\,191\,532\,106\,243\,768\,540\,270 -$
 $071\,348\,770\,337\,260\,641\,995\,458\,554\,560\,572\,375\,374\,574\,418\,025\,709\,358\,341\,686\,489\,095\,070\,946\,566\,968 -$
 $375\,129\,715\,426\,663\,142\,601\,308\,268\,221\,123\,917\,704\,310\,939\,648\,x^{306}y^{558} +$
 $6\,237\,072\,746\,411\,301\,639\,507\,245\,305\,854\,011\,732\,576\,193\,650\,885\,860\,492\,290\,935\,467\,187\,104\,852\,398\,449 -$
 $767\,119\,768\,371\,410\,307\,516\,323\,046\,294\,015\,877\,984\,413\,129\,474\,027\,056\,671\,752\,981\,324\,724\,533\,573\,176 -$
 $274\,403\,984\,471\,917\,647\,333\,119\,841\,851\,451\,182\,121\,496\,881\,152\,x^{303}y^{561} +$
 $7\,701\,282\,403\,825\,396\,740\,477\,020\,958\,134\,301\,031\,489\,000\,824\,625\,333\,319\,726\,606\,604\,638\,783\,191\,599\,991 -$
 $829\,904\,211\,987\,296\,418\,132\,737\,567\,860\,316\,853\,366\,807\,885\,412\,585\,722\,579\,702\,490\,087\,609\,608\,729\,097 -$
 $164\,301\,037\,672\,449\,132\,201\,666\,731\,334\,504\,975\,782\,204\,575\,744\,x^{300}y^{564} +$
 $9\,082\,675\,648\,032\,255\,299\,418\,332\,188\,060\,352\,311\,333\,055\,061\,772\,733\,454\,931\,387\,369\,608\,459\,797\,712\,181 -$
 $821\,973\,387\,875\,504\,219\,938\,664\,556\,738\,112\,874\,101\,967\,119\,598\,507\,441\,732\,772\,114\,528\,421\,000\,748\,745 -$
 $382\,893\,336\,645\,215\,504\,305\,163\,003\,586\,809\,610\,978\,952\,355\,840\,x^{297}y^{567} +$
 $10\,229\,125\,593\,394\,244\,612\,852\,020\,555\,417\,808\,207\,698\,553\,563\,911\,237\,177\,988\,546\,585\,481\,774\,582\,107\,808 -$
 $968\,289\,015\,737\,345\,361\,940\,325\,591\,876\,297\,975\,276\,901\,893\,162\,595\,223\,554\,578\,697\,481\,359\,371\,105\,096 -$
 $139\,500\,105\,399\,450\,410\,846\,422\,292\,024\,460\,162\,745\,756\,651\,520\,x^{294}y^{570} +$
 $10\,998\,654\,026\,915\,831\,119\,278\,331\,901\,977\,734\,267\,754\,054\,104\,958\,263\,388\,494\,247\,170\,639\,400\,722\,353\,453 -$
 $592\,937\,826\,483\,353\,122\,216\,762\,286\,430\,334\,466\,023\,055\,797\,274\,581\,383\,007\,473\,469\,192\,871\,755\,403\,717 -$
 $787\,429\,152\,719\,269\,995\,780\,454\,847\,468\,578\,298\,736\,597\,770\,240\,x^{291}y^{573} +$
 $11\,287\,977\,556\,127\,118\,768\,917\,783\,755\,032\,208\,399\,119\,492\,706\,918\,844\,278\,038\,829\,592\,866\,605\,169\,772\,915 -$
 $085\,554\,620\,119\,581\,668\,568\,019\,895\,585\,137\,933\,975\,307\,920\,633\,313\,570\,752\,142\,114\,636\,937\,618\,838\,191 -$
 $207\,892\,020\,949\,563\,846\,620\,926\,066\,363\,048\,936\,458\,268\,747\,264\,x^{288}y^{576} +$
 $11\,055\,142\,030\,975\,665\,895\,578\,386\,501\,077\,394\,207\,713\,753\,320\,603\,223\,774\,504\,916\,905\,470\,029\,139\,595\,177 -$
 $769\,972\,010\,654\,156\,762\,979\,293\,455\,990\,229\,321\,161\,929\,799\,056\,225\,433\,257\,422\,123\,806\,238\,293\,195\,354 -$
 $842\,572\,866\,662\,145\,126\,926\,368\,534\,121\,049\,401\,634\,117\,879\,808\,x^{285}y^{579} +$
 $10\,329\,441\,455\,400\,362\,203\,164\,858\,214\,490\,537\,979\,240\,118\,784\,489\,595\,407\,409\,338\,404\,250\,676\,843\,210\,594 -$
 $609\,464\,580\,771\,063\,726\,590\,923\,748\,517\,915\,058\,634\,096\,013\,545\,321\,403\,786\,015\,500\,413\,486\,689\,774\,503 -$
 $280\,672\,203\,895\,468\,341\,601\,164\,115\,496\,800\,790\,341\,035\,778\,048\,x^{282}y^{582} +$
 $9\,205\,407\,473\,404\,901\,771\,432\,965\,538\,123\,529\,224\,457\,821\,066\,571\,509\,291\,242\,368\,704\,533\,334\,527\,047\,961 -$
 $570\,882\,364\,314\,044\,060\,749\,027\,833\,138\,735\,250\,618\,663\,956\,787\,642\,796\,954\,470\,564\,455\,256\,409\,706\,444 -$
 $714\,755\,634\,509\,908\,355\,671\,498\,170\,486\,568\,230\,372\,247\,519\,232\,x^{279}y^{585} +$
 $7\,822\,556\,867\,821\,709\,883\,065\,775\,726\,194\,603\,408\,371\,238\,234\,211\,558\,167\,290\,328\,733\,966\,779\,482\,349\,433 -$
 $059\,957\,196\,483\,554\,401\,241\,375\,747\,469\,197\,580\,668\,546\,244\,950\,248\,647\,191\,770\,475\,363\,723\,685\,231\,213 -$
 $048\,968\,503\,945\,955\,891\,044\,041\,423\,225\,934\,633\,669\,503\,811\,584\,x^{276}y^{588} +$

6 336 891 444 717 717 768 062 016 312 907 620 201 852 114 564 977 071 955 396 676 819 099 476 959 820 456 -
 694 488 616 337 039 611 106 242 768 798 991 094 840 775 229 325 237 437 236 261 222 054 410 463 245 610 -
 139 809 051 438 902 629 961 093 780 803 414 029 316 797 726 720 $x^{273} y^{591} +$
 4 892 200 540 769 109 156 243 194 964 962 421 205 011 005 094 704 932 217 880 250 201 958 157 614 594 981 -
 589 998 301 682 103 335 182 359 077 875 210 127 792 196 878 001 329 081 168 256 040 964 257 013 945 428 -
 508 026 123 058 088 701 119 497 956 532 197 369 781 326 602 240 $x^{270} y^{594} +$
 3 598 384 106 496 205 074 355 999 389 793 859 972 248 451 567 620 077 445 558 180 591 113 151 329 456 831 -
 596 608 227 633 489 498 028 998 028 267 308 238 831 765 984 177 576 685 628 582 551 802 616 858 305 914 -
 327 452 560 434 798 531 667 282 668 952 332 365 572 234 117 120 $x^{267} y^{597} +$
 2 520 908 148 402 929 868 234 185 329 149 994 456 814 602 736 906 772 610 228 670 676 122 788 516 684 191 -
 605 542 549 332 125 143 753 460 642 078 735 364 739 584 037 804 273 738 441 393 814 887 591 735 297 846 -
 281 071 824 951 177 359 788 963 304 733 093 169 104 805 904 384 $x^{264} y^{600} +$
 1 681 588 390 285 431 799 663 925 483 175 664 849 931 964 098 079 233 680 660 734 314 022 524 694 240 563 -
 443 387 995 821 085 032 936 085 706 972 010 886 979 758 217 925 755 106 593 037 334 135 489 829 675 953 -
 234 001 079 133 193 043 848 519 100 975 157 285 479 718 294 528 $x^{261} y^{603} +$
 1 067 722 437 554 120 557 099 367 071 144 315 866 729 715 187 431 149 276 416 001 425 994 673 452 718 748 -
 360 456 300 468 430 726 916 325 826 598 796 390 532 048 443 976 992 276 391 552 663 335 818 021 573 875 -
 588 397 846 940 434 031 798 788 342 953 676 091 463 294 117 888 $x^{258} y^{606} +$
 645 106 752 629 125 095 044 314 261 372 752 523 101 816 874 450 488 285 562 301 053 908 443 259 268 004 151 -
 549 937 557 021 883 481 719 774 273 660 606 310 490 693 730 519 426 765 293 850 008 777 334 904 911 019 -
 584 107 190 666 909 752 432 255 224 523 346 318 062 395 136 $x^{255} y^{609} +$
 370 760 556 799 771 375 937 840 171 217 441 823 755 457 379 606 461 486 650 072 803 039 578 409 613 255 193 -
 831 852 449 908 783 019 420 600 843 802 601 476 538 192 810 917 441 274 591 775 809 604 289 634 205 114 -
 270 495 873 375 601 421 077 516 291 381 317 492 227 172 864 $x^{252} y^{612} +$
 202 625 370 606 649 619 212 069 890 331 930 375 666 861 116 880 933 083 799 532 026 538 333 231 795 342 060 -
 031 010 584 412 723 008 694 998 387 914 236 453 351 203 309 737 896 205 045 748 382 594 842 173 875 017 -
 192 552 340 148 140 306 639 560 876 406 727 726 023 833 600 $x^{249} y^{615} +$
 105 263 411 026 272 294 772 122 677 602 050 296 103 680 232 665 129 189 568 129 156 403 423 169 146 558 473 -
 133 958 840 049 484 690 230 748 651 363 673 628 900 722 477 653 651 784 247 219 379 774 359 920 259 585 -
 310 291 024 905 283 323 319 272 444 643 389 876 377 625 600 $x^{246} y^{618} +$
 51 961 838 071 413 774 254 337 489 619 344 261 946 409 650 790 285 867 995 063 234 398 665 322 145 780 354 -
 285 404 378 246 536 727 776 862 815 816 368 039 410 011 889 391 244 122 722 031 959 312 053 531 059 583 -
 997 555 803 354 452 787 302 962 264 722 323 664 824 473 600 $x^{243} y^{621} +$
 24 364 087 654 829 416 587 393 699 575 066 736 402 326 554 142 156 731 255 561 136 173 426 562 548 029 233 -
 115 406 547 663 947 509 288 419 053 132 253 865 977 753 181 687 855 056 011 477 240 126 203 463 746 511 -
 098 714 589 411 569 332 553 267 411 284 778 534 510 374 400 $x^{240} y^{624} +$
 10 846 867 838 616 682 508 429 823 297 387 841 130 272 179 937 778 398 640 823 642 424 480 288 958 382 166 -
 490 529 033 536 683 189 676 745 818 510 539 518 851 074 131 291 434 961 851 600 258 250 837 270 445 961 -
 023 750 155 229 926 978 062 754 854 719 390 565 725 369 344 $x^{237} y^{627} +$
 4 583 230 593 698 160 416 728 405 310 004 059 561 561 887 484 415 037 334 705 323 720 130 259 495 129 075 -
 694 760 955 275 644 507 973 852 508 732 468 981 748 956 823 770 022 671 257 580 149 668 714 500 615 229 -
 722 400 484 536 415 927 128 330 550 391 828 526 958 198 784 $x^{234} y^{630} +$
 1 837 262 923 782 422 464 654 661 137 310 620 881 266 502 791 880 584 781 857 020 178 493 380 054 856 152 -
 479 949 171 728 632 568 452 378 545 293 998 728 055 325 910 311 993 900 254 634 206 750 700 024 786 804 -
 946 231 889 600 806 489 555 830 199 977 955 712 803 371 008 $x^{231} y^{633} +$
 698 419 726 709 438 904 173 663 937 501 431 152 144 169 901 559 382 323 554 185 935 285 626 249 301 704 422 -
 570 059 580 651 042 737 505 081 857 438 871 288 746 473 897 607 999 262 744 483 387 462 699 314 430 880 -
 394 849 403 294 015 888 392 680 623 309 905 893 507 072 $x^{228} y^{636} +$
 251 660 270 190 109 179 361 605 147 686 475 276 245 742 788 493 428 616 683 738 598 712 858 920 709 536 487 -
 173 082 578 614 559 746 863 892 603 618 489 941 915 383 234 688 796 199 595 212 656 903 501 343 087 279 -
 183 638 232 919 274 083 662 439 049 369 258 612 035 584 $x^{225} y^{639} +$
 85 914 608 110 886 996 584 658 674 866 648 469 728 870 885 044 886 509 974 918 560 206 184 723 037 832 281 -
 400 552 539 984 080 723 340 517 997 149 240 905 760 472 628 221 525 701 056 460 384 354 784 160 836 546 -
 442 614 499 245 290 277 588 969 026 401 460 000 561 280 $x^{222} y^{642} +$
 27 775 915 001 025 329 481 619 453 906 701 078 786 725 967 862 465 460 569 131 810 896 949 572 941 977 355 -

405 150 158 647 504 987 208 419 578 968 007 420 045 801 784 065 446 345 573 851 806 952 099 046 418 987 -
 953 994 446 491 404 535 848 112 925 367 442 076 887 040 $x^{219} y^{645} +$
 8 499 764 621 328 397 323 857 083 030 519 989 679 656 743 596 062 405 520 020 206 478 034 423 746 459 712 -
 786 391 243 903 738 039 591 837 657 911 974 125 166 535 207 022 453 257 557 726 240 965 930 501 043 441 -
 419 042 331 321 529 057 543 828 210 456 438 420 500 480 $x^{216} y^{648} +$
 2 460 729 233 051 651 105 171 511 799 025 615 627 595 366 920 279 095 602 202 616 489 375 180 039 272 815 -
 930 772 727 174 760 022 184 278 065 417 953 471 560 375 700 310 771 094 985 199 198 984 049 929 934 439 -
 266 893 721 430 176 419 672 243 373 511 901 114 522 624 $x^{213} y^{651} +$
 673 617 265 361 666 725 748 656 543 802 793 409 086 645 973 003 156 118 615 783 662 192 685 373 978 223 473 -
 046 271 023 979 335 151 673 506 533 089 668 870 910 860 089 959 401 712 319 991 271 261 613 090 306 244 -
 548 346 379 598 993 246 406 583 017 359 674 697 728 $x^{210} y^{654} +$
 174 269 587 747 676 411 467 486 204 796 233 829 366 658 518 875 469 751 319 029 756 063 455 054 503 176 988 -
 475 420 138 172 868 789 763 760 481 355 788 430 928 289 385 222 956 188 553 674 044 067 156 987 265 301 -
 721 238 445 765 151 026 101 300 483 756 452 530 688 $x^{207} y^{657} +$
 42 584 129 507 880 710 940 342 596 469 199 765 390 688 015 107 893 724 301 641 960 911 964 774 729 484 697 -
 878 719 062 062 481 846 175 032 965 289 109 434 235 351 333 912 979 816 557 864 003 255 506 132 889 083 -
 362 917 470 984 751 825 966 145 865 135 419 446 272 $x^{204} y^{660} +$
 9 822 959 611 825 723 011 780 127 425 103 651 526 155 746 091 450 337 726 383 093 379 419 856 625 455 871 -
 758 405 937 176 792 969 197 593 809 028 639 113 777 296 050 807 367 240 342 577 824 506 673 621 176 159 -
 000 780 591 976 306 079 282 098 284 895 449 176 064 $x^{201} y^{663} +$
 2 137 703 759 634 716 307 474 391 595 382 252 208 153 639 759 400 248 470 506 546 144 387 423 780 832 588 -
 269 192 960 905 583 096 817 949 690 767 075 042 728 450 471 086 464 418 332 333 232 504 079 878 333 347 -
 671 344 127 072 203 428 978 333 878 332 040 002 560 $x^{198} y^{666} +$
 438 628 232 358 649 543 430 315 916 385 087 856 912 638 468 800 629 732 682 149 954 424 878 939 481 641 260 -
 550 669 088 587 128 081 544 480 967 835 034 673 408 455 280 040 513 380 937 471 452 292 834 189 081 176 -
 477 143 510 699 701 213 687 885 883 065 989 120 $x^{195} y^{669} +$
 84 803 469 977 519 483 167 460 236 224 446 206 534 179 932 306 279 698 960 000 572 656 924 397 812 593 046 -
 351 927 095 842 617 561 715 221 578 356 282 900 878 997 921 564 949 993 423 870 465 326 480 280 574 233 -
 039 502 204 850 803 278 663 782 619 970 837 760 $x^{192} y^{672} +$
 15 438 783 366 601 863 960 068 092 683 929 947 904 248 899 045 792 800 452 401 605 521 438 904 908 064 319 -
 701 753 651 618 817 066 651 311 443 259 317 187 764 110 100 113 868 751 492 402 682 207 593 359 594 923 -
 389 663 793 486 177 632 838 845 736 129 153 024 $x^{189} y^{675} +$
 2 644 839 131 258 142 129 785 339 355 734 391 425 511 147 402 396 579 001 318 058 583 898 856 392 209 147 -
 050 090 101 709 697 899 828 686 452 740 504 755 784 821 588 510 290 676 902 808 516 336 052 169 335 866 -
 259 656 519 016 628 132 937 101 014 107 987 968 $x^{186} y^{678} +$
 426 055 273 862 999 434 183 797 950 165 294 099 764 318 620 916 766 081 753 057 140 502 189 365 313 479 268 -
 963 580 260 587 035 946 328 150 940 658 560 498 982 778 036 947 190 041 273 927 925 479 874 472 708 613 -
 067 151 285 472 489 429 978 775 108 149 248 $x^{183} y^{681} +$
 64 490 509 054 427 565 621 878 349 667 221 013 273 322 447 438 938 068 876 928 111 075 512 187 741 285 520 -
 356 336 071 791 734 674 828 698 300 136 517 030 541 648 849 090 016 705 386 781 572 651 188 113 473 513 -
 068 962 210 478 294 153 218 386 538 233 856 $x^{180} y^{684} +$
 9 165 579 023 877 397 000 440 744 334 732 852 253 497 654 003 463 205 955 049 165 022 145 729 604 860 631 -
 403 874 200 452 740 169 114 628 285 979 419 695 360 531 104 024 503 496 162 192 722 704 917 858 963 293 -
 391 687 165 450 865 774 717 119 845 679 104 $x^{177} y^{687} +$
 1 222 129 212 497 854 177 461 578 129 018 370 369 790 183 811 116 280 380 375 373 130 431 352 251 830 009 -
 663 001 956 155 109 525 217 717 814 737 957 817 798 770 066 544 200 277 844 969 242 183 753 528 308 948 -
 054 205 221 748 431 737 263 691 527 229 440 $x^{174} y^{690} +$
 152 761 366 284 869 701 033 782 565 139 765 604 889 417 729 492 936 556 901 970 572 157 851 834 117 707 522 -
 423 924 696 902 916 142 713 412 801 624 320 495 336 782 426 806 681 840 244 943 382 925 808 759 707 079 -
 540 959 359 593 631 790 172 364 718 080 $x^{171} y^{693} +$
 17 884 703 421 807 038 042 342 784 808 121 178 462 231 779 215 040 770 837 839 312 237 230 558 831 305 713 -
 152 794 626 278 672 663 542 868 210 463 223 867 105 838 022 998 524 560 644 328 858 251 073 845 792 310 -
 070 447 243 329 950 571 656 744 509 440 $x^{168} y^{696} +$
 1 959 477 108 285 816 318 593 341 767 200 586 409 538 524 795 268 380 226 908 250 273 877 877 384 054 663 -
 425 119 979 505 874 402 622 377 918 891 377 013 956 844 872 980 656 448 356 060 730 922 056 714 838 620 -

$258\,754\,310\,765\,696\,480\,978\,784\,430\,080\,x^{165}y^{699} +$
 $200\,720\,813\,157\,432\,817\,975\,022\,367\,602\,837\,333\,339\,472\,232\,445\,976\,441\,289\,288\,391\,258\,084\,482\,507\,587\,499 -$
 $050\,763\,787\,612\,892\,626\,951\,494\,400\,888\,359\,561\,153\,290\,707\,845\,739\,539\,212\,242\,959\,908\,302\,519\,280\,125 -$
 $000\,295\,959\,050\,738\,985\,938\,587\,648\,x^{162}y^{702} +$
 $19\,205\,524\,261\,490\,224\,756\,292\,809\,362\,902\,485\,078\,355\,779\,336\,255\,167\,057\,667\,451\,996\,749\,252\,118\,754\,876 -$
 $845\,044\,035\,801\,291\,878\,334\,275\,825\,987\,050\,796\,074\,240\,115\,522\,482\,857\,677\,850\,014\,816\,151\,474\,675\,064 -$
 $349\,139\,612\,665\,086\,024\,290\,018\,048\,x^{159}y^{705} +$
 $1\,714\,796\,723\,110\,274\,540\,341\,311\,775\,072\,222\,535\,718\,462\,610\,477\,051\,211\,317\,430\,007\,363\,372\,982\,003\,196 -$
 $249\,433\,109\,824\,112\,478\,053\,276\,866\,764\,205\,693\,602\,316\,906\,147\,377\,697\,870\,049\,533\,506\,347\,153\,188\,115 -$
 $397\,700\,220\,136\,490\,229\,228\,939\,776\,x^{156}y^{708} +$
 $142\,726\,778\,909\,434\,350\,409\,087\,137\,071\,626\,222\,329\,747\,570\,920\,871\,934\,396\,900\,194\,911\,142\,204\,033\,915\,892 -$
 $363\,195\,205\,804\,507\,531\,815\,888\,893\,036\,699\,929\,276\,774\,082\,041\,577\,564\,410\,393\,753\,727\,709\,343\,478\,320 -$
 $130\,244\,278\,391\,552\,993\,849\,344\,x^{153}y^{711} +$
 $11\,062\,153\,548\,958\,925\,652\,430\,671\,737\,446\,386\,827\,454\,697\,943\,182\,625\,258\,986\,354\,906\,347\,218\,022\,501\,862 -$
 $706\,021\,288\,993\,765\,862\,791\,074\,979\,763\,745\,187\,805\,034\,039\,772\,992\,618\,332\,716\,423\,636\,897\,161\,433\,568 -$
 $404\,725\,521\,507\,674\,534\,381\,568\,x^{150}y^{714} +$
 $797\,500\,001\,427\,475\,822\,096\,049\,021\,023\,703\,654\,860\,936\,727\,329\,818\,338\,776\,844\,462\,367\,510\,505\,456\,720\,385 -$
 $342\,666\,359\,105\,386\,516\,031\,587\,551\,030\,220\,120\,360\,185\,369\,288\,736\,133\,303\,091\,086\,334\,165\,925\,257\,399 -$
 $823\,026\,362\,793\,997\,987\,840\,x^{147}y^{717} +$
 $53\,416\,206\,383\,877\,037\,935\,367\,168\,303\,400\,247\,190\,070\,774\,001\,407\,638\,107\,927\,672\,489\,564\,433\,245\,469\,508 -$
 $650\,939\,833\,253\,949\,998\,474\,879\,394\,135\,696\,900\,190\,236\,518\,599\,617\,485\,426\,620\,651\,860\,583\,904\,925\,490 -$
 $265\,358\,755\,793\,558\,430\,720\,x^{144}y^{720} +$
 $3\,320\,008\,094\,532\,134\,674\,629\,556\,813\,601\,092\,259\,238\,667\,546\,674\,237\,246\,536\,653\,062\,322\,976\,543\,050\,231 -$
 $972\,155\,098\,702\,610\,336\,118\,177\,707\,673\,180\,405\,462\,758\,501\,199\,534\,323\,714\,227\,992\,359\,775\,535\,672\,167 -$
 $075\,297\,068\,809\,142\,896\,640\,x^{141}y^{723} +$
 $191\,239\,625\,551\,406\,471\,196\,225\,349\,675\,787\,501\,571\,798\,492\,056\,838\,271\,937\,029\,643\,092\,421\,224\,123\,798\,459 -$
 $844\,174\,609\,559\,214\,426\,713\,182\,198\,002\,582\,529\,539\,940\,168\,077\,307\,238\,401\,147\,268\,513\,853\,519\,373\,908 -$
 $789\,729\,883\,765\,587\,968\,x^{138}y^{726} +$
 $10\,195\,607\,664\,458\,678\,391\,431\,584\,145\,814\,912\,135\,818\,112\,008\,536\,029\,016\,250\,025\,677\,698\,981\,758\,377\,619 -$
 $824\,761\,676\,405\,181\,803\,631\,929\,166\,160\,890\,444\,633\,265\,642\,765\,526\,939\,310\,620\,453\,923\,354\,390\,801\,907 -$
 $519\,410\,087\,344\,951\,296\,x^{135}y^{729} +$
 $502\,391\,163\,203\,534\,559\,504\,403\,718\,614\,027\,179\,992\,078\,237\,406\,209\,798\,509\,102\,232\,515\,845\,596\,243\,311\,583 -$
 $981\,702\,525\,535\,554\,034\,296\,152\,867\,086\,862\,958\,320\,053\,970\,253\,066\,808\,072\,940\,949\,557\,840\,606\,361\,434 -$
 $655\,378\,459\,590\,656\,x^{132}y^{732} +$
 $22\,847\,210\,566\,940\,477\,352\,627\,173\,165\,856\,450\,996\,301\,058\,008\,672\,348\,575\,931\,265\,067\,108\,570\,175\,027\,344 -$
 $813\,177\,598\,625\,254\,178\,241\,866\,085\,695\,586\,298\,821\,732\,823\,693\,760\,233\,847\,757\,175\,467\,480\,424\,531\,562 -$
 $030\,297\,878\,093\,824\,x^{129}y^{735} +$
 $957\,469\,411\,113\,233\,192\,546\,451\,144\,710\,206\,445\,000\,871\,111\,791\,737\,892\,607\,904\,278\,950\,932\,103\,421\,704\,703 -$
 $830\,713\,101\,347\,303\,664\,079\,870\,337\,555\,965\,166\,655\,307\,729\,479\,246\,237\,171\,729\,122\,592\,702\,017\,950\,544 -$
 $085\,797\,311\,488\,x^{126}y^{738} +$
 $36\,916\,691\,502\,933\,852\,810\,783\,252\,385\,246\,260\,287\,954\,867\,770\,014\,270\,243\,005\,335\,861\,865\,356\,649\,517\,703 -$
 $329\,889\,500\,838\,935\,338\,725\,403\,041\,250\,174\,463\,166\,338\,833\,245\,412\,120\,414\,769\,422\,150\,307\,343\,404\,814 -$
 $834\,792\,243\,200\,x^{123}y^{741} +$
 $1\,307\,366\,695\,050\,023\,208\,404\,025\,329\,657\,168\,150\,115\,940\,534\,333\,486\,885\,489\,340\,459\,331\,421\,515\,937\,865 -$
 $218\,015\,096\,889\,153\,970\,000\,697\,586\,407\,366\,899\,709\,314\,020\,305\,843\,372\,237\,313\,080\,400\,619\,870\,576\,674 -$
 $993\,084\,313\,600\,x^{120}y^{744} +$
 $42\,450\,412\,710\,854\,402\,626\,400\,548\,501\,252\,292\,416\,021\,188\,119\,666\,266\,525\,435\,708\,907\,309\,310\,087\,314\,316 -$
 $223\,222\,718\,198\,731\,529\,091\,549\,641\,889\,276\,103\,443\,153\,780\,232\,275\,631\,618\,330\,711\,728\,165\,792\,240\,354 -$
 $066\,585\,600\,x^{117}y^{747} +$
 $1\,261\,446\,732\,795\,905\,357\,469\,775\,707\,403\,755\,033\,227\,001\,182\,675\,657\,193\,379\,181\,388\,399\,810\,628\,913\,357 -$
 $652\,950\,533\,193\,272\,880\,924\,005\,007\,716\,078\,831\,854\,390\,599\,281\,611\,342\,791\,273\,165\,074\,953\,471\,416\,378 -$
 $070\,749\,184\,x^{114}y^{750} +$
 $34\,237\,927\,419\,430\,653\,269\,135\,786\,028\,917\,341\,971\,310\,453\,276\,100\,826\,150\,484\,497\,956\,811\,604\,804\,788\,634 -$
 $548\,491\,379\,374\,627\,329\,099\,712\,231\,488\,963\,144\,397\,162\,794\,551\,806\,891\,713\,013\,836\,869\,452\,158\,823\,446 -$
 $342\,656\,x^{111}y^{753} +$

847 031 424 599 871 609 994 906 244 784 596 057 090 796 951 421 584 115 355 706 988 205 314 895 654 070 793 -
 750 889 364 737 981 780 711 717 089 823 199 559 472 589 422 321 248 413 846 664 911 154 261 296 799 021 -
 $056 x^{108} y^{756} +$
 19 058 821 703 437 704 645 173 015 458 461 087 639 657 831 212 229 325 397 840 896 990 769 086 833 902 817 -
 349 315 289 036 407 038 396 910 722 116 708 507 377 156 882 488 045 945 047 650 102 430 847 039 323 615 -
 $232 x^{105} y^{759} +$
 389 128 174 700 489 748 943 565 485 229 548 387 858 610 476 546 432 781 055 813 772 942 767 130 103 720 275 -
 664 180 448 451 518 162 465 757 902 231 289 433 865 165 584 511 769 714 721 653 159 002 712 552 593 408
 $x^{102} y^{762} +$
 7 191 589 302 765 919 344 426 700 703 008 815 148 016 286 978 003 590 193 326 360 424 007 224 961 501 282 -
 579 729 171 984 212 024 850 717 154 149 273 025 328 670 138 166 673 258 397 988 298 275 276 934 082 560
 $x^{99} y^{765} +$
 119 994 824 720 343 630 031 511 966 633 401 562 744 800 045 382 238 010 655 257 216 182 764 149 514 241 073 -
 119 761 881 560 153 956 334 278 484 411 222 097 175 885 666 303 026 235 714 793 123 293 023 561 920
 $x^{96} y^{768} +$
 1 802 618 200 011 967 385 582 649 071 772 785 754 203 810 458 846 436 972 708 775 961 766 485 805 987 927 -
 256 802 638 030 851 325 302 751 093 299 754 964 578 262 432 170 517 360 329 939 227 845 464 687 360
 $x^{93} y^{771} +$
 24 309 059 232 732 566 817 722 968 378 507 790 121 693 269 454 179 118 325 879 421 236 312 056 458 367 955 -
 258 013 340 543 740 725 344 313 057 535 485 350 224 289 400 654 886 090 571 760 153 050 731 520 $x^{90} y^{774} +$
 293 351 885 873 648 431 625 675 927 351 710 378 074 996 212 284 181 597 367 035 829 539 236 136 791 535 970 -
 670 973 782 246 028 211 969 140 537 539 477 883 632 464 503 747 399 650 040 979 538 354 176 $x^{87} y^{777} +$
 3 157 212 719 102 601 638 894 372 565 553 160 367 097 168 859 476 045 106 528 344 132 694 646 571 135 308 -
 582 778 644 174 735 372 764 351 777 950 662 086 457 697 843 689 848 050 611 702 404 284 416 $x^{84} y^{780} +$
 30 195 728 550 022 625 659 419 181 527 828 873 333 510 950 333 740 420 756 128 178 752 500 433 423 365 777 -
 935 820 440 727 801 119 729 749 249 966 061 297 191 076 144 315 789 073 580 413 140 992 $x^{81} y^{783} +$
 255 640 307 475 709 594 353 312 624 637 879 332 437 151 211 338 097 134 674 108 968 456 249 812 162 830 559 -
 272 839 434 689 319 525 007 341 221 897 635 766 588 006 667 707 202 962 599 047 168 $x^{78} y^{786} +$
 1 907 832 687 016 254 303 439 226 512 485 383 780 119 077 234 139 594 430 247 462 974 097 963 081 011 562 -
 156 914 350 833 176 244 365 627 736 507 655 457 001 994 763 231 678 253 960 708 096 $x^{75} y^{789} +$
 12 494 456 206 427 853 419 994 284 594 629 313 159 261 238 820 343 809 425 597 898 704 642 531 751 471 937 -
 547 753 154 708 725 156 460 980 683 735 197 157 084 510 929 197 032 703 959 040 $x^{72} y^{792} +$
 71 455 458 938 671 617 992 778 203 053 026 153 832 800 881 922 611 053 091 463 406 926 782 265 937 698 594 -
 116 956 702 783 937 431 235 156 672 518 781 571 618 826 659 766 841 809 920 $x^{69} y^{795} +$
 354 963 686 047 786 005 348 069 502 023 779 361 187 670 575 489 747 411 188 799 421 647 406 388 986 039 624 -
 636 935 821 203 124 571 174 525 750 435 659 132 182 659 853 956 823 040 $x^{66} y^{798} +$
 1 522 796 592 514 677 767 127 229 299 977 794 838 151 546 317 103 021 311 126 364 854 767 402 301 191 385 -
 294 174 884 538 838 951 293 066 295 614 602 155 383 246 552 457 490 176 $x^{63} y^{801} +$
 5 605 934 188 278 895 594 825 449 408 895 191 425 652 121 413 620 498 875 363 824 938 316 187 018 040 693 -
 342 787 595 018 071 349 853 813 878 499 247 327 981 869 947 279 872 $x^{60} y^{804} +$
 17 585 907 345 641 147 007 586 661 769 615 959 472 890 404 537 157 683 111 861 146 705 742 937 446 436 451 -
 658 821 163 078 120 796 793 814 342 240 892 706 804 668 393 472 $x^{57} y^{807} +$
 46 648 258 878 364 635 605 396 905 221 206 137 359 255 550 876 840 476 248 265 493 539 820 553 762 473 179 -
 607 505 672 501 131 938 582 994 987 553 846 019 163 819 008 $x^{54} y^{810} +$
 103 736 351 541 789 498 924 737 043 973 414 627 049 485 432 941 594 646 035 437 089 713 678 364 306 489 604 -
 967 351 372 848 349 581 018 810 147 199 547 921 975 296 $x^{51} y^{813} +$
 191 551 273 931 192 077 573 149 150 660 022 279 616 328 682 135 967 323 008 613 956 694 693 405 483 815 251 -
 412 517 931 371 618 956 687 793 756 159 104 975 360 $x^{48} y^{816} +$
 290 544 525 422 000 327 454 585 993 424 346 132 161 646 244 957 424 035 036 062 901 002 331 000 430 230 391 -
 860 645 388 963 906 135 669 692 166 853 483 520 $x^{45} y^{819} +$
 357 608 227 827 450 437 809 225 111 580 602 235 664 149 079 928 598 572 442 573 224 029 494 328 749 485 983 -
 919 346 824 198 106 737 584 338 073 845 760 $x^{42} y^{822} +$
 352 216 447 518 583 103 476 349 329 787 529 371 860 734 673 440 177 885 937 440 010 997 178 223 700 957 598 -
 119 993 855 003 110 736 365 136 726 016 $x^{39} y^{825} +$
 273 170 409 365 081 852 932 080 147 104 060 123 809 887 537 701 645 673 959 414 040 054 316 099 310 229 893 -

$659\,266\,624\,454\,138\,689\,873\,887\,232\,x^{36}y^{828} +$
 $163\,734\,220\,255\,101\,402\,104\,593\,497\,669\,643\,695\,083\,351\,536\,163\,919\,434\,723\,396\,050\,473\,362\,398\,981\,585\,685 -$
 $640\,904\,576\,027\,081\,282\,547\,712\,x^{33}y^{831} +$
 $74\,185\,781\,593\,641\,781\,395\,444\,724\,886\,123\,931\,627\,424\,797\,802\,958\,234\,965\,257\,051\,314\,851\,232\,532\,834\,352 -$
 $422\,511\,178\,310\,190\,520\,064\,x^{30}y^{834} +$
 $24\,743\,990\,294\,473\,365\,134\,602\,033\,040\,836\,562\,519\,786\,624\,945\,015\,195\,387\,524\,271\,219\,484\,471\,766\,454\,653 -$
 $025\,501\,807\,780\,806\,656\,x^{27}y^{837} +$
 $5\,882\,359\,717\,352\,285\,287\,198\,380\,498\,977\,969\,470\,949\,430\,012\,620\,575\,751\,827\,968\,216\,475\,630\,102\,527\,571 -$
 $214\,457\,699\,502\,080\,x^{24}y^{840} +$
 $957\,343\,219\,969\,640\,814\,793\,634\,549\,153\,445\,332\,002\,580\,142\,341\,470\,458\,655\,993\,560\,227\,310\,195\,060\,410\,512 -$
 $413\,250\,560\,x^{21}y^{843} +$
 $101\,295\,458\,052\,763\,115\,048\,770\,801\,473\,347\,367\,017\,246\,329\,564\,158\,634\,622\,464\,999\,005\,612\,116\,709\,838\,458 -$
 $746\,880\,x^{18}y^{846} +$
 $6\,513\,223\,333\,308\,123\,918\,440\,725\,594\,669\,349\,055\,079\,434\,350\,829\,801\,707\,027\,551\,862\,184\,968\,661\,210\,908\,160$
 $x^{15}y^{849} +$
 $69\,171\,731\,022\,340\,504\,058\,177\,588\,195\,795\,598\,088\,317\,669\,501\,726\,019\,406\,432\,543\,698\,707\,506\,752\,512\,x^{12}$
 $y^{852} + 3\,008\,356\,144\,883\,775\,504\,133\,649\,879\,173\,376\,841\,596\,846\,871\,145\,091\,852\,935\,084\,286\,848\,643\,254\,272$
 $x^9y^{855} -$
 $41\,745\,122\,682\,751\,132\,722\,331\,553\,920\,669\,145\,374\,225\,584\,222\,555\,291\,452\,267\,572\,578\,617\,281\,536\,x^6y^{858} +$
 $384\,837\,373\,803\,452\,911\,804\,757\,042\,223\,059\,957\,803\,737\,504\,525\,012\,269\,734\,214\,897\,064\,093\,696\,x^3y^{861} -$
 $1\,765\,427\,587\,046\,694\,131\,604\,820\,088\,910\,480\,160\,211\,309\,527\,303\,507\,901\,639\,583\,217\,721\,088\,y^{864}$
 $n=868: x^{868} +$
 $147\,564\,366\,129\,785\,056\,559\,472\,978\,367\,776\,694\,040\,626\,729\,477\,647\,144\,666\,850\,916\,481\,052\,800\,x^{649}y^{219} +$
 $842\,587\,001\,879\,560\,478\,266\,156\,345\,979\,520\,199\,663\,153\,240\,234\,167\,983\,568\,397\,273\,940\,985\,600\,x^{646}y^{222} +$
 $2\,977\,895\,100\,928\,305\,698\,114\,012\,403\,556\,002\,404\,929\,736\,875\,386\,899\,661\,669\,797\,694\,357\,484\,773\,600$
 $x^{643}y^{225} +$
 $357\,085\,129\,175\,346\,917\,699\,805\,598\,996\,742\,901\,229\,423\,163\,995\,427\,118\,515\,747\,609\,068\,213\,397\,565\,120$
 $x^{640}y^{228} +$
 $70\,010\,953\,120\,779\,381\,068\,135\,865\,106\,278\,199\,700\,953\,630\,033\,505\,788\,324\,030\,309\,953\,086\,255\,830\,967\,040$
 $x^{637}y^{231} +$
 $11\,056\,536\,621\,060\,251\,754\,782\,526\,360\,511\,907\,052\,640\,982\,612\,383\,229\,670\,851\,231\,335\,363\,141\,882\,553\,731 -$
 $200\,x^{634}y^{234} +$
 $1\,717\,422\,318\,836\,540\,023\,318\,065\,801\,538\,559\,372\,697\,864\,064\,307\,882\,061\,590\,358\,804\,427\,442\,021\,175\,656 -$
 $175\,360\,x^{631}y^{237} +$
 $251\,367\,443\,221\,882\,512\,988\,185\,003\,377\,254\,425\,259\,472\,171\,067\,717\,484\,906\,776\,511\,758\,105\,048\,616\,618\,984 -$
 $067\,520\,x^{628}y^{240} +$
 $34\,982\,003\,567\,872\,138\,059\,984\,487\,948\,172\,323\,862\,957\,227\,254\,946\,612\,890\,108\,665\,778\,773\,511\,025\,958\,506 -$
 $015\,724\,160\,x^{625}y^{243} +$
 $4\,623\,633\,271\,430\,788\,097\,511\,757\,760\,380\,233\,701\,808\,334\,580\,759\,666\,430\,958\,552\,400\,841\,711\,776\,000\,228 -$
 $708\,797\,248\,000\,x^{622}y^{246} +$
 $580\,765\,692\,496\,040\,909\,359\,309\,060\,680\,760\,267\,073\,634\,552\,377\,029\,766\,201\,949\,712\,527\,972\,106\,947\,993\,316 -$
 $781\,326\,406\,400\,x^{619}y^{249} +$
 $69\,349\,078\,548\,863\,487\,528\,454\,727\,760\,309\,025\,678\,624\,226\,624\,960\,434\,033\,131\,643\,275\,592\,876\,271\,584\,670 -$
 $533\,471\,729\,449\,984\,x^{616}y^{252} +$
 $7\,875\,180\,153\,459\,860\,711\,418\,005\,918\,697\,276\,067\,856\,380\,034\,026\,443\,621\,720\,143\,759\,686\,394\,982\,188\,649 -$
 $714\,566\,218\,218\,650\,112\,x^{613}y^{255} +$
 $850\,767\,306\,581\,760\,979\,369\,696\,804\,268\,335\,020\,024\,934\,413\,903\,249\,633\,453\,034\,598\,880\,630\,491\,437\,102\,873 -$
 $469\,260\,087\,146\,057\,576\,x^{610}y^{258} +$
 $87\,465\,718\,380\,584\,694\,288\,341\,868\,961\,891\,147\,819\,224\,307\,985\,352\,463\,391\,483\,178\,746\,400\,934\,829\,664\,160 -$
 $048\,597\,627\,401\,164\,004\,864\,x^{607}y^{261} +$
 $8\,560\,193\,416\,488\,588\,524\,478\,037\,422\,746\,621\,245\,559\,918\,492\,064\,132\,846\,648\,705\,380\,975\,159\,922\,058\,741 -$
 $743\,656\,371\,125\,524\,091\,982\,080\,x^{604}y^{264} +$
 $797\,784\,390\,645\,703\,201\,026\,639\,340\,700\,441\,269\,718\,093\,540\,132\,230\,608\,557\,555\,875\,242\,784\,898\,247\,692\,222 -$
 $014\,146\,764\,847\,877\,985\,277\,312\,x^{601}y^{267} +$
 $70\,823\,474\,411\,714\,811\,765\,907\,785\,941\,083\,034\,636\,239\,629\,120\,780\,696\,523\,100\,144\,045\,729\,154\,790\,156\,433 -$

$$\begin{aligned}
& 914\,379\,680\,812\,683\,131\,474\,287\,360\,x^{598}y^{270} + \\
& 5\,990\,845\,894\,755\,193\,734\,450\,284\,298\,299\,392\,009\,049\,788\,156\,881\,141\,598\,018\,957\,107\,992\,412\,297\,745\,050 - \\
& 250\,112\,677\,436\,637\,604\,296\,506\,786\,880\,x^{595}y^{273} + \\
& 482\,996\,407\,527\,341\,064\,993\,746\,242\,007\,928\,948\,129\,942\,673\,295\,490\,214\,328\,777\,553\,704\,272\,126\,830\,164\,274 - \\
& 312\,932\,199\,598\,377\,134\,479\,473\,565\,056\,x^{592}y^{276} + \\
& 37\,124\,987\,706\,380\,712\,952\,307\,573\,717\,895\,186\,374\,083\,654\,888\,408\,179\,625\,813\,384\,201\,695\,041\,427\,988\,207 - \\
& 708\,419\,341\,852\,566\,539\,384\,248\,932\,488\,960\,x^{589}y^{279} + \\
& 2\,721\,282\,119\,238\,897\,288\,062\,130\,322\,675\,283\,075\,583\,699\,513\,770\,602\,410\,585\,012\,661\,283\,144\,852\,370\,338 - \\
& 398\,737\,765\,305\,131\,766\,278\,802\,750\,061\,962\,112\,x^{586}y^{282} + \\
& 190\,274\,350\,727\,025\,036\,633\,799\,559\,981\,938\,413\,987\,862\,372\,446\,358\,437\,869\,861\,710\,643\,609\,091\,674\,427\,305 - \\
& 423\,690\,350\,128\,609\,911\,880\,514\,806\,175\,924\,992\,x^{583}y^{285} + \\
& 12\,693\,970\,650\,136\,611\,027\,651\,140\,265\,324\,657\,915\,879\,918\,751\,448\,684\,692\,377\,925\,865\,608\,877\,543\,757\,587 - \\
& 127\,840\,299\,064\,349\,753\,770\,277\,690\,328\,244\,020\,256\,x^{580}y^{288} + \\
& 808\,226\,419\,950\,966\,079\,451\,272\,600\,810\,774\,095\,757\,467\,816\,587\,083\,264\,537\,382\,166\,453\,612\,656\,806\,668\,640 - \\
& 222\,079\,247\,643\,547\,209\,126\,134\,180\,074\,588\,341\,248\,x^{577}y^{291} + \\
& 49\,123\,733\,763\,600\,114\,911\,820\,931\,574\,997\,699\,625\,304\,708\,225\,914\,902\,407\,663\,637\,887\,367\,764\,069\,629\,546 - \\
& 488\,767\,354\,993\,363\,947\,435\,844\,265\,396\,808\,515\,840\,000\,x^{574}y^{294} + \\
& 2\,850\,845\,770\,110\,488\,317\,887\,758\,477\,075\,995\,324\,932\,131\,931\,336\,353\,670\,547\,199\,092\,531\,182\,236\,397\,394 - \\
& 190\,447\,171\,245\,796\,528\,712\,713\,245\,327\,591\,358\,385\,361\,920\,x^{571}y^{297} + \\
& 158\,007\,693\,271\,975\,249\,362\,621\,187\,893\,009\,193\,352\,912\,198\,583\,116\,480\,269\,738\,937\,916\,111\,499\,743\,878\,760 - \\
& 302\,357\,623\,965\,847\,593\,885\,211\,929\,790\,519\,258\,250\,723\,328\,x^{568}y^{300} + \\
& 8\,365\,655\,546\,520\,081\,989\,965\,166\,443\,916\,400\,218\,980\,661\,936\,151\,466\,738\,385\,711\,355\,075\,688\,538\,118\,346 - \\
& 055\,087\,168\,561\,436\,745\,075\,364\,617\,978\,219\,204\,099\,987\,236\,864\,x^{565}y^{303} + \\
& 423\,185\,776\,955\,469\,920\,276\,460\,239\,243\,143\,349\,760\,704\,361\,520\,109\,183\,589\,167\,092\,106\,869\,568\,066\,164\,144 - \\
& 137\,800\,666\,971\,826\,393\,998\,481\,554\,787\,185\,974\,986\,157\,577\,728\,x^{562}y^{306} + \\
& 20\,457\,882\,612\,352\,852\,184\,668\,629\,760\,927\,131\,896\,606\,993\,691\,879\,578\,992\,367\,019\,335\,587\,000\,089\,771\,614 - \\
& 359\,726\,585\,616\,321\,711\,760\,262\,565\,314\,274\,326\,657\,387\,322\,910\,720\,x^{559}y^{309} + \\
& 945\,312\,051\,025\,973\,947\,282\,955\,325\,087\,871\,326\,636\,260\,285\,690\,571\,895\,654\,710\,182\,325\,334\,363\,911\,124\,735 - \\
& 284\,370\,134\,109\,057\,580\,857\,876\,948\,760\,925\,279\,407\,519\,377\,800\,192\,x^{556}y^{312} + \\
& 41\,759\,778\,017\,166\,579\,621\,135\,859\,384\,665\,242\,053\,836\,717\,449\,137\,945\,275\,559\,128\,750\,232\,890\,239\,812\,508 - \\
& 471\,404\,973\,690\,568\,668\,021\,474\,222\,940\,221\,517\,003\,187\,327\,131\,442\,944\,x^{553}y^{315} + \\
& 1\,763\,967\,224\,656\,086\,873\,291\,153\,263\,052\,653\,462\,587\,272\,021\,366\,983\,406\,488\,391\,574\,574\,748\,321\,289\,782 - \\
& 176\,426\,717\,843\,591\,485\,005\,118\,149\,581\,362\,565\,160\,437\,243\,503\,329\,372\,672\,x^{550}y^{318} + \\
& 71\,260\,751\,352\,485\,907\,187\,048\,829\,223\,278\,304\,740\,421\,085\,337\,326\,514\,648\,908\,781\,966\,500\,077\,819\,042\,282 - \\
& 130\,599\,950\,335\,560\,500\,696\,814\,321\,996\,634\,128\,404\,243\,054\,457\,745\,751\,520\,x^{547}y^{321} + \\
& 2\,753\,679\,878\,781\,375\,997\,705\,406\,763\,764\,544\,162\,481\,712\,708\,068\,208\,280\,960\,870\,751\,265\,222\,757\,191\,670 - \\
& 975\,308\,624\,421\,078\,349\,638\,725\,698\,006\,972\,568\,901\,526\,108\,514\,060\,424\,062\,400\,x^{544}y^{324} + \\
& 101\,801\,163\,184\,438\,938\,693\,450\,743\,511\,506\,558\,646\,934\,068\,369\,908\,590\,873\,069\,263\,013\,758\,240\,712\,450\,212 - \\
& 751\,222\,159\,140\,840\,535\,748\,581\,017\,850\,133\,395\,288\,791\,956\,615\,815\,420\,482\,048\,x^{541}y^{327} + \\
& 3\,601\,130\,300\,794\,221\,429\,671\,906\,269\,966\,094\,289\,128\,490\,987\,820\,736\,118\,569\,241\,894\,980\,899\,422\,622\,173 - \\
& 347\,651\,955\,239\,434\,715\,497\,534\,221\,293\,520\,902\,901\,691\,176\,555\,873\,420\,104\,611\,584\,x^{538}y^{330} + \\
& 121\,910\,149\,241\,838\,830\,849\,788\,611\,350\,133\,164\,142\,327\,383\,309\,018\,503\,026\,022\,206\,283\,558\,336\,746\,791\,384 - \\
& 299\,144\,626\,818\,541\,932\,042\,258\,866\,110\,190\,650\,242\,517\,000\,577\,367\,734\,017\,157\,632\,x^{535}y^{333} + \\
& 3\,950\,222\,394\,479\,314\,008\,881\,760\,097\,021\,160\,927\,787\,280\,094\,731\,948\,442\,618\,629\,338\,233\,038\,197\,608\,413 - \\
& 633\,241\,253\,778\,266\,402\,994\,950\,207\,034\,501\,338\,971\,828\,511\,477\,288\,446\,263\,994\,848\,128\,x^{532}y^{336} + \\
& 122\,531\,360\,992\,420\,588\,313\,786\,629\,914\,046\,886\,116\,567\,453\,392\,049\,194\,216\,680\,748\,254\,916\,945\,237\,523\,517 - \\
& 425\,284\,735\,836\,050\,743\,661\,673\,853\,200\,085\,876\,646\,512\,599\,092\,318\,657\,684\,768\,853\,760\,x^{529}y^{339} + \\
& 3\,638\,966\,454\,174\,904\,770\,132\,947\,493\,306\,997\,070\,854\,752\,399\,357\,399\,439\,776\,141\,889\,037\,469\,683\,250\,865 - \\
& 963\,211\,435\,634\,605\,276\,265\,471\,911\,754\,303\,769\,165\,086\,591\,909\,759\,758\,809\,568\,853\,894\,144\,x^{526}y^{342} + \\
& 103\,483\,882\,912\,600\,230\,325\,738\,585\,656\,016\,958\,923\,784\,174\,991\,839\,901\,561\,926\,191\,834\,658\,651\,178\,210\,042 - \\
& 871\,542\,777\,999\,887\,322\,418\,101\,509\,391\,505\,712\,611\,702\,773\,108\,700\,336\,753\,744\,798\,932\,480\,x^{523}y^{345} + \\
& 2\,818\,303\,763\,156\,440\,694\,959\,093\,838\,381\,016\,791\,331\,831\,979\,421\,770\,197\,734\,040\,163\,290\,705\,872\,167\,416 - \\
& 057\,838\,841\,625\,923\,860\,267\,878\,830\,327\,449\,621\,515\,727\,828\,960\,141\,397\,010\,198\,429\,534\,627\,840\,x^{520}y^{348} + \\
& 73\,515\,287\,668\,240\,695\,374\,703\,738\,822\,446\,409\,276\,604\,651\,590\,961\,213\,357\,764\,478\,078\,530\,840\,690\,022\,542 - \\
& 622\,445\,820\,437\,386\,322\,248\,847\,133\,054\,276\,865\,370\,269\,196\,396\,951\,379\,125\,807\,440\,683\,267\,072\,x^{517}y^{351} +
\end{aligned}$$

1 836 937 968 368 462 557 171 514 666 598 275 304 264 815 945 646 648 159 275 345 471 965 197 417 178 554 -
 922 847 761 782 826 402 068 383 136 152 955 846 345 246 824 703 344 743 914 548 911 305 935 617 920
 $x^{514} y^{354} +$
 43 973 228 827 234 474 009 166 407 499 466 738 568 996 368 874 699 249 843 940 498 522 879 434 434 479 809 -
 946 647 818 514 315 046 711 340 776 108 578 265 725 281 173 593 829 102 646 160 121 120 776 664 064
 $x^{511} y^{357} +$
 1 008 572 739 092 620 255 625 615 060 516 044 397 064 718 798 295 742 894 390 939 566 342 818 676 547 746 -
 035 512 058 305 750 082 380 514 624 818 964 302 227 096 922 370 938 695 763 457 792 896 375 848 907 264
 $x^{508} y^{360} +$
 22 166 493 779 585 214 754 787 869 468 394 358 572 143 668 486 347 250 121 658 848 354 199 456 833 471 834 -
 047 008 851 028 806 472 310 859 716 888 414 493 775 239 761 913 359 219 161 779 533 790 474 827 370 752
 $x^{505} y^{363} +$
 466 876 007 594 230 751 343 082 713 166 026 816 234 295 184 810 712 081 302 071 921 522 621 390 237 082 207 -
 537 546 650 146 231 174 676 541 168 891 669 928 636 171 344 367 063 386 249 766 768 082 140 437 776 896
 $x^{502} y^{366} +$
 9 424 595 981 060 007 341 271 743 747 745 155 062 972 474 180 457 147 051 521 508 990 417 308 781 396 315 -
 757 425 373 945 177 008 276 248 067 598 409 633 860 798 420 883 064 933 781 883 875 493 207 652 858 294 -
 $400 x^{499} y^{369} +$
 182 356 157 418 545 014 938 363 103 530 625 501 763 502 197 716 753 074 359 152 440 154 118 217 286 836 835 -
 468 915 018 548 525 881 776 895 259 394 276 620 342 914 369 865 760 220 961 049 828 340 984 169 367 238 -
 $400 x^{496} y^{372} +$
 3 382 303 241 658 154 138 988 107 698 810 003 440 020 206 048 837 222 325 429 309 104 879 842 690 765 966 -
 983 717 544 461 871 432 531 265 064 665 924 781 675 815 206 929 994 349 121 437 606 135 964 912 513 197 -
 $199 872 x^{493} y^{375} +$
 60 141 609 720 361 890 033 173 986 617 860 444 614 230 925 229 306 943 161 443 405 881 538 616 780 505 285 -
 975 074 079 818 077 113 335 597 665 192 606 514 999 981 180 302 747 663 937 270 701 527 739 379 206 796 -
 $696 832 x^{490} y^{378} +$
 1 025 278 886 139 947 067 103 063 279 640 834 963 268 771 004 221 897 532 015 456 031 980 797 492 320 448 -
 729 527 874 801 088 732 596 733 397 338 347 578 250 948 895 912 310 704 606 851 177 056 971 882 772 440 -
 $337 078 784 x^{487} y^{381} +$
 16 758 903 827 814 485 221 613 476 667 153 199 583 484 834 009 894 405 239 150 121 859 222 163 082 491 149 -
 451 653 433 153 878 295 376 230 861 818 934 294 967 180 586 221 157 201 609 487 184 860 986 045 400 215 -
 $396 398 160 x^{484} y^{384} +$
 262 673 419 118 662 035 083 407 899 830 844 079 387 253 604 984 883 388 962 849 664 398 546 426 653 688 661 -
 621 492 498 551 597 990 075 502 691 293 016 414 207 858 168 785 470 914 225 319 950 961 799 805 358 039 -
 $893 183 936 x^{481} y^{387} +$
 3 948 044 211 307 913 813 613 113 791 070 563 904 470 078 196 268 853 323 189 038 307 322 649 484 106 396 -
 378 048 677 027 533 081 488 998 648 902 752 292 690 338 175 433 892 362 436 395 385 997 609 360 899 487 -
 $525 790 093 312 x^{478} y^{390} +$
 56 907 544 667 929 271 378 734 791 967 937 982 621 503 936 854 330 892 689 696 288 382 474 125 579 849 434 -
 139 212 453 202 154 810 182 672 087 468 862 533 152 221 795 706 715 464 143 649 907 144 638 134 671 418 -
 $300 709 958 656 x^{475} y^{393} +$
 786 691 438 133 641 534 964 912 437 187 907 475 495 240 548 404 605 321 788 828 349 534 466 374 530 294 282 -
 571 349 152 960 426 564 812 166 016 669 358 512 059 445 436 104 577 346 293 613 296 965 793 244 013 633 -
 $697 462 558 720 x^{472} y^{396} +$
 10 430 585 797 982 554 953 631 717 796 316 735 251 084 183 109 991 039 387 686 188 491 954 952 989 503 494 -
 050 632 567 115 261 977 976 442 163 248 413 911 703 056 701 090 723 218 822 721 099 272 830 948 097 952 -
 $040 381 647 308 800 x^{469} y^{399} +$
 132 648 958 999 560 490 134 011 105 593 039 091 660 446 243 279 469 855 089 227 082 168 531 670 134 560 632 -
 865 511 268 798 948 668 463 907 082 368 883 288 557 322 578 841 930 341 006 064 382 851 685 120 513 245 -
 $885 709 202 184 704 x^{466} y^{402} +$
 1 618 114 496 669 824 118 853 426 831 161 280 897 869 641 392 731 177 510 213 506 566 044 437 557 383 899 -
 421 367 071 356 566 786 121 126 121 847 161 042 391 806 169 020 973 638 391 126 975 645 715 842 360 204 -
 $996 207 103 908 513 792 x^{463} y^{405} +$
 18 934 006 497 050 450 600 319 718 388 441 273 980 811 899 993 899 991 869 737 343 428 989 244 903 792 179 -

146 547 420 485 880 791 791 666 414 979 189 004 852 457 195 622 935 957 995 887 200 266 944 918 781 606 -
 091 469 497 841 417 216 $x^{460} y^{408} +$
 212 529 645 304 377 379 242 538 631 310 643 706 264 888 336 056 102 378 402 655 828 331 350 759 688 058 239 -
 939 124 589 332 294 902 418 065 488 192 422 516 486 863 040 990 563 773 170 588 604 622 129 246 647 972 -
 040 204 694 951 787 904 $x^{457} y^{411} +$
 2 288 518 012 302 295 821 166 385 794 260 054 033 094 545 648 303 468 686 665 910 675 356 730 676 283 238 -
 488 588 210 126 564 390 391 907 909 483 752 650 181 336 471 068 923 522 825 441 228 238 355 131 364 826 -
 791 657 160 690 971 546 880 $x^{454} y^{414} +$
 23 640 645 429 937 111 251 210 708 725 220 558 727 943 237 487 733 702 869 526 356 606 931 154 956 901 145 -
 932 785 293 161 962 872 426 202 907 806 140 555 728 280 354 181 424 399 094 675 361 610 542 354 399 234 -
 930 122 399 638 339 561 952 $x^{451} y^{417} +$
 234 285 341 963 345 746 778 153 105 454 762 645 910 980 525 909 356 198 235 475 304 851 964 500 467 684 772 -
 385 135 169 124 200 623 741 837 018 397 388 586 603 741 763 965 950 120 728 853 855 594 173 111 931 424 -
 577 255 718 836 125 987 520 $x^{448} y^{420} +$
 2 227 514 739 860 977 821 018 214 645 855 478 379 775 572 993 363 076 560 111 206 472 950 057 340 418 427 -
 679 153 169 203 789 547 151 728 271 914 949 123 068 682 691 442 482 877 866 850 973 776 985 091 636 694 -
 237 321 517 944 596 714 236 160 $x^{445} y^{423} +$
 20 318 558 565 565 362 957 112 132 104 605 686 982 777 984 443 857 765 132 023 980 417 800 556 416 803 711 -
 532 907 569 654 407 463 938 113 589 926 174 052 210 325 676 914 106 741 520 451 805 840 809 556 496 470 -
 002 337 738 788 663 533 817 216 $x^{442} y^{426} +$
 177 814 626 208 839 211 293 127 774 753 344 084 641 685 072 994 201 860 496 498 203 166 798 401 264 194 095 -
 506 439 845 768 328 703 771 993 436 592 378 674 934 388 307 000 357 207 771 733 096 255 564 606 978 758 -
 987 473 771 453 977 158 984 960 $x^{439} y^{429} +$
 1 492 959 626 079 672 223 891 226 073 320 516 924 035 671 882 866 686 289 115 223 660 999 946 120 492 028 -
 039 354 106 670 037 968 502 544 302 124 430 782 225 256 837 779 203 290 720 941 897 434 637 505 862 049 -
 664 718 512 119 399 307 376 217 152 $x^{436} y^{432} +$
 12 026 427 657 657 960 085 294 680 239 588 829 170 984 811 841 660 512 185 208 206 359 654 314 848 641 288 -
 792 617 563 548 544 873 649 388 180 806 696 653 888 370 813 555 837 094 397 354 395 367 440 472 550 611 -
 148 063 724 534 679 668 754 739 072 $x^{433} y^{435} +$
 92 946 599 776 065 981 032 404 055 059 906 147 015 679 698 806 420 380 897 878 651 109 876 302 920 188 396 -
 769 807 293 819 737 108 773 602 437 988 392 234 505 127 341 088 566 554 668 692 694 639 259 047 756 657 -
 202 419 638 295 642 325 762 960 896 $x^{430} y^{438} +$
 689 187 234 116 601 989 492 654 455 276 917 716 076 903 268 059 246 865 030 678 835 294 363 094 696 350 302 -
 710 507 622 197 168 609 405 959 541 695 022 865 509 207 375 176 578 417 878 389 429 658 249 806 425 412 -
 439 698 274 283 014 608 261 154 048 $x^{427} y^{441} +$
 4 902 805 333 300 409 351 156 311 184 052 766 855 709 624 037 992 750 995 422 367 650 393 322 991 092 903 -
 166 872 886 728 994 137 385 888 228 283 136 895 557 503 525 089 452 540 062 396 600 877 533 591 040 082 -
 718 108 528 961 834 797 744 982 348 800 $x^{424} y^{444} +$
 33 461 924 805 953 562 432 636 839 365 621 441 336 867 583 859 928 544 632 298 317 896 023 492 759 111 408 -
 577 413 991 056 116 610 293 508 814 084 149 950 513 009 657 460 292 297 644 554 163 850 466 561 046 728 -
 356 359 592 072 852 332 810 267 911 680 $x^{421} y^{447} +$
 219 103 566 215 493 780 978 274 158 398 524 745 003 047 695 816 909 255 552 826 261 242 248 592 864 238 092 -
 879 449 886 736 651 106 706 450 219 829 511 469 499 760 501 057 415 663 310 206 144 609 150 034 736 645 -
 274 149 689 287 246 513 735 346 877 088 $x^{418} y^{450} +$
 1 376 359 617 909 809 331 756 013 360 927 807 578 206 264 985 257 916 530 668 366 092 668 681 856 044 637 -
 651 062 039 242 040 542 622 066 831 267 297 232 016 139 630 097 117 187 877 783 797 602 839 521 681 418 -
 492 319 606 496 113 033 748 122 003 592 704 $x^{415} y^{453} +$
 8 294 463 614 018 427 375 823 264 594 766 799 586 631 641 275 281 406 664 950 836 396 691 569 425 066 492 -
 861 274 465 499 458 952 828 999 262 304 269 500 218 122 083 704 074 432 206 255 193 639 491 239 743 335 -
 273 263 173 011 643 620 399 416 150 047 488 $x^{412} y^{456} +$
 47 952 010 902 424 940 603 496 315 694 194 131 806 722 835 524 037 346 027 024 906 157 509 930 659 554 971 -
 192 719 297 587 554 596 663 477 685 082 535 844 481 424 371 317 206 724 640 869 284 280 935 250 002 252 -
 648 322 357 843 088 561 517 855 529 531 520 $x^{409} y^{459} +$
 265 934 056 976 192 563 174 218 955 213 302 467 877 917 535 786 354 194 662 070 510 082 625 182 350 115 335 -
 331 646 823 562 768 264 885 823 010 193 278 009 876 109 313 665 827 162 312 437 593 633 744 691 443 169 -

$324\,352\,857\,518\,868\,243\,364\,372\,248\,611\,072\,x^{406}y^{462} +$
 $1\,414\,732\,868\,004\,888\,131\,661\,022\,959\,957\,285\,810\,442\,853\,157\,005\,703\,399\,123\,322\,876\,254\,966\,421\,895\,228 -$
 $145\,962\,151\,995\,191\,389\,901\,873\,168\,416\,375\,884\,176\,730\,105\,653\,569\,636\,294\,088\,358\,177\,770\,755\,085\,758 -$
 $341\,316\,762\,882\,052\,611\,282\,497\,352\,080\,670\,144\,x^{403}y^{465} +$
 $7\,219\,236\,210\,219\,599\,197\,589\,936\,187\,948\,793\,988\,011\,090\,844\,659\,940\,814\,511\,007\,373\,522\,284\,747\,356\,413 -$
 $111\,439\,424\,779\,201\,097\,502\,080\,914\,109\,111\,138\,032\,848\,373\,421\,271\,806\,831\,433\,537\,679\,873\,788\,361\,384 -$
 $185\,231\,545\,632\,561\,171\,814\,693\,870\,002\,553\,472\,x^{400}y^{468} +$
 $35\,335\,040\,243\,162\,413\,145\,606\,898\,125\,673\,319\,897\,224\,997\,258\,338\,834\,046\,166\,341\,059\,915\,946\,363\,359\,058 -$
 $553\,251\,823\,367\,141\,167\,932\,074\,531\,962\,203\,229\,659\,129\,342\,842\,183\,356\,345\,988\,056\,878\,271\,391\,509\,409 -$
 $602\,163\,208\,885\,610\,982\,379\,385\,968\,260\,783\,360\,x^{397}y^{471} +$
 $165\,881\,091\,563\,289\,058\,164\,831\,752\,730\,299\,266\,841\,131\,145\,978\,248\,133\,027\,134\,853\,692\,276\,557\,684\,956\,207 -$
 $806\,244\,068\,447\,388\,149\,555\,080\,240\,397\,724\,058\,076\,125\,569\,030\,770\,875\,336\,180\,896\,378\,281\,729\,308\,523 -$
 $375\,198\,958\,865\,336\,051\,389\,413\,029\,801\,974\,400\,x^{394}y^{474} +$
 $746\,866\,137\,752\,696\,895\,994\,234\,960\,427\,771\,584\,927\,991\,909\,554\,207\,218\,850\,792\,914\,335\,892\,428\,169\,931\,402 -$
 $177\,663\,490\,130\,759\,691\,599\,436\,030\,602\,373\,895\,851\,828\,910\,531\,926\,417\,947\,453\,988\,292\,926\,422\,653\,232 -$
 $827\,960\,814\,161\,710\,548\,796\,418\,022\,279\,176\,448\,x^{391}y^{477} +$
 $3\,224\,920\,958\,321\,941\,604\,698\,056\,581\,876\,790\,021\,592\,042\,214\,137\,520\,045\,116\,280\,801\,906\,200\,837\,800\,705 -$
 $681\,687\,961\,084\,468\,439\,485\,325\,367\,938\,752\,489\,422\,087\,854\,192\,208\,962\,479\,949\,601\,102\,101\,767\,057\,629 -$
 $388\,843\,496\,566\,580\,971\,103\,493\,533\,262\,989\,445\,024\,x^{388}y^{480} +$
 $13\,353\,644\,540\,654\,756\,467\,003\,200\,867\,400\,212\,930\,628\,823\,560\,911\,139\,937\,954\,059\,300\,577\,831\,039\,356\,880 -$
 $912\,875\,224\,759\,009\,310\,573\,375\,049\,813\,386\,856\,880\,024\,741\,523\,013\,473\,341\,743\,071\,863\,111\,343\,113\,762 -$
 $034\,173\,951\,540\,897\,684\,431\,888\,256\,685\,565\,789\,952\,x^{385}y^{483} +$
 $53\,022\,128\,382\,651\,387\,497\,755\,960\,929\,616\,858\,978\,999\,989\,861\,394\,634\,434\,005\,792\,429\,950\,410\,146\,067\,034 -$
 $413\,432\,395\,214\,401\,687\,934\,701\,710\,663\,522\,536\,028\,351\,371\,197\,143\,523\,528\,198\,361\,846\,256\,537\,578\,031 -$
 $428\,533\,340\,219\,892\,027\,362\,403\,371\,630\,445\,088\,768\,x^{382}y^{486} +$
 $201\,865\,190\,893\,072\,190\,534\,327\,065\,019\,065\,402\,294\,668\,541\,506\,208\,743\,446\,250\,540\,870\,968\,237\,876\,815\,087 -$
 $955\,698\,126\,984\,928\,354\,576\,827\,343\,231\,251\,881\,494\,565\,824\,927\,997\,099\,461\,154\,144\,401\,356\,485\,334\,478 -$
 $247\,054\,811\,607\,624\,659\,971\,137\,221\,226\,385\,500\,160\,x^{379}y^{489} +$
 $736\,853\,428\,992\,594\,234\,055\,639\,238\,076\,519\,076\,859\,774\,553\,657\,215\,566\,634\,190\,464\,695\,126\,158\,149\,635\,348 -$
 $116\,910\,702\,277\,106\,558\,559\,120\,237\,136\,201\,795\,869\,537\,048\,354\,087\,752\,874\,952\,863\,143\,886\,712\,973\,805 -$
 $419\,283\,343\,683\,200\,433\,301\,540\,313\,652\,536\,213\,504\,x^{376}y^{492} +$
 $2\,578\,592\,668\,818\,608\,888\,314\,210\,559\,046\,685\,959\,321\,282\,816\,093\,006\,217\,641\,170\,968\,630\,098\,069\,956\,844 -$
 $341\,607\,037\,058\,347\,304\,322\,100\,681\,441\,456\,952\,773\,046\,004\,709\,230\,413\,812\,251\,095\,478\,779\,597\,568\,233 -$
 $703\,348\,943\,552\,302\,053\,135\,066\,619\,230\,352\,676\,147\,200\,x^{373}y^{495} +$
 $8\,650\,296\,702\,846\,611\,083\,163\,690\,572\,169\,342\,394\,336\,066\,518\,130\,432\,702\,621\,467\,652\,963\,527\,465\,376\,488 -$
 $457\,876\,461\,670\,149\,406\,868\,096\,590\,457\,347\,150\,137\,901\,498\,020\,492\,699\,389\,907\,225\,922\,107\,901\,808\,019 -$
 $862\,788\,421\,430\,478\,781\,630\,154\,400\,955\,061\,260\,057\,600\,x^{370}y^{498} +$
 $27\,815\,612\,270\,640\,467\,810\,884\,787\,984\,920\,077\,708\,619\,491\,342\,803\,006\,763\,714\,639\,123\,921\,425\,686\,218\,244 -$
 $236\,355\,595\,369\,021\,789\,903\,976\,641\,060\,735\,852\,155\,857\,939\,931\,177\,338\,968\,382\,457\,012\,128\,176\,671\,212 -$
 $227\,075\,933\,692\,544\,170\,424\,880\,455\,337\,583\,861\,518\,336\,x^{367}y^{501} +$
 $85\,726\,755\,326\,335\,395\,255\,871\,856\,037\,260\,824\,948\,599\,264\,489\,834\,200\,274\,745\,782\,001\,064\,096\,017\,722\,560 -$
 $383\,961\,948\,444\,040\,921\,684\,369\,642\,722\,095\,616\,383\,635\,352\,161\,076\,463\,117\,316\,219\,986\,919\,669\,552\,119 -$
 $946\,260\,850\,332\,749\,172\,328\,344\,347\,962\,078\,066\,063\,360\,x^{364}y^{504} +$
 $253\,205\,478\,641\,414\,384\,037\,847\,305\,161\,904\,246\,855\,035\,559\,947\,244\,716\,549\,105\,750\,786\,179\,075\,070\,620\,038 -$
 $446\,368\,013\,568\,138\,841\,137\,720\,450\,881\,473\,784\,496\,101\,065\,433\,934\,387\,373\,064\,649\,920\,345\,860\,588\,846 -$
 $288\,586\,815\,622\,914\,004\,869\,941\,294\,381\,871\,891\,057\,152\,x^{361}y^{507} +$
 $716\,663\,961\,463\,247\,379\,649\,953\,772\,930\,477\,967\,876\,034\,150\,284\,659\,575\,970\,776\,462\,496\,137\,952\,611\,948\,327 -$
 $747\,189\,969\,994\,191\,044\,385\,469\,034\,352\,551\,458\,591\,958\,028\,796\,610\,344\,965\,066\,641\,017\,149\,433\,907\,579 -$
 $434\,784\,958\,856\,764\,447\,676\,604\,155\,093\,788\,968\,942\,592\,x^{358}y^{510} +$
 $1\,943\,562\,752\,255\,135\,965\,798\,065\,673\,930\,971\,687\,554\,701\,402\,098\,288\,662\,395\,232\,285\,993\,332\,760\,108\,498 -$
 $172\,713\,424\,946\,568\,215\,938\,348\,619\,099\,585\,896\,013\,069\,761\,886\,403\,535\,421\,681\,564\,366\,015\,317\,102\,104 -$
 $911\,925\,681\,694\,165\,381\,004\,767\,933\,905\,412\,940\,875\,710\,856\,x^{355}y^{513} +$
 $5\,049\,807\,524\,911\,347\,283\,841\,146\,527\,455\,995\,566\,725\,192\,717\,623\,542\,597\,280\,377\,385\,778\,426\,601\,445\,645 -$
 $905\,871\,839\,870\,677\,374\,057\,796\,973\,647\,685\,700\,833\,469\,135\,339\,765\,299\,412\,591\,128\,530\,968\,340\,101\,711 -$
 $029\,200\,760\,830\,129\,236\,336\,272\,315\,979\,898\,457\,143\,409\,168\,x^{352}y^{516} +$

12 568 833 575 384 221 368 802 914 836 308 985 897 694 922 359 061 279 310 890 740 431 085 807 600 215 610 -
 934 413 270 929 491 505 065 016 597 785 618 441 848 953 512 019 636 679 419 965 571 023 057 876 702 798 -
 177 625 532 802 517 065 663 859 816 179 387 975 199 923 200 $x^{349} y^{519} +$
 29 964 534 720 798 373 156 673 840 157 911 848 401 369 126 087 886 177 634 466 289 451 760 169 744 214 856 -
 968 789 898 584 609 989 861 296 318 901 374 872 788 285 873 581 942 944 555 458 749 139 772 092 917 272 -
 619 085 744 329 660 040 288 799 419 571 811 801 661 954 560 $x^{346} y^{522} +$
 68 416 189 589 872 226 986 577 132 992 046 886 963 987 942 943 170 310 832 011 826 428 139 715 717 838 336 -
 832 876 948 836 058 905 013 410 336 401 562 663 405 387 066 636 452 531 016 849 661 632 363 376 752 289 -
 651 215 100 099 883 622 633 054 882 704 281 513 177 545 728 $x^{343} y^{525} +$
 149 586 772 832 877 645 919 768 455 281 537 540 486 795 825 596 278 544 741 295 372 231 778 143 104 995 401 -
 851 544 581 132 142 858 793 291 445 689 957 829 645 651 175 652 170 981 902 310 744 998 903 974 419 841 -
 727 336 483 471 980 343 435 188 413 532 886 933 794 941 184 $x^{340} y^{528} +$
 313 150 011 985 668 783 491 431 741 155 254 727 239 555 497 686 410 645 959 352 268 680 789 854 926 327 418 -
 111 362 554 512 616 613 118 558 054 094 987 084 326 388 802 631 481 731 130 137 107 788 480 821 727 046 -
 244 105 265 348 159 599 236 091 320 900 237 007 099 673 088 $x^{337} y^{531} +$
 627 590 421 478 629 536 344 872 903 655 662 656 073 877 360 422 540 785 961 321 764 116 489 567 231 421 480 -
 810 075 830 679 886 711 396 941 250 632 355 414 547 629 107 745 441 715 741 177 082 325 055 825 943 199 -
 198 001 674 637 751 561 389 553 147 292 335 063 543 838 720 $x^{334} y^{534} +$
 1 203 932 726 944 046 362 700 569 036 923 122 972 410 842 853 724 072 998 466 921 015 998 860 904 846 394 -
 526 150 160 793 617 111 782 139 924 684 547 488 476 196 530 927 958 899 519 407 947 979 672 996 670 768 -
 889 909 447 843 748 569 069 797 168 241 442 016 081 195 451 392 $x^{331} y^{537} +$
 2 210 371 326 260 521 539 450 374 993 498 911 203 374 695 494 823 320 190 847 924 735 456 928 040 105 429 -
 817 879 856 154 413 803 749 263 704 111 317 758 191 162 197 473 920 247 760 113 318 227 620 641 188 158 -
 767 928 769 978 408 122 338 103 809 863 729 830 988 659 912 704 $x^{328} y^{540} +$
 3 883 274 047 372 244 632 563 107 598 293 815 797 188 868 599 720 440 348 800 126 086 475 883 093 080 150 -
 722 828 721 660 005 735 372 116 409 004 496 713 204 562 125 757 156 552 662 494 671 651 640 170 209 728 -
 253 985 988 278 948 358 445 018 902 207 577 795 508 429 412 352 $x^{325} y^{543} +$
 6 527 259 457 083 753 265 088 054 383 763 851 585 707 370 876 987 502 945 394 707 347 189 148 262 538 568 -
 815 502 257 332 803 118 807 446 758 800 401 172 851 068 978 523 438 806 548 237 114 303 857 578 589 444 -
 770 796 023 681 981 854 129 778 311 846 674 424 772 636 250 880 $x^{322} y^{546} +$
 10 495 219 266 058 997 667 612 649 069 144 385 719 455 140 378 674 878 004 427 405 549 711 225 539 431 552 -
 501 042 018 787 727 938 407 560 384 799 814 927 879 528 628 120 836 887 159 019 976 387 973 553 150 121 -
 467 415 944 256 477 656 325 459 819 796 915 764 516 076 902 400 $x^{319} y^{549} +$
 16 140 062 140 874 802 728 929 987 827 065 887 823 575 818 169 530 125 890 378 475 115 853 391 399 216 017 -
 431 670 885 913 659 161 160 795 979 358 575 483 367 360 123 230 828 213 942 370 102 037 337 411 480 370 -
 577 898 622 249 377 919 348 310 182 949 857 468 832 234 626 048 $x^{316} y^{552} +$
 23 735 292 866 354 281 074 293 372 673 386 385 137 763 170 206 962 440 962 024 039 120 513 446 630 645 423 -
 662 460 123 483 637 966 612 348 378 781 622 428 111 780 070 723 113 155 789 551 609 875 819 113 143 082 -
 778 492 113 125 498 441 286 608 691 284 017 021 774 577 452 544 $x^{313} y^{555} +$
 33 371 806 494 515 130 105 951 086 014 023 352 567 204 009 263 377 719 940 532 776 050 023 006 652 198 409 -
 903 611 687 331 795 879 300 896 096 974 390 286 680 157 200 461 148 126 826 959 591 133 973 892 603 208 -
 862 712 222 602 982 643 958 986 313 233 726 875 866 889 280 512 $x^{310} y^{558} +$
 44 851 595 553 819 556 109 987 085 191 108 729 768 318 384 332 511 863 525 253 563 686 298 415 286 733 362 -
 832 387 432 287 433 109 878 801 551 816 288 613 822 946 319 870 561 044 095 627 712 630 746 600 409 935 -
 179 512 780 563 989 750 773 790 289 878 125 994 934 797 881 088 $x^{307} y^{561} +$
 57 610 774 154 503 781 487 934 953 708 235 288 193 470 007 835 532 657 381 767 645 212 122 200 133 929 819 -
 027 576 149 448 974 002 655 059 284 358 613 154 243 586 937 065 895 700 920 815 810 513 024 859 521 843 -
 063 614 799 832 962 459 998 011 309 553 777 631 936 485 327 360 $x^{304} y^{564} +$
 70 708 058 950 888 240 017 998 260 463 536 629 667 859 154 582 869 982 380 889 538 274 715 799 391 970 524 -
 297 875 822 533 670 020 576 523 412 743 070 887 339 674 078 495 986 264 937 815 240 319 602 304 771 276 -
 275 664 208 035 010 846 575 319 838 665 396 954 077 875 702 784 $x^{301} y^{567} +$
 82 905 316 800 715 373 535 559 445 106 872 540 272 331 598 271 761 749 500 022 506 487 082 760 412 531 142 -
 511 604 020 490 902 490 258 868 626 152 640 180 364 734 024 437 764 417 631 049 350 295 813 537 386 239 -
 615 970 531 973 580 785 863 512 918 756 616 744 008 207 183 360 $x^{298} y^{570} +$
 92 843 186 077 540 959 814 897 728 802 276 661 390 028 629 825 651 619 946 045 533 120 721 240 907 120 606 -

337 928 756 541 895 789 346 159 744 791 390 867 252 102 671 958 797 141 237 047 200 943 275 327 589 105 -
 044 724 468 240 696 428 938 652 239 564 397 907 479 871 994 880 $x^{295} y^{573} +$
 99 282 971 934 050 494 929 665 599 722 823 405 073 753 751 030 154 443 955 912 194 392 058 648 316 252 027 -
 594 257 503 454 961 481 425 514 053 844 998 200 949 419 923 753 397 805 699 382 115 142 574 176 479 499 -
 890 876 075 391 748 358 245 726 407 834 345 482 046 278 626 112 $x^{292} y^{576} +$
 101 357 614 079 937 274 771 354 579 198 352 356 443 873 206 629 637 026 856 495 116 244 636 352 538 848 387 -
 789 475 756 103 804 634 831 850 619 692 951 403 308 897 856 755 920 925 348 487 168 730 216 741 611 631 -
 835 652 728 635 760 694 633 651 230 753 622 647 882 934 027 520 $x^{289} y^{579} +$
 98 762 365 305 988 949 585 628 616 926 098 363 334 031 367 304 158 949 282 265 746 134 546 429 935 705 574 -
 933 644 488 252 157 781 118 666 447 264 698 929 603 759 146 703 190 408 593 891 260 150 679 337 676 454 -
 938 540 974 126 242 817 777 421 677 877 298 279 191 089 147 904 $x^{286} y^{582} +$
 91 827 642 490 069 160 328 086 847 063 535 240 553 189 154 471 136 674 476 971 821 511 503 840 074 105 531 -
 126 986 617 695 991 328 952 268 342 005 583 614 230 636 414 742 990 644 343 821 924 618 171 143 953 192 -
 856 054 233 848 050 382 020 773 883 959 824 994 074 297 780 224 $x^{283} y^{585} +$
 81 450 216 330 891 348 806 507 593 939 021 989 148 228 869 867 866 954 815 342 097 899 709 283 345 891 901 -
 651 098 411 055 304 734 946 467 237 449 341 869 588 658 837 680 325 655 000 910 521 976 609 722 100 442 -
 951 806 669 387 986 535 020 946 849 131 097 766 742 134 341 632 $x^{280} y^{588} +$
 68 902 419 495 246 712 365 394 035 733 651 208 469 212 697 841 554 780 361 909 233 331 516 410 185 794 698 -
 957 124 033 650 197 534 908 779 427 831 982 569 097 941 271 319 076 153 228 952 106 345 522 585 014 717 -
 694 029 450 793 247 805 417 430 347 883 330 105 562 567 397 376 $x^{277} y^{591} +$
 55 575 471 922 708 982 736 521 352 928 699 169 130 009 532 882 192 332 174 382 273 363 805 337 714 876 882 -
 427 181 908 238 138 987 148 157 812 534 587 389 526 391 743 656 182 063 236 863 970 934 603 918 374 624 -
 191 105 301 897 738 592 766 872 018 815 687 442 944 368 972 800 $x^{274} y^{594} +$
 42 728 505 558 922 536 765 975 177 175 979 535 895 012 017 105 958 050 592 322 613 383 022 411 477 671 033 -
 784 875 803 154 888 932 916 684 557 129 878 659 654 335 267 991 109 185 209 033 266 599 756 368 112 128 -
 253 413 995 408 818 480 762 368 313 805 675 924 566 430 535 680 $x^{271} y^{597} +$
 31 305 004 372 570 835 527 803 217 144 031 121 752 412 693 748 293 000 453 562 554 912 681 176 510 225 556 -
 410 841 145 902 270 695 650 772 089 548 864 065 438 453 085 658 094 577 492 229 268 842 889 216 705 960 -
 656 861 597 796 361 291 046 428 705 368 442 022 737 866 397 696 $x^{268} y^{600} +$
 21 849 583 982 878 059 204 690 988 998 927 008 735 654 473 604 814 080 415 627 403 570 728 421 922 152 922 -
 570 005 763 651 992 838 602 168 367 374 194 845 130 793 343 083 422 264 844 821 350 646 654 795 815 942 -
 383 992 899 694 007 427 869 206 667 041 846 543 105 981 571 968 $x^{265} y^{603} +$
 14 523 583 008 557 997 019 769 204 792 820 432 628 145 407 219 914 209 710 883 000 381 370 329 132 257 058 -
 388 370 036 208 849 550 449 402 531 688 497 866 498 286 371 941 727 144 640 765 305 005 502 712 113 979 -
 902 438 717 985 287 382 504 812 996 696 800 761 249 578 189 056 $x^{262} y^{606} +$
 9 191 139 164 722 697 201 075 283 012 290 147 563 785 272 756 009 673 782 425 740 910 978 559 850 760 227 -
 231 558 721 643 928 835 188 314 783 453 144 918 215 363 385 974 454 402 998 026 924 386 097 884 877 363 -
 081 034 150 706 969 937 562 476 259 647 794 125 222 472 334 240 $x^{259} y^{609} +$
 5 535 915 530 714 735 671 205 754 716 582 775 751 823 929 081 108 782 444 453 843 358 647 875 378 901 891 -
 728 089 696 563 294 399 516 807 025 040 604 222 168 785 427 917 161 738 782 248 153 156 659 026 286 671 -
 784 313 710 966 587 744 059 185 148 269 814 152 515 571 642 944 $x^{256} y^{612} +$
 3 172 410 238 107 244 458 224 246 181 518 663 629 761 816 088 346 308 769 260 930 717 324 539 962 730 711 -
 177 397 287 327 858 261 664 236 223 424 355 864 362 306 515 895 230 904 664 752 713 667 077 231 370 438 -
 492 502 841 977 034 855 362 445 790 552 691 328 223 191 565 568 $x^{253} y^{615} +$
 1 729 098 610 998 390 797 060 179 056 748 807 584 580 727 064 375 689 495 832 640 213 162 458 737 711 964 -
 309 552 636 635 096 594 800 233 745 663 310 430 693 586 801 781 683 682 218 679 271 500 838 484 618 104 -
 203 554 841 140 270 687 656 525 612 900 046 776 053 099 174 784 $x^{250} y^{618} +$
 896 038 864 073 214 151 895 264 212 717 417 243 147 044 688 523 220 267 404 082 556 047 132 746 210 172 014 -
 724 040 998 849 519 629 787 453 022 546 389 508 584 181 835 480 125 815 803 590 358 085 651 391 840 075 -
 492 831 163 810 814 623 865 269 431 766 301 909 443 539 200 $x^{247} y^{621} +$
 441 318 321 271 653 308 490 631 503 301 065 449 156 475 548 838 209 483 557 431 823 595 958 566 585 454 459 -
 558 630 267 222 265 158 674 886 327 036 756 201 678 636 670 697 862 540 956 031 191 978 681 534 038 793 -
 987 248 200 110 819 239 210 123 220 729 482 012 272 897 600 $x^{244} y^{624} +$
 206 505 450 557 777 737 220 858 385 269 700 666 088 398 259 763 101 195 629 812 481 026 788 958 341 719 537 -
 512 732 575 437 092 860 517 705 196 234 500 877 802 227 717 045 939 256 930 490 452 591 036 411 685 499 -

$383\,487\,770\,343\,127\,837\,454\,928\,017\,033\,828\,684\,861\,344\,128\,x^{241}y^{627} +$
 $91\,769\,180\,319\,941\,594\,627\,359\,146\,716\,889\,043\,832\,018\,808\,747\,711\,511\,246\,821\,726\,700\,812\,597\,582\,601\,149 -$
 $060\,406\,892\,907\,895\,551\,286\,530\,994\,073\,087\,282\,073\,832\,133\,277\,086\,418\,101\,566\,430\,977\,225\,601\,189\,009 -$
 $741\,898\,660\,687\,347\,924\,697\,388\,795\,455\,542\,010\,104\,507\,904\,x^{238}y^{630} +$
 $38\,714\,530\,611\,986\,386\,515\,269\,590\,530\,296\,631\,495\,608\,658\,863\,471\,508\,879\,394\,647\,368\,813\,828\,793\,083\,200 -$
 $463\,189\,073\,489\,086\,122\,309\,400\,114\,307\,464\,263\,319\,791\,570\,657\,234\,219\,827\,185\,021\,940\,585\,458\,409\,412 -$
 $916\,760\,173\,406\,879\,710\,623\,642\,314\,451\,791\,750\,968\,462\,592\,x^{235}y^{633} +$
 $15\,498\,280\,862\,118\,400\,179\,985\,512\,813\,957\,791\,272\,105\,575\,366\,802\,953\,944\,709\,684\,556\,739\,760\,365\,674\,594 -$
 $807\,817\,856\,514\,365\,104\,684\,781\,892\,033\,414\,030\,101\,201\,273\,768\,340\,502\,897\,438\,992\,721\,021\,268\,212\,780 -$
 $558\,656\,861\,881\,592\,333\,193\,763\,479\,098\,840\,898\,467\,980\,288\,x^{232}y^{636} +$
 $5\,884\,917\,048\,196\,431\,167\,760\,066\,775\,562\,572\,551\,343\,808\,218\,524\,982\,770\,111\,091\,076\,593\,129\,867\,276\,588 -$
 $797\,590\,073\,181\,048\,569\,238\,567\,998\,594\,714\,435\,446\,432\,995\,142\,171\,276\,919\,755\,870\,532\,983\,850\,258\,403 -$
 $735\,603\,342\,174\,942\,692\,654\,840\,638\,538\,285\,520\,485\,557\,760\,x^{229}y^{639} +$
 $2\,118\,622\,047\,695\,447\,587\,181\,156\,586\,775\,669\,941\,021\,475\,815\,332\,387\,845\,887\,344\,577\,418\,560\,635\,946\,359 -$
 $681\,447\,932\,705\,559\,190\,366\,742\,892\,393\,281\,430\,321\,238\,095\,557\,933\,215\,196\,189\,031\,681\,608\,634\,980\,054 -$
 $304\,873\,865\,576\,811\,437\,284\,323\,804\,698\,968\,862\,484\,309\,104\,x^{226}y^{642} +$
 $722\,812\,900\,644\,263\,112\,770\,528\,273\,004\,368\,976\,948\,642\,521\,695\,909\,856\,074\,232\,230\,298\,023\,066\,952\,991\,815 -$
 $567\,605\,631\,063\,936\,850\,918\,566\,894\,801\,517\,719\,511\,124\,546\,287\,599\,461\,924\,397\,603\,299\,428\,363\,761\,869 -$
 $671\,284\,050\,949\,359\,562\,138\,731\,843\,110\,048\,497\,425\,920\,x^{223}y^{645} +$
 $233\,589\,968\,882\,639\,003\,422\,921\,126\,890\,243\,557\,985\,249\,789\,264\,798\,029\,869\,725\,232\,723\,401\,298\,575\,529\,505 -$
 $788\,550\,365\,407\,236\,501\,489\,376\,871\,962\,309\,206\,737\,068\,299\,670\,444\,110\,110\,948\,876\,025\,299\,390\,671\,741 -$
 $595\,356\,467\,594\,249\,267\,107\,597\,973\,617\,952\,453\,487\,360\,x^{220}y^{648} +$
 $71\,470\,763\,747\,406\,645\,807\,242\,135\,573\,154\,580\,006\,412\,249\,943\,534\,788\,790\,546\,587\,827\,328\,128\,648\,759\,234 -$
 $910\,381\,635\,866\,199\,918\,831\,221\,860\,916\,619\,014\,518\,264\,524\,575\,828\,926\,949\,154\,517\,178\,163\,187\,811\,679 -$
 $925\,977\,021\,316\,164\,158\,094\,025\,649\,752\,990\,124\,404\,352\,x^{217}y^{651} +$
 $20\,693\,398\,902\,445\,696\,667\,700\,308\,522\,486\,449\,703\,098\,218\,854\,933\,089\,652\,129\,860\,654\,653\,085\,804\,302\,908 -$
 $636\,194\,488\,737\,215\,299\,213\,326\,174\,391\,432\,027\,792\,633\,901\,670\,122\,373\,366\,711\,661\,256\,462\,149\,640\,632 -$
 $835\,963\,361\,906\,078\,867\,250\,784\,802\,050\,437\,641\,944\,320\,x^{214}y^{654} +$
 $5\,666\,834\,711\,003\,971\,269\,334\,652\,730\,027\,377\,941\,170\,735\,065\,768\,635\,144\,853\,322\,195\,453\,631\,349\,252\,196 -$
 $536\,292\,020\,245\,874\,048\,328\,826\,964\,873\,595\,431\,837\,712\,476\,646\,282\,350\,325\,916\,824\,132\,898\,342\,688\,788 -$
 $537\,374\,147\,272\,873\,945\,917\,278\,921\,241\,175\,269\,178\,304\,x^{211}y^{657} +$
 $1\,466\,977\,067\,537\,204\,714\,994\,519\,277\,737\,368\,557\,527\,748\,482\,786\,069\,046\,958\,122\,796\,085\,210\,250\,973\,540 -$
 $930\,544\,367\,417\,588\,282\,622\,874\,467\,916\,715\,140\,833\,671\,490\,201\,290\,514\,236\,714\,634\,549\,334\,031\,487\,925 -$
 $595\,028\,743\,911\,459\,093\,792\,320\,622\,524\,743\,245\,646\,464\,x^{208}y^{660} +$
 $358\,790\,747\,772\,538\,493\,064\,064\,149\,557\,870\,626\,280\,939\,796\,640\,886\,633\,884\,450\,154\,850\,312\,794\,371\,811\,041 -$
 $195\,849\,775\,661\,979\,936\,669\,658\,394\,289\,646\,237\,657\,089\,375\,815\,952\,560\,991\,936\,767\,697\,958\,996\,092\,298 -$
 $968\,442\,406\,463\,174\,197\,413\,917\,469\,889\,531\,601\,152\,x^{205}y^{663} +$
 $82\,860\,459\,016\,450\,673\,936\,759\,026\,490\,179\,654\,253\,047\,879\,820\,873\,725\,693\,172\,587\,704\,894\,949\,008\,404\,006 -$
 $485\,368\,006\,963\,388\,330\,389\,147\,707\,099\,287\,855\,759\,495\,420\,787\,866\,838\,013\,387\,609\,115\,397\,687\,819\,811 -$
 $353\,853\,713\,801\,761\,446\,273\,343\,043\,246\,028\,710\,016\,x^{202}y^{666} +$
 $18\,058\,693\,630\,472\,861\,435\,506\,515\,658\,441\,954\,995\,125\,353\,015\,804\,951\,693\,451\,592\,755\,724\,091\,153\,640\,391 -$
 $397\,361\,379\,248\,611\,800\,611\,338\,705\,971\,727\,147\,411\,790\,880\,033\,875\,485\,738\,268\,661\,432\,108\,939\,780\,251 -$
 $566\,615\,862\,050\,234\,588\,503\,500\,322\,161\,044\,051\,200\,x^{199}y^{669} +$
 $3\,711\,882\,448\,156\,668\,811\,507\,717\,501\,614\,351\,926\,005\,273\,939\,731\,910\,524\,162\,236\,310\,965\,002\,854\,237\,059 -$
 $900\,128\,719\,625\,589\,965\,061\,700\,923\,236\,074\,755\,598\,631\,134\,553\,461\,102\,109\,033\,876\,202\,559\,584\,610\,034 -$
 $845\,208\,232\,599\,618\,004\,798\,465\,798\,300\,826\,015\,840\,x^{196}y^{672} +$
 $719\,114\,225\,623\,429\,751\,114\,757\,128\,214\,893\,635\,780\,566\,898\,028\,280\,359\,343\,774\,539\,636\,355\,189\,756\,811\,380 -$
 $217\,254\,606\,830\,345\,856\,801\,808\,530\,205\,231\,960\,235\,555\,757\,828\,779\,491\,195\,299\,043\,397\,125\,062\,741\,741 -$
 $160\,422\,144\,891\,041\,405\,935\,676\,454\,945\,240\,576\,x^{193}y^{675} +$
 $131\,224\,435\,612\,514\,746\,767\,975\,163\,500\,023\,083\,747\,434\,357\,238\,866\,269\,121\,386\,887\,907\,437\,361\,649\,784\,653 -$
 $744\,125\,027\,019\,316\,500\,121\,562\,939\,070\,656\,978\,395\,509\,252\,644\,659\,383\,836\,822\,369\,090\,254\,622\,801\,385 -$
 $063\,210\,551\,179\,479\,296\,995\,086\,226\,875\,598\,848\,x^{190}y^{678} +$
 $22\,539\,908\,881\,212\,878\,071\,060\,904\,920\,075\,667\,785\,909\,600\,620\,400\,417\,926\,306\,134\,928\,648\,681\,056\,470\,508 -$
 $945\,804\,385\,809\,577\,770\,630\,825\,333\,539\,804\,886\,934\,557\,391\,440\,127\,919\,506\,914\,924\,844\,053\,245\,764\,001 -$
 $787\,510\,664\,202\,958\,834\,366\,727\,411\,142\,788\,096\,x^{187}y^{681} +$

3 641 725 793 399 321 955 947 011 172 260 562 286 439 377 049 197 776 290 269 080 904 708 369 601 555 524 -
 511 975 819 140 104 369 895 515 246 618 856 273 975 708 041 844 637 732 932 964 581 719 933 148 946 293 -
 543 961 262 892 776 773 046 550 803 575 357 440 $x^{184} y^{684} +$
 553 052 176 248 243 474 909 092 161 443 261 730 281 730 497 759 397 619 625 602 550 970 626 516 957 615 660 -
 686 916 280 105 474 362 250 652 807 063 755 943 647 997 051 371 005 553 792 887 969 590 495 586 809 564 -
 148 621 805 761 421 570 341 909 253 638 144 $x^{181} y^{687} +$
 78 886 638 913 095 606 138 846 661 338 292 641 991 064 788 421 137 843 469 381 910 957 683 141 460 727 817 -
 694 592 015 822 600 233 905 920 522 015 301 671 647 246 949 202 268 756 439 352 700 362 895 365 559 802 -
 221 843 381 764 364 906 091 922 321 591 808 $x^{178} y^{690} +$
 10 560 439 666 336 664 583 911 572 921 157 271 736 085 878 265 745 088 827 448 964 379 057 135 823 000 427 -
 882 415 913 380 784 202 526 228 976 237 029 055 847 936 018 009 473 002 155 069 997 532 472 872 037 401 -
 005 415 959 449 471 861 578 819 247 867 904 $x^{175} y^{693} +$
 1 325 720 195 295 098 875 367 167 168 486 456 997 532 809 340 059 430 532 005 130 912 761 455 243 971 160 -
 391 669 909 589 655 940 434 545 613 543 856 044 192 476 154 946 871 517 668 287 072 354 061 481 278 553 -
 672 515 872 859 671 046 924 049 059 875 840 $x^{172} y^{696} +$
 155 937 282 423 147 343 853 035 343 701 163 791 134 924 989 673 867 816 147 144 745 105 572 794 667 076 227 -
 150 484 391 919 898 039 726 674 402 726 946 168 930 470 388 360 448 671 441 017 320 576 616 922 084 546 -
 937 621 596 247 238 244 795 839 686 400 $x^{169} y^{699} +$
 17 171 144 213 822 939 090 439 168 485 666 905 845 182 293 362 851 394 711 324 203 094 033 452 781 225 386 -
 906 650 769 909 425 086 672 439 984 900 505 778 150 994 645 991 371 822 980 177 769 181 229 008 711 458 -
 944 438 837 913 663 017 855 956 384 256 $x^{166} y^{702} +$
 1 768 511 962 702 081 103 016 388 437 296 827 595 749 382 413 177 061 717 340 161 106 748 939 311 656 766 -
 229 588 227 523 669 921 481 617 177 222 182 118 916 417 428 127 519 710 221 153 450 580 155 915 505 189 -
 535 415 086 507 353 539 315 098 742 048 $x^{163} y^{705} +$
 170 203 744 853 850 466 849 845 889 107 671 809 988 214 780 232 458 835 293 602 723 157 715 153 810 498 387 -
 046 513 084 220 996 588 944 476 216 733 564 105 575 455 326 130 029 994 052 349 623 166 103 532 585 978 -
 870 576 428 117 834 057 279 319 104 $x^{160} y^{708} +$
 15 291 817 544 892 582 518 648 291 407 013 058 913 368 019 085 228 825 081 041 218 851 983 740 148 303 032 -
 642 906 205 855 961 042 635 570 676 798 683 530 749 739 611 237 521 897 575 038 232 082 044 124 059 755 -
 886 828 919 122 932 932 740 604 416 $x^{157} y^{711} +$
 1 281 260 118 686 734 057 241 429 875 313 069 474 171 430 498 945 044 890 058 627 616 505 366 640 759 676 -
 265 089 898 227 132 031 039 416 001 283 249 882 347 528 254 421 666 734 534 325 823 732 442 311 846 401 -
 509 562 591 238 577 421 919 051 520 $x^{154} y^{714} +$
 100 010 319 578 126 072 332 108 539 562 298 003 529 875 418 591 292 562 894 227 119 217 059 331 844 062 193 -
 371 425 117 702 026 574 206 675 719 552 208 865 499 808 629 062 643 014 023 538 024 827 952 576 564 580 -
 836 772 413 866 748 068 755 968 $x^{151} y^{717} +$
 7 264 461 822 776 457 880 219 322 306 244 431 814 984 274 309 611 549 662 616 937 987 474 528 586 139 701 -
 702 891 564 018 904 174 016 422 119 600 122 342 300 879 918 474 446 221 571 568 517 501 079 694 732 413 -
 917 359 933 516 294 544 780 160 $x^{148} y^{720} +$
 490 472 406 116 022 062 520 854 325 523 680 635 567 858 731 218 513 861 862 222 773 197 951 710 100 834 194 -
 816 772 664 338 808 365 402 662 940 898 507 126 543 403 759 344 915 300 903 152 768 592 113 017 647 728 -
 692 426 573 517 094 209 280 $x^{145} y^{723} +$
 30 743 825 355 740 609 443 798 402 724 939 901 214 901 441 313 948 031 120 243 804 711 015 058 666 417 153 -
 011 170 767 000 180 578 852 201 263 048 850 474 246 864 467 408 822 250 343 509 644 337 193 678 715 670 -
 984 701 767 182 004 265 984 $x^{142} y^{726} +$
 1 786 858 101 755 189 773 964 394 559 996 036 744 066 120 721 688 946 711 032 446 289 002 888 177 915 406 -
 215 549 810 192 610 724 797 548 249 423 760 824 799 660 449 885 002 200 848 321 485 664 198 174 464 404 -
 172 173 286 540 696 010 240 $x^{139} y^{729} +$
 96 170 791 038 016 310 055 673 893 151 619 346 676 539 389 977 253 851 031 231 994 312 366 734 534 204 139 -
 055 315 885 750 592 504 935 105 564 324 933 095 436 783 165 097 856 399 802 770 470 135 820 464 924 275 -
 409 016 383 315 601 408 $x^{136} y^{732} +$
 4 786 557 461 277 103 716 065 752 036 740 474 314 721 303 661 585 879 351 641 151 277 357 293 916 403 812 -
 410 068 446 929 076 352 213 174 250 982 109 214 902 234 075 819 891 595 960 638 438 084 669 534 923 482 -
 958 178 391 505 630 208 $x^{133} y^{735} +$
 219 992 800 176 822 615 567 479 668 824 829 415 977 876 454 672 055 354 045 403 000 991 301 553 552 152 691 -

918 704 217 808 973 434 478 853 925 786 351 343 134 566 895 633 271 931 730 510 626 568 651 483 363 519 -
 697 602 061 711 744 $x^{130} y^{738} +$
 9 322 816 170 968 277 658 543 671 119 226 982 797 808 210 368 592 309 153 809 428 655 086 035 315 681 349 -
 526 380 748 453 535 616 463 505 748 996 995 842 197 059 962 039 974 876 679 726 511 968 654 265 028 215 -
 534 872 456 410 112 $x^{127} y^{741} +$
 363 710 410 692 422 622 085 410 135 132 762 800 334 561 829 503 205 592 183 484 850 293 587 459 286 173 132 -
 524 067 981 607 064 918 798 131 832 031 005 713 119 591 465 675 808 499 458 231 015 892 255 465 155 222 -
 034 614 489 600 $x^{124} y^{744} +$
 13 041 172 650 652 486 492 208 116 514 976 594 150 720 162 583 548 538 917 473 015 841 176 494 487 902 820 -
 558 074 185 389 408 111 963 115 224 743 677 356 003 311 062 915 718 479 963 094 140 004 616 958 356 242 -
 283 284 896 000 $x^{121} y^{747} +$
 429 018 016 170 997 686 472 640 842 361 846 835 612 476 376 580 288 383 173 542 030 935 855 400 907 519 989 -
 149 737 677 701 784 633 906 423 006 263 480 115 950 699 771 000 142 630 592 559 835 576 264 062 410 268 -
 899 670 528 $x^{118} y^{750} +$
 12 925 240 173 600 074 414 925 661 896 692 315 078 224 625 314 511 481 670 823 281 274 747 817 965 052 621 -
 055 108 417 916 841 170 015 538 258 305 372 336 639 969 075 469 322 572 816 993 513 804 925 195 799 638 -
 057 965 696 $x^{115} y^{753} +$
 355 934 144 013 759 350 771 675 621 393 460 023 504 237 380 402 186 751 612 336 093 786 168 288 380 273 218 -
 952 534 669 453 310 696 352 144 324 587 221 423 814 571 038 598 549 658 795 380 803 343 461 445 686 569 -
 719 552 $x^{112} y^{756} +$
 8 941 007 589 706 618 004 647 980 707 034 892 946 860 602 057 060 410 840 156 489 956 224 929 355 927 814 -
 048 209 049 343 872 529 233 480 822 799 865 870 579 225 512 623 800 385 364 952 850 157 226 855 232 901 -
 153 280 $x^{109} y^{759} +$
 204 435 946 478 853 771 613 546 332 938 225 350 301 529 617 794 864 095 281 432 926 644 065 060 639 761 031 -
 035 656 294 600 011 751 837 534 009 168 736 315 762 340 581 775 570 784 666 034 481 720 007 945 802 622 -
 208 $x^{106} y^{762} +$
 4 245 183 036 956 030 884 811 545 212 397 416 503 446 724 299 862 897 424 966 724 455 047 017 745 099 324 -
 552 096 407 868 377 867 503 037 190 186 895 620 985 465 097 122 831 309 996 148 260 247 760 965 269 735 -
 936 $x^{103} y^{765} +$
 79 865 611 975 882 500 783 992 618 825 092 454 628 407 174 449 968 473 623 994 602 667 577 962 956 785 132 -
 663 007 170 271 539 128 138 077 992 525 812 621 424 713 632 830 105 847 960 091 123 504 370 093 096 168
 $x^{100} y^{768} +$
 1 357 811 986 049 724 502 660 057 780 088 905 433 563 464 128 721 832 957 638 028 777 646 931 216 270 016 -
 695 189 504 353 945 155 556 221 072 181 648 557 019 930 928 010 433 076 303 660 058 104 008 385 886 560
 $x^{97} y^{771} +$
 20 804 555 568 234 412 264 657 053 980 517 009 990 563 153 947 486 559 591 581 201 720 948 383 912 873 722 -
 700 407 345 658 332 563 411 973 440 781 390 598 308 956 032 663 208 121 777 608 906 604 096 793 600
 $x^{94} y^{774} +$
 286 459 095 735 527 122 182 468 977 150 039 569 157 170 967 350 705 522 966 070 279 403 220 130 061 629 990 -
 674 506 204 281 774 574 084 909 883 394 265 894 980 135 116 567 727 842 766 946 883 841 221 632 $x^{91} y^{777} +$
 3 533 579 402 303 395 965 158 907 955 248 301 030 288 997 090 790 407 154 626 342 538 468 668 200 414 902 -
 321 357 248 295 848 915 478 155 522 989 922 809 816 531 356 630 175 199 201 742 628 957 249 536 $x^{88} y^{780} +$
 38 921 150 435 418 775 725 007 163 097 884 419 931 059 639 260 440 033 927 852 061 960 839 242 830 931 210 -
 816 799 152 166 720 935 573 471 119 895 612 021 900 499 379 135 532 106 618 169 121 302 528 $x^{85} y^{783} +$
 381 455 335 970 770 739 172 912 968 285 637 300 548 904 045 888 237 232 925 457 072 353 977 051 674 282 253 -
 611 341 265 270 737 895 967 102 032 183 423 944 886 473 275 308 044 333 775 230 956 032 $x^{82} y^{786} +$
 3 313 939 583 858 069 285 611 435 628 364 136 548 457 392 866 449 105 688 004 348 803 504 871 494 215 507 -
 590 016 468 785 351 909 626 485 327 541 722 267 453 024 792 883 806 038 156 146 288 640 $x^{79} y^{789} +$
 25 416 645 775 902 596 290 825 170 011 052 374 707 934 862 596 044 224 503 459 809 388 608 410 918 864 227 -
 551 807 491 418 707 801 820 210 584 706 294 676 627 354 624 816 430 667 647 446 016 $x^{76} y^{792} +$
 171 338 113 300 653 329 076 068 270 891 231 879 244 233 451 153 812 518 375 857 402 902 038 141 228 394 078 -
 713 679 265 133 022 198 161 784 952 324 489 532 294 263 271 857 356 256 927 360 $x^{73} y^{795} +$
 1 010 376 861 889 606 185 588 288 247 053 235 627 654 699 657 761 976 082 630 220 323 702 043 322 365 037 -
 397 505 343 506 667 094 697 455 943 564 348 970 623 396 455 653 689 218 138 880 $x^{70} y^{798} +$
 5 185 135 859 884 503 813 203 104 877 697 694 985 479 180 318 393 760 448 387 154 775 086 277 155 909 712 -

$766\,331\,887\,301\,293\,872\,952\,752\,414\,698\,361\,342\,013\,939\,327\,034\,684\,506\,528\,x^{67}y^{801} +$
 $23\,026\,941\,611\,211\,201\,302\,101\,036\,248\,443\,970\,917\,849\,127\,967\,709\,955\,702\,339\,345\,778\,994\,107\,582\,855\,485 -$
 $548\,406\,770\,180\,521\,701\,243\,535\,577\,419\,517\,326\,690\,414\,093\,511\,023\,680\,x^{64}y^{804} +$
 $87\,949\,627\,170\,669\,033\,581\,646\,856\,753\,266\,578\,809\,260\,563\,871\,489\,071\,177\,485\,812\,266\,089\,096\,268\,232\,214 -$
 $406\,864\,599\,799\,230\,853\,178\,619\,144\,909\,434\,515\,706\,545\,588\,457\,216\,x^{61}y^{807} +$
 $286\,953\,935\,612\,730\,318\,805\,577\,913\,539\,613\,229\,966\,628\,964\,888\,794\,271\,774\,128\,064\,227\,399\,942\,761\,141\,130 -$
 $668\,373\,017\,613\,215\,847\,702\,431\,647\,786\,563\,668\,338\,505\,973\,376\,x^{58}y^{810} +$
 $793\,826\,549\,394\,806\,802\,379\,602\,292\,427\,411\,885\,792\,094\,947\,885\,998\,696\,593\,412\,940\,879\,947\,378\,407\,374\,825 -$
 $152\,163\,601\,382\,784\,071\,733\,761\,361\,580\,677\,808\,380\,621\,568\,x^{55}y^{813} +$
 $1\,846\,612\,424\,343\,455\,112\,970\,584\,789\,840\,189\,266\,083\,046\,291\,066\,716\,930\,051\,505\,995\,961\,023\,972\,707\,050 -$
 $698\,427\,866\,436\,533\,906\,853\,741\,388\,339\,281\,168\,164\,277\,184\,x^{52}y^{816} +$
 $3\,578\,903\,614\,735\,791\,764\,679\,218\,532\,873\,719\,958\,960\,752\,223\,702\,340\,040\,834\,043\,754\,962\,506\,583\,906\,144 -$
 $236\,375\,349\,992\,925\,139\,552\,409\,145\,055\,238\,909\,289\,600\,x^{49}y^{819} +$
 $5\,719\,345\,565\,750\,762\,917\,812\,784\,293\,394\,782\,705\,106\,539\,710\,958\,259\,036\,280\,497\,062\,216\,669\,274\,437\,432 -$
 $187\,244\,335\,067\,605\,612\,262\,015\,973\,517\,127\,447\,040\,x^{46}y^{822} +$
 $7\,448\,663\,431\,901\,806\,392\,980\,096\,091\,250\,420\,059\,433\,269\,460\,251\,126\,808\,877\,540\,725\,409\,892\,853\,376\,277 -$
 $557\,304\,280\,004\,425\,546\,306\,884\,401\,075\,829\,504\,x^{43}y^{825} +$
 $7\,801\,067\,705\,092\,459\,313\,227\,758\,008\,725\,037\,883\,269\,622\,658\,623\,235\,919\,460\,925\,150\,021\,067\,968\,407\,314 -$
 $244\,433\,907\,133\,320\,162\,405\,902\,802\,537\,472\,x^{40}y^{828} +$
 $6\,470\,213\,066\,648\,757\,707\,200\,133\,729\,984\,240\,694\,969\,893\,361\,668\,013\,901\,599\,401\,944\,790\,222\,487\,107\,612 -$
 $444\,269\,475\,654\,886\,199\,796\,478\,441\,984\,x^{37}y^{831} +$
 $4\,174\,903\,679\,888\,738\,625\,715\,905\,106\,229\,165\,075\,922\,638\,880\,296\,164\,419\,744\,908\,448\,209\,710\,634\,546\,867 -$
 $092\,797\,415\,218\,923\,491\,117\,577\,760\,x^{34}y^{834} +$
 $2\,052\,395\,584\,030\,104\,844\,733\,084\,057\,899\,123\,299\,723\,696\,345\,951\,973\,745\,256\,236\,858\,195\,034\,517\,183\,987 -$
 $760\,113\,149\,689\,759\,199\,914\,496\,x^{31}y^{837} +$
 $749\,802\,250\,273\,223\,206\,214\,965\,634\,201\,298\,328\,110\,532\,485\,059\,094\,923\,944\,777\,884\,154\,698\,136\,535\,698\,176 -$
 $665\,872\,291\,041\,576\,192\,x^{28}y^{840} +$
 $197\,513\,237\,636\,995\,827\,901\,925\,387\,913\,314\,083\,508\,238\,327\,021\,915\,414\,824\,374\,609\,391\,238\,401\,053\,032\,169 -$
 $099\,367\,229\,952\,896\,x^{25}y^{843} +$
 $36\,140\,633\,674\,749\,168\,963\,591\,175\,212\,245\,215\,448\,587\,237\,930\,135\,442\,613\,631\,329\,775\,708\,028\,324\,477\,935 -$
 $023\,722\,561\,280\,x^{22}y^{846} +$
 $4\,380\,974\,282\,266\,067\,740\,658\,847\,486\,670\,632\,843\,279\,149\,440\,435\,832\,036\,957\,819\,895\,498\,441\,633\,713\,424 -$
 $955\,828\,800\,x^{19}y^{849} +$
 $330\,652\,485\,730\,194\,908\,747\,949\,685\,210\,698\,031\,242\,869\,718\,415\,866\,990\,028\,047\,883\,491\,865\,015\,698\,719\,032 -$
 $704\,x^{16}y^{852} +$
 $13\,840\,197\,501\,203\,373\,232\,647\,555\,799\,065\,619\,060\,876\,910\,072\,861\,178\,990\,429\,415\,938\,197\,620\,466\,141\,952$
 $x^{13}y^{855} +$
 $8\,305\,600\,091\,805\,296\,955\,147\,958\,855\,989\,526\,186\,628\,169\,302\,637\,679\,999\,851\,679\,557\,149\,177\,229\,696$
 $x^{10}y^{858} -$
 $111\,153\,805\,870\,211\,916\,330\,665\,756\,935\,256\,512\,650\,375\,212\,698\,769\,108\,968\,286\,303\,918\,129\,223\,936\,x^7y^{861} +$
 $1\,025\,447\,619\,560\,712\,766\,465\,540\,056\,446\,668\,619\,212\,359\,747\,720\,239\,807\,467\,185\,178\,138\,560\,480\,x^4y^{864} -$
 $4\,707\,504\,793\,734\,032\,585\,515\,873\,667\,328\,260\,847\,143\,253\,844\,274\,092\,820\,587\,199\,761\,252\,608\,x\,y^{867}$

n=872:

$x^{872} + 49\,643\,039\,275\,470\,734\,005\,012\,088\,485\,705\,998\,218\,667\,435\,625\,295\,880\,662\,393\,519\,332\,128\,000\,x^{653}y^{219} +$
 $845\,974\,964\,958\,127\,248\,799\,441\,173\,639\,991\,738\,654\,666\,722\,929\,906\,236\,276\,624\,915\,833\,868\,800\,x^{650}y^{222} +$
 $1\,038\,547\,095\,907\,358\,158\,093\,056\,535\,593\,530\,972\,088\,104\,996\,508\,722\,852\,841\,134\,484\,849\,714\,390\,720$
 $x^{647}y^{225} +$
 $137\,500\,133\,299\,378\,646\,536\,018\,328\,289\,294\,992\,533\,114\,501\,608\,036\,910\,983\,107\,929\,440\,347\,933\,635\,200$
 $x^{644}y^{228} +$
 $26\,514\,431\,121\,678\,373\,725\,122\,658\,332\,288\,442\,512\,788\,569\,851\,777\,006\,457\,080\,671\,707\,910\,600\,373\,829\,120$
 $x^{641}y^{231} +$
 $4\,305\,732\,063\,902\,766\,770\,075\,843\,409\,766\,006\,299\,641\,556\,884\,454\,098\,191\,396\,945\,642\,947\,516\,064\,914\,182\,400$
 $x^{638}y^{234} +$
 $680\,077\,158\,978\,526\,447\,244\,604\,720\,940\,331\,572\,621\,141\,362\,538\,938\,758\,001\,810\,270\,616\,890\,960\,669\,879\,068 -$
 $160\,x^{635}y^{237} +$

101 492 559 219 071 364 772 357 387 161 357 633 464 644 083 788 582 331 937 881 948 408 493 499 216 145 222 -
 $990\,720\,x^{632}y^{240} +$
 14 395 215 714 652 848 230 624 906 583 641 970 077 433 023 483 625 485 373 360 406 242 018 045 087 184 111 -
 $495\,353\,600\,x^{629}y^{243} +$
 1 939 493 995 005 796 471 618 153 733 690 995 617 241 497 675 426 469 984 471 658 524 034 791 443 812 337 -
 $539\,798\,538\,240\,x^{626}y^{246} +$
 248 353 484 617 786 289 333 690 135 535 773 139 977 088 148 922 017 851 056 605 841 431 950 777 304 635 375 -
 $283\,280\,064\,000\,x^{623}y^{249} +$
 30 235 412 360 778 410 553 669 050 074 443 071 620 128 455 174 881 444 881 349 558 474 609 057 882 460 570 -
 $797\,145\,052\,413\,952\,x^{620}y^{252} +$
 3 500 920 843 356 761 993 437 467 912 363 793 675 814 557 361 685 804 929 827 854 993 836 437 056 816 381 -
 $131\,343\,727\,565\,497\,344\,x^{617}y^{255} +$
 385 674 099 593 643 919 124 920 098 144 255 598 897 670 701 766 557 691 765 993 217 092 241 876 322 336 693 -
 $655\,843\,383\,190\,682\,960\,x^{614}y^{258} +$
 40 436 830 709 164 633 947 682 142 707 909 225 142 846 903 667 120 878 994 332 736 488 996 166 187 689 101 -
 $275\,431\,139\,500\,979\,577\,088\,x^{611}y^{261} +$
 4 036 402 514 273 867 639 215 366 752 553 919 914 499 341 724 313 368 351 625 997 874 256 413 628 302 097 -
 $290\,032\,472\,408\,158\,378\,947\,840\,x^{608}y^{264} +$
 383 716 591 111 265 716 798 211 960 892 497 350 119 413 512 674 270 240 732 316 617 936 590 151 872 067 034 -
 $858\,998\,688\,692\,253\,776\,762\,624\,x^{605}y^{267} +$
 34 750 363 500 331 763 571 427 767 005 227 292 168 486 869 557 922 569 462 870 282 629 614 009 955 380 379 -
 $033\,882\,550\,304\,177\,437\,140\,402\,688\,x^{602}y^{270} +$
 2 998 960 257 598 278 871 094 707 041 571 536 613 285 646 521 722 299 001 027 647 390 150 694 478 887 634 -
 $074\,651\,740\,831\,681\,392\,408\,963\,804\,800\,x^{599}y^{273} +$
 246 700 878 654 685 427 285 499 269 617 466 613 296 384 636 302 250 688 044 147 283 025 016 528 442 508 308 -
 $033\,341\,170\,473\,717\,219\,509\,216\,461\,056\,x^{596}y^{276} +$
 19 350 027 451 041 083 303 102 274 198 109 696 979 711 207 525 217 573 334 244 214 649 814 208 225 957 318 -
 $963\,598\,788\,855\,615\,350\,035\,753\,501\,570\,560\,x^{593}y^{279} +$
 1 447 511 403 757 723 387 822 950 657 805 179 117 735 447 261 079 117 612 023 344 965 389 389 612 201 956 -
 $905\,880\,764\,978\,520\,833\,302\,128\,021\,968\,983\,808\,x^{590}y^{282} +$
 103 301 583 250 820 426 865 429 883 951 407 107 575 837 480 378 088 284 648 547 166 495 223 231 072 028 414 -
 $486\,829\,141\,525\,614\,038\,269\,537\,338\,120\,879\,616\,x^{587}y^{285} +$
 7 034 741 291 135 514 747 314 112 683 993 857 188 000 847 566 118 232 116 067 662 018 058 674 412 415 356 -
 $999\,530\,391\,494\,236\,301\,771\,874\,015\,776\,154\,525\,760\,x^{584}y^{288} +$
 457 249 958 119 649 870 304 985 767 561 231 547 390 462 419 071 777 250 267 330 277 148 143 637 592 435 322 -
 $258\,112\,961\,193\,531\,128\,560\,068\,298\,596\,728\,340\,992\,x^{581}y^{291} +$
 28 374 521 655 916 788 589 823 271 709 779 983 443 303 841 747 167 712 411 735 288 885 957 633 192 554 001 -
 $455\,285\,283\,811\,719\,806\,882\,621\,706\,015\,842\,393\,774\,080\,x^{578}y^{294} +$
 1 681 413 362 318 199 330 105 901 260 510 914 966 391 284 782 124 219 220 541 561 698 872 159 735 315 113 -
 $204\,753\,969\,285\,583\,144\,921\,063\,024\,591\,597\,593\,630\,672\,896\,x^{575}y^{297} +$
 95 167 822 697 157 183 973 590 704 375 263 074 365 404 677 750 714 951 600 248 398 261 760 635 916 793 189 -
 $925\,133\,835\,729\,252\,432\,185\,625\,974\,630\,475\,259\,718\,295\,552\,x^{572}y^{300} +$
 5 146 014 979 278 209 881 712 781 337 992 761 833 878 155 007 211 575 499 367 362 953 241 813 225 271 261 -
 $559\,372\,127\,503\,489\,228\,625\,094\,859\,579\,040\,287\,085\,298\,749\,440\,x^{569}y^{303} +$
 265 894 800 310 921 286 376 954 260 655 087 118 401 933 830 274 484 326 083 024 310 254 539 031 722 726 656 -
 $444\,467\,372\,581\,624\,902\,095\,429\,177\,517\,254\,023\,507\,348\,245\,504\,x^{566}y^{306} +$
 13 130 952 888 852 631 976 901 268 113 363 737 641 843 533 281 613 824 062 877 133 361 315 296 534 439 578 -
 $217\,402\,381\,891\,702\,482\,305\,966\,927\,436\,538\,823\,491\,023\,843\,348\,480\,x^{563}y^{309} +$
 619 893 560 605 193 523 097 667 824 900 612 277 406 644 715 941 644 300 182 885 838 078 145 473 751 286 973 -
 $187\,010\,000\,454\,854\,865\,958\,698\,439\,101\,461\,699\,028\,421\,146\,540\,032\,x^{560}y^{312} +$
 27 980 573 156 856 942 591 831 956 639 321 086 061 528 363 877 080 314 654 332 338 192 379 201 461 317 204 -
 $725\,166\,626\,366\,612\,157\,024\,129\,514\,269\,187\,110\,581\,879\,974\,030\,759\,424\,x^{557}y^{315} +$
 1 207 802 984 517 398 338 294 119 116 576 043 085 026 197 922 805 804 461 617 195 364 833 225 091 575 520 -
 $833\,487\,656\,660\,002\,444\,198\,502\,339\,129\,606\,929\,233\,140\,727\,074\,702\,085\,120\,x^{554}y^{318} +$
 49 867 129 011 118 515 005 880 802 622 329 251 247 252 413 238 922 881 791 985 877 404 260 546 741 226 066 -

$052\,846\,471\,693\,679\,704\,486\,872\,654\,977\,249\,129\,331\,044\,620\,566\,041\,409\,728\,x^{551}y^{321} +$
 $1\,969\,643\,290\,357\,153\,378\,596\,668\,165\,069\,731\,352\,702\,732\,339\,804\,957\,672\,208\,779\,953\,550\,788\,080\,502\,941 -$
 $007\,519\,748\,952\,866\,637\,556\,069\,415\,496\,146\,592\,880\,506\,882\,413\,127\,244\,675\,200\,x^{548}y^{324} +$
 $74\,437\,089\,147\,477\,315\,510\,010\,424\,493\,722\,324\,347\,002\,098\,993\,841\,828\,403\,049\,199\,236\,637\,097\,362\,318\,032 -$
 $097\,612\,970\,877\,448\,817\,103\,512\,000\,794\,818\,953\,882\,909\,140\,740\,205\,979\,075\,584\,x^{545}y^{327} +$
 $2\,692\,098\,330\,943\,312\,385\,806\,501\,060\,361\,029\,086\,293\,964\,630\,080\,689\,264\,547\,874\,610\,124\,704\,404\,417\,396 -$
 $170\,361\,418\,008\,504\,039\,086\,226\,804\,275\,956\,028\,723\,038\,809\,570\,016\,977\,938\,984\,448\,x^{542}y^{330} +$
 $93\,188\,196\,386\,922\,583\,772\,091\,185\,813\,443\,834\,964\,448\,916\,543\,315\,188\,414\,691\,876\,689\,582\,995\,505\,844\,029 -$
 $523\,992\,018\,664\,607\,738\,063\,171\,121\,834\,096\,930\,454\,775\,228\,568\,558\,772\,818\,846\,720\,x^{539}y^{333} +$
 $3\,087\,917\,356\,380\,879\,600\,528\,797\,273\,964\,927\,974\,731\,121\,355\,754\,790\,932\,798\,988\,778\,750\,469\,277\,752\,444 -$
 $736\,244\,275\,623\,299\,375\,485\,324\,500\,136\,411\,517\,330\,278\,235\,032\,735\,851\,840\,080\,688\,896\,x^{536}y^{336} +$
 $97\,964\,603\,472\,050\,326\,916\,716\,794\,312\,608\,284\,735\,481\,626\,144\,624\,542\,671\,625\,924\,883\,483\,678\,410\,441\,322 -$
 $290\,226\,451\,876\,910\,048\,890\,986\,409\,111\,687\,132\,396\,057\,189\,665\,798\,401\,515\,312\,647\,680\,x^{533}y^{339} +$
 $2\,976\,001\,407\,307\,085\,239\,102\,977\,569\,810\,611\,087\,134\,227\,104\,127\,436\,985\,692\,825\,601\,734\,970\,292\,106\,424 -$
 $897\,730\,204\,781\,709\,562\,184\,425\,556\,587\,247\,973\,644\,084\,354\,906\,368\,220\,757\,705\,569\,681\,408\,x^{530}y^{342} +$
 $86\,579\,869\,269\,684\,900\,066\,188\,788\,356\,830\,671\,221\,146\,327\,851\,095\,119\,893\,329\,174\,664\,015\,771\,271\,293\,385 -$
 $819\,080\,022\,270\,860\,947\,699\,184\,828\,038\,181\,816\,004\,495\,283\,696\,154\,301\,637\,482\,521\,168\,896\,x^{527}y^{345} +$
 $2\,412\,557\,972\,189\,460\,096\,149\,082\,335\,773\,517\,424\,059\,360\,665\,701\,642\,401\,067\,394\,251\,586\,461\,897\,411\,671 -$
 $020\,286\,484\,996\,600\,035\,091\,605\,735\,808\,521\,654\,312\,234\,755\,023\,145\,798\,432\,459\,269\,261\,926\,400\,x^{524}y^{348} +$
 $64\,397\,741\,438\,339\,197\,514\,029\,538\,482\,424\,815\,042\,579\,955\,327\,091\,599\,045\,049\,900\,414\,060\,444\,832\,424\,637 -$
 $522\,325\,115\,382\,483\,710\,475\,317\,549\,400\,091\,486\,718\,777\,423\,913\,205\,902\,461\,270\,644\,886\,587\,392\,x^{521}y^{351} +$
 $1\,646\,828\,661\,610\,665\,996\,584\,772\,325\,619\,129\,584\,535\,918\,808\,577\,314\,732\,504\,105\,346\,576\,664\,089\,191\,810 -$
 $628\,189\,155\,495\,347\,426\,368\,806\,539\,984\,743\,817\,302\,987\,336\,299\,006\,913\,055\,434\,418\,477\,988\,222\,720$
 $x^{518}y^{354} +$
 $40\,351\,700\,477\,458\,078\,318\,209\,388\,220\,281\,710\,469\,538\,443\,970\,508\,596\,790\,826\,691\,853\,749\,475\,318\,032\,357 -$
 $583\,326\,055\,680\,848\,074\,261\,373\,679\,484\,303\,064\,904\,323\,819\,610\,623\,644\,664\,135\,120\,744\,653\,305\,856$
 $x^{515}y^{357} +$
 $947\,457\,123\,454\,524\,347\,523\,307\,772\,801\,658\,828\,782\,812\,534\,881\,191\,691\,769\,205\,603\,277\,884\,578\,978\,264\,750 -$
 $458\,674\,483\,634\,003\,698\,205\,239\,680\,499\,597\,498\,208\,058\,728\,831\,547\,518\,855\,178\,493\,386\,771\,878\,912$
 $x^{512}y^{360} +$
 $21\,320\,048\,685\,982\,514\,058\,418\,800\,020\,044\,576\,043\,065\,715\,388\,045\,831\,543\,521\,779\,492\,214\,290\,105\,278\,095 -$
 $825\,733\,697\,710\,540\,424\,895\,018\,436\,173\,470\,282\,824\,503\,834\,581\,016\,723\,054\,528\,470\,995\,703\,451\,281\,920$
 $x^{509}y^{363} +$
 $459\,824\,703\,569\,435\,168\,114\,433\,656\,053\,245\,385\,235\,537\,939\,332\,253\,079\,028\,795\,829\,005\,823\,903\,736\,301\,935 -$
 $706\,257\,278\,196\,543\,100\,740\,414\,892\,408\,590\,673\,906\,191\,270\,611\,026\,212\,120\,875\,235\,662\,073\,757\,522\,944$
 $x^{506}y^{366} +$
 $9\,506\,364\,643\,209\,935\,010\,104\,208\,262\,447\,236\,953\,484\,141\,433\,981\,259\,642\,036\,441\,092\,771\,474\,945\,346\,581 -$
 $204\,727\,187\,624\,793\,918\,846\,100\,795\,414\,172\,852\,557\,991\,398\,389\,337\,081\,944\,334\,446\,223\,734\,413\,604\,220 -$
 $160\,x^{503}y^{369} +$
 $188\,406\,252\,086\,153\,462\,986\,038\,500\,211\,931\,200\,514\,863\,632\,402\,040\,364\,711\,134\,668\,870\,322\,185\,650\,559\,244 -$
 $357\,415\,003\,643\,403\,655\,286\,984\,642\,383\,724\,610\,510\,507\,379\,943\,024\,011\,491\,092\,310\,856\,888\,852\,379\,023 -$
 $872\,x^{500}y^{372} +$
 $3\,579\,921\,374\,100\,313\,619\,127\,585\,411\,318\,572\,422\,118\,273\,247\,375\,360\,519\,138\,593\,196\,793\,227\,977\,814\,825 -$
 $718\,526\,190\,419\,446\,644\,058\,875\,006\,045\,111\,527\,180\,096\,325\,506\,237\,214\,542\,895\,217\,334\,054\,170\,640\,923 -$
 $628\,544\,x^{497}y^{375} +$
 $65\,220\,743\,374\,037\,431\,030\,869\,289\,383\,098\,336\,559\,177\,905\,493\,806\,954\,547\,241\,816\,887\,746\,689\,474\,412\,206 -$
 $476\,678\,174\,959\,670\,707\,387\,283\,258\,766\,131\,203\,185\,894\,814\,653\,645\,329\,669\,491\,429\,132\,500\,939\,265\,302 -$
 $878\,720\,x^{494}y^{378} +$
 $1\,139\,375\,614\,445\,137\,711\,893\,328\,389\,381\,579\,659\,647\,634\,320\,167\,113\,613\,184\,753\,434\,499\,041\,113\,435\,592 -$
 $605\,435\,743\,183\,052\,186\,894\,998\,613\,406\,350\,950\,858\,172\,108\,556\,466\,564\,322\,123\,303\,251\,814\,969\,795\,436 -$
 $189\,238\,272\,x^{491}y^{381} +$
 $19\,087\,540\,749\,326\,316\,155\,446\,370\,955\,315\,495\,776\,524\,786\,804\,631\,452\,167\,927\,522\,475\,565\,621\,833\,049\,740 -$
 $676\,420\,884\,556\,369\,331\,642\,310\,460\,063\,995\,086\,307\,850\,674\,048\,016\,021\,170\,157\,633\,793\,380\,673\,292\,217 -$
 $051\,617\,440\,x^{488}y^{384} +$
 $306\,666\,274\,676\,664\,006\,874\,110\,243\,582\,279\,587\,520\,764\,461\,804\,959\,224\,443\,662\,844\,375\,564\,375\,167\,647\,459 -$

721 933 462 065 236 620 306 780 466 240 201 282 424 397 336 160 281 268 398 542 434 754 535 494 009 979 -
 911 131 776 $x^{485} y^{387} +$
 4 725 462 287 503 335 193 129 951 872 830 839 347 037 383 807 924 003 515 500 335 703 042 409 822 361 179 -
 289 747 825 646 752 806 333 464 604 341 441 978 798 964 249 503 537 791 553 623 920 440 385 609 601 451 -
 244 809 554 432 $x^{482} y^{390} +$
 69 841 292 145 997 085 082 410 589 859 363 164 957 985 018 857 683 806 562 361 025 836 761 908 692 679 099 -
 694 439 434 150 353 213 560 415 741 245 297 372 602 367 594 216 871 647 633 786 599 900 999 238 471 738 -
 642 879 989 760 $x^{479} y^{393} +$
 990 137 566 855 636 134 089 432 808 812 409 357 486 391 139 872 566 032 537 325 944 798 906 903 397 496 372 -
 623 500 796 164 387 451 089 452 575 168 662 180 090 382 971 920 071 837 329 253 465 242 289 368 419 122 -
 035 942 498 304 $x^{476} y^{396} +$
 13 465 359 566 468 304 525 976 059 260 889 492 977 271 478 813 219 262 457 626 767 334 315 728 742 490 987 -
 388 322 733 118 470 430 131 195 470 557 569 560 276 155 043 275 365 402 210 628 052 756 448 579 593 658 -
 160 984 433 971 200 $x^{473} y^{399} +$
 175 671 605 878 333 012 191 333 546 937 438 385 055 642 327 020 482 317 296 534 611 830 347 733 916 280 771 -
 323 969 141 577 684 983 088 488 967 865 691 124 352 858 167 400 539 899 956 491 487 601 825 295 337 687 -
 319 844 870 525 952 $x^{470} y^{402} +$
 2 198 703 549 949 164 746 929 878 491 155 515 424 553 901 168 678 943 344 702 248 037 308 017 667 977 352 -
 698 344 830 461 945 297 957 353 896 722 974 656 502 572 311 113 016 407 291 162 681 146 551 923 916 953 -
 854 618 836 357 484 544 $x^{467} y^{405} +$
 26 401 694 951 429 794 318 150 837 821 230 489 238 582 594 875 176 860 853 048 157 497 545 130 665 910 946 -
 982 972 046 605 734 910 545 716 105 983 694 500 188 250 048 062 280 350 188 448 461 077 443 096 594 485 -
 507 096 432 893 327 360 $x^{464} y^{408} +$
 304 168 164 035 760 145 954 191 642 915 940 431 782 800 155 630 413 911 546 190 202 426 904 558 534 098 716 -
 447 697 686 920 595 508 199 073 378 941 457 030 953 328 505 838 637 769 845 917 694 191 959 670 961 636 -
 911 075 991 735 916 288 $x^{461} y^{411} +$
 3 362 231 225 296 672 132 174 710 132 629 669 475 843 538 615 870 921 688 238 881 735 761 022 066 683 988 -
 115 634 729 618 486 812 762 524 052 451 524 826 211 529 063 230 168 029 610 914 673 403 830 778 467 335 -
 561 510 872 976 148 682 240 $x^{458} y^{414} +$
 35 660 432 209 405 084 347 063 261 883 527 983 909 714 553 649 158 507 982 972 163 572 692 755 239 565 899 -
 421 506 041 100 109 502 904 713 272 184 525 821 822 880 091 126 986 647 378 835 398 054 596 154 795 696 -
 700 110 891 545 432 953 024 $x^{455} y^{417} +$
 362 912 933 572 600 860 790 346 954 095 806 903 156 358 036 807 132 036 984 398 320 069 445 119 367 973 920 -
 566 440 320 456 489 224 820 889 091 718 797 756 256 164 588 959 821 205 673 608 593 102 354 330 312 007 -
 786 410 561 276 012 597 888 $x^{452} y^{420} +$
 3 543 928 973 168 118 695 090 093 729 802 416 054 306 798 614 687 535 070 782 312 893 654 713 115 334 196 -
 869 432 312 878 702 966 194 204 712 802 490 628 302 198 721 879 795 537 540 025 001 996 145 928 642 794 -
 706 085 695 332 397 809 113 600 $x^{449} y^{423} +$
 33 207 982 279 719 341 061 249 509 170 294 390 748 693 080 328 993 584 888 475 412 086 697 771 105 948 615 -
 352 006 397 759 693 869 713 520 260 831 668 067 025 443 732 157 273 691 457 231 444 973 680 043 465 429 -
 852 568 620 480 223 339 502 336 $x^{446} y^{426} +$
 298 594 207 989 734 441 389 184 167 321 629 650 974 177 076 678 037 086 474 428 014 122 222 419 634 307 421 -
 473 827 203 663 132 637 808 345 846 998 810 369 406 649 586 896 532 568 825 075 262 757 608 625 255 969 -
 140 394 703 934 601 558 684 160 $x^{443} y^{429} +$
 2 576 359 590 093 580 063 941 688 841 761 876 793 192 176 223 605 610 494 493 498 317 046 373 163 684 248 -
 428 726 529 285 433 136 603 911 692 826 003 676 267 066 066 427 802 470 894 190 378 270 159 121 359 732 -
 345 999 972 996 514 619 198 546 048 $x^{440} y^{432} +$
 21 331 475 176 144 316 683 713 627 637 735 163 553 318 155 365 367 603 235 770 925 754 867 304 883 223 231 -
 907 811 732 878 488 901 595 860 814 641 686 150 187 943 862 790 534 659 394 532 605 993 853 430 795 677 -
 973 025 516 929 020 041 052 823 296 $x^{437} y^{435} +$
 169 482 953 454 297 310 637 724 712 738 169 792 615 404 522 081 002 875 022 853 182 151 565 527 157 378 133 -
 245 606 306 239 064 632 777 915 087 409 641 707 763 295 063 989 928 685 816 664 935 838 029 710 647 492 -
 399 146 505 379 050 004 802 140 160 $x^{434} y^{438} +$
 1 292 175 781 349 792 319 416 958 060 717 140 491 214 100 466 761 867 010 489 063 090 272 220 432 945 523 -
 821 447 259 184 075 343 003 493 465 925 039 097 851 147 833 741 675 940 629 097 975 628 126 279 647 438 -

682 758 804 863 341 465 593 160 253 952 $x^{431} y^{441} +$
 9 453 783 149 049 252 696 540 760 213 889 918 497 610 961 663 160 719 274 179 056 060 199 176 098 394 905 -
 813 424 164 659 561 723 392 168 026 836 057 076 438 995 514 203 002 635 475 822 997 066 738 156 847 163 -
 490 396 367 873 165 826 273 063 854 080 $x^{428} y^{444} +$
 66 370 405 882 219 278 707 583 740 624 705 862 717 659 416 733 768 837 230 973 724 619 181 943 888 671 523 -
 909 017 391 227 006 426 016 159 368 318 599 542 815 730 630 227 818 047 890 513 017 516 090 727 501 001 -
 626 523 006 216 265 643 158 540 901 376 $x^{425} y^{447} +$
 447 118 609 273 677 982 091 958 107 577 858 601 416 596 137 515 893 883 267 571 361 197 311 966 210 392 425 -
 366 410 283 556 638 873 616 732 214 732 128 162 648 304 874 300 929 522 003 631 049 236 580 804 725 100 -
 872 900 063 972 872 452 960 339 779 392 $x^{422} y^{450} +$
 2 890 303 117 067 069 661 269 383 354 263 027 098 943 888 370 297 688 628 920 048 261 281 408 562 293 300 -
 149 105 826 155 052 213 067 344 882 105 864 998 867 359 153 908 628 896 685 725 087 520 188 671 828 536 -
 488 960 275 120 090 924 180 211 768 995 840 $x^{419} y^{453} +$
 17 927 826 714 935 714 242 744 752 048 138 283 138 553 526 923 750 636 760 480 738 001 705 915 014 992 877 -
 435 841 679 060 141 063 822 614 096 072 046 609 764 923 644 518 658 177 626 852 835 845 706 815 696 418 -
 728 537 641 939 329 764 701 556 006 285 824 $x^{416} y^{456} +$
 106 700 151 883 495 524 624 255 271 776 901 020 794 835 534 616 153 706 690 553 083 001 861 545 624 752 951 -
 412 479 245 872 007 876 909 662 569 412 337 117 291 846 944 751 493 014 389 061 123 607 446 481 999 250 -
 001 474 651 628 771 589 794 489 897 678 080 $x^{413} y^{459} +$
 609 317 121 229 513 537 543 570 703 060 623 788 888 013 028 965 347 044 843 317 129 600 853 687 341 310 106 -
 591 610 706 490 321 569 951 722 412 826 608 257 593 950 372 374 352 231 932 636 387 795 624 318 583 320 -
 047 503 968 807 100 116 503 245 282 145 792 $x^{410} y^{462} +$
 3 338 479 946 766 118 585 097 592 593 327 382 339 766 479 927 661 181 069 719 778 994 615 470 317 564 099 -
 341 377 929 437 384 314 494 717 888 792 130 251 154 649 768 365 983 870 287 546 349 011 389 871 297 182 -
 653 962 604 628 441 020 355 907 404 592 399 744 $x^{407} y^{465} +$
 17 549 533 419 174 046 689 101 241 735 880 174 067 841 112 238 579 173 418 212 530 046 132 964 098 082 785 -
 608 923 404 237 246 333 085 477 754 036 936 316 014 129 854 878 499 218 870 202 534 878 514 878 932 402 -
 625 542 939 447 133 034 281 159 606 521 573 120 $x^{404} y^{468} +$
 88 506 755 001 028 087 880 152 598 904 292 038 033 286 652 571 197 874 510 786 005 433 783 405 592 552 807 -
 542 478 755 795 151 931 343 248 782 661 326 199 512 454 900 118 519 120 506 637 577 192 079 422 390 735 -
 746 837 646 731 750 122 561 139 353 177 952 768 $x^{401} y^{471} +$
 428 215 303 221 852 238 053 986 596 290 899 952 457 758 843 825 281 914 322 458 002 881 767 521 506 521 786 -
 572 778 207 828 323 525 621 580 856 493 178 707 075 411 767 089 064 879 162 701 395 067 548 752 143 570 -
 814 152 109 453 246 052 425 236 234 017 465 600 $x^{398} y^{474} +$
 1 987 476 462 636 080 096 762 768 899 969 629 245 415 729 110 083 619 532 379 300 638 180 132 283 533 658 -
 440 860 331 075 974 666 839 780 326 081 593 587 169 645 573 709 915 912 722 924 748 846 389 145 610 452 -
 660 156 708 328 537 062 259 825 098 643 184 331 264 $x^{395} y^{477} +$
 8 848 572 253 537 041 529 850 773 017 181 413 363 307 129 502 647 403 439 210 210 237 839 588 404 739 181 -
 581 989 302 671 279 828 658 612 345 794 856 583 476 233 639 933 223 883 506 908 982 349 508 681 577 613 -
 786 883 958 577 725 307 239 150 952 560 574 617 408 $x^{392} y^{480} +$
 37 787 779 680 911 802 338 983 675 731 105 553 535 352 191 483 774 040 929 138 141 290 460 165 453 168 525 -
 050 123 289 504 643 043 284 138 958 881 614 400 995 197 068 974 040 765 341 836 360 976 390 710 284 288 -
 765 682 324 985 171 423 485 901 334 085 388 113 920 $x^{389} y^{483} +$
 154 778 375 444 777 892 310 787 865 063 777 800 792 368 804 884 992 563 849 817 860 874 297 830 566 394 861 -
 976 970 007 057 768 634 995 818 084 014 498 955 742 642 708 473 338 703 987 649 660 307 977 581 986 742 -
 225 938 133 730 507 917 056 777 846 816 750 370 816 $x^{386} y^{486} +$
 608 025 631 103 573 872 049 572 012 684 289 449 636 336 315 360 329 927 600 948 266 518 311 310 939 925 839 -
 867 315 976 626 440 869 418 963 619 265 505 102 899 131 683 287 684 120 086 435 729 349 632 899 079 452 -
 359 794 060 357 427 966 303 533 463 565 214 126 080 $x^{383} y^{489} +$
 2 290 637 212 786 536 719 864 227 012 405 282 508 092 142 438 720 010 595 745 461 271 380 043 949 172 660 -
 257 552 155 663 326 168 478 438 057 702 937 734 481 527 462 503 788 168 661 012 619 610 397 138 219 554 -
 650 691 729 206 033 488 874 863 156 352 324 729 683 968 $x^{380} y^{492} +$
 8 275 263 627 146 164 684 729 999 706 882 035 084 483 064 631 168 130 875 746 039 522 350 691 988 717 359 -
 902 456 033 375 125 574 069 760 349 348 392 201 498 821 468 314 410 177 146 228 768 251 109 394 812 274 -
 846 811 561 037 620 853 825 009 185 470 366 227 439 616 $x^{377} y^{495} +$

28 665 853 693 752 662 115 078 904 207 648 295 459 104 299 758 846 141 557 339 386 942 806 804 675 197 762 -
 175 284 701 821 930 078 410 130 552 514 250 549 196 000 950 575 630 193 748 678 484 402 713 994 645 817 -
 314 953 187 322 253 958 129 606 737 874 023 191 296 000 $x^{374} y^{498} +$
 95 207 237 723 590 817 549 223 366 407 477 222 541 631 293 263 386 317 641 647 450 206 714 955 080 670 049 -
 990 592 558 795 440 489 043 499 964 576 443 699 285 037 700 511 879 889 254 455 503 531 493 195 510 624 -
 672 903 255 367 501 871 406 014 108 470 267 394 236 416 $x^{371} y^{501} +$
 303 151 494 230 411 369 305 090 092 216 722 619 247 451 451 041 540 530 708 422 637 247 007 481 340 572 347 -
 815 718 959 374 984 607 731 124 745 012 255 326 575 200 002 562 429 753 166 080 236 950 762 608 888 338 -
 966 208 291 569 947 086 314 404 403 573 828 528 271 360 $x^{368} y^{504} +$
 925 326 104 390 240 759 221 161 853 749 049 012 263 449 465 763 848 216 281 606 282 784 078 412 497 803 045 -
 373 877 531 268 751 256 410 038 200 063 478 000 247 001 892 978 761 720 309 260 047 142 531 284 516 390 -
 079 961 055 208 742 712 886 902 799 881 891 908 953 088 $x^{365} y^{507} +$
 2 707 285 165 992 000 200 137 215 390 334 959 495 016 147 404 812 052 759 606 577 573 735 481 577 487 688 -
 217 975 915 247 900 141 276 591 893 876 762 677 154 641 922 315 776 709 990 681 289 245 905 881 200 560 -
 464 624 855 311 908 497 990 529 102 077 956 428 556 158 976 $x^{362} y^{510} +$
 7 591 612 594 460 607 214 833 564 683 106 593 039 269 839 306 220 359 948 048 777 133 134 701 338 956 822 -
 287 187 757 101 536 425 077 354 371 441 734 366 308 172 061 475 365 628 213 170 239 305 399 128 281 640 -
 356 574 070 453 590 547 435 744 576 200 618 958 565 751 760 $x^{359} y^{513} +$
 20 400 915 935 203 627 505 539 785 728 491 792 338 007 728 719 427 459 281 536 155 359 109 688 867 810 427 -
 037 081 712 810 291 677 925 478 791 086 954 774 968 484 281 174 149 263 826 935 790 132 144 998 560 316 -
 061 491 142 316 440 916 617 926 303 916 576 410 305 548 512 $x^{356} y^{516} +$
 52 533 169 696 369 728 153 178 942 655 932 851 824 096 319 081 848 799 594 264 770 660 798 993 383 290 256 -
 006 913 108 699 708 709 152 790 503 307 376 585 306 637 575 771 103 632 466 341 484 488 004 402 606 253 -
 520 800 062 372 502 358 518 104 897 939 727 648 629 345 280 $x^{353} y^{519} +$
 129 609 402 352 083 862 758 648 541 240 100 452 106 457 983 132 587 287 889 038 917 398 138 218 942 799 938 -
 342 660 310 586 056 331 952 202 143 310 620 707 337 639 914 224 512 343 017 174 429 403 926 996 997 826 -
 502 662 569 273 142 450 334 104 920 244 083 015 345 222 656 $x^{350} y^{522} +$
 306 342 273 426 751 892 336 994 587 512 689 661 995 699 793 565 581 058 362 637 837 020 491 275 032 086 739 -
 698 184 479 693 566 544 591 468 189 177 133 306 507 157 698 681 000 208 188 451 575 558 333 277 048 287 -
 871 458 380 515 821 578 136 414 625 455 750 953 304 184 832 $x^{347} y^{525} +$
 693 571 605 101 023 942 376 594 436 069 935 677 499 159 866 145 059 493 593 862 263 662 785 932 045 868 738 -
 711 555 703 985 477 064 739 335 636 210 422 480 696 941 482 407 124 008 146 359 060 474 228 967 532 339 -
 925 515 899 441 426 612 555 088 522 799 545 982 791 856 640 $x^{344} y^{528} +$
 1 503 951 730 373 261 312 122 379 188 580 236 318 453 410 823 443 422 485 269 804 299 106 340 197 355 039 -
 835 896 910 580 568 538 579 258 076 553 623 286 278 828 499 933 714 571 586 118 560 599 740 122 486 480 -
 493 957 632 441 331 101 372 279 251 165 036 601 349 158 687 744 $x^{341} y^{531} +$
 3 123 034 490 700 174 963 771 333 070 488 133 554 586 795 046 142 471 436 586 247 985 977 438 906 243 385 -
 069 004 694 154 891 460 022 091 838 320 997 288 504 484 719 148 615 857 516 025 329 898 774 067 511 801 -
 919 939 118 148 864 500 377 115 410 938 038 766 006 312 878 080 $x^{338} y^{534} +$
 6 209 545 142 788 393 306 596 105 679 937 345 095 371 288 917 117 740 389 533 900 112 474 265 836 569 381 -
 407 811 283 847 987 134 597 983 626 931 989 691 230 040 953 590 180 807 087 341 343 837 140 611 558 091 -
 173 904 038 875 765 164 418 108 947 064 921 963 175 813 834 752 $x^{335} y^{537} +$
 11 820 081 808 748 567 429 139 930 886 534 572 527 803 086 686 595 833 291 189 604 454 821 603 634 598 544 -
 820 248 623 534 245 057 278 689 709 493 765 235 327 359 737 293 839 208 260 277 379 847 475 122 266 509 -
 500 326 917 540 753 838 097 585 240 270 570 401 215 137 726 464 $x^{332} y^{540} +$
 21 537 441 235 608 557 694 774 732 948 649 854 363 702 865 712 927 907 631 224 354 537 840 693 176 905 626 -
 062 498 849 550 931 830 152 642 965 254 357 915 303 825 601 633 261 929 156 137 284 339 905 721 942 512 -
 011 270 050 908 356 050 671 407 938 605 706 055 600 959 057 920 $x^{329} y^{543} +$
 37 558 958 607 255 828 667 720 280 897 781 239 238 783 187 537 386 495 932 460 933 207 619 018 603 240 013 -
 270 469 258 134 336 271 234 619 295 962 548 844 145 119 427 143 810 605 048 341 265 516 965 844 397 850 -
 772 725 430 016 538 743 722 189 869 242 726 072 490 830 468 608 $x^{326} y^{546} +$
 62 677 154 433 056 998 579 355 447 523 687 441 831 735 421 926 817 231 144 978 239 762 001 164 730 387 334 -
 003 182 593 540 556 503 861 354 435 484 232 331 364 063 249 235 573 030 888 378 290 172 132 739 871 788 -
 817 845 213 669 882 156 882 752 039 447 756 492 937 805 516 800 $x^{323} y^{549} +$
 100 071 248 576 315 330 772 530 772 829 982 720 607 333 809 077 638 094 566 646 761 992 421 420 586 051 338 -

606 059 051 301 266 078 860 891 950 439 480 883 747 489 964 346 541 536 677 997 563 171 458 866 271 246 -
 007 953 688 367 424 043 351 621 138 321 562 247 392 711 317 504 $x^{320} y^{552} +$
 152 840 766 723 422 019 252 977 535 925 632 076 475 117 612 596 213 446 060 579 449 494 742 733 657 017 968 -
 743 168 522 338 443 115 424 165 317 441 476 095 855 196 079 372 452 586 578 999 097 880 574 970 761 296 -
 130 676 916 002 608 558 198 159 759 847 860 591 680 153 074 688 $x^{317} y^{555} +$
 223 265 648 303 914 052 355 586 716 336 266 072 790 444 388 291 124 737 109 174 760 320 684 033 918 862 656 -
 290 321 976 288 102 026 017 308 512 675 900 158 029 450 257 043 646 587 340 454 149 028 134 602 139 245 -
 396 321 604 944 833 034 012 681 435 854 456 146 284 724 971 520 $x^{314} y^{558} +$
 311 873 000 111 646 112 155 371 914 011 560 781 935 302 366 372 744 277 187 470 126 939 967 924 829 808 663 -
 911 470 568 050 779 277 036 180 761 151 049 705 785 812 122 450 881 177 048 228 562 708 831 039 987 154 -
 294 871 903 586 027 373 647 937 966 389 981 063 282 675 877 376 $x^{311} y^{561} +$
 416 509 117 749 289 738 609 287 319 063 269 400 787 030 508 960 358 957 560 093 001 792 751 554 363 316 978 -
 541 834 454 211 084 221 919 174 957 363 591 365 008 169 855 949 611 788 305 317 800 437 718 893 295 885 -
 461 093 457 670 223 759 336 653 107 633 119 479 930 644 065 280 $x^{308} y^{564} +$
 531 712 757 405 246 628 740 568 235 684 739 955 702 210 341 957 025 907 019 645 623 327 421 375 594 099 419 -
 784 643 286 162 303 019 197 744 758 047 125 309 858 026 310 016 666 539 208 096 378 368 875 754 822 063 -
 035 829 435 075 466 428 519 724 126 868 150 256 466 939 394 048 $x^{305} y^{567} +$
 648 705 621 104 230 199 692 198 499 973 500 901 919 615 419 549 441 642 248 181 724 363 522 482 154 579 073 -
 482 260 949 902 242 271 080 218 210 988 394 048 439 565 667 286 015 878 921 071 244 096 863 573 250 625 -
 984 406 163 183 188 220 322 259 704 807 776 961 009 831 320 576 $x^{302} y^{570} +$
 756 215 513 312 422 048 178 468 263 954 049 183 693 463 661 388 232 455 316 681 568 505 582 212 237 320 244 -
 047 949 515 169 050 385 776 111 812 091 508 068 260 870 962 054 367 869 503 500 754 102 982 726 451 950 -
 558 506 808 231 523 029 840 663 069 165 496 631 794 779 084 800 $x^{299} y^{573} +$
 842 126 338 439 779 263 791 217 245 648 201 705 067 419 698 599 254 473 454 662 065 164 552 623 426 705 225 -
 009 816 231 297 884 738 479 695 105 735 246 984 557 693 599 178 193 398 172 011 575 456 377 550 536 148 -
 984 491 113 371 704 592 329 041 722 611 592 764 642 716 235 392 $x^{296} y^{576} +$
 895 665 982 038 219 785 255 454 562 729 678 504 405 275 741 612 101 875 596 770 858 596 577 878 942 693 702 -
 299 001 196 296 343 132 174 767 971 868 204 517 058 603 655 421 354 111 080 322 222 360 156 068 488 567 -
 737 686 164 559 179 444 229 109 915 557 756 026 900 937 029 120 $x^{293} y^{579} +$
 909 604 116 081 214 694 608 768 123 555 111 568 910 888 139 941 420 714 209 238 857 832 379 571 573 821 901 -
 482 335 492 489 474 369 247 734 099 085 411 498 443 626 651 769 456 110 809 391 253 336 591 241 647 974 -
 030 152 040 365 742 384 474 777 121 573 111 865 900 985 235 456 $x^{290} y^{582} +$
 881 847 451 953 769 631 575 766 277 737 484 729 395 929 676 005 145 812 727 685 503 598 738 193 562 199 564 -
 673 168 483 343 621 957 478 905 529 753 921 528 085 394 771 165 825 991 487 279 638 918 629 308 048 390 -
 204 119 575 943 088 559 383 110 446 351 265 100 714 242 035 712 $x^{287} y^{585} +$
 815 949 344 569 475 609 177 603 446 369 059 065 387 295 000 634 960 368 361 683 227 979 442 766 067 785 280 -
 827 002 716 132 240 189 834 876 105 031 203 144 965 494 163 645 264 127 082 223 910 892 971 003 649 630 -
 821 298 694 478 056 480 909 784 989 760 695 474 807 844 126 720 $x^{284} y^{588} +$
 720 364 465 321 552 971 896 194 972 471 502 619 475 251 133 128 212 095 622 794 533 877 798 908 538 593 611 -
 502 006 183 804 017 813 329 186 993 715 924 183 841 102 660 456 396 451 094 727 580 251 056 993 021 578 -
 363 210 815 637 552 105 153 808 166 496 659 539 174 523 346 944 $x^{281} y^{591} +$
 606 663 655 863 760 464 597 402 135 429 240 887 445 289 065 092 734 771 553 893 738 334 991 278 882 931 056 -
 339 289 216 351 491 527 664 371 751 644 462 928 393 064 586 614 476 413 586 007 548 301 574 561 298 922 -
 503 569 519 823 305 082 880 468 571 978 472 989 565 394 216 960 $x^{278} y^{594} +$
 487 230 038 464 491 645 184 861 138 738 585 985 891 591 796 519 211 511 993 635 879 097 550 709 374 121 079 -
 388 293 398 893 848 452 059 022 494 018 546 867 254 267 116 265 700 376 490 967 627 855 395 254 022 241 -
 577 115 960 259 298 541 796 758 615 939 766 443 026 362 703 872 $x^{275} y^{597} +$
 373 070 311 080 926 352 983 603 117 700 032 196 063 758 573 091 468 551 935 897 865 181 103 464 693 518 933 -
 252 957 727 066 896 487 922 301 998 934 151 512 190 269 073 356 082 461 578 877 684 893 527 593 821 126 -
 857 724 026 475 936 950 358 504 385 052 546 994 074 453 356 544 $x^{272} y^{600} +$
 272 266 594 934 598 036 489 759 952 106 117 973 849 324 251 713 351 550 166 415 621 951 673 561 601 191 700 -
 994 298 632 467 970 002 361 080 757 276 877 746 596 055 952 353 449 975 475 720 710 338 671 860 759 648 -
 935 708 637 056 953 286 543 236 314 017 144 465 229 270 209 280 $x^{269} y^{603} +$
 189 329 263 245 193 373 749 686 098 630 990 610 603 108 867 750 949 338 204 529 486 653 780 132 648 530 426 -
 142 177 664 433 296 956 347 387 865 458 016 858 624 722 324 984 781 592 508 505 898 865 761 779 877 079 -

571 214 582 623 974 884 321 003 470 233 789 980 068 267 744 768 $x^{266} y^{606} +$
 125 409 260 321 476 722 031 548 026 474 882 151 885 033 766 856 562 477 047 367 710 866 504 365 547 113 185 -
 115 168 062 947 497 568 708 740 260 842 072 715 004 562 791 605 820 279 509 668 352 791 672 714 807 069 -
 965 123 780 235 860 190 608 762 227 947 712 068 973 290 896 960 $x^{263} y^{609} +$
 79 103 313 018 839 304 250 385 365 394 027 735 544 561 207 635 499 774 232 087 607 953 843 042 944 298 594 -
 177 858 789 134 970 788 293 266 281 442 335 087 292 195 622 202 633 774 999 121 154 339 153 319 693 539 -
 440 337 951 545 624 873 591 420 679 027 936 292 292 480 105 344 $x^{260} y^{612} +$
 47 497 802 425 918 652 945 820 274 548 212 285 437 053 729 985 222 508 115 984 918 662 590 093 954 224 344 -
 296 432 983 040 332 591 138 138 894 823 452 878 724 935 730 253 885 169 116 012 374 256 650 303 435 766 -
 679 518 948 438 235 708 364 865 708 668 158 459 935 215 211 008 $x^{257} y^{615} +$
 27 140 786 044 474 904 932 879 313 184 957 957 694 612 008 646 594 660 203 083 113 361 574 192 709 459 631 -
 100 464 924 740 380 041 064 818 735 285 980 371 195 293 425 264 405 477 932 248 241 222 832 265 855 463 -
 732 660 702 257 279 118 989 735 171 289 174 648 758 228 432 640 $x^{254} y^{618} +$
 14 753 438 420 145 991 715 455 135 262 116 357 957 613 818 058 543 217 169 611 743 703 876 681 043 712 759 -
 081 003 084 464 297 807 316 605 656 234 962 904 962 518 200 075 276 886 568 484 334 260 372 039 215 836 -
 205 766 417 658 610 927 466 677 681 907 294 262 670 425 483 776 $x^{251} y^{621} +$
 7 626 640 783 698 571 153 838 134 935 966 998 558 904 911 040 921 620 550 950 314 232 922 619 167 707 947 -
 412 129 367 598 713 736 882 958 083 877 456 755 662 775 835 090 608 598 875 022 139 482 444 160 171 904 -
 074 063 704 676 946 313 932 683 125 668 335 066 150 445 008 000 $x^{248} y^{624} +$
 3 747 875 263 581 432 673 919 962 928 611 975 091 528 222 637 590 690 875 285 288 733 089 583 705 771 846 -
 256 694 114 171 355 219 623 565 138 815 508 305 549 508 798 657 695 623 340 838 865 724 009 275 461 499 -
 104 119 211 609 548 341 839 702 070 524 734 763 441 585 750 784 $x^{245} y^{627} +$
 1 750 195 089 316 996 437 480 309 564 427 104 425 393 816 037 539 439 818 584 310 099 087 209 929 481 336 -
 791 206 408 597 082 919 929 546 754 232 670 219 764 651 120 242 687 115 513 610 650 596 814 302 199 143 -
 024 940 494 829 652 094 827 219 127 506 442 706 682 127 976 448 $x^{242} y^{630} +$
 776 372 154 801 497 612 661 149 387 103 688 850 644 153 981 546 547 039 163 290 263 412 295 711 356 406 114 -
 886 992 762 981 984 194 129 767 792 070 361 962 828 694 907 495 054 071 761 462 271 801 542 241 014 576 -
 252 469 837 168 076 581 042 949 550 380 816 978 976 248 320 $x^{239} y^{633} +$
 327 011 512 892 144 514 182 735 509 794 957 865 461 225 412 200 166 601 055 637 939 090 618 262 531 837 999 -
 192 793 657 193 661 260 734 063 458 112 922 459 225 606 904 154 173 707 843 932 343 489 897 886 761 203 -
 598 972 189 784 601 536 457 582 567 023 513 510 519 095 296 $x^{236} y^{636} +$
 130 733 769 423 515 277 110 577 563 892 830 251 322 387 068 388 810 171 874 385 985 249 360 480 608 000 805 -
 014 036 303 172 310 401 573 022 958 998 979 009 951 402 502 208 913 596 475 460 709 314 406 671 840 857 -
 101 424 214 136 721 012 760 170 193 311 237 133 372 513 280 $x^{233} y^{639} +$
 49 586 176 797 054 354 332 880 349 147 970 284 915 708 111 905 277 716 997 647 083 178 593 986 529 643 956 -
 896 035 535 761 339 495 266 347 346 523 358 479 068 497 259 040 609 801 039 714 743 912 652 522 745 016 -
 887 858 923 698 663 182 670 063 882 242 229 281 026 314 208 $x^{230} y^{642} +$
 17 835 784 729 510 940 365 902 142 605 442 198 140 423 244 025 347 408 826 504 700 984 075 884 776 090 951 -
 243 592 975 386 741 483 293 307 302 628 101 972 196 276 734 690 608 215 269 405 856 917 818 603 182 732 -
 749 069 109 846 160 870 556 656 755 550 645 250 533 853 696 $x^{227} y^{645} +$
 6 081 171 043 416 029 996 955 542 741 687 280 243 179 957 248 827 330 711 732 327 672 299 429 137 282 221 -
 400 086 997 234 174 095 168 008 503 319 009 702 971 736 512 014 541 453 687 257 122 093 533 343 612 574 -
 012 039 066 977 153 490 889 705 200 757 149 400 845 465 600 $x^{224} y^{648} +$
 1 964 463 751 980 603 082 008 102 083 279 167 081 608 785 232 264 797 112 540 519 221 368 320 493 160 150 -
 768 274 055 148 015 769 197 862 667 770 648 432 813 427 773 064 138 596 867 313 251 315 926 172 990 987 -
 944 400 958 078 568 277 262 704 909 497 108 596 580 765 952 $x^{221} y^{651} +$
 600 972 432 446 742 790 857 086 201 167 332 398 603 532 925 346 839 379 307 281 506 341 852 277 338 604 698 -
 646 712 461 309 794 443 664 956 176 094 602 009 676 614 319 408 479 334 291 226 041 095 588 115 180 859 -
 293 902 487 799 800 300 168 178 682 524 585 785 003 520 $x^{218} y^{654} +$
 174 021 940 595 183 863 402 097 942 521 895 576 895 741 331 706 547 340 297 907 895 658 874 251 949 303 345 -
 042 490 901 270 122 045 249 516 654 489 959 776 238 733 715 537 549 843 366 273 099 103 350 478 223 157 -
 228 836 373 725 779 214 304 419 198 203 226 473 828 736 $x^{215} y^{657} +$
 47 672 791 976 060 681 122 290 203 307 841 349 881 282 203 116 924 649 665 509 146 997 137 524 108 174 502 -
 836 098 176 054 675 225 993 149 483 521 997 210 986 467 097 935 386 567 610 230 460 790 602 190 060 028 -
 732 157 023 253 605 303 153 147 706 085 955 757 641 472 $x^{212} y^{660} +$

12 348 812 824 728 659 283 726 853 125 924 376 839 416 106 392 477 503 739 638 124 570 943 095 896 206 175 -
 351 391 508 641 648 850 924 332 223 300 665 420 548 999 576 422 996 138 101 703 400 104 860 414 050 684 -
 549 534 413 569 510 389 282 935 932 180 903 147 665 920 $x^{209} y^{663} +$
 3 022 951 695 997 213 407 204 921 239 701 560 249 325 176 456 239 178 289 039 013 199 150 158 026 237 815 -
 119 871 612 268 347 399 826 335 976 310 411 303 185 884 106 890 260 344 806 667 682 238 718 817 463 883 -
 319 344 856 209 910 317 548 775 877 761 156 998 852 864 $x^{206} y^{666} +$
 698 946 652 580 111 859 324 971 387 895 101 224 209 099 208 522 105 635 128 730 728 473 809 334 015 862 988 -
 999 759 960 241 746 401 429 235 166 847 908 489 127 332 047 649 409 519 084 615 199 759 412 274 364 081 -
 888 774 810 825 459 791 555 597 624 591 922 639 360 $x^{203} y^{669} +$
 152 549 533 934 958 840 235 681 162 082 321 273 152 641 697 597 708 450 468 856 356 460 490 867 735 708 019 -
 259 853 958 046 297 399 468 431 271 347 234 210 873 496 575 039 377 075 265 586 794 988 925 036 600 061 -
 150 653 550 948 508 481 589 889 358 129 399 306 432 $x^{200} y^{672} +$
 31 410 178 241 647 955 228 971 636 049 642 463 486 481 528 251 122 589 225 627 900 104 333 653 259 005 411 -
 904 643 178 965 338 740 521 407 671 835 043 947 541 925 981 475 500 004 784 746 946 704 472 853 911 801 -
 562 670 902 949 699 810 899 286 141 100 556 921 344 $x^{197} y^{675} +$
 6 097 506 026 902 166 423 671 952 056 678 971 517 416 186 459 263 707 036 408 495 810 655 721 759 528 998 -
 925 950 193 945 103 605 081 241 827 442 048 199 347 766 165 333 363 838 228 337 508 724 925 435 252 622 -
 813 306 841 144 979 369 140 736 370 464 299 694 080 $x^{194} y^{678} +$
 1 115 261 458 472 521 521 714 670 000 430 883 740 171 395 034 166 146 808 036 393 443 945 056 251 855 105 -
 725 330 372 650 797 282 883 826 713 997 079 529 630 402 741 461 392 492 917 429 059 037 197 433 320 075 -
 876 078 392 964 245 236 889 206 972 974 193 993 728 $x^{191} y^{681} +$
 192 067 672 375 765 182 225 971 386 015 992 695 750 053 261 745 894 850 947 990 111 920 568 458 517 993 135 -
 942 555 585 101 852 127 687 889 307 344 589 592 399 486 036 528 725 010 689 923 348 761 193 746 829 186 -
 722 513 643 678 696 707 030 745 419 722 383 360 $x^{188} y^{684} +$
 31 123 271 125 884 374 683 127 374 137 164 114 107 953 597 219 439 539 360 311 028 859 480 047 323 884 530 -
 301 827 923 067 335 093 563 763 417 750 081 096 066 209 977 918 291 325 658 988 183 519 944 517 040 687 -
 830 715 446 681 448 990 603 051 508 416 794 624 $x^{185} y^{687} +$
 4 741 973 397 989 741 361 583 588 174 812 124 450 106 407 596 062 715 788 721 233 478 640 832 511 822 760 -
 562 773 131 039 287 248 935 604 088 433 794 913 505 497 735 592 009 594 903 881 856 798 041 304 733 511 -
 807 632 112 115 782 709 013 467 922 490 375 168 $x^{182} y^{690} +$
 678 819 316 014 540 917 497 541 499 351 419 615 830 918 327 511 550 138 344 197 934 116 797 028 558 803 556 -
 569 766 215 525 704 880 143 798 999 959 864 828 102 517 071 007 974 198 379 778 272 610 621 325 153 306 -
 947 761 132 306 439 573 591 278 856 867 840 $x^{179} y^{693} +$
 91 229 850 629 127 350 932 656 163 142 544 486 009 841 485 355 870 077 502 199 970 404 642 718 874 205 055 -
 727 161 054 169 684 133 627 692 577 875 349 931 104 308 938 028 160 279 730 478 187 209 870 509 061 017 -
 874 531 592 156 627 915 482 134 099 204 096 $x^{176} y^{696} +$
 11 501 686 849 245 239 957 860 646 639 689 906 196 710 175 905 604 933 336 591 274 827 596 724 636 894 814 -
 483 581 745 993 893 033 294 799 855 610 011 047 660 190 963 461 207 519 130 434 437 792 131 702 886 422 -
 418 344 041 304 892 256 679 415 282 214 400 $x^{173} y^{699} +$
 1 359 155 091 645 464 269 993 348 408 981 756 909 699 247 415 402 680 112 849 480 230 048 446 637 495 849 -
 426 439 282 554 203 664 554 563 259 499 607 103 712 745 692 310 997 035 755 490 644 807 748 474 860 299 -
 251 916 517 104 208 980 040 121 921 973 248 $x^{170} y^{702} +$
 150 413 497 544 824 099 720 932 009 283 408 840 316 640 013 488 273 796 189 945 257 581 031 675 098 519 533 -
 660 975 303 075 133 802 865 643 389 555 780 949 807 542 764 302 731 150 309 395 741 173 556 789 214 583 -
 515 583 801 631 931 084 431 743 067 456 $x^{167} y^{705} +$
 15 574 995 427 174 642 064 460 732 846 344 414 671 113 542 361 791 542 068 479 098 858 071 173 230 458 835 -
 917 758 344 372 142 636 429 690 998 477 972 930 901 510 081 155 239 677 894 749 246 802 225 997 029 710 -
 998 287 436 937 096 465 728 175 059 840 $x^{164} y^{708} +$
 1 507 614 123 013 801 478 131 978 117 592 619 774 392 953 468 542 000 587 176 914 971 630 478 199 380 547 -
 823 637 440 238 830 225 689 314 822 990 530 156 455 250 505 858 590 441 820 711 727 567 686 296 762 438 -
 989 455 164 294 375 921 627 703 002 112 $x^{161} y^{711} +$
 136 287 313 851 534 406 483 158 587 267 183 503 047 270 381 566 596 646 048 869 357 596 972 450 973 360 880 -
 318 906 430 444 832 471 021 224 704 687 241 684 718 135 131 717 435 960 470 443 022 318 442 825 892 795 -
 437 834 445 066 741 244 864 232 960 $x^{158} y^{714} +$
 11 494 459 035 217 120 555 968 922 196 131 261 249 248 163 556 518 493 220 272 392 069 449 339 205 020 068 -

232 926 726 162 859 106 172 366 001 034 233 484 106 323 989 133 911 741 079 693 354 174 202 493 563 083 -
 917 440 326 852 757 879 887 512 576 $x^{155} y^{717} +$
 903 517 445 674 849 266 508 077 401 290 112 873 871 636 226 730 804 421 928 927 513 506 291 985 142 584 929 -
 687 665 768 795 905 745 769 671 952 782 468 139 443 647 886 210 057 433 105 158 072 324 251 460 214 805 -
 118 785 515 358 371 033 376 512 $x^{152} y^{720} +$
 66 119 196 050 910 698 205 960 304 262 961 093 967 057 386 560 960 577 834 838 744 913 678 443 904 017 225 -
 161 301 014 624 450 180 501 836 888 765 671 890 985 825 850 179 787 436 982 455 503 621 110 097 548 501 -
 827 803 047 655 549 005 708 800 $x^{149} y^{723} +$
 4 499 556 156 586 737 694 235 595 908 908 841 143 384 473 071 371 191 078 239 496 870 218 569 981 387 559 -
 358 903 296 865 799 804 482 646 728 175 289 443 087 779 542 356 877 488 715 918 962 689 290 514 140 312 -
 974 301 557 155 139 569 844 224 $x^{146} y^{726} +$
 284 413 164 822 673 000 233 354 559 732 414 059 575 676 177 475 849 133 667 869 094 386 251 848 120 237 940 -
 608 933 370 019 164 159 330 199 288 693 359 615 395 181 317 348 499 073 858 389 750 505 945 466 058 038 -
 612 780 340 898 900 003 840 $x^{143} y^{729} +$
 16 677 534 908 284 662 351 774 370 061 563 550 050 240 679 540 760 934 182 504 926 335 228 088 963 189 023 -
 444 516 502 977 744 288 637 979 163 921 719 808 920 267 822 584 316 343 487 233 812 479 636 450 898 506 -
 016 252 789 630 986 821 632 $x^{140} y^{732} +$
 906 058 823 541 020 413 523 145 975 856 641 775 317 643 664 989 804 777 291 096 591 006 128 178 497 227 947 -
 017 975 352 640 640 959 798 960 795 592 054 062 383 104 109 962 780 880 848 167 766 319 930 582 792 566 -
 947 359 105 925 105 664 $x^{137} y^{735} +$
 45 544 712 090 380 376 359 450 848 524 012 225 224 099 134 285 794 823 090 751 158 100 924 654 820 784 903 -
 128 247 359 696 392 359 619 021 410 571 278 502 328 791 076 560 087 023 980 886 944 338 506 951 991 337 -
 957 190 445 858 794 240 $x^{134} y^{738} +$
 2 115 260 952 620 897 367 186 939 050 954 436 443 526 842 162 098 384 273 405 994 103 825 905 291 177 091 -
 069 751 360 488 076 219 022 976 636 025 264 897 837 060 662 671 771 209 689 929 871 852 130 380 134 098 -
 549 481 125 187 155 968 $x^{131} y^{741} +$
 90 634 312 154 420 707 112 560 965 066 963 236 927 859 819 017 611 659 467 854 759 618 074 955 837 344 433 -
 397 758 078 773 646 582 816 323 256 666 155 665 350 036 893 991 727 324 297 008 092 247 300 913 339 320 -
 172 406 087 275 520 $x^{128} y^{744} +$
 3 577 265 415 090 307 957 852 041 103 732 953 813 647 892 230 933 552 413 592 126 702 894 755 668 995 472 -
 109 664 163 221 485 380 184 911 039 864 397 414 301 304 751 631 770 715 929 894 154 207 235 549 865 690 -
 645 114 721 155 584 $x^{125} y^{747} +$
 129 847 407 026 260 508 897 565 930 840 966 830 559 004 762 871 466 272 110 057 199 087 059 991 455 430 758 -
 792 661 002 183 154 905 272 039 024 480 220 225 094 211 946 657 498 199 700 941 940 743 605 910 715 066 -
 665 143 532 544 $x^{122} y^{750} +$
 4 327 100 296 486 169 399 735 377 601 302 532 404 223 440 113 831 068 583 971 563 542 114 247 450 664 171 -
 736 711 157 578 812 832 943 800 773 051 588 327 994 919 229 949 897 664 937 166 140 009 141 761 656 760 -
 849 387 388 160 $x^{119} y^{753} +$
 132 148 332 111 612 328 779 312 894 393 132 069 770 453 236 939 105 177 376 725 605 988 778 493 360 676 066 -
 590 984 777 133 377 065 965 348 185 752 409 807 321 908 689 691 805 402 257 226 537 485 433 567 577 295 -
 344 482 816 $x^{116} y^{756} +$
 3 691 522 272 164 758 537 391 074 135 508 745 993 962 215 727 821 697 251 649 743 133 985 759 187 401 163 -
 894 148 378 978 287 751 557 273 030 766 125 224 584 968 220 252 601 020 619 641 230 646 040 867 934 587 -
 666 232 320 $x^{113} y^{759} +$
 94 137 292 764 887 510 316 773 688 489 960 562 071 775 837 695 755 621 459 512 614 207 329 376 563 750 412 -
 930 331 172 974 083 960 985 784 049 064 549 340 119 800 584 788 661 233 377 069 573 630 681 346 207 462 -
 844 928 $x^{110} y^{762} +$
 2 186 831 386 328 505 673 248 119 473 918 745 953 359 040 974 233 753 277 762 704 879 244 725 264 972 137 -
 124 321 401 308 878 406 955 428 183 457 542 852 739 356 290 745 493 622 387 502 214 895 723 806 035 126 -
 199 296 $x^{107} y^{765} +$
 46 174 146 214 462 335 937 489 680 575 872 296 117 471 904 006 444 197 119 039 900 141 403 455 449 259 895 -
 392 618 153 540 372 197 363 048 483 038 913 780 834 420 138 803 120 133 469 039 330 154 814 494 137 891 -
 280 $x^{104} y^{768} +$
 884 073 053 653 726 841 434 414 823 234 397 127 634 237 287 354 506 856 150 600 246 174 684 004 560 489 444 -
 142 623 699 829 825 026 664 898 401 492 580 880 500 525 207 278 126 179 662 420 340 810 548 803 522 112

$x^{101}y^{771} +$
 15 310 767 232 032 826 798 809 047 250 559 734 963 963 108 232 318 373 310 632 446 877 365 379 960 646 198 -
 846 003 404 517 929 114 434 599 927 137 801 906 265 058 850 337 149 519 390 553 955 547 978 637 369 600
 $x^{98}y^{774} +$
 239 205 709 501 332 394 276 075 088 692 267 175 722 945 858 346 723 987 029 607 368 049 047 510 527 087 192 -
 768 348 651 427 965 923 013 766 601 770 304 058 934 455 298 784 471 252 742 921 107 575 102 089 216
 $x^{95}y^{777} +$
 3 361 896 031 518 168 956 435 574 974 313 636 977 754 400 956 925 236 593 193 140 587 601 586 228 971 930 -
 323 873 750 186 303 505 698 095 819 687 007 888 485 425 151 888 124 850 338 221 892 479 679 537 152
 $x^{92}y^{780} +$
 42 376 632 841 777 665 815 399 348 130 339 091 624 271 233 848 629 472 530 813 799 550 673 787 223 350 551 -
 651 624 364 923 258 643 685 711 622 266 812 194 909 860 999 748 869 718 409 587 158 347 386 880 $x^{89}y^{783} +$
 477 529 382 024 070 543 029 601 766 558 259 923 140 074 637 243 625 482 292 788 448 063 913 799 988 799 915 -
 973 462 709 425 269 863 938 473 899 212 379 321 019 896 046 396 467 453 409 287 676 642 304 $x^{86}y^{786} +$
 4 794 118 840 878 759 329 330 475 566 549 814 318 438 776 854 142 344 748 310 714 548 888 386 181 603 933 -
 939 647 402 018 205 347 241 477 092 316 706 781 264 514 112 924 814 407 980 448 033 361 920 $x^{83}y^{789} +$
 42 721 548 880 484 786 989 245 954 612 148 803 827 531 618 575 043 892 944 384 451 610 194 828 048 040 148 -
 281 280 574 612 891 973 705 093 546 217 026 633 400 117 575 057 615 158 963 609 556 992 $x^{80}y^{792} +$
 336 579 638 254 634 913 440 079 199 812 114 446 583 217 782 940 429 707 467 106 754 126 944 280 664 050 737 -
 528 828 714 795 768 806 672 703 087 148 641 424 398 836 525 112 078 208 035 995 904 $x^{77}y^{795} +$
 2 334 366 954 471 847 347 049 470 185 263 367 598 604 249 455 540 004 128 531 264 231 412 173 576 357 718 -
 380 271 555 512 609 422 204 470 121 820 408 075 916 407 842 307 881 172 550 924 800 $x^{74}y^{798} +$
 14 186 553 740 554 253 905 878 120 617 955 266 293 806 618 704 892 177 145 865 904 169 973 130 323 087 525 -
 184 482 910 567 130 292 363 610 724 550 455 954 635 808 372 797 619 410 573 888 $x^{71}y^{801} +$
 75 166 860 551 765 359 189 011 355 175 492 547 317 442 697 938 184 740 418 238 072 212 476 691 089 850 296 -
 657 209 391 582 784 669 481 382 897 380 747 874 780 623 775 503 278 481 280 $x^{68}y^{804} +$
 345 334 201 703 737 954 270 583 184 794 682 199 292 738 794 527 856 375 875 433 465 569 976 560 028 972 958 -
 705 486 453 691 450 372 632 415 601 707 153 741 128 626 952 577 897 984 $x^{65}y^{807} +$
 1 367 472 365 156 680 581 679 344 767 028 403 612 010 038 662 584 872 311 445 374 094 440 501 878 495 113 -
 476 326 557 805 301 013 816 893 842 307 527 893 145 104 792 814 861 568 $x^{62}y^{810} +$
 4 636 752 250 239 398 372 814 856 839 376 748 913 686 856 573 624 857 850 678 109 794 436 773 417 489 303 -
 689 407 399 355 267 964 351 822 638 406 020 671 021 368 931 745 280 $x^{59}y^{813} +$
 13 365 541 751 133 635 016 039 072 722 421 307 894 874 473 707 987 023 840 869 304 298 774 221 430 025 390 -
 597 561 454 958 383 085 163 800 048 770 836 453 693 129 478 016 $x^{56}y^{816} +$
 32 490 902 000 896 223 671 232 272 445 720 853 618 501 420 777 352 669 184 119 563 781 573 951 351 356 917 -
 713 316 697 452 040 967 799 849 336 886 225 198 858 512 640 $x^{53}y^{819} +$
 66 019 513 172 925 754 639 683 492 079 901 882 241 182 075 945 777 582 444 862 385 783 957 747 288 045 847 -
 326 565 608 468 820 185 882 733 517 727 177 203 345 408 $x^{50}y^{822} +$
 111 016 781 065 063 003 601 256 158 413 063 496 089 232 587 474 550 405 492 690 073 256 507 399 002 003 326 -
 867 290 665 279 758 902 852 082 451 157 457 419 776 $x^{47}y^{825} +$
 152 767 484 506 207 306 354 220 533 057 203 153 875 095 668 932 628 719 656 587 829 074 715 397 715 015 524 -
 867 401 806 624 331 688 014 178 204 952 453 120 $x^{44}y^{828} +$
 169 846 925 661 755 790 870 311 202 844 791 417 329 417 050 233 078 032 246 862 327 559 423 137 226 271 110 -
 911 156 599 901 922 481 212 407 006 815 232 $x^{41}y^{831} +$
 150 356 342 942 903 508 720 164 934 548 982 426 315 079 271 951 388 062 693 414 153 760 059 390 618 915 118 -
 709 161 130 315 276 586 648 179 621 440 $x^{38}y^{834} +$
 104 203 270 903 587 402 524 118 490 551 406 410 499 088 839 479 413 665 682 803 764 886 768 743 773 170 094 -
 318 357 949 863 940 545 535 584 256 $x^{35}y^{837} +$
 55 430 267 476 541 410 638 048 410 103 310 921 189 993 176 270 708 826 410 339 132 268 105 452 872 995 828 -
 648 583 180 374 314 888 033 792 $x^{32}y^{840} +$
 22 107 224 737 418 242 691 439 608 817 343 675 192 116 219 581 776 499 814 142 936 983 646 341 665 212 125 -
 893 317 886 741 876 540 160 $x^{29}y^{843} +$
 6 426 499 646 514 511 177 090 560 704 033 677 949 622 165 241 293 560 764 679 301 077 266 590 693 362 488 -
 866 080 819 595 508 224 $x^{26}y^{846} +$
 1 315 231 254 031 695 502 197 064 598 623 069 584 212 722 314 524 327 060 595 172 443 920 696 943 083 053 -

$$\begin{aligned}
& 555\,876\,723\,804\,800\,x^{23}y^{849} + \\
& 181\,415\,267\,869\,840\,258\,184\,243\,434\,356\,107\,433\,215\,886\,457\,181\,334\,741\,461\,206\,788\,751\,234\,083\,861\,290\,535 - \\
& \quad 064\,150\,272\,x^{20}y^{852} + \\
& 15\,938\,528\,828\,270\,662\,778\,933\,393\,844\,836\,552\,663\,430\,130\,997\,591\,228\,954\,077\,927\,036\,889\,053\,697\,616\,266 - \\
& \quad 755\,584\,x^{17}y^{855} + \\
& 825\,387\,697\,049\,833\,883\,238\,186\,215\,437\,534\,123\,159\,634\,605\,549\,962\,868\,053\,061\,651\,057\,592\,249\,470\,268\,160 \\
& \quad x^{14}y^{858} + \\
& 43\,876\,941\,307\,687\,657\,240\,236\,163\,320\,826\,114\,492\,079\,444\,653\,814\,479\,480\,277\,535\,104\,752\,860\,538\,368 \\
& \quad x^{11}y^{861} - \\
& 294\,324\,936\,050\,158\,341\,757\,350\,183\,463\,780\,770\,303\,603\,448\,341\,963\,857\,848\,531\,971\,876\,815\,108\,160\,x^8y^{864} + \\
& 2\,719\,720\,575\,025\,139\,200\,682\,448\,850\,165\,022\,009\,158\,483\,587\,483\,936\,599\,686\,577\,255\,855\,422\,464\,x^5y^{867} - \\
& 12\,494\,113\,144\,638\,256\,958\,667\,016\,704\,687\,492\,402\,865\,098\,082\,172\,743\,770\,317\,853\,840\,248\,832\,x^2y^{870} \\
& n=876: x^{876} + \\
& 4\,112\,922\,446\,662\,620\,626\,273\,819\,994\,521\,706\,181\,059\,487\,060\,740\,028\,355\,530\,365\,460\,700\,400\,000\,x^{654}y^{222} - \\
& 34\,274\,590\,854\,168\,133\,428\,978\,201\,840\,189\,644\,368\,250\,132\,096\,281\,444\,881\,962\,098\,078\,690\,476\,000\,x^{651}y^{225} + \\
& 80\,939\,279\,820\,069\,079\,455\,725\,370\,733\,048\,013\,981\,735\,402\,993\,889\,082\,918\,477\,581\,409\,612\,800\,120\,000 \\
& \quad x^{648}y^{228} + \\
& 8\,445\,461\,764\,942\,908\,037\,003\,578\,025\,676\,040\,848\,033\,334\,578\,160\,173\,027\,213\,458\,337\,069\,283\,224\,448\,000 \\
& \quad x^{645}y^{231} + \\
& 1\,731\,196\,771\,840\,166\,592\,540\,336\,862\,637\,794\,866\,467\,690\,344\,451\,010\,804\,895\,556\,972\,022\,939\,319\,922\,640\,000 \\
& \quad x^{642}y^{234} + \\
& 265\,127\,705\,860\,591\,095\,843\,831\,279\,309\,177\,310\,213\,346\,334\,139\,124\,538\,980\,064\,986\,630\,469\,322\,300\,774\,080 - \\
& \quad 000\,x^{639}y^{237} + \\
& 40\,765\,734\,431\,876\,002\,420\,508\,383\,909\,746\,980\,587\,852\,336\,696\,623\,355\,909\,326\,074\,117\,079\,818\,325\,851\,509 - \\
& \quad 032\,000\,x^{636}y^{240} + \\
& 5\,880\,013\,591\,072\,588\,179\,695\,081\,676\,475\,160\,008\,615\,717\,992\,252\,735\,767\,801\,842\,340\,549\,314\,346\,638\,503 - \\
& \quad 846\,240\,000\,x^{633}y^{243} + \\
& 807\,774\,202\,562\,880\,526\,997\,320\,078\,551\,037\,957\,067\,573\,175\,106\,998\,735\,770\,781\,500\,023\,730\,725\,902\,214\,945 - \\
& \quad 906\,224\,000\,x^{630}y^{246} + \\
& 105\,427\,802\,929\,072\,021\,985\,501\,846\,822\,613\,634\,481\,322\,878\,345\,713\,517\,161\,993\,761\,201\,935\,669\,444\,502\,193 - \\
& \quad 420\,612\,080\,000\,x^{627}y^{249} + \\
& 13\,084\,502\,175\,056\,566\,487\,970\,014\,191\,791\,996\,432\,360\,751\,774\,444\,301\,564\,627\,724\,391\,990\,062\,916\,218\,375 - \\
& \quad 237\,293\,106\,576\,000\,x^{624}y^{252} + \\
& 1\,544\,596\,745\,244\,653\,770\,549\,880\,172\,190\,318\,682\,057\,323\,120\,100\,760\,755\,293\,505\,936\,123\,301\,328\,641\,839 - \\
& \quad 240\,667\,666\,608\,179\,200\,x^{621}y^{255} + \\
& 173\,494\,753\,336\,145\,106\,410\,044\,100\,159\,000\,747\,195\,287\,671\,303\,588\,948\,643\,972\,826\,461\,004\,742\,580\,299\,329 - \\
& \quad 140\,836\,847\,285\,563\,000\,x^{618}y^{258} + \\
& 18\,548\,852\,623\,883\,198\,101\,701\,840\,093\,859\,724\,020\,239\,745\,581\,287\,428\,528\,961\,707\,044\,331\,369\,995\,698\,789 - \\
& \quad 780\,181\,395\,041\,870\,521\,600\,x^{615}y^{261} + \\
& 1\,888\,208\,873\,830\,858\,218\,976\,813\,856\,645\,217\,351\,711\,053\,537\,924\,028\,954\,807\,493\,897\,890\,951\,019\,097\,429 - \\
& \quad 402\,726\,428\,514\,713\,947\,456\,000\,x^{612}y^{264} + \\
& 183\,072\,754\,736\,099\,237\,219\,669\,416\,539\,073\,459\,177\,207\,057\,458\,577\,059\,256\,198\,924\,001\,112\,812\,594\,058\,300 - \\
& \quad 879\,721\,226\,222\,851\,600\,512\,000\,x^{609}y^{267} + \\
& 16\,911\,122\,221\,810\,758\,727\,634\,835\,824\,962\,204\,536\,369\,203\,328\,270\,494\,206\,425\,296\,170\,738\,217\,166\,631\,072 - \\
& \quad 157\,438\,497\,637\,595\,700\,564\,137\,600\,x^{606}y^{270} + \\
& 1\,488\,766\,236\,055\,968\,488\,888\,201\,656\,203\,172\,215\,547\,404\,147\,802\,447\,362\,280\,174\,597\,120\,579\,052\,724\,491 - \\
& \quad 545\,784\,606\,473\,452\,721\,789\,427\,016\,000\,x^{603}y^{273} + \\
& 124\,943\,145\,263\,415\,512\,730\,838\,190\,357\,928\,416\,110\,615\,235\,087\,714\,410\,623\,410\,116\,192\,931\,995\,445\,367\,846 - \\
& \quad 905\,552\,710\,734\,249\,750\,342\,189\,492\,480\,x^{600}y^{276} + \\
& 9\,998\,915\,771\,040\,594\,557\,906\,263\,622\,258\,636\,333\,864\,483\,231\,687\,324\,941\,933\,661\,294\,894\,370\,526\,809\,975 - \\
& \quad 134\,345\,415\,154\,889\,662\,336\,186\,756\,992\,000\,x^{597}y^{279} + \\
& 763\,250\,318\,158\,737\,238\,060\,784\,852\,374\,502\,299\,499\,930\,750\,869\,269\,414\,468\,822\,265\,403\,173\,609\,862\,138\,629 - \\
& \quad 959\,562\,911\,651\,653\,383\,189\,673\,720\,304\,000\,x^{594}y^{282} + \\
& 55\,586\,610\,189\,904\,870\,221\,750\,718\,217\,377\,672\,837\,798\,580\,297\,597\,213\,469\,396\,395\,664\,807\,155\,721\,853\,452 - \\
& \quad 593\,917\,836\,404\,251\,451\,754\,719\,313\,356\,582\,400\,x^{591}y^{285} +
\end{aligned}$$

3 863 443 337 858 775 315 906 697 305 456 948 370 478 388 688 287 155 784 121 613 641 532 837 293 535 709 -
 876 675 159 447 125 977 725 224 571 604 967 292 000 $x^{588} y^{288} +$
 256 323 690 806 469 804 616 758 946 395 046 273 416 721 277 843 589 521 470 855 297 782 269 079 008 671 566 -
 799 300 571 013 454 674 057 646 196 890 329 705 600 $x^{585} y^{291} +$
 16 237 463 976 782 625 827 049 324 962 451 628 739 065 413 579 940 639 712 895 551 825 479 200 034 095 588 -
 037 270 351 040 530 758 745 175 918 758 822 098 384 000 $x^{582} y^{294} +$
 982 347 449 311 127 393 141 715 409 212 789 186 268 018 064 775 194 555 297 143 081 120 213 780 825 821 500 -
 753 464 090 041 220 585 037 579 802 931 087 675 248 000 $x^{579} y^{297} +$
 56 771 270 954 170 880 575 789 853 128 205 698 463 844 265 252 902 972 532 444 447 902 832 592 160 971 056 -
 067 138 294 248 218 795 904 096 387 611 758 291 439 039 360 $x^{576} y^{300} +$
 3 134 763 327 415 316 404 243 220 493 548 064 941 343 741 070 021 171 668 324 189 893 478 040 599 976 534 -
 078 280 082 416 005 759 591 509 613 581 781 631 075 349 504 000 $x^{573} y^{303} +$
 165 419 481 043 250 877 524 529 166 351 865 433 575 264 847 540 756 519 022 457 725 289 369 309 900 511 233 -
 682 982 070 861 969 278 718 069 826 694 177 675 961 565 657 600 $x^{570} y^{306} +$
 8 343 812 331 105 593 681 735 470 667 602 729 880 450 191 424 413 037 633 336 311 515 737 350 412 286 680 -
 773 743 596 204 124 552 033 427 398 542 778 493 441 882 725 888 000 $x^{567} y^{309} +$
 402 370 168 968 942 517 021 169 106 278 821 731 814 730 318 663 730 191 569 496 428 139 160 212 940 813 246 -
 082 602 709 919 068 846 700 221 095 797 033 312 587 543 583 616 000 $x^{564} y^{312} +$
 18 554 747 017 272 163 188 828 069 171 205 699 988 730 413 544 051 109 025 450 202 641 042 678 495 322 818 -
 244 753 853 243 438 999 568 476 679 356 662 958 852 950 129 831 014 400 $x^{561} y^{315} +$
 818 340 896 808 919 736 834 492 561 661 331 107 040 042 023 606 994 316 046 603 322 328 004 046 926 818 066 -
 032 042 966 189 285 885 292 652 193 633 295 843 720 772 861 680 928 000 $x^{558} y^{318} +$
 34 525 719 242 892 452 049 331 339 912 005 351 521 408 670 512 163 149 727 858 721 115 515 386 635 117 001 -
 735 172 989 332 004 546 824 673 230 651 199 264 817 050 625 095 058 864 800 $x^{555} y^{321} +$
 1 393 661 158 977 180 246 742 453 520 377 568 341 637 800 725 048 518 320 032 383 414 341 708 950 056 997 -
 576 213 633 696 053 601 019 536 775 334 056 334 304 074 976 201 037 773 576 000 $x^{552} y^{324} +$
 53 833 403 236 221 581 531 641 841 923 440 438 910 752 730 432 915 734 602 552 049 026 412 642 279 975 962 -
 585 708 242 354 930 833 468 077 117 167 014 145 506 526 890 772 556 980 992 000 $x^{549} y^{327} +$
 1 990 207 555 346 282 870 236 749 304 355 635 469 228 477 254 273 681 532 760 720 747 003 632 974 185 379 -
 450 483 182 200 359 141 156 795 370 652 283 592 923 116 954 395 680 091 282 630 400 $x^{546} y^{330} +$
 70 431 362 719 531 675 854 680 609 228 659 647 757 205 191 199 337 775 342 143 198 664 361 146 585 353 670 -
 083 275 165 722 061 505 220 555 930 167 690 921 141 464 788 924 998 808 020 096 000 $x^{543} y^{333} +$
 2 386 282 785 466 414 455 141 190 662 684 665 519 692 169 848 206 251 545 126 006 514 292 525 164 254 236 -
 064 101 553 333 193 840 776 563 034 389 446 452 548 673 893 166 951 751 030 548 483 200 $x^{540} y^{336} +$
 77 415 940 916 425 217 797 525 949 519 541 630 127 163 291 713 373 399 730 203 505 720 438 137 831 359 463 -
 820 600 659 876 084 968 489 469 151 137 674 991 726 023 646 067 715 459 486 057 152 000 $x^{537} y^{339} +$
 2 405 214 641 498 018 083 494 922 594 491 502 863 985 602 530 170 991 574 967 238 933 789 421 319 316 759 -
 891 168 332 472 852 848 507 953 920 663 407 202 562 007 930 460 266 622 131 393 747 104 000 $x^{534} y^{342} +$
 71 573 501 893 104 581 175 236 968 917 124 003 203 767 996 073 273 456 679 793 618 011 880 576 131 596 334 -
 900 894 604 295 431 255 232 174 253 528 910 214 083 575 949 420 798 366 865 064 452 307 200 $x^{531} y^{345} +$
 2 040 250 527 147 894 543 029 728 001 812 310 795 440 913 779 609 733 136 956 555 496 724 889 765 333 568 -
 498 945 568 182 416 104 818 193 455 801 425 864 943 922 329 625 767 908 109 331 889 295 072 000 $x^{528} y^{348} +$
 55 718 982 859 804 747 117 606 749 406 061 175 477 964 718 449 265 014 766 550 718 106 420 630 596 073 808 -
 504 431 201 990 947 647 737 864 536 545 726 091 610 872 646 294 109 620 791 694 995 778 211 840 $x^{525} y^{351} +$
 1 458 024 478 098 612 076 701 142 886 768 611 413 994 088 200 358 781 387 366 276 137 812 104 288 321 133 -
 124 789 359 518 354 761 036 712 826 002 655 657 562 046 263 468 148 399 328 051 882 970 736 144 000
 $x^{522} y^{354} +$
 36 561 146 410 266 926 707 453 185 350 678 177 949 014 830 215 105 825 225 714 465 391 263 644 863 090 525 -
 331 382 398 870 433 802 878 689 351 884 320 623 407 570 265 098 455 289 445 000 151 417 961 728 000
 $x^{519} y^{357} +$
 878 653 162 866 951 137 429 235 950 157 484 623 580 782 453 113 112 808 326 735 132 224 237 602 178 540 759 -
 949 476 029 021 211 007 273 425 322 574 797 469 892 136 429 333 493 452 885 322 982 520 452 620 800
 $x^{516} y^{360} +$
 20 239 748 697 247 323 012 123 988 478 996 225 299 481 487 324 330 372 647 414 017 317 654 253 139 713 286 -
 674 562 628 368 858 881 819 234 989 150 852 173 109 281 311 044 164 235 453 309 877 658 571 404 544 000

$x^{513} y^{363} +$
 446 918 153 326 960 308 791 293 679 524 105 300 739 393 088 134 089 252 702 052 422 886 510 561 302 371 746 -
 742 221 442 425 401 979 276 093 570 942 191 945 651 812 473 776 533 678 225 990 353 390 117 457 043 200
 $x^{510} y^{366} +$
 9 460 833 603 573 533 731 512 279 004 685 888 799 564 974 450 719 005 361 817 708 647 689 934 990 985 921 -
 100 680 518 379 872 082 821 039 155 706 772 055 715 764 277 498 222 245 003 352 120 840 004 086 907 088 -
 $000 x^{507} y^{369} +$
 192 021 859 914 354 576 723 459 167 375 522 266 161 155 125 253 246 312 846 446 812 185 710 372 050 096 244 -
 641 106 972 305 760 483 831 092 095 754 527 910 646 432 690 053 966 158 040 218 875 024 940 368 897 536 -
 $000 x^{504} y^{372} +$
 3 737 069 681 857 677 654 065 450 015 929 976 772 003 392 425 450 706 135 298 045 619 543 610 500 113 464 -
 969 458 288 027 785 565 718 832 582 588 781 347 257 142 441 363 365 480 604 116 359 173 133 098 828 296 -
 $841 216 x^{501} y^{375} +$
 69 744 258 875 157 295 044 740 814 088 341 354 124 699 813 580 095 611 659 231 313 394 911 104 994 413 905 -
 182 218 910 996 283 328 911 752 822 005 124 154 815 867 288 979 046 395 204 986 902 538 428 699 849 530 -
 $272 000 x^{498} y^{378} +$
 1 248 297 430 027 212 173 841 768 912 402 806 629 178 146 028 711 162 061 713 583 219 996 291 266 549 963 -
 711 164 276 952 082 374 910 967 282 691 782 229 457 325 317 621 382 463 797 761 854 421 013 539 770 401 -
 $859 404 800 x^{495} y^{381} +$
 21 428 598 577 684 957 253 501 391 747 701 185 697 162 613 487 430 080 604 017 195 079 119 603 941 651 943 -
 565 621 866 569 692 999 414 542 390 483 187 430 525 221 073 903 876 609 868 043 635 391 954 883 976 741 -
 $463 334 000 x^{492} y^{384} +$
 352 831 565 777 155 319 484 760 777 564 094 452 841 656 884 210 855 228 939 258 406 010 613 773 541 638 409 -
 828 452 499 882 761 727 944 782 801 658 098 789 963 269 748 086 080 905 343 227 998 331 831 153 830 109 -
 $319 688 000 x^{489} y^{387} +$
 5 572 744 441 695 682 339 277 661 503 601 991 441 639 332 165 077 266 493 138 646 466 589 641 976 688 382 -
 936 586 555 467 686 075 072 188 630 687 715 783 171 140 053 915 032 600 459 854 102 144 529 013 419 189 -
 $720 293 203 200 x^{486} y^{390} +$
 84 435 894 596 592 199 913 288 992 333 579 737 226 594 930 050 471 767 498 234 029 303 439 268 718 082 162 -
 055 840 607 224 980 142 739 694 747 397 283 534 075 599 376 411 451 880 144 212 478 346 494 253 776 134 -
 $285 231 904 000 x^{483} y^{393} +$
 1 227 348 335 771 191 477 369 509 343 745 320 094 292 096 719 630 472 061 039 589 611 256 686 687 656 766 -
 897 810 889 133 541 109 946 430 215 404 342 268 526 683 973 630 260 224 423 241 376 587 932 141 133 508 -
 $339 206 536 582 400 x^{480} y^{396} +$
 17 116 540 732 782 667 484 745 336 400 766 186 459 156 686 772 061 690 081 832 646 206 016 681 555 298 821 -
 463 779 349 816 140 506 923 434 238 368 170 808 811 807 398 454 580 435 819 334 835 065 605 551 811 231 -
 $169 551 623 168 000 x^{477} y^{399} +$
 229 031 126 545 376 714 113 911 627 302 603 315 066 079 939 624 841 389 539 870 241 733 456 556 660 743 786 -
 862 814 079 683 823 991 694 115 379 164 820 058 527 210 722 533 717 311 866 593 686 854 199 420 225 167 -
 $447 894 128 576 000 x^{474} y^{402} +$
 2 940 522 743 780 396 764 792 855 117 197 134 764 632 347 017 512 253 267 554 608 298 614 659 083 732 586 -
 682 683 785 248 719 512 133 413 476 384 854 999 751 430 983 487 774 371 075 131 329 765 591 322 161 221 -
 $058 614 465 304 883 200 x^{471} y^{405} +$
 36 226 429 493 643 732 095 435 208 893 961 232 380 872 259 271 800 876 042 528 546 626 414 790 473 454 445 -
 438 977 524 395 518 354 385 149 342 292 922 156 491 757 899 653 572 271 656 594 786 512 634 779 043 485 -
 $834 609 194 837 888 000 x^{468} y^{408} +$
 428 267 563 278 418 199 556 570 352 285 530 167 930 716 269 700 168 871 095 737 326 823 056 080 052 041 534 -
 092 147 811 837 535 361 827 908 376 035 668 575 353 555 235 189 129 806 763 021 741 591 566 718 215 120 -
 $005 698 194 063 257 600 x^{465} y^{411} +$
 4 858 581 420 733 954 448 043 161 040 607 503 103 109 202 718 356 404 882 168 389 932 826 977 449 368 449 -
 726 396 176 911 585 849 665 412 855 481 336 099 853 052 868 794 044 319 409 764 218 873 953 367 103 003 -
 $737 010 833 831 525 456 000 x^{462} y^{414} +$
 52 895 986 663 793 989 424 931 504 811 199 076 762 717 270 648 287 862 955 098 438 394 116 732 945 973 688 -
 156 631 175 310 071 264 364 989 752 451 472 887 848 079 682 406 846 215 943 734 391 045 264 244 913 897 -
 $043 743 581 538 776 212 000 x^{459} y^{417} +$

552 672 019 553 689 791 903 689 960 159 662 639 790 174 196 838 651 145 107 472 938 738 838 709 219 203 564 -
 865 763 045 105 559 690 272 455 102 597 304 893 882 451 722 410 273 786 037 481 989 447 361 636 762 099 -
 102 221 864 330 664 305 600 $x^{456} y^{420} +$
 5 541 848 420 285 604 547 086 463 164 668 199 659 141 214 165 882 747 289 518 366 485 151 786 359 267 990 -
 236 506 434 563 993 407 901 782 948 394 759 839 474 145 899 699 501 907 817 216 383 780 020 760 915 057 -
 550 727 027 363 232 358 016 000 $x^{453} y^{423} +$
 53 332 681 843 329 389 810 393 185 363 879 013 107 252 809 339 129 606 563 497 644 605 043 668 502 281 375 -
 171 005 804 582 512 323 365 902 299 418 601 670 375 342 440 036 787 832 652 610 953 402 575 879 162 605 -
 646 753 698 153 792 875 923 840 $x^{450} y^{426} +$
 492 596 523 354 815 557 621 796 467 160 003 681 528 374 357 564 509 884 478 449 339 127 558 473 786 827 045 -
 698 250 863 512 418 821 832 711 501 747 351 773 923 027 957 711 814 567 807 157 387 879 346 141 870 338 -
 074 574 094 396 327 129 152 000 $x^{447} y^{429} +$
 4 366 708 983 538 165 049 269 019 760 771 969 420 993 043 146 198 196 986 070 142 432 611 098 587 700 633 -
 990 988 557 749 362 298 506 774 012 143 432 005 590 593 861 705 490 049 630 681 067 072 734 899 158 933 -
 616 365 291 553 652 072 918 424 000 $x^{444} y^{432} +$
 37 152 352 570 678 368 451 268 993 298 423 374 974 180 599 017 451 086 422 077 471 255 020 451 849 766 291 -
 641 144 469 714 180 380 542 257 849 061 300 635 216 845 955 269 376 311 416 372 792 317 768 898 906 164 -
 070 768 483 918 912 861 990 918 400 $x^{441} y^{435} +$
 303 382 171 769 133 907 843 021 933 853 256 588 595 011 258 285 882 505 910 562 084 600 110 808 691 674 292 -
 469 266 362 554 246 251 211 394 016 510 780 528 314 823 159 334 767 932 674 144 051 074 745 649 585 985 -
 446 746 174 790 944 793 076 752 000 $x^{438} y^{438} +$
 2 377 750 564 523 415 580 881 215 571 099 095 998 347 558 337 116 869 531 116 909 290 064 641 124 182 591 -
 163 457 447 400 364 788 793 524 520 530 940 518 612 220 786 674 353 253 094 527 361 902 601 625 944 769 -
 334 762 335 329 217 072 916 118 377 600 $x^{435} y^{441} +$
 17 886 039 996 572 324 041 805 904 940 121 986 748 387 504 726 827 814 851 513 861 666 833 125 575 411 228 -
 396 937 724 357 501 838 427 857 982 364 337 859 241 136 915 958 877 874 453 043 996 701 586 086 522 272 -
 059 528 212 078 854 860 024 518 704 000 $x^{432} y^{444} +$
 129 131 223 018 324 769 537 208 213 087 192 005 090 574 167 589 390 879 261 415 854 120 106 648 180 822 986 -
 891 037 736 242 245 146 211 473 895 469 788 904 110 697 005 554 478 173 226 473 635 238 219 793 217 995 -
 542 692 485 626 972 856 227 615 488 000 $x^{429} y^{447} +$
 894 773 923 144 815 331 997 165 515 777 836 800 767 211 548 889 394 658 191 125 106 240 567 902 064 391 681 -
 487 805 009 896 019 011 484 739 840 132 395 653 937 309 731 138 398 214 312 297 645 441 837 233 712 294 -
 922 625 833 862 495 571 352 593 737 440 $x^{426} y^{450} +$
 5 950 514 431 128 983 627 331 312 844 139 645 056 802 465 572 049 579 735 787 081 790 486 279 039 543 058 -
 481 662 365 134 968 585 817 186 070 061 232 687 508 678 762 325 489 686 223 953 799 250 648 635 127 966 -
 403 045 280 673 641 971 923 346 093 824 000 $x^{423} y^{453} +$
 37 979 331 990 357 922 757 686 303 369 748 703 620 669 223 641 041 169 512 498 329 510 482 217 872 883 030 -
 173 671 541 039 593 632 395 099 266 732 301 477 750 386 755 675 395 426 211 451 094 176 477 000 253 590 -
 655 951 568 133 424 808 983 350 749 177 600 $x^{420} y^{456} +$
 232 639 009 598 102 867 826 125 476 049 066 689 783 054 571 037 467 812 615 250 972 162 695 428 423 776 552 -
 577 340 606 469 938 622 554 916 148 232 851 369 639 871 917 482 114 334 040 427 066 121 219 981 735 084 -
 863 094 352 545 428 692 820 835 577 728 000 $x^{417} y^{459} +$
 1 367 569 092 247 915 768 781 151 133 097 692 613 841 554 085 771 675 401 991 272 114 545 098 147 172 326 -
 922 733 092 844 694 603 059 000 589 237 764 265 350 606 911 837 644 035 960 501 250 690 289 490 991 677 -
 259 736 680 530 563 299 369 245 202 248 496 000 $x^{414} y^{462} +$
 7 714 982 553 582 218 079 189 530 532 861 133 404 121 603 756 648 735 590 245 292 372 093 786 938 625 824 -
 062 877 807 618 896 594 892 333 676 350 614 620 701 791 008 323 012 480 117 073 713 652 179 694 367 759 -
 630 108 162 473 334 500 248 810 556 530 462 400 $x^{411} y^{465} +$
 41 766 229 598 345 589 237 137 142 616 048 960 475 477 424 523 086 826 521 490 911 531 263 910 539 330 443 -
 663 914 228 295 925 992 913 783 841 604 729 290 231 708 677 632 893 388 204 888 380 711 801 540 546 728 -
 867 795 121 202 220 152 652 245 418 455 968 000 $x^{408} y^{468} +$
 216 972 281 989 756 737 197 060 438 717 935 633 382 900 374 928 787 935 514 974 946 187 024 710 968 370 411 -
 064 063 324 115 844 556 185 147 729 776 449 275 324 115 405 607 129 953 898 011 371 592 887 747 048 629 -
 408 204 875 312 017 916 779 399 484 536 652 800 $x^{405} y^{471} +$
 1 081 568 915 531 763 269 782 422 349 470 304 942 822 173 090 003 797 850 093 337 520 334 332 749 872 899 -

626 382 725 280 930 097 273 398 676 805 763 088 163 354 522 132 415 816 343 241 603 246 692 246 942 337 -
 661 943 739 441 946 927 715 436 736 408 795 856 000 $x^{402} y^{474} +$
 5 173 157 008 586 617 935 603 820 430 226 497 724 676 321 108 499 468 309 122 675 552 447 764 727 375 648 -
 270 793 170 153 086 201 194 006 124 336 946 588 990 884 302 959 534 978 681 168 164 261 139 922 458 233 -
 440 142 025 622 775 628 025 777 059 426 208 832 000 $x^{399} y^{477} +$
 23 740 369 484 397 419 969 228 800 929 735 708 093 817 424 611 562 706 829 870 149 654 270 220 062 882 633 -
 793 074 349 102 654 230 292 839 731 592 002 174 551 928 024 295 900 794 223 025 832 249 728 309 035 994 -
 657 431 279 189 210 388 238 041 111 588 709 426 400 $x^{396} y^{480} +$
 104 526 574 674 001 576 039 081 731 472 126 344 576 730 396 886 436 106 585 785 267 520 234 340 742 188 124 -
 264 214 568 608 645 502 026 855 516 942 303 134 688 635 984 637 943 722 109 581 041 507 656 085 306 469 -
 860 832 216 003 267 045 163 186 913 266 480 016 000 $x^{393} y^{483} +$
 441 518 302 277 128 803 963 563 512 696 819 939 530 968 416 287 565 097 112 699 170 796 117 405 674 125 348 -
 955 872 725 315 084 707 167 616 009 710 032 790 096 530 992 566 502 622 023 190 156 793 122 563 242 713 -
 251 995 137 591 014 230 378 805 465 693 573 539 200 $x^{390} y^{486} +$
 1 789 068 584 547 507 776 498 054 073 059 629 936 784 942 395 664 511 696 312 473 596 745 144 116 790 004 -
 824 660 522 063 614 125 967 673 021 571 438 026 268 343 614 300 889 414 392 455 809 835 266 805 926 841 -
 591 621 991 516 530 979 510 317 112 467 999 101 392 000 $x^{387} y^{489} +$
 6 953 977 817 357 342 438 828 424 885 948 773 702 214 520 875 032 151 191 609 361 631 734 906 792 442 499 -
 584 806 737 933 361 467 946 397 459 405 057 781 988 973 539 664 807 297 403 754 001 463 985 850 309 403 -
 905 160 958 343 000 613 254 431 636 588 405 834 384 000 $x^{384} y^{492} +$
 25 926 123 297 789 570 315 760 534 319 296 010 821 176 919 412 067 629 331 394 016 169 804 179 150 120 271 -
 715 956 521 329 877 759 836 329 030 119 686 720 634 379 890 561 154 759 900 883 566 397 888 475 208 221 -
 844 549 133 462 818 023 524 456 838 702 094 359 347 200 $x^{381} y^{495} +$
 92 706 021 442 129 662 436 967 448 567 904 992 677 629 963 923 298 722 961 757 233 747 562 104 768 201 396 -
 984 261 826 456 612 443 381 804 292 000 972 567 795 835 083 481 030 011 189 260 434 476 062 015 435 781 -
 343 756 100 351 985 552 148 788 066 903 084 906 112 000 $x^{378} y^{498} +$
 317 914 729 172 752 259 514 073 172 633 958 932 720 908 112 445 823 001 737 444 025 520 639 715 371 153 073 -
 787 627 473 689 625 986 202 627 397 258 057 603 353 108 744 964 265 973 048 054 022 806 380 246 077 950 -
 120 570 021 612 488 397 143 589 861 891 161 987 637 248 $x^{375} y^{501} +$
 1 045 466 447 875 479 189 620 676 522 556 525 272 394 095 951 289 446 030 805 701 657 259 040 240 384 516 -
 013 697 009 084 907 645 697 203 528 106 614 134 150 426 473 642 302 868 921 080 136 296 996 308 819 709 -
 325 790 179 745 486 579 020 373 705 237 001 072 877 312 000 $x^{372} y^{504} +$
 3 296 619 368 109 213 363 299 818 062 824 836 517 960 124 433 880 764 323 820 037 507 841 077 815 388 550 -
 768 580 843 716 209 451 098 210 463 592 638 573 522 343 509 821 268 095 355 084 253 278 324 922 929 086 -
 287 374 274 887 694 211 929 782 769 597 477 468 498 944 000 $x^{369} y^{507} +$
 9 966 607 861 942 382 944 741 733 208 003 623 130 963 377 238 733 034 613 036 522 809 177 095 563 369 082 -
 643 297 525 827 486 852 871 415 439 234 505 410 900 833 304 336 417 551 923 592 657 167 608 971 211 695 -
 154 259 416 479 263 038 099 567 115 495 375 819 837 222 400 $x^{366} y^{510} +$
 28 887 134 629 094 699 105 190 769 129 922 781 954 875 578 034 778 130 292 901 910 042 679 825 292 086 035 -
 306 380 389 052 449 153 804 183 085 999 002 005 895 305 761 439 405 827 959 996 577 260 151 025 246 166 -
 924 882 310 684 604 616 757 710 910 939 385 378 584 687 000 $x^{363} y^{513} +$
 80 259 564 761 001 599 764 588 250 777 959 706 315 322 355 388 063 277 737 968 254 226 767 091 695 924 117 -
 780 741 557 671 956 832 155 411 513 800 004 830 569 200 583 928 185 651 641 055 966 389 573 820 637 941 -
 830 933 666 450 477 607 978 721 046 405 930 868 449 807 600 $x^{360} y^{516} +$
 213 736 701 365 199 908 119 725 410 751 038 871 682 058 032 104 451 113 502 997 526 829 839 176 754 615 824 -
 834 514 941 681 280 800 995 432 337 100 651 493 050 158 231 061 060 822 313 988 995 758 586 606 923 685 -
 025 635 777 125 009 203 501 944 626 904 840 636 209 024 000 $x^{357} y^{519} +$
 545 511 721 474 472 128 548 332 848 289 648 862 671 126 701 114 788 651 222 747 261 430 165 142 986 032 318 -
 931 458 881 536 586 136 601 899 390 327 109 599 715 235 809 404 685 524 561 097 285 819 356 552 459 872 -
 205 789 097 962 706 341 510 424 838 307 532 498 936 128 000 $x^{354} y^{522} +$
 1 334 204 574 597 401 041 967 575 584 171 558 827 658 983 639 993 054 595 314 319 856 464 270 425 479 518 -
 458 496 912 156 805 722 681 608 203 747 430 175 147 563 640 879 865 671 805 487 012 866 767 900 908 711 -
 654 142 407 123 087 481 092 431 843 178 694 668 349 011 589 120 $x^{351} y^{525} +$
 3 126 674 835 103 427 507 300 502 364 204 220 218 047 381 863 331 489 048 954 842 898 393 746 865 753 007 -
 309 178 077 689 670 923 696 657 283 776 799 198 509 989 323 265 305 122 080 386 901 733 227 090 250 781 -

$033\,563\,376\,034\,624\,762\,115\,544\,736\,838\,171\,666\,329\,307\,744\,000\,x^{348}y^{528} +$
 $7\,019\,908\,639\,701\,697\,615\,843\,067\,443\,400\,736\,546\,807\,336\,682\,488\,843\,153\,901\,996\,151\,698\,039\,317\,085\,634 -$
 $951\,417\,755\,670\,135\,356\,726\,427\,472\,146\,159\,389\,931\,531\,259\,023\,550\,825\,701\,014\,232\,648\,427\,474\,609\,116 -$
 $101\,761\,577\,546\,062\,974\,676\,400\,944\,262\,611\,983\,587\,122\,201\,600\,x^{345}y^{531} +$
 $15\,097\,777\,000\,124\,662\,545\,730\,831\,534\,995\,138\,984\,107\,690\,442\,396\,922\,148\,544\,701\,859\,749\,217\,861\,127\,923 -$
 $709\,009\,766\,920\,828\,756\,869\,787\,129\,268\,594\,111\,635\,535\,654\,853\,399\,227\,776\,777\,002\,065\,720\,411\,223\,603 -$
 $678\,148\,779\,290\,630\,241\,545\,439\,657\,203\,135\,409\,138\,130\,368\,000\,x^{342}y^{534} +$
 $31\,100\,655\,172\,677\,470\,707\,278\,890\,463\,529\,948\,727\,908\,850\,537\,834\,126\,534\,069\,966\,301\,620\,331\,087\,496\,309 -$
 $693\,626\,842\,789\,551\,665\,594\,517\,730\,434\,299\,197\,499\,905\,024\,444\,994\,099\,907\,172\,113\,561\,557\,246\,475\,225 -$
 $731\,638\,167\,074\,915\,738\,462\,257\,774\,740\,451\,452\,042\,262\,976\,000\,x^{339}y^{537} +$
 $61\,353\,737\,477\,220\,731\,333\,870\,370\,586\,479\,189\,037\,409\,059\,844\,782\,142\,634\,116\,663\,902\,574\,383\,499\,870\,603 -$
 $977\,398\,783\,186\,237\,556\,940\,129\,167\,864\,601\,183\,509\,292\,757\,658\,823\,086\,484\,610\,996\,546\,401\,440\,365\,047 -$
 $555\,549\,360\,286\,896\,849\,336\,720\,657\,540\,080\,964\,529\,562\,022\,400\,x^{336}y^{540} +$
 $115\,895\,128\,333\,332\,264\,787\,445\,628\,667\,400\,349\,001\,319\,478\,764\,346\,103\,266\,257\,088\,515\,192\,224\,015\,848\,618 -$
 $339\,400\,538\,536\,630\,658\,937\,195\,246\,070\,089\,787\,614\,301\,757\,393\,743\,659\,866\,166\,426\,193\,231\,989\,038\,786 -$
 $664\,674\,559\,320\,469\,987\,314\,529\,000\,355\,047\,762\,552\,695\,808\,000\,x^{333}y^{543} +$
 $209\,593\,318\,549\,593\,911\,545\,939\,644\,626\,251\,084\,656\,642\,779\,721\,811\,220\,858\,815\,695\,485\,398\,929\,514\,488\,639 -$
 $725\,369\,449\,934\,940\,884\,989\,367\,583\,049\,089\,146\,678\,169\,235\,588\,729\,936\,081\,421\,078\,005\,126\,750\,303\,447 -$
 $470\,091\,433\,552\,704\,459\,281\,819\,595\,959\,326\,792\,423\,250\,028\,800\,x^{330}y^{546} +$
 $362\,836\,420\,039\,937\,123\,374\,296\,818\,957\,361\,207\,548\,469\,464\,962\,637\,396\,256\,761\,273\,512\,911\,171\,997\,240\,988 -$
 $591\,490\,635\,697\,096\,229\,588\,329\,954\,666\,397\,098\,697\,705\,607\,847\,248\,258\,587\,296\,972\,277\,811\,195\,997\,162 -$
 $561\,198\,936\,335\,724\,993\,499\,524\,039\,517\,582\,319\,224\,167\,936\,000\,x^{327}y^{549} +$
 $601\,168\,488\,289\,666\,056\,848\,738\,625\,218\,974\,308\,075\,705\,263\,099\,684\,526\,522\,531\,137\,095\,690\,958\,156\,408\,278 -$
 $698\,263\,569\,977\,946\,006\,718\,432\,043\,630\,826\,226\,949\,219\,076\,767\,193\,636\,471\,156\,361\,435\,150\,767\,656\,501 -$
 $084\,065\,028\,075\,664\,434\,941\,709\,477\,099\,860\,919\,223\,661\,952\,000\,x^{324}y^{552} +$
 $953\,151\,026\,619\,798\,603\,084\,091\,506\,103\,965\,871\,662\,928\,285\,989\,338\,554\,615\,641\,073\,548\,658\,488\,083\,008\,234 -$
 $594\,131\,266\,089\,486\,931\,605\,283\,290\,902\,300\,674\,931\,035\,216\,470\,547\,289\,908\,927\,990\,836\,821\,726\,143\,531 -$
 $071\,789\,404\,641\,406\,058\,790\,014\,518\,030\,044\,948\,535\,729\,254\,400\,x^{321}y^{555} +$
 $1\,445\,883\,211\,514\,950\,536\,370\,881\,221\,135\,690\,065\,591\,444\,233\,308\,419\,190\,138\,494\,390\,930\,709\,688\,930\,280 -$
 $070\,366\,502\,338\,941\,969\,552\,493\,826\,351\,527\,450\,342\,889\,210\,333\,841\,234\,791\,572\,035\,785\,221\,309\,617\,247 -$
 $794\,789\,630\,882\,566\,785\,432\,366\,415\,453\,491\,835\,238\,288\,320\,576\,000\,x^{318}y^{558} +$
 $2\,098\,137\,619\,531\,059\,400\,751\,157\,850\,420\,722\,997\,460\,155\,724\,484\,943\,580\,925\,592\,270\,055\,658\,621\,467\,038 -$
 $840\,011\,439\,375\,066\,902\,006\,254\,017\,104\,159\,887\,003\,418\,848\,111\,319\,154\,368\,236\,488\,866\,780\,628\,551\,192 -$
 $422\,843\,291\,885\,437\,346\,818\,278\,523\,308\,414\,956\,973\,141\,122\,707\,200\,x^{315}y^{561} +$
 $2\,911\,955\,156\,980\,361\,738\,652\,998\,627\,104\,631\,290\,691\,531\,068\,950\,069\,487\,500\,042\,195\,448\,734\,030\,212\,972 -$
 $408\,189\,274\,503\,944\,587\,177\,854\,017\,409\,202\,018\,511\,095\,504\,679\,586\,684\,208\,147\,320\,529\,409\,187\,590\,387 -$
 $732\,824\,315\,316\,324\,775\,531\,192\,822\,394\,053\,717\,937\,071\,123\,712\,000\,x^{312}y^{564} +$
 $3\,864\,589\,848\,091\,192\,678\,958\,490\,074\,517\,801\,815\,973\,390\,351\,859\,879\,570\,590\,875\,272\,290\,839\,615\,473\,970 -$
 $606\,147\,245\,341\,131\,413\,853\,946\,714\,738\,492\,541\,568\,198\,469\,116\,168\,414\,275\,962\,814\,596\,909\,716\,710\,474 -$
 $854\,749\,180\,322\,039\,147\,193\,951\,030\,334\,314\,580\,839\,000\,487\,424\,000\,x^{309}y^{567} +$
 $4\,903\,492\,431\,500\,963\,929\,541\,598\,308\,330\,826\,669\,322\,394\,575\,344\,838\,601\,490\,846\,260\,057\,695\,666\,059\,889 -$
 $217\,972\,603\,045\,107\,049\,679\,749\,313\,616\,942\,129\,607\,585\,758\,897\,320\,020\,024\,686\,829\,919\,906\,931\,601\,684 -$
 $731\,731\,424\,530\,353\,214\,282\,171\,361\,039\,723\,144\,697\,992\,121\,587\,200\,x^{306}y^{570} +$
 $5\,947\,077\,344\,394\,290\,191\,715\,240\,582\,964\,995\,386\,942\,482\,545\,073\,324\,318\,889\,683\,928\,564\,267\,689\,419\,565 -$
 $200\,715\,755\,683\,426\,063\,542\,354\,555\,945\,373\,929\,570\,093\,492\,893\,201\,791\,457\,867\,627\,194\,775\,376\,612\,010 -$
 $743\,091\,971\,661\,394\,343\,782\,404\,964\,163\,533\,561\,918\,353\,880\,832\,000\,x^{303}y^{573} +$
 $6\,892\,986\,378\,424\,115\,849\,585\,565\,160\,170\,313\,219\,846\,538\,451\,186\,409\,641\,317\,819\,887\,884\,317\,429\,118\,147 -$
 $058\,732\,249\,684\,397\,629\,818\,461\,763\,131\,389\,910\,079\,527\,481\,630\,127\,864\,121\,330\,633\,285\,605\,952\,421\,847 -$
 $535\,688\,707\,031\,267\,060\,278\,025\,180\,170\,743\,066\,022\,206\,386\,678\,720\,x^{300}y^{576} +$
 $7\,633\,503\,324\,536\,073\,573\,119\,462\,276\,901\,127\,891\,583\,450\,165\,489\,237\,882\,888\,999\,924\,778\,054\,520\,154\,906 -$
 $257\,679\,233\,984\,024\,260\,533\,280\,387\,048\,511\,967\,837\,320\,947\,681\,474\,135\,392\,480\,402\,092\,015\,918\,925\,378 -$
 $208\,281\,162\,811\,897\,341\,054\,667\,120\,652\,640\,087\,454\,095\,763\,744\,000\,x^{297}y^{579} +$
 $8\,075\,268\,136\,020\,860\,180\,888\,015\,398\,862\,013\,562\,775\,437\,127\,303\,771\,577\,064\,793\,208\,043\,837\,818\,947\,539 -$
 $050\,787\,205\,273\,639\,125\,165\,673\,773\,740\,595\,714\,137\,537\,183\,594\,245\,610\,702\,313\,417\,405\,103\,431\,861\,947 -$
 $288\,677\,496\,896\,921\,634\,275\,693\,542\,689\,619\,176\,050\,690\,046\,528\,000\,x^{294}y^{582} +$

8 158 446 558 744 002 435 994 844 497 090 165 191 240 142 557 888 921 038 442 660 761 781 088 415 138 238 -
 383 126 817 044 538 429 571 357 070 931 254 079 230 149 306 223 762 616 952 624 437 769 263 027 284 456 -
 656 426 048 611 122 384 918 806 320 211 018 986 133 719 582 092 800 $x^{291} y^{585} +$
 7 869 973 071 748 115 899 703 651 790 300 049 425 195 376 945 369 001 368 782 146 959 653 760 116 115 146 -
 620 769 536 463 163 773 577 188 012 780 866 920 606 295 310 705 690 627 294 405 260 519 399 649 257 076 -
 865 644 473 054 043 328 655 874 436 319 150 173 103 989 028 544 000 $x^{288} y^{588} +$
 7 246 843 184 596 313 062 993 869 399 238 437 699 177 413 476 471 111 862 692 260 273 386 375 212 205 380 -
 891 360 708 946 069 928 559 635 380 366 601 309 290 621 074 287 147 045 131 114 038 842 828 864 736 936 -
 708 204 823 464 125 040 419 820 672 106 284 335 900 350 520 115 200 $x^{285} y^{591} +$
 6 368 331 190 428 004 232 470 966 763 802 881 476 682 562 396 840 993 137 437 075 572 713 361 005 656 602 -
 081 127 114 388 184 778 920 774 625 914 338 491 285 252 485 116 750 603 272 550 303 613 701 022 774 075 -
 998 685 108 054 653 360 205 363 833 905 231 965 000 459 324 288 000 $x^{282} y^{594} +$
 5 339 388 615 052 056 295 579 377 062 147 351 406 066 041 320 702 461 941 996 216 032 476 657 828 363 678 -
 508 698 062 699 591 876 189 454 033 004 367 357 799 747 103 965 065 900 518 627 556 958 387 242 320 872 -
 321 459 778 870 537 098 327 795 638 421 742 713 959 251 393 536 000 $x^{279} y^{597} +$
 4 270 031 016 156 802 494 688 120 382 849 661 547 498 172 176 437 572 312 873 578 248 821 778 626 034 542 -
 935 838 838 823 576 898 733 412 184 992 682 978 011 308 541 106 517 044 295 054 043 699 998 890 899 321 -
 257 933 722 744 183 929 087 169 496 363 821 842 698 597 600 245 760 $x^{276} y^{600} +$
 3 256 305 028 849 614 455 148 317 771 564 774 540 745 268 319 735 482 023 748 644 919 908 485 036 315 146 -
 188 870 873 844 087 767 529 810 585 304 530 546 243 731 925 601 562 883 193 158 519 945 977 974 213 339 -
 401 589 390 368 412 540 836 196 311 193 792 195 749 403 040 768 000 $x^{273} y^{603} +$
 2 367 287 317 517 963 926 530 572 417 314 461 118 790 182 014 670 774 433 438 584 480 259 284 085 343 302 -
 313 073 914 332 926 137 693 424 588 838 728 392 928 194 889 823 744 497 694 020 565 931 188 923 393 227 -
 431 311 457 603 800 010 372 582 436 423 824 385 567 588 673 987 200 $x^{270} y^{606} +$
 1 640 144 959 538 409 057 199 941 397 956 033 616 517 002 843 644 228 058 036 811 363 704 741 432 153 500 -
 609 135 817 735 216 656 497 630 783 381 801 963 492 678 519 257 363 787 348 577 507 911 535 705 027 536 -
 035 663 803 747 960 570 631 704 090 543 508 195 774 322 135 196 000 $x^{267} y^{609} +$
 1 082 651 109 137 552 504 453 614 975 174 511 651 219 892 268 647 586 025 951 977 607 512 932 874 419 568 -
 443 912 905 656 939 911 858 532 427 639 984 202 687 413 037 272 678 588 908 710 583 268 923 529 066 000 -
 757 007 011 363 422 824 003 835 276 592 863 016 383 464 288 872 000 $x^{264} y^{612} +$
 680 668 287 805 519 117 536 453 022 486 883 518 918 783 462 870 753 858 447 519 990 943 210 802 057 505 134 -
 922 099 222 634 606 791 523 990 548 069 906 116 924 008 989 110 464 900 366 260 455 896 052 855 649 346 -
 815 921 141 478 156 982 114 048 232 112 924 600 116 284 748 800 $x^{261} y^{615} +$
 407 459 804 506 295 709 695 548 022 733 475 542 423 255 360 701 747 583 035 720 331 430 312 124 900 740 113 -
 093 402 789 070 525 638 707 086 331 113 380 492 278 789 307 653 169 047 678 972 219 598 789 684 982 453 -
 648 803 372 611 433 694 601 351 486 886 782 235 644 032 176 000 $x^{258} y^{618} +$
 232 163 325 193 577 926 018 594 752 881 977 800 616 096 755 860 872 024 410 664 587 769 293 770 366 347 259 -
 525 241 249 877 291 651 566 267 974 786 684 687 088 391 587 573 470 441 724 493 776 103 847 310 014 868 -
 934 255 044 933 823 926 763 459 455 399 433 107 227 940 057 600 $x^{255} y^{621} +$
 125 867 903 812 618 375 135 192 900 320 812 986 019 401 270 475 232 883 022 123 018 029 158 087 786 015 670 -
 566 387 953 041 374 764 410 220 666 043 372 714 167 937 560 625 974 458 881 779 398 777 725 528 670 059 -
 287 050 159 218 347 228 439 738 464 543 089 328 499 307 992 000 $x^{252} y^{624} +$
 64 907 871 262 460 726 021 686 279 966 712 530 314 335 573 608 078 881 162 717 745 225 290 529 929 881 164 -
 974 826 769 454 617 157 192 526 844 895 495 952 187 467 450 482 683 059 726 369 824 401 744 953 774 139 -
 359 127 006 554 081 184 654 977 851 831 337 415 208 914 592 000 $x^{249} y^{627} +$
 31 826 178 604 379 799 080 660 254 858 870 905 797 735 862 533 963 075 300 789 933 395 749 079 230 629 351 -
 820 524 960 581 608 958 980 586 666 224 396 362 329 882 308 931 961 532 451 591 728 700 592 092 597 741 -
 447 497 646 151 407 541 960 457 176 265 649 342 884 620 726 400 $x^{246} y^{630} +$
 14 832 534 013 053 601 963 373 306 143 604 950 018 655 323 789 406 627 598 424 038 882 603 296 687 264 484 -
 111 393 873 751 517 158 283 421 825 176 435 140 782 967 792 871 291 022 047 963 148 991 876 449 319 735 -
 484 719 322 995 463 467 765 924 847 328 982 306 351 268 496 000 $x^{243} y^{633} +$
 6 567 860 550 619 107 886 841 802 614 251 360 131 266 022 252 866 242 037 375 749 611 136 415 017 206 314 -
 200 465 537 696 579 630 298 971 130 822 120 558 147 974 910 977 128 852 883 205 457 084 851 717 292 811 -
 247 072 066 526 081 282 020 364 762 043 609 207 024 105 507 200 $x^{240} y^{636} +$
 2 762 097 728 560 233 456 087 780 791 960 200 520 951 229 923 479 975 827 091 624 455 976 311 642 952 538 -

236 508 612 672 699 613 636 599 018 024 495 502 422 049 718 869 451 193 099 008 094 054 891 298 125 953 -
 856 602 894 802 744 082 606 418 714 468 157 189 409 092 352 000 $x^{237} y^{639} +$
 1 102 768 132 267 238 438 998 611 024 597 127 093 186 797 581 259 910 523 338 024 871 144 245 015 063 430 -
 610 424 784 174 380 935 082 204 474 245 435 394 659 245 215 081 676 766 936 478 067 543 266 002 394 532 -
 111 054 694 282 984 271 726 738 194 408 642 076 306 382 754 000 $x^{234} y^{642} +$
 417 808 626 669 534 764 890 012 808 618 288 358 582 562 494 850 750 965 662 563 807 292 051 541 817 814 810 -
 347 212 146 177 295 252 936 275 754 432 919 511 434 187 750 938 215 350 296 787 138 021 091 387 467 431 -
 296 034 691 761 647 990 617 125 947 734 435 874 511 219 200 $x^{231} y^{645} +$
 150 151 917 783 301 804 429 526 115 567 855 458 433 830 208 956 773 591 931 309 469 673 175 260 578 067 310 -
 382 446 210 462 491 247 892 254 585 164 112 876 136 048 986 125 646 406 733 540 047 874 148 520 669 889 -
 556 194 784 520 922 376 498 654 686 407 148 243 757 472 000 $x^{228} y^{648} +$
 51 162 407 424 836 738 940 369 391 775 683 795 733 757 694 322 948 156 037 096 892 775 997 411 294 794 408 -
 861 820 975 059 354 005 670 829 996 916 354 708 936 997 533 385 810 769 629 604 032 676 156 170 586 747 -
 146 914 954 906 606 496 487 902 763 864 602 431 014 005 760 $x^{225} y^{651} +$
 16 521 057 129 281 212 003 688 022 656 765 870 578 492 158 364 341 428 947 620 495 996 371 329 181 479 520 -
 788 547 749 329 915 677 962 284 671 178 035 550 564 486 474 149 468 082 162 601 798 007 111 751 818 201 -
 038 562 865 543 779 144 185 961 308 525 350 374 730 864 000 $x^{222} y^{654} +$
 5 053 418 198 383 019 840 512 430 867 641 527 468 839 112 019 300 058 098 418 347 657 292 331 619 737 475 -
 523 198 587 295 425 558 180 026 567 520 779 244 336 093 670 392 925 290 659 923 033 268 914 483 107 645 -
 162 548 164 982 282 751 421 219 284 532 091 423 642 168 000 $x^{219} y^{657} +$
 1 463 458 210 512 433 826 528 888 544 953 854 420 015 247 584 511 656 699 192 620 624 510 294 968 400 418 -
 879 600 809 064 463 545 811 875 015 125 688 226 122 123 932 165 647 468 538 228 695 845 959 281 945 272 -
 148 727 981 538 010 692 016 625 345 197 081 336 303 020 800 $x^{216} y^{660} +$
 401 054 431 613 396 771 146 875 383 161 449 092 527 250 254 647 114 963 434 028 949 855 903 461 572 368 719 -
 645 615 394 184 446 656 236 926 457 310 216 567 215 033 403 477 759 551 388 787 809 391 608 003 247 646 -
 465 142 201 647 116 689 110 181 800 520 867 982 464 000 $x^{213} y^{663} +$
 103 950 665 109 538 986 676 466 818 659 317 929 902 251 235 851 930 951 168 828 926 103 254 998 299 669 834 -
 482 979 924 525 973 416 021 412 961 753 499 564 951 104 240 339 399 941 445 375 667 022 028 789 246 279 -
 990 603 560 507 280 856 145 962 508 910 598 552 515 200 $x^{210} y^{666} +$
 25 469 344 108 450 985 270 981 672 063 974 792 771 419 660 654 906 023 128 560 300 979 655 637 040 287 070 -
 614 706 348 169 214 622 362 680 575 195 176 252 390 481 520 915 236 657 923 628 480 749 323 074 753 798 -
 674 426 484 784 746 333 692 296 614 108 456 926 528 000 $x^{207} y^{669} +$
 5 895 662 022 860 898 227 477 316 799 310 947 080 611 680 255 777 029 289 385 889 708 546 037 096 422 956 -
 325 964 955 150 249 805 424 054 315 478 805 240 019 388 269 296 540 997 904 670 533 592 805 091 111 634 -
 669 545 180 706 409 507 868 940 994 875 040 019 316 000 $x^{204} y^{672} +$
 1 288 609 732 748 896 286 832 642 417 840 253 640 046 012 269 681 406 631 991 760 173 538 520 537 567 381 -
 700 666 123 972 824 081 925 138 922 807 268 031 702 605 719 798 400 195 541 950 385 746 734 005 055 055 -
 492 761 293 737 468 185 569 805 842 768 345 949 582 720 $x^{201} y^{675} +$
 265 781 938 832 853 315 253 714 382 463 718 450 564 918 656 230 772 009 467 426 823 190 988 899 476 676 788 -
 705 943 619 869 115 098 363 732 470 630 365 805 616 654 090 602 562 996 832 201 512 417 632 510 567 554 -
 823 196 535 490 136 969 023 443 625 104 695 728 000 $x^{198} y^{678} +$
 51 698 404 599 093 962 453 819 959 351 795 900 459 689 640 397 597 761 654 332 509 380 197 653 009 414 020 -
 207 657 959 732 596 934 436 399 381 829 912 130 863 294 180 655 835 025 378 535 021 852 109 717 282 281 -
 318 405 146 902 558 187 619 638 742 848 453 443 200 $x^{195} y^{681} +$
 9 477 626 686 462 043 361 228 784 249 782 643 254 296 624 844 786 719 843 762 881 034 794 811 120 521 943 -
 203 978 526 379 228 182 471 569 342 271 097 175 053 351 390 214 692 912 300 078 444 113 736 992 816 245 -
 557 440 707 973 818 444 545 166 173 375 329 616 000 $x^{192} y^{684} +$
 1 636 463 631 057 422 288 449 402 056 617 934 618 285 572 959 720 919 822 356 016 847 687 586 144 618 247 -
 139 516 167 613 843 597 651 089 486 193 920 740 052 754 556 637 375 435 903 653 811 150 229 512 735 834 -
 351 323 546 452 973 458 773 617 414 154 560 512 000 $x^{189} y^{687} +$
 265 950 526 256 722 972 456 221 062 915 215 916 059 836 649 239 806 625 295 458 467 139 273 146 394 072 777 -
 884 470 750 125 936 945 136 055 680 054 157 862 113 984 790 581 565 319 068 773 772 886 289 644 909 951 -
 043 127 627 850 592 461 417 084 594 498 060 800 $x^{186} y^{690} +$
 40 651 442 428 985 501 814 171 265 356 873 696 195 461 558 199 484 094 897 299 480 002 221 194 669 022 783 -
 328 141 104 391 080 150 021 029 194 195 293 473 876 269 335 864 702 705 633 011 302 434 152 517 711 049 -

$916\,924\,973\,732\,535\,439\,524\,556\,648\,490\,496\,000\,x^{183}y^{693} +$
 $5\,840\,008\,579\,491\,224\,311\,764\,532\,311\,656\,287\,068\,041\,452\,065\,130\,091\,095\,202\,183\,630\,482\,292\,714\,991\,263 -$
 $287\,077\,849\,511\,177\,820\,834\,670\,162\,073\,375\,854\,696\,059\,828\,911\,992\,885\,372\,276\,998\,468\,900\,281\,574\,077 -$
 $594\,942\,929\,955\,108\,797\,173\,515\,947\,822\,873\,600\,x^{180}y^{696} +$
 $787\,922\,738\,812\,229\,309\,235\,342\,422\,912\,272\,786\,279\,983\,754\,666\,245\,791\,534\,899\,647\,837\,640\,243\,678\,346\,666 -$
 $873\,588\,203\,446\,118\,593\,615\,100\,276\,774\,994\,093\,967\,034\,826\,107\,033\,280\,628\,571\,981\,700\,681\,442\,431\,642 -$
 $695\,041\,419\,271\,692\,775\,646\,366\,060\,032\,000\,x^{177}y^{699} +$
 $99\,757\,242\,033\,068\,621\,713\,788\,552\,611\,300\,591\,496\,047\,786\,537\,599\,476\,929\,153\,686\,956\,941\,521\,540\,828\,667 -$
 $213\,728\,891\,900\,403\,262\,911\,266\,214\,103\,644\,972\,326\,608\,655\,475\,002\,566\,776\,745\,313\,511\,439\,885\,157\,856 -$
 $107\,248\,307\,545\,485\,764\,927\,293\,909\,024\,000\,x^{174}y^{702} +$
 $11\,842\,437\,952\,315\,952\,813\,962\,442\,388\,871\,395\,541\,095\,710\,308\,978\,581\,848\,669\,148\,821\,104\,818\,307\,602\,070 -$
 $175\,155\,888\,807\,469\,686\,181\,562\,043\,010\,210\,064\,901\,994\,860\,664\,566\,452\,990\,385\,893\,244\,870\,762\,541\,670 -$
 $883\,825\,947\,298\,593\,451\,193\,321\,071\,048\,800\,x^{171}y^{705} +$
 $1\,317\,059\,722\,965\,430\,881\,947\,526\,041\,496\,678\,541\,193\,891\,847\,840\,481\,752\,870\,915\,290\,703\,974\,423\,627\,685 -$
 $403\,798\,539\,802\,955\,845\,727\,301\,749\,362\,395\,403\,219\,712\,724\,377\,730\,309\,933\,582\,407\,728\,194\,239\,522\,710 -$
 $370\,903\,375\,096\,973\,749\,096\,189\,995\,512\,000\,x^{168}y^{708} +$
 $137\,105\,574\,238\,237\,394\,845\,969\,591\,831\,703\,189\,828\,672\,379\,939\,231\,907\,654\,148\,804\,711\,984\,889\,074\,840\,532 -$
 $148\,997\,866\,222\,530\,535\,697\,651\,435\,171\,829\,120\,405\,532\,099\,623\,907\,016\,166\,247\,059\,666\,895\,336\,211\,367 -$
 $213\,315\,719\,794\,578\,643\,765\,415\,270\,400\,x^{165}y^{711} +$
 $13\,347\,279\,669\,135\,502\,208\,418\,991\,070\,011\,938\,996\,969\,419\,597\,009\,918\,881\,586\,910\,743\,330\,194\,213\,218\,787 -$
 $102\,929\,719\,908\,750\,976\,181\,975\,227\,546\,724\,079\,625\,910\,320\,645\,007\,267\,882\,346\,021\,140\,190\,811\,843\,340 -$
 $579\,462\,191\,784\,859\,232\,517\,090\,144\,000\,x^{162}y^{714} +$
 $1\,213\,962\,862\,145\,962\,711\,176\,708\,785\,860\,882\,796\,466\,854\,620\,366\,872\,723\,613\,999\,373\,242\,591\,177\,959\,511 -$
 $993\,267\,912\,973\,611\,968\,065\,902\,070\,111\,456\,008\,534\,587\,022\,145\,168\,817\,309\,840\,950\,841\,287\,101\,761\,780 -$
 $000\,695\,062\,264\,390\,768\,741\,673\,088\,000\,x^{159}y^{717} +$
 $103\,053\,659\,988\,585\,185\,740\,590\,667\,524\,755\,709\,428\,608\,428\,655\,520\,355\,017\,243\,206\,891\,311\,423\,261\,406\,027 -$
 $292\,017\,949\,095\,722\,932\,163\,399\,390\,649\,845\,379\,145\,407\,863\,104\,758\,225\,313\,326\,499\,239\,770\,264\,048\,167 -$
 $061\,803\,685\,070\,153\,286\,465\,078\,400\,x^{156}y^{720} +$
 $8\,156\,797\,210\,868\,316\,159\,527\,030\,172\,731\,942\,661\,915\,992\,515\,294\,989\,624\,227\,091\,432\,664\,708\,512\,718\,299 -$
 $081\,238\,277\,007\,708\,410\,699\,657\,757\,869\,249\,207\,506\,561\,880\,664\,517\,315\,446\,923\,934\,315\,168\,481\,560\,469 -$
 $652\,259\,952\,695\,639\,221\,755\,584\,000\,x^{153}y^{723} +$
 $601\,323\,843\,740\,489\,205\,636\,441\,366\,887\,780\,022\,438\,974\,688\,339\,759\,683\,126\,940\,849\,198\,078\,116\,013\,828\,916 -$
 $319\,276\,951\,512\,463\,655\,574\,836\,676\,538\,803\,130\,420\,299\,890\,717\,295\,885\,845\,049\,016\,150\,615\,363\,433\,424 -$
 $705\,816\,299\,521\,931\,968\,743\,680\,x^{150}y^{726} +$
 $41\,242\,438\,573\,030\,534\,369\,498\,037\,878\,001\,161\,642\,560\,678\,321\,783\,555\,442\,827\,388\,853\,237\,798\,348\,743\,454 -$
 $346\,265\,351\,131\,176\,343\,797\,147\,600\,304\,050\,646\,809\,360\,758\,517\,994\,470\,553\,762\,719\,973\,589\,424\,655\,319 -$
 $593\,840\,562\,895\,228\,958\,368\,000\,x^{147}y^{729} +$
 $2\,628\,579\,992\,028\,722\,806\,802\,122\,034\,699\,363\,131\,308\,054\,266\,343\,182\,807\,483\,919\,336\,437\,694\,170\,951\,363 -$
 $877\,770\,235\,519\,745\,162\,747\,359\,866\,800\,960\,072\,874\,162\,111\,047\,175\,560\,506\,442\,565\,831\,886\,632\,284\,804 -$
 $736\,677\,679\,867\,878\,504\,416\,000\,x^{144}y^{732} +$
 $155\,492\,943\,594\,552\,458\,562\,924\,813\,059\,054\,961\,744\,808\,996\,688\,687\,362\,788\,875\,293\,111\,918\,798\,891\,067\,126 -$
 $479\,346\,281\,125\,027\,630\,199\,115\,760\,738\,223\,194\,863\,115\,845\,140\,213\,411\,477\,705\,505\,789\,266\,909\,963\,731 -$
 $959\,582\,844\,652\,426\,137\,600\,x^{141}y^{735} +$
 $8\,526\,306\,819\,707\,591\,516\,222\,409\,865\,743\,636\,075\,325\,508\,085\,201\,057\,504\,938\,993\,395\,510\,984\,717\,563\,316 -$
 $226\,096\,661\,811\,021\,344\,512\,138\,202\,755\,910\,085\,505\,703\,953\,106\,840\,480\,273\,476\,512\,368\,060\,721\,559\,189 -$
 $763\,059\,125\,792\,041\,168\,000\,x^{138}y^{738} +$
 $432\,807\,860\,353\,154\,942\,349\,070\,876\,244\,525\,331\,049\,439\,789\,745\,501\,228\,604\,084\,417\,763\,199\,369\,807\,416\,777 -$
 $965\,498\,793\,796\,598\,305\,951\,409\,237\,942\,820\,387\,125\,239\,735\,291\,767\,548\,379\,851\,839\,786\,749\,751\,643\,236 -$
 $410\,439\,293\,512\,550\,400\,x^{135}y^{741} +$
 $20\,309\,988\,605\,626\,939\,585\,833\,390\,111\,863\,809\,504\,793\,498\,381\,379\,823\,272\,913\,645\,282\,797\,320\,453\,233\,362 -$
 $652\,101\,437\,664\,816\,622\,594\,695\,740\,957\,272\,579\,659\,123\,241\,425\,027\,213\,522\,612\,534\,925\,858\,817\,993\,358 -$
 $950\,320\,452\,822\,336\,000\,x^{132}y^{744} +$
 $879\,776\,878\,142\,485\,388\,329\,165\,715\,737\,154\,262\,587\,568\,285\,319\,583\,990\,450\,867\,852\,009\,448\,277\,960\,343\,578 -$
 $735\,432\,992\,691\,993\,564\,538\,634\,160\,043\,224\,250\,680\,116\,483\,514\,669\,085\,986\,485\,016\,386\,389\,427\,383\,881 -$
 $902\,627\,316\,992\,000\,x^{129}y^{747} +$

35 125 397 915 887 703 466 308 359 445 449 360 746 681 760 749 643 904 014 508 027 180 849 269 307 781 406 -
 299 875 993 622 025 109 818 175 120 657 792 484 195 239 662 899 120 982 859 149 808 513 806 748 377 623 -
 $034 381 222 622 976 x^{126} y^{750} +$
 1 290 508 083 722 728 428 246 203 897 275 308 424 126 528 492 259 151 710 196 143 914 579 465 225 906 062 -
 562 847 563 816 154 778 026 501 401 163 909 606 410 620 255 950 438 978 535 817 987 259 716 010 786 321 -
 $193 170 436 816 000 x^{123} y^{753} +$
 43 557 298 450 926 798 167 220 505 414 464 373 684 659 822 351 818 076 084 222 657 879 142 895 037 764 983 -
 076 753 043 071 214 283 446 366 819 683 742 837 684 859 886 399 087 770 821 812 717 899 753 737 231 964 -
 $471 384 934 400 x^{120} y^{756} +$
 1 348 199 856 059 464 975 116 883 080 421 176 043 934 019 650 611 096 869 394 285 278 235 078 289 366 943 -
 190 934 999 963 725 602 810 014 155 570 401 253 252 563 702 990 753 656 790 492 658 292 844 131 627 383 -
 $470 442 752 000 x^{117} y^{759} +$
 38 197 306 046 121 030 138 126 627 472 844 532 360 419 228 490 601 949 671 368 937 034 175 690 533 999 541 -
 236 456 920 934 263 607 045 006 504 438 625 090 906 168 297 076 799 445 544 181 279 464 793 525 332 424 -
 $904 864 000 x^{114} y^{762} +$
 988 654 863 569 269 494 441 767 206 951 534 938 876 626 714 179 192 000 629 533 660 902 548 275 034 077 236 -
 884 707 844 689 173 529 583 631 016 835 143 555 768 885 245 204 316 451 166 054 950 672 528 767 196 299 -
 $289 600 x^{111} y^{765} +$
 23 328 751 791 700 727 048 263 787 676 243 902 618 425 241 374 541 881 474 265 651 510 369 921 400 969 375 -
 043 322 537 410 175 135 761 340 427 237 297 381 362 350 518 763 554 185 235 102 696 250 529 568 113 645 -
 $787 000 x^{108} y^{768} +$
 500 752 867 410 368 320 109 045 550 120 086 831 070 890 070 010 886 621 286 425 292 868 454 612 626 285 833 -
 431 188 965 441 696 200 567 420 943 331 760 237 112 645 296 918 844 804 271 551 773 396 552 581 059 607 -
 $200 x^{105} y^{771} +$
 9 755 185 675 435 331 240 014 596 627 160 717 405 651 678 449 415 233 595 034 020 291 049 485 866 860 205 -
 593 624 746 750 756 046 841 723 029 456 285 341 375 644 387 345 965 521 800 887 168 705 614 183 307 904 -
 $000 x^{102} y^{774} +$
 172 053 150 676 452 126 393 422 425 242 875 522 473 342 708 944 432 009 492 316 146 957 229 241 320 450 170 -
 955 950 483 231 975 626 599 625 095 953 047 305 715 583 767 970 920 938 439 962 030 581 971 973 408 000
 $x^{99} y^{777} +$
 2 740 147 644 752 348 472 363 138 676 283 668 649 734 117 637 143 136 585 889 115 857 716 930 931 674 971 -
 019 867 953 907 479 500 135 827 025 767 049 475 412 160 898 181 703 003 821 077 279 009 391 307 705 600
 $x^{96} y^{780} +$
 39 297 696 484 008 308 389 426 612 200 907 713 317 051 471 802 154 365 139 732 725 308 804 164 067 916 216 -
 170 322 101 223 938 650 355 847 585 559 521 480 210 808 327 739 269 588 347 724 986 181 039 104 000
 $x^{93} y^{783} +$
 506 012 195 278 529 420 169 057 600 580 977 286 409 921 708 502 050 534 714 614 446 741 633 977 161 548 930 -
 116 131 153 649 610 694 139 020 101 486 729 224 214 630 634 230 683 417 357 507 337 309 580 800 $x^{90} y^{786} +$
 5 831 606 427 527 521 043 603 564 476 982 029 725 275 561 308 531 825 244 910 776 511 118 814 215 266 910 -
 138 956 780 304 295 580 799 253 060 344 568 286 915 886 998 323 001 010 267 517 021 019 648 000 $x^{87} y^{789} +$
 59 949 569 139 759 346 058 652 729 351 901 473 154 362 019 800 636 246 754 793 614 060 076 720 326 432 415 -
 728 955 438 826 862 671 723 284 426 924 049 870 505 255 126 991 212 350 597 916 788 096 000 $x^{84} y^{792} +$
 547 755 145 044 717 968 681 230 637 721 868 542 421 462 227 583 634 208 725 366 405 087 666 976 828 668 932 -
 173 096 068 484 775 787 019 005 767 926 236 984 204 305 612 615 874 240 594 168 524 800 $x^{81} y^{795} +$
 4 431 025 702 868 863 338 957 084 647 815 242 857 944 025 351 481 612 245 905 132 383 375 849 338 560 764 -
 948 831 988 262 519 755 185 549 208 010 982 692 736 912 807 126 769 858 302 804 528 000 $x^{78} y^{798} +$
 31 602 678 570 258 857 970 824 876 757 669 222 826 364 084 347 007 098 901 866 093 094 314 239 598 973 213 -
 386 005 272 246 117 707 595 957 560 511 649 651 035 922 548 912 916 642 912 052 320 $x^{75} y^{801} +$
 197 826 178 634 075 893 191 126 735 406 017 054 477 685 581 333 514 099 731 228 159 737 141 965 451 486 202 -
 298 826 196 200 055 939 938 754 132 583 892 170 865 519 486 441 040 908 616 000 $x^{72} y^{804} +$
 1 081 578 827 590 438 198 071 374 204 158 493 088 739 436 732 498 552 360 206 479 051 780 400 252 362 926 -
 278 975 282 144 030 481 214 934 818 924 050 540 310 199 067 617 900 152 192 000 $x^{69} y^{807} +$
 5 137 313 500 781 537 638 290 136 228 946 182 282 814 111 623 315 101 442 382 372 737 024 138 422 732 392 -
 612 515 073 985 231 771 191 916 841 054 495 092 927 164 090 336 135 107 200 $x^{66} y^{810} +$
 21 076 373 836 424 060 765 384 532 815 084 400 347 149 647 554 557 629 400 099 403 187 931 370 368 288 328 -

$$\begin{aligned}
& 822\,463\,798\,781\,523\,456\,704\,710\,652\,415\,347\,713\,350\,921\,101\,780\,416\,000\,x^{63}y^{813} + \\
& 74\,212\,281\,236\,626\,438\,716\,735\,829\,463\,974\,374\,096\,733\,731\,828\,620\,948\,513\,331\,386\,650\,604\,405\,496\,990\,957 - \\
& 039\,936\,198\,253\,398\,679\,362\,868\,124\,872\,689\,619\,530\,817\,882\,420\,800\,x^{60}y^{816} + \\
& 222\,708\,997\,162\,119\,599\,148\,480\,706\,536\,644\,658\,138\,172\,919\,796\,982\,331\,564\,556\,642\,709\,364\,601\,059\,777\,895 - \\
& 533\,402\,279\,224\,877\,382\,363\,343\,372\,361\,498\,278\,774\,350\,432\,000\,x^{57}y^{819} + \\
& 565\,229\,076\,163\,527\,370\,134\,169\,042\,974\,894\,590\,514\,868\,686\,654\,283\,227\,984\,222\,621\,070\,068\,754\,846\,414\,788 - \\
& 278\,711\,264\,833\,370\,049\,026\,857\,590\,872\,149\,129\,045\,104\,000\,x^{54}y^{822} + \\
& 1\,202\,836\,114\,416\,623\,820\,569\,734\,771\,384\,283\,331\,790\,194\,982\,469\,765\,738\,674\,026\,261\,641\,784\,226\,247\,157 - \\
& 897\,602\,443\,134\,983\,261\,004\,369\,130\,109\,958\,831\,916\,033\,920\,x^{51}y^{825} + \\
& 2\,125\,772\,638\,680\,029\,159\,679\,866\,748\,338\,732\,036\,974\,170\,123\,064\,567\,971\,080\,775\,225\,853\,953\,939\,749\,754 - \\
& 810\,502\,194\,886\,411\,840\,250\,992\,252\,233\,812\,753\,232\,000\,x^{48}y^{828} + \\
& 3\,086\,526\,998\,044\,163\,342\,739\,650\,661\,038\,134\,008\,463\,046\,691\,865\,515\,644\,692\,323\,331\,234\,281\,001\,636\,963 - \\
& 699\,591\,406\,916\,963\,304\,124\,995\,303\,420\,225\,996\,800\,x^{45}y^{831} + \\
& 3\,637\,134\,275\,590\,148\,441\,790\,383\,196\,186\,482\,329\,968\,492\,651\,989\,470\,447\,297\,224\,087\,713\,299\,494\,805\,974 - \\
& 965\,339\,732\,560\,134\,485\,063\,447\,986\,741\,404\,000\,x^{42}y^{834} + \\
& 3\,430\,237\,963\,854\,143\,160\,851\,058\,358\,367\,334\,883\,557\,098\,444\,699\,770\,032\,878\,505\,033\,578\,914\,028\,553\,912 - \\
& 951\,559\,022\,038\,832\,912\,453\,650\,940\,928\,000\,x^{39}y^{837} + \\
& 2\,547\,879\,580\,935\,937\,515\,217\,222\,954\,169\,044\,558\,963\,017\,308\,894\,934\,927\,437\,953\,782\,119\,851\,571\,522\,938 - \\
& 925\,032\,829\,913\,246\,179\,386\,252\,243\,200\,x^{36}y^{840} + \\
& 1\,462\,792\,367\,242\,634\,687\,374\,154\,990\,436\,732\,624\,733\,559\,694\,179\,837\,400\,739\,576\,673\,939\,156\,692\,113\,654 - \\
& 388\,992\,889\,818\,676\,421\,533\,824\,000\,x^{33}y^{843} + \\
& 634\,934\,266\,496\,801\,390\,116\,193\,142\,113\,239\,036\,936\,409\,422\,168\,543\,145\,004\,111\,587\,010\,863\,383\,371\,188\,743 - \\
& 473\,743\,723\,484\,050\,870\,400\,x^{30}y^{846} + \\
& 202\,912\,631\,954\,006\,931\,560\,028\,102\,382\,280\,364\,808\,276\,870\,283\,277\,613\,421\,783\,524\,007\,118\,172\,750\,050\,515 - \\
& 677\,689\,597\,995\,208\,000\,x^{27}y^{849} + \\
& 46\,226\,191\,204\,808\,954\,113\,237\,178\,546\,587\,402\,548\,206\,873\,195\,007\,204\,011\,701\,380\,242\,038\,948\,005\,021\,652 - \\
& 619\,386\,400\,736\,000\,x^{24}y^{852} + \\
& 7\,210\,524\,148\,063\,659\,475\,227\,288\,007\,784\,540\,789\,771\,966\,063\,537\,097\,303\,251\,953\,626\,954\,514\,766\,294\,447 - \\
& 194\,078\,387\,200\,x^{21}y^{855} + \\
& 731\,340\,007\,031\,311\,449\,788\,253\,632\,436\,678\,616\,241\,064\,539\,308\,944\,068\,306\,310\,346\,869\,084\,860\,842\,486\,561 - \\
& 968\,000\,x^{18}y^{858} + \\
& 44\,965\,806\,292\,804\,151\,946\,006\,113\,507\,360\,208\,423\,092\,181\,058\,971\,183\,377\,527\,074\,454\,912\,006\,684\,694\,361 - \\
& 600\,x^{15}y^{861} + \\
& 3\,136\,072\,667\,820\,137\,287\,499\,816\,648\,324\,774\,497\,887\,803\,864\,617\,469\,186\,449\,983\,414\,182\,039\,563\,716\,000 \\
& x^{12}y^{864} - \\
& 29\,455\,288\,176\,161\,025\,163\,675\,796\,847\,781\,641\,359\,336\,931\,263\,790\,964\,812\,560\,829\,908\,270\,927\,568\,000 \\
& x^9y^{867} + \\
& 403\,995\,415\,863\,244\,237\,791\,548\,841\,860\,809\,644\,474\,668\,833\,316\,894\,344\,519\,931\,360\,285\,839\,785\,600\,x^6y^{870} - \\
& 3\,673\,514\,646\,253\,991\,333\,656\,704\,347\,591\,333\,394\,222\,939\,804\,227\,049\,550\,206\,872\,626\,995\,024\,000\,x^3y^{873} + \\
& 16\,623\,323\,338\,169\,543\,438\,134\,400\,315\,004\,211\,373\,400\,881\,709\,397\,906\,755\,836\,934\,589\,077\,888\,y^{876} \\
& n=880: x^{880} + \\
& 1\,389\,862\,179\,215\,902\,038\,897\,828\,033\,762\,495\,222\,084\,401\,011\,768\,225\,543\,048\,770\,825\,037\,248\,000\,x^{658}y^{222} + \\
& 4\,044\,748\,244\,151\,318\,144\,320\,733\,000\,317\,697\,418\,278\,536\,881\,646\,750\,361\,759\,465\,481\,275\,438\,720\,x^{655}y^{225} + \\
& 28\,123\,660\,974\,819\,578\,643\,320\,111\,688\,967\,903\,156\,131\,607\,606\,311\,748\,833\,356\,101\,572\,037\,501\,036\,800 \\
& x^{652}y^{228} + \\
& 3\,309\,026\,357\,287\,818\,116\,649\,364\,158\,761\,556\,176\,900\,965\,742\,582\,590\,102\,601\,279\,325\,294\,121\,128\,960\,000 \\
& x^{649}y^{231} + \\
& 657\,052\,055\,976\,696\,241\,725\,120\,583\,360\,046\,995\,653\,079\,646\,056\,550\,392\,969\,156\,630\,730\,616\,217\,446\,720\,000 \\
& x^{646}y^{234} + \\
& 103\,907\,225\,259\,285\,394\,202\,575\,321\,928\,010\,228\,414\,792\,357\,336\,385\,608\,362\,381\,599\,946\,187\,249\,339\,501\,312 - \\
& 000\,x^{643}y^{237} + \\
& 16\,221\,557\,697\,237\,759\,221\,365\,054\,171\,960\,384\,566\,229\,165\,649\,521\,250\,082\,234\,428\,722\,573\,145\,725\,140\,238 - \\
& 291\,200\,x^{640}y^{240} + \\
& 2\,386\,166\,901\,615\,542\,837\,328\,872\,025\,044\,579\,074\,673\,282\,354\,377\,233\,339\,560\,153\,310\,178\,461\,655\,605\,729 - \\
& 105\,024\,000\,x^{637}y^{243} +
\end{aligned}$$

334 012 400 878 401 386 877 380 231 352 235 013 615 572 357 600 410 421 129 471 972 238 249 842 144 181 657 -
 945 280 000 $x^{634} y^{246} +$
 44 432 429 924 163 810 763 954 744 431 115 834 680 905 125 452 670 399 442 336 209 209 709 410 594 649 680 -
 073 264 320 000 $x^{631} y^{249} +$
 5 620 804 636 552 540 974 606 146 082 031 451 271 100 163 444 292 039 373 449 999 801 625 579 513 448 859 -
 006 578 994 885 120 $x^{628} y^{252} +$
 676 387 036 364 505 196 859 320 560 800 930 683 230 754 134 345 842 328 975 345 074 634 209 321 117 027 018 -
 572 016 434 999 296 $x^{625} y^{255} +$
 77 454 233 726 342 419 204 216 596 766 447 304 987 071 494 076 412 988 071 013 295 471 893 840 914 309 408 -
 065 536 143 085 132 000 $x^{622} y^{258} +$
 8 442 969 074 603 599 400 374 999 457 553 719 042 091 050 997 305 607 297 437 610 440 289 425 364 986 246 -
 222 136 532 606 562 112 000 $x^{619} y^{261} +$
 876 372 028 585 574 112 740 882 159 114 114 607 437 498 707 015 128 818 061 906 212 533 803 336 068 793 699 -
 737 271 668 213 891 136 000 $x^{616} y^{264} +$
 86 649 073 164 244 714 233 508 517 368 911 773 400 379 778 646 529 134 750 493 576 828 639 796 904 786 991 -
 946 947 255 012 114 140 672 000 $x^{613} y^{267} +$
 8 163 119 936 138 126 787 940 271 457 755 918 772 315 393 462 014 158 353 923 187 827 698 530 742 658 259 -
 543 300 104 578 801 195 350 182 400 $x^{610} y^{270} +$
 732 986 590 099 792 885 049 526 284 964 422 516 054 679 329 611 841 221 237 035 457 587 822 037 698 384 671 -
 907 545 230 282 875 255 776 928 000 $x^{607} y^{273} +$
 62 749 514 144 316 012 012 858 384 828 796 364 896 923 298 800 637 592 823 668 430 288 157 133 861 380 992 -
 494 375 813 491 996 575 876 614 553 600 $x^{604} y^{276} +$
 5 122 976 082 172 242 547 269 992 306 002 569 622 535 501 360 179 050 898 884 446 122 373 571 291 685 888 -
 893 514 694 374 412 509 626 880 590 028 800 $x^{601} y^{279} +$
 398 980 252 161 933 578 984 205 040 609 267 712 399 735 346 893 933 809 297 466 568 138 993 162 825 423 064 -
 059 071 422 453 957 059 140 863 260 096 000 $x^{598} y^{282} +$
 29 649 237 350 314 246 503 295 375 727 119 907 947 413 873 105 279 220 206 689 795 361 197 322 997 249 031 -
 860 420 761 321 498 323 900 524 982 640 998 400 $x^{595} y^{285} +$
 2 102 912 488 709 084 839 117 520 178 127 289 662 506 785 753 427 523 034 246 301 823 607 497 835 626 678 -
 353 666 337 001 995 830 224 826 689 305 951 728 000 $x^{592} y^{288} +$
 142 391 333 356 222 189 225 458 615 699 653 535 770 299 646 794 662 854 393 011 573 063 897 399 933 786 118 -
 174 859 981 162 013 724 311 921 110 306 412 992 000 $x^{589} y^{291} +$
 9 206 752 399 566 193 533 405 043 906 269 630 458 752 374 399 184 919 138 099 643 006 012 932 899 550 488 -
 331 522 041 533 449 281 794 952 366 729 000 804 416 000 $x^{586} y^{294} +$
 568 581 341 099 388 292 529 273 208 414 252 678 959 845 890 181 210 987 175 947 343 418 364 089 553 755 914 -
 827 632 398 591 940 743 693 690 938 016 047 299 264 000 $x^{583} y^{297} +$
 33 546 062 763 694 975 662 317 467 182 931 301 243 293 062 201 832 484 620 387 609 002 264 663 344 363 389 -
 781 925 601 474 924 003 579 441 421 018 783 980 193 502 720 $x^{580} y^{300} +$
 1 891 254 049 123 003 319 402 099 948 569 848 317 853 206 763 539 583 939 362 944 117 586 031 356 297 563 -
 686 469 899 492 091 732 921 553 544 314 613 011 457 913 958 400 $x^{577} y^{303} +$
 101 908 673 748 815 417 151 835 381 856 322 131 418 851 665 262 895 278 828 763 573 752 209 979 525 690 718 -
 172 086 898 356 947 828 520 831 086 697 225 421 757 720 832 000 $x^{574} y^{306} +$
 5 249 477 860 232 456 108 185 555 828 879 808 129 523 998 697 568 185 856 535 174 485 898 260 902 329 740 -
 714 773 184 057 812 008 504 178 747 043 185 847 434 196 740 096 000 $x^{571} y^{309} +$
 258 554 826 254 231 769 643 861 711 706 141 720 985 778 990 741 390 960 151 815 842 393 285 931 316 501 147 -
 383 738 122 857 555 123 223 216 528 944 968 610 429 194 354 176 000 $x^{568} y^{312} +$
 12 178 839 923 410 336 272 088 766 509 952 018 523 218 352 439 587 668 462 277 104 590 237 190 602 319 043 -
 933 462 534 220 733 282 335 681 875 965 277 785 505 784 504 156 569 600 $x^{565} y^{315} +$
 548 729 603 995 991 537 797 534 870 007 170 875 342 482 435 540 529 748 942 686 180 162 334 027 146 620 648 -
 763 203 013 075 981 744 303 063 813 066 414 133 151 442 008 117 376 000 $x^{562} y^{318} +$
 23 653 199 133 769 849 864 533 378 864 313 985 221 533 814 546 619 749 383 973 981 212 167 867 436 886 769 -
 452 955 160 982 836 614 930 862 294 742 033 775 443 659 873 633 043 536 000 $x^{559} y^{321} +$
 975 613 211 624 660 263 892 860 452 505 435 292 103 742 842 027 185 852 149 219 024 834 650 759 111 155 352 -
 609 743 922 328 576 244 497 571 385 285 057 387 211 632 483 911 225 568 000 $x^{556} y^{324} +$
 38 512 036 590 590 337 542 418 310 795 740 538 776 415 075 324 958 023 633 654 738 133 623 056 691 286 675 -

553 363 557 840 965 048 847 645 544 457 757 495 912 477 460 081 247 927 296 000 $x^{553} y^{327} +$
 1 455 186 305 129 652 553 336 049 930 220 815 396 221 341 075 486 292 951 812 452 857 309 250 967 070 720 -
 410 401 404 876 078 612 181 135 254 996 719 363 984 041 520 579 868 163 240 524 800 $x^{550} y^{330} +$
 52 639 755 975 312 791 731 842 098 310 112 458 373 188 637 539 387 100 889 745 182 010 156 038 922 407 612 -
 101 505 725 213 244 971 062 309 943 231 820 037 331 607 108 425 892 757 164 544 000 $x^{547} y^{333} +$
 1 823 264 912 713 780 032 110 066 965 682 896 256 527 456 927 967 367 554 070 415 565 442 813 585 595 995 -
 835 443 505 602 008 319 786 886 144 783 200 180 370 958 710 921 509 646 006 281 024 000 $x^{544} y^{336} +$
 60 477 172 436 439 177 404 796 044 973 760 912 734 342 510 357 076 809 225 573 053 388 399 056 778 116 947 -
 400 648 800 061 568 228 890 930 094 230 529 014 727 650 218 321 739 720 317 884 672 000 $x^{541} y^{339} +$
 1 921 329 508 579 925 481 462 584 667 383 696 874 373 478 447 065 969 361 988 275 075 480 884 634 415 256 -
 458 082 656 516 290 192 138 052 827 374 655 799 406 325 454 773 414 620 255 686 447 744 000 $x^{538} y^{342} +$
 58 471 136 226 598 410 664 053 314 241 009 339 820 075 371 310 242 765 269 107 467 798 603 709 532 296 909 -
 166 161 455 331 214 119 233 833 115 325 313 050 169 187 568 246 922 635 099 655 881 036 800 $x^{535} y^{345} +$
 1 704 782 390 835 901 004 674 967 279 771 148 498 054 200 997 870 623 273 451 670 788 389 646 213 898 137 -
 188 845 909 693 948 115 623 642 729 367 318 108 218 258 266 809 569 529 952 859 694 672 256 000 $x^{532} y^{348} +$
 47 625 590 448 541 155 896 027 075 038 974 123 322 125 181 825 334 747 812 238 775 948 669 209 032 906 275 -
 814 954 845 336 249 434 980 656 653 013 327 284 341 092 387 764 491 884 281 959 170 494 668 800 $x^{529} y^{351} +$
 1 274 999 278 054 030 735 503 156 101 271 457 527 239 847 873 234 997 605 217 326 902 224 062 218 173 237 -
 344 850 327 357 964 217 179 521 385 886 865 794 110 810 257 169 294 205 913 422 489 417 539 750 400
 $x^{526} y^{354} +$
 32 713 702 001 839 845 046 435 297 585 884 234 264 676 063 433 392 491 346 437 780 530 737 134 426 120 911 -
 230 585 967 103 208 234 710 194 081 714 789 268 248 104 914 874 467 599 254 976 048 028 198 912 000
 $x^{523} y^{357} +$
 804 543 664 787 203 648 981 021 293 072 751 187 563 338 768 511 494 365 397 630 409 824 076 766 300 951 966 -
 661 611 076 648 809 801 686 920 856 698 837 731 506 811 731 484 014 734 184 389 463 726 538 188 800
 $x^{520} y^{360} +$
 18 967 830 941 905 430 774 869 853 611 895 277 912 157 276 252 525 508 300 444 880 845 299 550 081 195 255 -
 374 832 613 811 371 783 470 237 242 248 371 806 590 650 798 246 776 814 929 479 644 452 342 189 056 000
 $x^{517} y^{363} +$
 428 725 975 731 470 938 720 473 089 746 065 984 370 963 848 024 438 193 435 751 456 104 381 338 671 604 814 -
 108 632 882 725 064 937 094 288 377 534 868 702 543 510 590 154 701 039 269 342 223 669 129 636 224 000
 $x^{514} y^{366} +$
 9 291 374 825 740 340 278 818 830 474 210 782 301 794 128 150 397 024 515 139 697 462 406 247 193 644 763 -
 300 940 647 171 553 297 571 549 576 663 106 411 072 214 253 277 112 297 022 907 147 275 021 343 871 552 -
 000 $x^{511} y^{369} +$
 193 090 208 905 942 491 605 047 188 788 282 826 266 768 047 532 649 689 025 367 022 083 366 879 711 704 007 -
 754 701 888 445 445 052 820 302 487 232 361 673 655 751 139 176 145 733 949 904 564 867 275 669 251 840 -
 000 $x^{508} y^{372} +$
 3 848 227 387 678 545 795 586 662 129 431 578 520 637 728 824 137 024 549 611 106 735 434 675 231 142 684 -
 809 724 326 518 145 896 079 690 403 723 006 437 842 375 167 586 986 323 225 888 152 036 980 235 823 866 -
 920 960 $x^{505} y^{375} +$
 73 556 256 363 689 885 453 727 334 560 457 694 596 744 780 372 402 632 804 143 429 784 042 891 717 172 265 -
 175 016 393 640 406 126 852 262 965 849 680 849 776 842 226 159 952 153 736 797 245 966 213 889 460 680 -
 770 560 $x^{502} y^{378} +$
 1 348 569 303 255 907 776 834 970 944 661 318 991 964 918 306 210 723 243 830 104 905 647 599 979 443 130 -
 721 107 613 613 140 486 767 324 916 507 046 236 300 226 883 921 434 698 187 938 666 953 955 047 167 990 -
 503 936 000 $x^{499} y^{381} +$
 23 716 804 447 507 378 712 601 904 426 915 002 459 771 707 810 822 637 355 754 404 702 238 028 310 953 611 -
 735 787 332 651 902 549 245 051 099 167 723 410 351 921 239 216 401 664 282 320 618 193 019 656 233 691 -
 329 688 000 $x^{496} y^{384} +$
 400 129 880 911 369 559 959 139 244 335 835 406 173 074 415 324 786 409 838 131 410 524 452 847 195 074 727 -
 872 792 429 160 663 415 946 405 387 324 180 556 701 220 288 900 953 987 353 113 482 098 633 901 703 732 -
 138 592 000 $x^{493} y^{387} +$
 6 476 472 891 731 176 491 482 385 814 446 490 809 560 110 642 484 969 619 437 986 705 300 591 350 988 706 -
 910 876 294 035 738 226 268 318 377 789 225 210 065 130 692 864 171 322 577 786 697 354 832 606 274 333 -

$701\,511\,987\,200\,x^{490}y^{390} +$
 100 576 825 852 651 198 305 084 808 423 172 461 481 745 659 230 812 164 939 402 819 096 079 519 064 943 128 -
 656 335 229 704 252 116 767 684 918 897 445 287 820 561 903 931 007 692 993 154 646 151 649 197 607 568 -
 $531\,092\,096\,000\,x^{487}y^{393} +$
 1 498 671 257 168 710 506 058 253 949 142 319 902 265 594 344 319 809 083 237 090 047 752 280 653 876 588 -
 893 588 772 587 866 569 882 871 077 760 416 432 988 923 807 928 666 989 497 242 009 373 110 300 145 179 -
 $591\,150\,563\,968\,000\,x^{484}y^{396} +$
 21 428 384 040 245 254 218 482 876 499 993 833 900 441 961 599 748 263 334 126 664 931 858 753 878 889 084 -
 047 829 768 931 098 678 503 676 233 053 462 671 009 275 319 661 225 314 732 441 406 748 938 377 998 799 -
 $035\,675\,321\,344\,000\,x^{481}y^{399} +$
 294 015 900 814 439 502 835 998 735 264 649 083 966 378 234 152 356 019 867 089 432 762 307 975 851 744 010 -
 013 174 737 562 212 572 776 656 483 402 761 350 184 079 250 199 676 328 773 634 742 880 649 771 404 854 -
 $785\,606\,630\,758\,400\,x^{478}y^{402} +$
 3 871 440 591 238 879 944 603 879 454 778 532 916 400 059 688 304 058 782 775 499 126 099 742 153 058 998 -
 893 086 391 984 527 870 308 107 044 498 666 865 246 320 665 606 865 025 919 102 427 392 293 909 104 648 -
 $413\,793\,866\,568\,581\,120\,x^{475}y^{405} +$
 48 923 224 384 692 848 188 258 826 593 500 287 817 712 267 588 357 098 339 070 235 017 902 834 709 215 642 -
 428 342 640 915 912 181 528 626 224 105 779 777 940 516 046 644 157 048 153 824 747 346 437 287 119 280 -
 $334\,511\,040\,040\,448\,000\,x^{472}y^{408} +$
 593 358 046 867 866 121 194 987 128 357 141 564 006 423 894 756 379 586 790 676 668 278 744 394 648 479 970 -
 658 028 610 223 280 674 456 507 206 008 027 604 052 457 446 035 933 669 800 686 499 899 971 645 002 115 -
 $138\,510\,747\,461\,632\,000\,x^{469}y^{411} +$
 6 907 084 847 925 037 950 902 816 159 837 615 275 001 565 822 936 648 872 350 424 459 355 024 878 465 165 -
 717 969 547 160 892 263 325 742 588 873 551 527 304 216 056 943 441 511 191 586 102 277 224 631 853 654 -
 $599\,471\,685\,169\,788\,736\,000\,x^{466}y^{414} +$
 77 172 780 116 964 891 524 220 278 171 379 348 520 612 770 323 338 152 768 575 678 174 757 389 412 878 800 -
 568 412 030 128 310 245 377 807 694 341 125 847 475 338 189 006 232 098 708 692 335 483 792 965 574 584 -
 $480\,352\,155\,188\,098\,064\,000\,x^{463}y^{417} +$
 827 634 202 060 310 882 633 043 528 890 024 986 121 600 378 652 142 287 243 139 377 903 818 534 289 190 382 -
 640 501 053 597 794 242 868 723 420 624 313 054 533 979 675 949 295 697 910 582 258 394 627 401 383 282 -
 $089\,195\,248\,873\,257\,452\,800\,x^{460}y^{420} +$
 8 519 801 917 141 137 124 029 310 396 475 136 667 960 257 458 996 225 061 735 201 751 363 086 262 416 715 -
 455 205 676 579 049 475 412 625 147 997 571 255 439 386 363 979 743 692 833 034 348 382 444 430 593 831 -
 $951\,417\,504\,134\,188\,856\,320\,000\,x^{457}y^{423} +$
 84 187 485 507 305 759 446 788 472 247 812 523 344 625 549 852 254 854 865 636 397 779 228 895 753 195 020 -
 962 756 263 767 845 688 856 591 557 373 174 617 529 442 365 303 296 056 930 441 712 042 420 825 372 577 -
 $384\,868\,415\,873\,398\,599\,308\,800\,x^{454}y^{426} +$
 798 548 096 433 507 734 174 219 189 961 990 194 841 497 370 393 145 588 626 334 063 728 670 851 650 409 403 -
 044 662 486 639 654 464 424 187 822 666 122 711 864 593 105 598 810 775 616 379 697 882 394 979 078 454 -
 $519\,402\,775\,651\,701\,970\,790\,400\,x^{451}y^{429} +$
 7 271 047 634 835 558 313 213 601 492 298 110 238 727 691 865 287 216 877 120 421 109 675 042 508 123 018 -
 038 593 725 931 523 246 683 034 996 143 823 773 016 322 091 329 436 213 342 542 008 912 652 781 233 513 -
 $195\,253\,093\,469\,815\,747\,161\,696\,000\,x^{448}y^{432} +$
 63 553 648 821 242 345 839 463 375 232 788 664 930 717 974 560 003 266 583 981 980 152 806 249 168 122 323 -
 818 601 692 553 360 025 338 860 533 749 201 400 799 945 263 175 573 146 056 755 221 257 956 404 987 214 -
 $197\,461\,896\,694\,020\,407\,182\,822\,400\,x^{445}y^{435} +$
 533 255 259 300 085 286 034 076 941 168 718 196 762 210 442 743 925 977 911 716 348 866 353 584 054 469 362 -
 263 291 233 027 422 209 365 695 094 657 058 402 979 284 603 218 356 767 038 784 278 806 738 093 457 937 -
 $893\,311\,831\,908\,718\,622\,813\,248\,000\,x^{442}y^{438} +$
 4 295 194 981 515 037 748 101 357 776 702 932 901 483 316 914 675 449 334 649 452 355 925 737 482 871 630 -
 434 515 042 350 556 729 492 459 620 448 774 113 810 804 823 555 244 001 861 595 763 452 639 238 049 114 -
 $890\,687\,485\,522\,861\,736\,887\,572\,032\,000\,x^{439}y^{441} +$
 33 211 154 466 586 825 862 530 585 809 721 489 490 400 879 182 915 468 481 902 674 632 040 297 506 849 154 -
 359 641 295 880 149 372 392 374 268 363 150 278 003 803 887 334 897 205 165 831 693 260 469 158 474 099 -
 $468\,419\,531\,253\,904\,518\,523\,955\,136\,000\,x^{436}y^{444} +$

246 511 419 460 588 049 685 237 218 423 629 943 149 140 404 514 308 827 135 186 587 986 159 587 729 571 285 -
 983 269 164 102 244 094 460 689 271 557 421 617 751 487 084 538 445 010 586 907 536 597 110 784 658 774 -
 389 420 073 734 042 600 187 159 040 000 $x^{433} y^{447} +$
 1 756 463 275 876 296 160 219 205 551 913 703 756 168 833 460 197 538 259 488 774 151 461 180 088 224 033 -
 601 685 138 269 496 231 196 828 457 916 013 041 666 197 156 695 641 768 831 155 917 542 966 118 923 837 -
 083 155 988 399 342 401 827 108 504 188 800 $x^{430} y^{450} +$
 12 013 938 351 273 704 733 384 469 511 307 663 310 026 279 741 479 750 756 071 090 120 408 924 784 052 205 -
 241 196 851 562 821 090 967 808 684 086 702 263 450 963 483 727 337 690 991 425 752 830 898 754 122 778 -
 509 425 018 612 307 003 468 453 404 006 400 $x^{427} y^{453} +$
 78 880 507 855 430 724 500 606 247 365 661 000 421 561 370 679 513 600 110 331 641 007 115 563 044 923 436 -
 196 235 395 335 289 855 678 590 705 760 059 259 649 581 808 220 514 536 286 641 951 721 157 017 095 800 -
 191 403 172 918 198 481 475 561 506 432 000 $x^{424} y^{456} +$
 497 146 053 689 779 956 395 123 385 384 881 165 428 433 984 616 101 760 537 446 475 352 105 474 264 741 430 -
 864 563 702 527 558 680 816 059 898 807 605 805 721 408 393 065 774 204 602 123 851 421 454 986 774 971 -
 834 847 597 877 456 222 226 603 250 176 000 $x^{421} y^{459} +$
 3 007 590 192 306 585 427 045 291 471 830 704 953 157 693 841 444 384 846 725 881 947 404 089 316 788 969 -
 833 842 734 934 293 244 777 107 885 104 582 688 467 164 875 688 503 878 536 290 891 276 380 566 709 191 -
 980 967 114 866 681 945 875 589 156 474 560 000 $x^{418} y^{462} +$
 17 464 750 665 369 307 922 310 889 815 192 779 493 980 886 915 735 575 097 749 207 809 851 375 915 257 343 -
 543 150 954 193 502 657 325 880 492 385 531 992 770 515 072 467 012 148 277 291 247 504 520 571 578 044 -
 264 402 298 073 995 863 298 870 019 682 656 000 $x^{415} y^{465} +$
 97 342 437 277 187 569 725 236 948 013 774 382 470 564 195 782 266 745 597 992 681 457 659 367 297 737 457 -
 880 427 670 767 852 330 618 192 933 565 542 677 283 389 202 319 704 118 246 764 570 135 703 371 787 908 -
 054 809 469 196 483 078 251 976 145 947 904 000 $x^{412} y^{468} +$
 520 743 058 871 595 402 520 255 854 388 296 022 478 148 920 014 424 225 793 435 148 546 688 598 174 583 845 -
 025 687 519 653 473 595 503 408 158 577 173 288 209 223 718 820 445 861 398 310 181 338 003 011 784 041 -
 770 351 044 286 508 773 568 184 704 592 896 000 $x^{409} y^{471} +$
 2 673 682 762 324 992 737 315 847 808 999 714 065 526 432 980 482 894 493 183 814 608 252 337 846 375 040 -
 744 175 618 172 810 003 839 201 921 327 422 919 694 598 735 215 666 918 057 229 792 267 940 178 871 863 -
 174 989 751 949 238 305 505 335 131 648 243 008 000 $x^{406} y^{474} +$
 13 174 779 143 202 127 890 345 569 548 322 488 459 623 538 720 441 069 078 300 094 546 949 478 507 417 244 -
 163 683 662 564 665 467 981 102 058 508 239 507 677 440 883 228 617 427 646 888 589 693 533 008 087 393 -
 206 329 799 781 001 511 859 394 482 728 260 249 600 $x^{403} y^{477} +$
 62 302 310 806 983 631 660 299 748 461 786 872 874 195 876 505 814 218 857 039 824 028 863 899 901 285 006 -
 096 248 738 283 423 425 854 291 463 345 437 651 822 391 322 068 305 295 250 370 988 095 412 730 877 327 -
 053 520 719 429 042 624 318 392 782 571 462 366 080 $x^{400} y^{480} +$
 282 729 324 624 699 938 520 461 167 365 050 235 591 281 899 636 726 885 136 952 804 467 989 885 815 506 009 -
 753 010 359 273 187 703 651 726 928 549 290 001 838 606 784 599 260 605 409 641 334 746 492 929 189 772 -
 329 963 003 598 684 451 433 838 270 112 015 040 000 $x^{397} y^{483} +$
 1 231 176 341 866 009 118 236 276 662 441 607 905 702 992 011 983 292 068 249 540 186 162 279 989 162 954 -
 883 831 925 998 581 498 837 592 373 295 906 189 411 437 060 379 672 685 695 347 949 880 049 983 403 886 -
 776 559 761 710 972 178 965 046 880 096 565 514 944 000 $x^{394} y^{486} +$
 5 144 313 717 131 448 082 495 211 616 452 458 887 201 619 672 575 200 125 265 895 012 414 961 344 085 239 -
 753 293 781 696 694 328 840 512 859 699 180 362 225 197 761 359 790 124 721 929 706 661 102 948 460 979 -
 709 837 264 785 836 130 676 714 793 363 813 099 072 000 $x^{391} y^{489} +$
 20 623 659 189 057 975 535 127 992 245 608 474 848 311 374 694 784 264 557 123 546 386 083 051 399 921 956 -
 308 906 249 979 219 791 406 714 674 883 397 555 552 068 931 525 871 726 496 432 596 681 542 536 846 910 -
 142 965 621 896 040 961 097 064 546 089 348 346 176 000 $x^{388} y^{492} +$
 79 324 371 242 505 955 567 947 354 614 829 160 026 321 605 163 434 696 614 718 691 607 865 471 200 346 275 -
 700 885 469 288 957 564 971 693 298 039 665 670 026 417 864 375 825 836 665 545 845 760 987 473 075 251 -
 734 850 842 004 706 384 834 631 983 358 803 086 643 200 $x^{385} y^{495} +$
 292 698 128 272 189 610 030 719 622 508 739 402 081 982 820 561 125 338 942 592 226 090 845 175 353 512 128 -
 791 741 256 493 714 466 283 231 818 051 527 297 037 576 496 651 931 564 309 183 445 003 825 065 792 916 -
 197 345 897 856 258 282 907 951 922 311 302 588 928 000 $x^{382} y^{498} +$
 1 036 033 006 487 007 559 855 812 428 925 455 927 229 792 669 227 686 545 981 092 593 330 376 089 809 257 -

721 680 876 860 850 837 144 324 571 823 793 209 217 225 071 012 689 104 708 364 861 467 352 807 052 871 -
 449 907 854 725 018 102 294 421 871 212 044 898 734 735 360 $x^{379} y^{501} +$
 3 517 496 710 554 595 166 250 577 347 440 993 542 736 595 549 189 156 774 478 621 173 662 233 214 631 795 -
 444 626 077 409 204 297 380 298 043 927 642 259 908 543 557 319 425 206 380 532 026 889 131 054 092 839 -
 235 278 946 817 320 020 860 279 278 087 900 985 077 882 880 $x^{376} y^{504} +$
 11 454 194 343 605 352 343 645 454 589 603 237 358 940 728 424 740 039 839 560 324 993 976 320 428 518 977 -
 388 215 201 361 640 090 256 724 380 071 333 288 896 978 013 185 873 922 938 183 596 441 720 408 288 720 -
 624 364 422 105 048 576 263 974 850 656 030 154 838 016 000 $x^{373} y^{507} +$
 35 770 791 106 182 516 408 758 225 742 409 675 336 275 809 469 111 220 942 282 396 301 775 064 146 073 316 -
 257 040 053 524 321 091 306 558 253 477 297 474 848 929 746 422 011 347 918 445 961 596 608 817 817 833 -
 081 079 014 388 041 236 276 971 344 732 676 915 523 942 400 $x^{370} y^{510} +$
 107 123 860 377 468 858 792 356 169 050 916 330 394 307 624 213 509 768 419 093 546 311 433 722 406 013 884 -
 935 611 745 419 540 452 754 270 562 010 482 320 029 837 388 137 781 184 229 766 540 906 269 547 472 354 -
 344 273 956 764 514 539 737 745 981 420 512 524 923 148 000 $x^{367} y^{513} +$
 307 606 966 018 519 362 479 636 533 578 438 297 747 913 037 222 045 630 538 504 264 259 361 975 254 631 338 -
 372 833 392 275 668 982 652 426 063 727 739 762 097 327 955 843 384 842 189 799 335 797 959 476 075 169 -
 413 288 122 213 073 221 717 218 783 487 436 819 950 632 000 $x^{364} y^{516} +$
 846 866 730 419 897 067 578 981 464 849 385 204 903 141 665 223 128 785 619 598 626 206 685 841 496 442 557 -
 155 570 353 482 058 455 362 258 010 246 720 872 056 702 874 225 040 492 621 785 568 033 703 419 079 686 -
 738 003 527 699 282 548 116 807 073 946 000 811 591 936 000 $x^{361} y^{519} +$
 2 235 103 507 246 078 293 857 831 427 280 031 222 760 601 305 818 788 953 858 665 234 837 313 307 706 478 -
 179 527 592 715 315 599 094 050 919 218 386 776 743 104 246 146 182 133 695 219 387 690 084 991 003 819 -
 798 686 065 847 622 630 215 526 535 708 809 023 315 920 128 000 $x^{358} y^{522} +$
 5 654 530 988 811 430 436 530 386 111 421 484 538 972 379 500 308 415 918 793 158 479 637 187 902 446 185 -
 014 572 962 949 971 169 954 819 818 971 379 415 284 650 467 328 802 919 544 410 038 298 842 462 839 776 -
 560 250 081 858 791 070 642 192 806 663 579 916 279 827 783 680 $x^{355} y^{525} +$
 13 710 794 261 917 092 262 903 296 249 867 742 251 983 653 695 200 873 964 227 699 602 609 553 059 799 470 -
 580 507 256 940 303 407 946 797 745 895 522 277 277 360 045 457 882 696 140 722 602 498 722 129 775 762 -
 082 942 315 124 922 871 076 228 227 817 184 594 512 728 038 400 $x^{352} y^{528} +$
 31 859 896 647 304 074 533 372 792 645 730 020 425 711 573 278 023 608 862 294 559 211 704 334 610 311 698 -
 036 125 586 408 878 577 460 924 637 088 452 808 482 778 376 448 412 783 685 086 641 308 696 045 562 907 -
 579 407 500 818 338 413 234 816 897 854 015 581 413 043 712 000 $x^{349} y^{531} +$
 70 939 544 730 034 814 553 872 917 590 580 010 904 741 570 879 345 189 301 307 286 464 935 995 821 854 317 -
 419 676 329 200 587 587 722 317 133 565 840 926 944 445 317 296 165 644 750 674 145 054 833 468 477 190 -
 896 830 310 032 364 799 212 281 280 338 613 853 903 501 056 000 $x^{346} y^{534} +$
 151 334 923 997 562 648 812 729 476 381 415 241 454 943 028 950 605 284 283 567 567 589 394 804 016 337 338 -
 676 503 480 583 999 058 449 189 009 272 501 831 547 533 030 827 108 768 866 229 496 534 301 522 560 413 -
 012 663 376 095 822 057 267 279 065 070 051 159 183 121 152 000 $x^{343} y^{537} +$
 309 270 826 092 664 585 405 146 781 224 572 510 789 952 965 731 521 976 258 314 290 543 283 651 163 041 070 -
 894 594 752 570 734 931 215 414 170 397 616 235 850 252 627 143 739 533 171 227 885 617 228 047 329 601 -
 335 397 891 320 486 238 129 914 091 865 383 146 267 489 331 200 $x^{340} y^{540} +$
 605 379 730 471 980 911 110 672 790 655 144 761 015 896 520 373 836 281 052 290 257 542 645 142 260 172 743 -
 021 747 390 122 033 898 140 127 960 402 044 928 757 079 122 524 168 467 953 474 045 699 639 561 798 105 -
 645 398 367 811 421 883 289 733 479 905 452 166 514 219 008 000 $x^{337} y^{543} +$
 1 134 863 957 352 057 535 968 108 343 244 012 915 353 723 901 658 088 703 547 649 277 683 206 824 549 275 -
 236 745 119 818 946 964 839 068 442 485 285 104 783 229 742 194 359 801 486 806 067 016 233 671 779 804 -
 592 618 970 054 444 053 440 077 776 802 599 180 016 789 938 816 000 $x^{334} y^{546} +$
 2 037 146 888 914 736 280 061 649 759 171 889 466 311 952 620 814 130 656 161 084 950 114 928 987 054 394 -
 734 953 908 355 352 209 691 709 405 364 899 732 205 991 500 444 701 782 892 433 478 823 722 107 970 954 -
 241 690 577 406 949 123 100 297 395 049 507 819 130 874 626 048 000 $x^{331} y^{549} +$
 3 501 037 781 992 043 970 053 398 518 489 064 799 051 610 959 583 966 137 856 639 942 911 159 968 436 435 -
 606 246 262 323 364 949 369 068 912 276 493 051 038 656 095 880 040 577 462 812 502 291 451 266 921 002 -
 609 400 902 251 618 218 023 495 035 743 053 137 242 056 858 316 800 $x^{328} y^{552} +$
 5 759 676 638 586 732 531 630 509 937 219 983 435 359 509 385 038 329 621 300 798 930 345 202 570 667 501 -
 068 255 607 752 947 166 414 069 093 136 798 303 169 739 786 835 986 806 589 409 942 583 857 209 800 511 -

$$\begin{aligned}
& 205\,732\,857\,874\,397\,781\,116\,986\,363\,970\,509\,929\,951\,201\,627\,095\,040\,x^{325}y^{555} + \\
& 9\,068\,903\,832\,812\,505\,457\,153\,417\,403\,158\,951\,016\,292\,617\,021\,364\,557\,198\,705\,998\,108\,283\,882\,893\,060\,638 - \\
& 668\,344\,257\,933\,395\,880\,320\,203\,619\,900\,530\,257\,778\,711\,271\,532\,646\,154\,650\,407\,003\,362\,139\,110\,734\,367 - \\
& 624\,813\,035\,821\,387\,961\,258\,044\,178\,243\,134\,677\,034\,933\,696\,768\,000\,x^{322}y^{558} + \\
& 13\,664\,475\,613\,282\,894\,966\,407\,659\,348\,408\,133\,516\,402\,976\,584\,743\,604\,574\,870\,993\,141\,373\,008\,444\,290\,000 - \\
& 731\,370\,416\,326\,153\,980\,967\,065\,711\,304\,844\,087\,491\,399\,921\,197\,100\,847\,147\,134\,996\,966\,220\,774\,400\,211 - \\
& 643\,099\,405\,223\,164\,490\,660\,388\,996\,109\,443\,975\,342\,700\,920\,704\,000\,x^{319}y^{561} + \\
& 19\,698\,638\,384\,060\,104\,825\,584\,637\,896\,104\,940\,134\,335\,501\,522\,347\,454\,972\,680\,000\,094\,158\,131\,823\,189\,399 - \\
& 860\,287\,282\,079\,649\,383\,274\,716\,286\,882\,493\,239\,735\,544\,017\,398\,552\,754\,229\,566\,205\,400\,448\,355\,798\,579 - \\
& 976\,881\,795\,204\,287\,920\,193\,452\,120\,022\,929\,746\,329\,109\,366\,272\,000\,x^{316}y^{564} + \\
& 27\,164\,739\,290\,992\,767\,353\,767\,717\,156\,093\,638\,949\,022\,876\,860\,903\,910\,861\,074\,807\,138\,611\,748\,297\,611\,187 - \\
& 492\,849\,918\,910\,160\,670\,082\,914\,908\,432\,198\,912\,548\,822\,297\,755\,333\,561\,976\,124\,403\,519\,117\,808\,938\,163 - \\
& 970\,096\,295\,028\,132\,824\,463\,373\,213\,236\,714\,219\,621\,181\,222\,912\,000\,x^{313}y^{567} + \\
& 35\,827\,738\,121\,126\,412\,855\,692\,406\,752\,781\,113\,915\,838\,501\,192\,210\,439\,950\,280\,024\,510\,060\,029\,506\,133\,601 - \\
& 762\,800\,006\,624\,609\,989\,674\,093\,537\,995\,449\,706\,261\,010\,703\,504\,279\,764\,731\,281\,393\,445\,724\,814\,797\,156 - \\
& 821\,477\,435\,100\,463\,442\,245\,503\,619\,145\,839\,174\,694\,309\,938\,534\,400\,x^{310}y^{570} + \\
& 45\,184\,919\,081\,716\,242\,285\,726\,109\,993\,851\,608\,923\,610\,503\,939\,409\,803\,452\,476\,282\,663\,229\,496\,523\,011\,498 - \\
& 325\,419\,947\,624\,098\,287\,646\,856\,413\,558\,690\,686\,272\,824\,806\,268\,666\,743\,154\,318\,558\,925\,913\,813\,083\,927 - \\
& 087\,552\,430\,034\,141\,961\,483\,485\,672\,120\,444\,868\,807\,935\,622\,144\,000\,x^{307}y^{573} + \\
& 54\,480\,478\,919\,618\,622\,851\,997\,722\,509\,970\,475\,554\,127\,088\,409\,508\,277\,599\,329\,256\,447\,443\,869\,424\,514\,269 - \\
& 839\,177\,918\,877\,402\,856\,470\,163\,367\,176\,082\,532\,233\,048\,594\,240\,632\,833\,897\,245\,569\,631\,883\,374\,154\,331 - \\
& 915\,070\,591\,429\,053\,912\,050\,692\,546\,823\,480\,038\,429\,491\,583\,430\,400\,x^{304}y^{576} + \\
& 62\,787\,305\,150\,922\,951\,346\,197\,517\,071\,988\,707\,120\,634\,198\,283\,554\,038\,916\,702\,651\,608\,057\,028\,928\,878\,744 - \\
& 053\,675\,141\,469\,817\,878\,030\,595\,493\,197\,087\,095\,914\,143\,678\,622\,859\,185\,928\,818\,740\,462\,861\,955\,991\,306 - \\
& 841\,123\,353\,549\,316\,012\,399\,765\,858\,074\,436\,634\,912\,111\,417\,523\,200\,x^{301}y^{579} + \\
& 69\,150\,234\,695\,661\,398\,708\,925\,554\,503\,365\,082\,722\,642\,626\,303\,149\,686\,126\,122\,348\,624\,483\,505\,661\,452\,528 - \\
& 471\,616\,459\,323\,768\,940\,085\,878\,913\,995\,979\,101\,058\,242\,658\,061\,065\,630\,867\,265\,138\,407\,726\,195\,021\,624 - \\
& 084\,517\,018\,527\,686\,194\,433\,688\,733\,320\,449\,070\,157\,398\,253\,312\,000\,x^{298}y^{582} + \\
& 72\,763\,034\,400\,082\,318\,913\,456\,929\,577\,901\,193\,512\,124\,310\,964\,251\,078\,757\,933\,874\,316\,183\,164\,811\,187\,287 - \\
& 027\,585\,169\,419\,695\,746\,211\,175\,477\,640\,234\,175\,382\,005\,247\,493\,553\,134\,872\,461\,487\,672\,967\,874\,330\,259 - \\
& 128\,526\,672\,881\,119\,350\,013\,432\,994\,554\,772\,609\,314\,121\,905\,100\,800\,x^{295}y^{585} + \\
& 73\,134\,906\,807\,578\,480\,679\,624\,511\,841\,502\,051\,400\,601\,947\,987\,918\,460\,761\,807\,471\,629\,553\,777\,236\,602\,333 - \\
& 796\,385\,137\,804\,300\,596\,196\,627\,852\,930\,841\,598\,923\,982\,190\,693\,971\,689\,784\,558\,270\,123\,578\,997\,643\,271 - \\
& 451\,144\,129\,325\,092\,013\,164\,939\,684\,443\,634\,727\,233\,785\,741\,056\,000\,x^{292}y^{588} + \\
& 70\,199\,456\,597\,741\,973\,423\,189\,931\,828\,058\,171\,075\,234\,836\,225\,853\,658\,517\,549\,855\,371\,803\,438\,627\,672\,440 - \\
& 700\,795\,517\,745\,265\,992\,691\,477\,402\,006\,688\,284\,309\,489\,687\,727\,804\,180\,490\,365\,329\,751\,331\,066\,686\,932 - \\
& 280\,371\,891\,486\,020\,295\,765\,631\,850\,232\,959\,461\,540\,891\,531\,264\,000\,x^{289}y^{591} + \\
& 64\,332\,898\,598\,158\,007\,788\,265\,693\,429\,786\,260\,215\,682\,587\,004\,884\,780\,516\,576\,964\,991\,275\,418\,899\,214\,240 - \\
& 250\,861\,011\,162\,456\,570\,634\,809\,944\,789\,149\,521\,602\,019\,555\,159\,819\,730\,602\,820\,400\,425\,039\,113\,101\,476 - \\
& 520\,150\,567\,938\,089\,152\,914\,874\,683\,121\,133\,054\,135\,576\,796\,672\,000\,x^{286}y^{594} + \\
& 56\,274\,906\,628\,908\,421\,452\,640\,088\,933\,573\,300\,372\,152\,027\,687\,254\,991\,805\,732\,458\,289\,743\,079\,998\,544\,809 - \\
& 256\,472\,454\,161\,294\,906\,601\,962\,095\,641\,885\,896\,872\,179\,834\,696\,633\,717\,481\,682\,549\,677\,275\,015\,301\,368 - \\
& 646\,843\,847\,969\,438\,306\,637\,220\,526\,973\,143\,189\,494\,707\,949\,568\,000\,x^{283}y^{597} + \\
& 46\,975\,063\,632\,918\,223\,072\,206\,184\,496\,219\,190\,195\,085\,085\,576\,374\,939\,174\,714\,005\,435\,376\,961\,755\,038\,540 - \\
& 693\,677\,662\,422\,922\,284\,142\,457\,405\,322\,984\,642\,327\,073\,381\,645\,021\,919\,800\,618\,927\,541\,328\,756\,152\,277 - \\
& 927\,855\,767\,895\,558\,066\,221\,883\,204\,504\,414\,362\,650\,875\,235\,000\,320\,x^{280}y^{600} + \\
& 37\,409\,001\,740\,220\,238\,876\,316\,669\,763\,137\,289\,393\,414\,610\,266\,905\,542\,786\,337\,041\,997\,418\,732\,879\,711\,353 - \\
& 286\,085\,817\,971\,885\,925\,132\,642\,460\,242\,424\,615\,153\,310\,669\,086\,524\,880\,794\,159\,901\,628\,026\,770\,709\,453 - \\
& 848\,732\,810\,219\,099\,033\,056\,383\,120\,003\,590\,198\,658\,305\,947\,238\,400\,x^{277}y^{603} + \\
& 28\,413\,367\,837\,214\,029\,706\,667\,640\,638\,878\,842\,010\,412\,966\,304\,499\,283\,277\,013\,524\,545\,699\,506\,699\,994\,675 - \\
& 777\,121\,082\,719\,077\,724\,829\,767\,199\,678\,487\,526\,157\,807\,706\,891\,126\,456\,762\,895\,971\,973\,405\,899\,241\,727 - \\
& 654\,838\,205\,860\,514\,980\,254\,741\,405\,724\,672\,421\,471\,193\,200\,704\,000\,x^{274}y^{606} + \\
& 20\,577\,151\,335\,025\,529\,199\,359\,586\,568\,637\,156\,933\,160\,875\,826\,819\,586\,369\,025\,339\,165\,755\,692\,704\,576\,830 - \\
& 887\,289\,895\,681\,480\,042\,015\,430\,205\,431\,009\,731\,840\,485\,956\,082\,799\,881\,060\,481\,913\,989\,078\,671\,752\,820 - \\
& 493\,009\,416\,648\,519\,777\,254\,910\,454\,564\,314\,651\,819\,214\,254\,512\,000\,x^{271}y^{609} +
\end{aligned}$$

14 204 897 564 313 772 288 855 216 258 031 367 424 322 913 290 724 259 928 147 052 035 514 988 715 027 452 -
 653 261 655 014 179 314 562 599 883 888 925 705 164 341 033 808 638 461 723 541 595 980 666 199 047 172 -
 617 700 687 101 339 450 386 690 205 587 504 733 582 334 184 672 000 $x^{268} y^{612} +$
 9 344 408 672 845 967 487 321 487 309 675 504 376 818 697 454 369 277 161 870 392 137 950 510 723 384 152 -
 580 555 901 865 888 553 967 451 962 710 964 175 491 825 889 536 092 208 620 202 645 147 700 953 354 228 -
 091 272 745 151 870 357 734 774 222 169 655 018 441 246 379 827 200 $x^{265} y^{615} +$
 5 855 891 330 958 035 539 770 047 975 397 345 911 539 025 970 882 928 867 447 804 396 059 505 367 894 215 -
 423 853 173 077 235 594 363 517 666 109 990 036 811 712 584 530 627 054 668 786 679 908 294 789 661 709 -
 838 719 338 584 683 393 009 565 564 468 680 463 652 026 480 832 000 $x^{262} y^{618} +$
 3 494 815 102 094 566 572 516 994 375 382 015 783 900 080 141 010 681 185 572 286 244 407 123 847 150 552 -
 701 581 405 547 274 340 979 070 705 863 768 342 299 647 885 366 675 504 434 907 205 467 318 253 512 918 -
 146 820 085 755 660 248 645 830 527 878 588 690 960 792 780 032 000 $x^{259} y^{621} +$
 1 985 654 860 044 050 393 851 428 991 107 985 626 191 964 567 163 434 647 657 201 107 222 214 631 582 297 -
 599 066 180 614 568 279 548 722 080 764 898 451 075 175 178 800 434 249 180 161 174 980 889 233 428 890 -
 361 402 495 390 192 251 775 634 377 272 111 363 841 722 699 616 000 $x^{256} y^{624} +$
 1 073 706 843 190 766 269 448 746 554 909 064 579 581 506 785 457 724 061 695 254 193 390 607 985 809 856 -
 349 742 061 885 801 067 971 081 773 501 999 249 032 417 367 165 287 153 732 721 563 439 711 076 185 525 -
 477 257 445 027 800 051 736 415 036 467 166 396 507 543 578 536 960 $x^{253} y^{627} +$
 552 356 733 775 324 135 236 833 331 454 358 474 149 965 472 618 932 902 006 693 281 564 175 499 859 452 440 -
 729 873 512 621 141 473 226 973 148 384 866 981 365 218 785 932 329 937 275 019 151 905 694 486 975 361 -
 488 526 436 751 220 861 514 991 416 046 391 092 553 305 645 568 $x^{250} y^{630} +$
 270 240 557 954 959 332 628 019 493 150 273 894 267 391 058 636 611 354 320 991 919 476 368 121 995 779 947 -
 732 618 409 056 448 267 303 722 327 265 361 000 250 667 305 944 607 514 054 800 231 742 286 718 333 490 -
 507 323 108 310 943 007 383 770 911 106 817 537 202 969 920 000 $x^{247} y^{633} +$
 125 695 161 930 353 587 797 008 442 925 930 414 373 579 744 072 072 196 747 967 826 491 694 409 452 096 673 -
 440 030 819 274 045 667 478 940 765 181 518 621 048 318 826 383 477 189 082 284 685 177 410 779 169 255 -
 499 464 804 329 001 743 731 853 586 862 067 068 226 944 704 000 $x^{244} y^{636} +$
 55 559 591 698 086 137 441 388 659 913 745 910 209 721 089 055 987 629 933 792 874 413 285 993 883 155 595 -
 543 671 865 140 083 041 452 892 844 658 897 459 330 729 883 092 748 543 924 132 203 311 690 869 694 281 -
 613 705 019 897 041 846 347 749 333 207 363 830 810 941 952 000 $x^{241} y^{639} +$
 23 329 325 690 131 245 210 364 540 090 482 530 816 114 752 128 944 490 184 412 029 782 107 833 565 880 988 -
 610 451 839 337 388 587 278 328 998 276 681 645 491 133 959 359 255 580 921 652 348 729 504 567 719 771 -
 265 811 893 629 880 884 084 955 862 833 933 995 993 448 136 000 $x^{238} y^{642} +$
 9 301 926 942 980 207 359 567 523 005 122 609 578 905 677 485 327 338 861 182 524 428 595 752 195 948 921 -
 310 728 714 799 626 331 171 061 337 292 290 354 396 747 572 290 021 559 005 490 589 003 635 192 783 123 -
 863 509 362 239 447 824 256 605 041 972 917 048 254 272 691 200 $x^{235} y^{645} +$
 3 520 389 746 711 400 292 982 805 128 957 151 520 637 306 644 686 082 419 758 860 920 445 657 393 046 162 -
 523 165 109 390 782 148 058 439 781 143 838 743 351 436 613 978 468 490 133 503 220 982 087 342 384 333 -
 586 374 737 415 350 240 343 007 288 979 999 471 294 222 848 000 $x^{232} y^{648} +$
 1 264 065 252 198 479 671 168 355 850 989 804 299 221 645 674 797 993 744 666 410 858 998 058 819 949 060 -
 356 026 654 868 787 497 547 627 525 387 976 912 786 377 568 801 511 655 966 593 338 751 091 416 108 006 -
 235 384 578 317 599 986 383 969 400 942 243 808 505 926 963 200 $x^{229} y^{651} +$
 430 444 478 590 748 254 284 785 488 742 462 540 104 104 882 969 953 007 585 043 689 315 653 421 481 080 350 -
 464 981 912 701 226 592 959 046 483 379 019 054 428 444 173 803 257 267 962 052 089 598 755 897 487 874 -
 175 462 690 629 687 212 186 623 515 795 774 260 372 825 600 $x^{226} y^{654} +$
 138 942 655 535 805 171 512 874 701 160 841 095 062 972 671 573 817 922 837 672 455 372 431 594 933 055 971 -
 049 755 668 287 169 286 766 465 212 181 031 543 758 938 303 358 757 468 700 740 509 831 520 733 003 322 -
 561 000 745 353 267 662 798 139 089 739 632 180 805 472 000 $x^{223} y^{657} +$
 42 493 299 028 777 924 619 516 226 189 540 043 037 999 806 351 217 728 650 086 678 740 373 071 098 157 403 -
 589 385 882 772 978 936 598 777 538 363 930 777 778 384 048 014 584 972 965 810 875 503 061 750 548 676 -
 655 701 332 294 150 854 852 772 734 412 621 551 425 228 800 $x^{220} y^{660} +$
 12 307 242 229 509 578 363 656 737 076 789 587 590 221 413 354 447 696 157 499 134 369 196 889 245 008 838 -
 222 464 651 660 986 395 241 168 714 057 098 786 347 642 426 052 108 839 042 154 413 419 237 229 990 802 -
 080 653 220 828 565 115 799 944 234 835 509 050 919 936 000 $x^{217} y^{663} +$
 3 373 950 653 879 847 392 501 211 096 682 483 728 824 516 752 947 700 007 461 244 466 394 855 783 724 965 -

517 997 109 665 157 477 879 482 846 034 967 168 345 237 082 713 630 113 730 188 924 925 257 612 885 147 -
 049 758 789 050 053 396 876 302 201 796 595 640 755 264 000 $x^{214} y^{666} +$
 875 043 286 216 295 606 530 343 573 743 698 391 812 207 910 119 931 497 662 486 132 853 891 711 930 755 645 -
 955 558 680 053 427 365 898 226 180 854 415 731 011 006 417 404 969 820 105 027 480 403 393 482 569 465 -
 633 466 646 499 225 323 961 320 861 667 031 203 072 000 $x^{211} y^{669} +$
 214 585 792 417 490 156 996 583 520 133 257 086 663 514 895 502 251 368 615 665 947 309 227 542 118 812 685 -
 126 893 817 873 187 395 108 714 376 232 963 147 215 734 322 808 853 065 000 655 135 405 020 471 021 622 -
 061 506 895 940 865 633 225 167 571 270 068 162 000 000 $x^{208} y^{672} +$
 49 729 388 440 816 685 330 490 558 195 752 903 367 031 734 681 252 312 591 499 626 835 750 690 430 993 962 -
 145 240 588 644 078 535 469 288 223 762 243 674 165 766 492 416 986 556 794 211 802 432 646 301 846 729 -
 010 949 746 642 978 157 128 002 951 998 321 149 248 000 $x^{205} y^{675} +$
 10 884 741 344 804 470 783 645 926 072 784 869 115 768 509 769 698 753 925 688 520 141 736 478 556 754 664 -
 381 132 537 878 915 912 614 048 306 658 659 304 528 334 292 201 672 491 248 379 655 184 786 512 321 554 -
 068 269 210 270 155 431 082 227 592 009 253 735 667 200 $x^{202} y^{678} +$
 2 248 846 040 307 949 591 065 378 043 928 760 052 724 686 757 893 247 056 385 122 422 510 757 605 613 318 -
 703 488 463 447 036 321 134 425 547 284 906 025 126 234 553 971 371 907 402 711 295 427 111 786 854 999 -
 471 653 065 128 446 914 776 242 674 238 411 017 024 000 $x^{199} y^{681} +$
 438 301 567 379 470 615 846 577 271 729 582 016 555 175 260 297 692 763 382 689 245 885 098 070 787 164 944 -
 169 051 617 812 668 316 264 784 413 295 629 316 807 556 570 256 742 118 915 896 514 619 529 311 259 399 -
 001 982 765 598 793 727 266 911 848 114 055 232 000 $x^{196} y^{684} +$
 80 534 876 881 833 780 141 436 840 908 843 789 846 749 170 594 972 466 716 231 320 152 248 659 446 979 861 -
 879 949 579 948 364 132 839 594 829 889 344 409 931 775 384 651 220 238 753 357 928 394 476 350 155 703 -
 938 795 938 151 076 046 013 827 005 631 439 360 000 $x^{193} y^{687} +$
 13 941 488 349 763 396 842 087 514 257 049 118 827 254 057 274 512 972 347 188 291 078 894 679 923 274 856 -
 532 086 441 005 407 835 292 300 823 172 415 600 370 481 721 423 626 832 035 381 977 193 745 119 358 401 -
 242 082 338 011 498 281 448 207 563 862 318 336 000 $x^{190} y^{690} +$
 2 272 244 208 148 221 454 886 295 046 035 749 134 816 524 411 583 827 373 983 644 184 351 093 671 316 219 -
 858 320 585 037 998 838 921 538 824 400 962 601 520 821 313 905 184 506 415 525 664 164 223 979 198 525 -
 701 678 392 069 285 317 025 887 686 729 320 448 000 $x^{187} y^{693} +$
 348 431 777 615 056 705 086 806 742 078 260 767 365 354 743 187 132 253 578 268 317 840 254 263 606 258 891 -
 197 874 526 953 786 200 427 629 254 927 576 169 781 364 349 568 941 114 167 823 897 760 394 364 881 898 -
 450 244 216 369 248 540 948 708 063 831 552 000 $x^{184} y^{696} +$
 50 232 254 204 904 567 406 753 976 570 445 383 705 002 520 682 665 618 643 156 760 319 460 757 483 433 523 -
 486 195 931 003 644 545 162 332 666 213 641 450 403 071 948 692 954 428 595 459 275 307 771 403 240 022 -
 526 248 517 892 459 426 620 589 975 914 496 000 $x^{181} y^{699} +$
 6 803 362 246 438 956 715 571 881 454 148 119 062 389 685 765 902 957 589 292 683 409 217 309 398 370 581 -
 970 867 453 019 128 900 128 762 239 303 071 311 217 199 752 573 915 242 265 733 185 780 019 945 531 926 -
 194 972 877 728 310 661 335 467 638 748 697 600 $x^{178} y^{702} +$
 864 972 734 627 909 850 512 222 983 946 775 780 311 933 415 011 807 882 361 329 998 046 110 031 432 369 212 -
 899 821 181 697 334 389 860 165 039 430 541 528 122 022 050 852 252 493 936 618 555 692 228 058 748 966 -
 413 901 719 303 780 653 086 170 649 002 880 $x^{175} y^{705} +$
 103 149 810 048 271 871 956 476 496 628 305 082 126 946 075 403 696 747 077 807 715 332 312 830 355 671 720 -
 614 393 034 250 134 551 915 452 279 120 009 712 170 894 838 184 328 881 235 376 964 679 670 013 663 163 -
 180 449 136 536 119 171 755 803 446 560 000 $x^{172} y^{708} +$
 11 528 099 429 245 497 035 746 264 622 934 211 650 366 698 422 926 032 850 498 300 878 031 044 628 539 775 -
 377 554 097 276 424 713 814 905 813 896 219 673 812 781 936 082 693 327 132 400 154 905 316 902 089 230 -
 833 888 788 496 162 539 022 926 947 328 000 $x^{169} y^{711} +$
 1 206 403 039 729 898 292 738 730 261 819 063 230 064 265 211 885 923 400 244 588 213 714 629 650 562 954 -
 614 395 148 138 447 939 427 730 679 008 701 440 344 869 989 675 413 439 661 142 445 651 644 287 056 230 -
 893 320 066 553 485 173 015 178 926 464 000 $x^{166} y^{714} +$
 118 108 205 308 995 010 802 851 706 806 444 188 470 689 023 086 749 073 180 432 972 690 371 732 031 933 620 -
 207 973 759 003 922 206 947 908 350 168 358 391 190 887 134 368 454 927 155 527 673 692 367 839 603 641 -
 585 321 641 956 531 094 665 585 152 000 $x^{163} y^{717} +$
 10 807 188 367 980 755 001 140 215 664 550 204 571 625 953 833 973 215 409 543 168 715 571 833 881 092 329 -
 612 743 531 807 335 552 210 907 060 451 232 726 047 007 040 301 035 831 369 006 554 095 896 817 265 389 -

$306\,859\,550\,496\,877\,747\,425\,621\,414\,400\,x^{160}y^{720} +$
 $923\,349\,551\,497\,675\,790\,308\,256\,635\,434\,974\,345\,281\,717\,981\,427\,106\,075\,434\,962\,425\,803\,795\,957\,082\,077\,079 -$
 $807\,038\,676\,434\,645\,339\,011\,006\,116\,882\,327\,336\,503\,362\,743\,724\,492\,424\,971\,905\,709\,137\,417\,971\,885\,148 -$
 $395\,818\,209\,869\,472\,709\,929\,216\,000\,x^{157}y^{723} +$
 $73\,586\,625\,045\,065\,736\,162\,063\,083\,978\,979\,088\,406\,065\,008\,403\,488\,964\,917\,483\,544\,449\,361\,777\,738\,713\,949 -$
 $534\,495\,500\,364\,243\,421\,607\,124\,978\,390\,415\,091\,938\,937\,177\,385\,258\,927\,849\,705\,632\,685\,035\,647\,631\,996 -$
 $254\,801\,523\,432\,214\,688\,294\,937\,600\,x^{154}y^{726} +$
 $5\,464\,510\,856\,597\,442\,780\,685\,513\,974\,008\,894\,764\,167\,595\,561\,409\,715\,188\,057\,837\,682\,765\,686\,385\,436\,387 -$
 $050\,214\,834\,934\,206\,822\,125\,229\,648\,103\,450\,648\,895\,558\,299\,864\,387\,639\,959\,393\,845\,217\,826\,150\,601\,160 -$
 $496\,108\,419\,686\,293\,574\,980\,940\,800\,x^{151}y^{729} +$
 $377\,697\,783\,976\,267\,294\,931\,876\,660\,721\,898\,003\,556\,239\,257\,495\,468\,500\,204\,486\,529\,457\,736\,036\,036\,456\,170 -$
 $607\,516\,532\,578\,711\,484\,545\,018\,080\,817\,039\,529\,419\,197\,475\,382\,945\,351\,405\,526\,546\,433\,186\,243\,736\,245 -$
 $551\,840\,834\,931\,620\,838\,784\,000\,x^{148}y^{732} +$
 $24\,270\,513\,001\,057\,008\,698\,939\,421\,465\,676\,190\,373\,905\,060\,762\,458\,288\,627\,360\,353\,542\,512\,789\,179\,187\,701 -$
 $445\,981\,653\,625\,790\,742\,153\,238\,520\,469\,267\,152\,665\,324\,196\,623\,801\,579\,658\,186\,182\,699\,880\,530\,305\,359 -$
 $278\,633\,195\,509\,008\,448\,921\,600\,x^{145}y^{735} +$
 $1\,448\,217\,565\,628\,668\,789\,588\,667\,778\,692\,949\,426\,403\,856\,841\,051\,388\,045\,854\,743\,115\,882\,147\,530\,731\,637 -$
 $345\,785\,140\,300\,557\,069\,729\,774\,165\,853\,358\,841\,645\,227\,075\,349\,720\,260\,687\,467\,683\,205\,333\,567\,406\,960 -$
 $198\,529\,239\,523\,946\,683\,712\,000\,x^{142}y^{738} +$
 $80\,142\,876\,178\,675\,605\,358\,294\,642\,357\,867\,269\,083\,499\,758\,311\,293\,873\,971\,094\,651\,776\,177\,818\,692\,655\,989 -$
 $150\,995\,354\,455\,442\,521\,234\,706\,806\,278\,492\,214\,917\,582\,067\,750\,954\,006\,507\,452\,821\,254\,718\,442\,309\,513 -$
 $002\,518\,916\,950\,652\,928\,000\,x^{139}y^{741} +$
 $4\,107\,747\,222\,006\,670\,812\,670\,173\,582\,153\,243\,309\,594\,937\,866\,951\,857\,608\,581\,253\,769\,380\,207\,370\,596\,786 -$
 $343\,641\,011\,578\,960\,059\,262\,637\,407\,130\,556\,099\,662\,657\,004\,386\,631\,103\,231\,084\,841\,991\,936\,833\,517\,234 -$
 $329\,833\,111\,638\,028\,544\,000\,x^{136}y^{744} +$
 $194\,740\,136\,822\,265\,001\,857\,016\,547\,829\,534\,336\,035\,405\,512\,995\,639\,358\,637\,658\,634\,306\,765\,337\,072\,241\,353 -$
 $404\,069\,979\,072\,419\,270\,900\,124\,605\,285\,311\,717\,468\,063\,985\,527\,893\,687\,606\,861\,315\,159\,486\,288\,580\,422 -$
 $047\,032\,075\,291\,648\,000\,x^{133}y^{747} +$
 $8\,527\,027\,167\,465\,510\,097\,805\,197\,362\,026\,800\,877\,706\,420\,175\,413\,240\,042\,205\,170\,175\,514\,664\,414\,040\,016 -$
 $692\,855\,959\,127\,147\,776\,282\,607\,057\,033\,254\,582\,274\,238\,213\,847\,273\,709\,852\,132\,224\,654\,646\,574\,884\,458 -$
 $733\,025\,475\,630\,038\,016\,x^{130}y^{750} +$
 $344\,332\,417\,834\,959\,382\,527\,209\,055\,749\,544\,336\,974\,367\,750\,626\,058\,054\,379\,138\,053\,345\,458\,602\,762\,848\,802 -$
 $950\,440\,271\,527\,553\,049\,086\,611\,195\,573\,167\,495\,231\,318\,813\,727\,080\,519\,415\,576\,236\,763\,263\,363\,518\,770 -$
 $296\,912\,991\,193\,600\,x^{127}y^{753} +$
 $12\,803\,010\,014\,298\,968\,146\,619\,222\,887\,848\,218\,126\,063\,409\,960\,566\,272\,859\,990\,777\,026\,499\,852\,463\,847\,001 -$
 $043\,374\,700\,195\,747\,234\,862\,799\,377\,071\,843\,577\,224\,744\,293\,785\,446\,893\,671\,711\,562\,535\,702\,809\,706\,350 -$
 $500\,712\,203\,008\,000\,x^{124}y^{756} +$
 $437\,604\,559\,569\,376\,783\,898\,731\,291\,341\,382\,645\,281\,240\,563\,131\,551\,002\,315\,446\,409\,708\,901\,414\,926\,756\,222 -$
 $907\,595\,960\,945\,434\,803\,336\,557\,494\,263\,868\,216\,555\,688\,643\,877\,331\,368\,550\,835\,544\,030\,609\,529\,378\,246 -$
 $390\,646\,784\,000\,x^{121}y^{759} +$
 $13\,725\,626\,690\,815\,586\,208\,427\,155\,936\,497\,211\,957\,796\,675\,952\,108\,302\,719\,902\,294\,149\,373\,612\,799\,699\,470 -$
 $185\,756\,105\,433\,531\,746\,419\,043\,087\,816\,522\,440\,074\,601\,052\,415\,867\,168\,395\,006\,867\,562\,686\,305\,128\,450 -$
 $370\,287\,232\,000\,x^{118}y^{762} +$
 $394\,338\,060\,759\,864\,824\,878\,754\,795\,488\,455\,299\,133\,777\,961\,489\,114\,835\,114\,625\,478\,737\,106\,413\,009\,493\,504 -$
 $598\,033\,987\,058\,414\,677\,520\,565\,452\,738\,156\,448\,464\,101\,180\,695\,287\,491\,036\,627\,009\,170\,262\,391\,674\,758 -$
 $462\,771\,200\,x^{115}y^{765} +$
 $10\,357\,488\,622\,970\,121\,181\,280\,121\,508\,224\,059\,655\,704\,961\,642\,018\,288\,007\,009\,844\,025\,227\,839\,927\,128\,796 -$
 $025\,230\,444\,997\,700\,195\,245\,071\,146\,527\,668\,092\,344\,584\,201\,869\,100\,849\,753\,258\,495\,130\,406\,876\,814\,698 -$
 $062\,700\,000\,x^{112}y^{768} +$
 $248\,202\,810\,858\,442\,132\,207\,387\,710\,872\,926\,821\,580\,498\,693\,723\,207\,231\,503\,294\,080\,582\,749\,690\,059\,553\,084 -$
 $276\,832\,650\,007\,735\,874\,317\,483\,430\,867\,775\,854\,461\,189\,655\,932\,528\,250\,688\,670\,734\,939\,935\,604\,263\,977 -$
 $904\,000\,x^{109}y^{771} +$
 $5\,414\,931\,395\,201\,393\,059\,750\,361\,054\,883\,456\,904\,457\,273\,438\,035\,626\,385\,011\,335\,479\,559\,041\,653\,779\,572 -$
 $502\,712\,851\,219\,439\,084\,167\,477\,302\,585\,306\,811\,752\,072\,662\,199\,951\,750\,729\,979\,173\,489\,583\,908\,029\,723 -$
 $072\,000\,x^{106}y^{774} +$

107 306 741 388 472 226 230 126 066 689 499 687 961 849 346 805 031 556 729 256 074 980 435 564 478 666 255 -
 282 665 397 756 898 553 363 054 558 870 199 659 662 070 209 370 603 377 096 136 378 235 857 614 176 076 -
 $800 x^{103} y^{777} +$
 1 926 921 873 318 642 614 733 656 345 401 037 600 442 607 048 003 539 963 014 347 875 691 366 774 781 114 -
 987 494 781 908 894 511 045 273 975 250 522 796 666 846 820 694 346 102 079 443 715 429 212 720 022 922 -
 $240 x^{100} y^{780} +$
 31 274 891 731 470 963 150 388 073 875 125 682 368 985 431 179 098 890 411 676 037 666 431 736 207 409 302 -
 282 329 304 631 290 558 054 675 974 433 658 972 019 690 773 856 221 282 148 068 043 743 282 889 728 000
 $x^{97} y^{783} +$
 457 555 846 535 224 230 503 314 464 735 814 218 783 528 991 163 653 791 095 467 076 804 578 494 989 957 276 -
 592 346 229 754 412 975 996 038 587 605 478 585 123 560 102 011 576 214 321 560 830 060 403 456 000
 $x^{94} y^{786} +$
 6 016 650 332 133 293 163 899 497 591 006 965 929 619 461 144 886 707 646 813 843 662 347 344 509 562 846 -
 895 512 436 789 297 324 740 471 569 609 084 943 550 859 416 292 980 985 801 438 287 578 728 448 000
 $x^{91} y^{789} +$
 70 890 805 567 158 061 759 847 232 734 147 271 103 696 819 025 139 925 821 197 444 330 135 718 817 038 658 -
 609 682 342 006 959 947 675 287 602 070 605 800 459 873 988 853 134 759 085 654 450 357 760 000 $x^{88} y^{792} +$
 745 966 725 958 515 707 874 594 775 126 363 565 024 128 343 340 524 154 149 439 197 891 087 721 022 305 795 -
 233 850 521 254 464 906 230 806 841 189 011 086 915 142 641 449 115 196 571 980 695 552 000 $x^{85} y^{795} +$
 6 985 724 703 073 351 727 342 074 087 689 314 898 132 243 897 017 822 158 112 034 526 637 462 260 458 956 -
 557 359 937 797 453 185 112 407 149 920 659 080 859 220 387 989 097 923 649 875 391 168 000 $x^{82} y^{798} +$
 57 999 069 970 813 332 112 088 995 252 095 618 341 146 822 400 759 515 031 155 917 166 281 608 996 254 851 -
 770 087 467 810 562 748 076 102 701 477 995 968 878 205 570 572 771 753 434 853 782 400 $x^{79} y^{801} +$
 425 184 548 361 438 506 120 517 339 718 904 946 032 462 529 449 562 317 188 123 116 601 390 832 420 970 805 -
 185 477 151 530 238 773 404 111 981 886 191 137 663 135 552 762 427 035 985 299 200 $x^{76} y^{804} +$
 2 740 119 976 878 862 545 572 352 818 521 003 137 634 763 202 972 474 900 726 253 568 655 404 658 852 253 -
 526 916 820 665 685 273 893 491 299 146 942 635 748 186 867 655 390 355 954 688 000 $x^{73} y^{807} +$
 15 449 995 950 575 981 238 244 126 142 388 078 301 687 792 065 429 176 626 079 159 884 978 991 079 355 379 -
 359 317 183 576 694 767 431 973 699 585 674 105 475 549 351 516 185 724 787 200 $x^{70} y^{810} +$
 75 824 048 882 204 949 336 286 994 425 626 370 324 596 999 334 561 482 138 265 020 284 355 156 030 106 829 -
 586 062 357 904 599 427 524 566 986 374 163 710 995 439 993 771 960 064 000 $x^{67} y^{813} +$
 322 074 900 155 083 591 989 943 976 438 989 570 710 683 765 337 117 504 540 529 461 532 687 491 177 246 599 -
 521 212 575 272 370 488 650 746 743 287 602 112 898 324 802 468 256 000 $x^{64} y^{816} +$
 1 176 792 302 020 444 060 071 144 469 758 013 878 092 655 280 490 354 663 944 026 225 193 621 611 329 091 -
 034 094 989 114 036 932 907 073 484 111 112 163 250 688 019 599 488 000 $x^{61} y^{819} +$
 3 673 618 688 847 673 939 362 387 971 489 045 164 371 426 148 124 604 512 953 217 752 711 918 320 266 201 -
 524 611 239 178 420 484 475 287 334 395 713 680 421 305 836 992 000 $x^{58} y^{822} +$
 9 725 097 040 241 668 712 337 236 768 443 679 697 560 152 254 866 637 212 566 709 632 530 788 052 524 747 -
 474 732 919 774 207 552 944 228 683 808 447 992 922 570 442 240 $x^{55} y^{825} +$
 21 652 116 532 068 835 576 376 240 594 077 572 110 093 027 601 538 001 259 935 417 605 393 350 894 071 947 -
 725 097 412 685 466 290 977 101 649 990 908 549 692 172 800 $x^{52} y^{828} +$
 40 169 850 937 840 313 240 559 693 922 704 046 459 642 413 217 275 448 021 513 646 781 739 013 432 184 427 -
 461 293 474 409 857 046 099 647 769 801 912 946 176 000 $x^{49} y^{831} +$
 61 459 780 399 052 531 733 009 066 749 909 969 674 063 322 510 298 818 181 265 869 702 845 663 451 046 419 -
 359 245 586 107 972 825 947 282 050 921 618 928 000 $x^{46} y^{834} +$
 76 645 348 307 972 617 338 319 629 911 580 475 814 233 397 435 954 477 836 992 566 756 332 213 482 224 183 -
 145 385 760 467 663 249 120 295 259 356 928 000 $x^{43} y^{837} +$
 76 876 238 656 063 289 555 091 180 418 972 329 968 392 552 461 150 503 251 589 824 916 475 142 104 114 084 -
 116 165 010 397 222 827 468 361 918 540 800 $x^{40} y^{840} +$
 61 073 758 349 753 395 697 069 104 211 206 120 052 263 997 275 457 431 828 316 658 103 303 925 499 194 577 -
 831 289 457 920 056 009 502 699 008 000 $x^{37} y^{843} +$
 37 752 644 971 216 432 397 196 696 545 429 246 212 856 562 020 299 670 105 247 962 343 580 099 816 981 674 -
 528 160 139 958 000 471 812 928 000 $x^{34} y^{846} +$
 17 782 517 851 269 515 277 483 613 000 729 547 453 199 086 915 558 580 766 175 113 000 471 686 064 215 192 -
 273 776 246 575 636 143 264 000 $x^{31} y^{849} +$

6 225 526 788 325 820 357 635 898 512 044 553 694 022 167 004 755 451 268 824 584 802 342 831 035 360 888 -
 933 568 730 704 693 504 000 $x^{28} y^{852} +$
 1 571 767 194 676 595 833 024 550 399 205 464 281 173 763 864 349 779 352 582 855 235 784 602 543 232 898 -
 446 976 897 828 659 200 $x^{25} y^{855} +$
 275 686 448 531 000 986 660 934 601 529 912 170 364 205 367 209 929 433 183 056 627 218 523 579 750 919 488 -
 417 044 672 000 $x^{22} y^{858} +$
 32 039 276 533 262 817 285 932 803 745 693 042 561 281 624 097 563 047 888 768 733 966 840 088 835 078 630 -
 534 912 000 $x^{19} y^{861} +$
 2 318 361 510 671 267 002 669 534 537 178 829 802 348 279 162 308 585 502 368 031 259 797 858 364 701 464 -
 336 000 $x^{16} y^{864} +$
 100 230 256 760 082 461 303 304 931 910 475 538 861 984 845 932 704 894 722 157 533 896 706 170 152 512 000
 $x^{13} y^{867} -$
 76 437 660 250 351 768 768 505 874 338 202 355 201 565 245 036 732 950 631 367 763 362 031 980 121 600 x^{10}
 $y^{870} + 1 075 779 470 516 109 300 625 712 540 574 549 671 372 521 496 535 090 502 649 904 570 722 655 168 000$
 $x^7 y^{873} -$
 9 788 669 281 400 135 155 935 170 232 328 389 125 447 266 774 280 057 385 764 638 661 239 779 840 $x^4 y^{876} +$
 44 326 094 918 690 406 405 013 054 334 393 084 257 434 937 408 571 465 987 051 677 577 441 280 $x y^{879}$
 n=884: $x^{884} +$
 467 513 487 432 046 071 005 112 231 650 881 986 745 246 797 155 874 334 406 972 642 296 387 200 $x^{662} y^{222} +$
 6 638 057 588 021 239 667 902 983 938 712 013 193 073 165 993 633 928 082 846 898 713 374 322 400 $x^{659} y^{225} +$
 9 787 743 243 436 950 588 193 000 451 980 628 995 512 369 083 861 857 793 790 008 369 997 790 754 880
 $x^{656} y^{228} +$
 1 275 269 018 970 678 112 601 486 887 071 572 195 302 145 042 209 176 946 752 675 060 567 611 773 885 440
 $x^{653} y^{231} +$
 248 436 850 319 776 162 861 943 602 170 703 544 940 424 637 734 904 576 835 418 282 540 412 246 205 713 280
 $x^{650} y^{234} +$
 40 413 720 594 217 528 824 061 502 226 467 082 030 863 520 169 371 860 991 174 545 789 080 566 371 517 964 -
 800 $x^{647} y^{237} +$
 6 412 629 865 447 709 865 768 957 716 621 294 027 336 884 007 951 153 761 531 357 275 316 400 396 573 566 -
 142 400 $x^{644} y^{240} +$
 961 592 620 927 531 265 482 307 810 214 680 074 361 775 626 207 370 620 179 502 950 445 259 152 578 986 113 -
 107 200 $x^{641} y^{243} +$
 137 145 154 872 689 088 186 203 248 100 337 704 038 188 181 414 073 979 319 100 908 167 868 475 478 307 208 -
 204 803 200 $x^{638} y^{246} +$
 18 592 262 487 834 698 808 790 547 009 983 520 888 919 123 577 061 663 112 819 016 820 948 385 788 429 235 -
 746 644 214 400 $x^{635} y^{249} +$
 2 397 042 084 259 203 680 051 368 146 462 455 884 733 867 883 498 577 449 516 206 305 032 217 756 361 867 -
 793 807 813 003 648 $x^{632} y^{252} +$
 294 007 281 703 048 342 024 951 821 369 098 963 258 698 197 140 732 501 968 600 253 296 662 392 176 616 944 -
 028 795 276 857 344 $x^{629} y^{255} +$
 34 318 881 448 249 673 770 685 798 869 919 341 786 502 704 650 629 942 919 192 404 864 438 349 723 363 841 -
 861 067 859 261 074 568 $x^{626} y^{258} +$
 3 813 716 717 760 407 382 475 443 751 818 141 026 354 117 700 910 993 228 007 781 067 213 320 783 716 959 -
 437 339 889 449 556 416 000 $x^{623} y^{261} +$
 403 596 584 796 687 492 234 597 817 321 966 800 366 021 252 466 557 515 182 426 495 400 648 892 613 843 693 -
 553 553 711 835 930 656 000 $x^{620} y^{264} +$
 40 688 296 843 603 256 631 177 846 925 853 149 925 894 876 276 857 129 836 552 867 766 930 031 403 877 139 -
 944 305 743 267 553 235 123 200 $x^{617} y^{267} +$
 3 908 855 824 214 128 736 285 868 435 462 958 195 009 993 748 176 178 473 220 698 857 577 242 146 989 928 -
 986 097 969 714 617 502 773 488 000 $x^{614} y^{270} +$
 357 947 278 576 411 518 067 135 799 047 734 198 599 348 007 876 550 654 377 037 593 230 769 788 918 701 584 -
 484 988 743 199 183 409 192 465 600 $x^{611} y^{273} +$
 31 253 959 932 186 947 033 792 393 077 843 288 099 030 163 001 636 324 121 485 878 207 072 724 243 670 199 -
 414 914 042 893 578 321 758 827 045 120 $x^{608} y^{276} +$
 2 602 742 263 870 626 499 076 603 629 327 002 802 818 337 077 294 260 262 521 997 013 994 111 668 175 955 -

$$\begin{aligned}
& 996\,107\,407\,293\,960\,511\,660\,636\,393\,405\,440\,x^{605}y^{279} + \\
& 206\,784\,183\,377\,629\,261\,848\,859\,703\,692\,124\,447\,900\,258\,891\,563\,042\,745\,885\,469\,977\,150\,428\,725\,881\,114\,469 - \\
& 341\,506\,903\,666\,624\,549\,243\,556\,525\,358\,720\,x^{602}y^{282} + \\
& 15\,677\,610\,922\,765\,566\,078\,458\,110\,204\,675\,628\,992\,340\,017\,460\,598\,403\,441\,776\,017\,219\,080\,275\,152\,627\,304 - \\
& 881\,126\,731\,285\,683\,864\,516\,521\,135\,578\,329\,600\,x^{599}y^{285} + \\
& 1\,134\,571\,288\,430\,611\,852\,505\,862\,133\,282\,084\,663\,706\,863\,811\,074\,723\,377\,977\,218\,757\,875\,245\,656\,553\,316 - \\
& 961\,429\,014\,430\,916\,423\,045\,044\,408\,004\,298\,999\,200\,x^{596}y^{288} + \\
& 78\,393\,962\,504\,827\,377\,507\,833\,423\,640\,528\,253\,010\,926\,349\,137\,423\,757\,331\,199\,175\,852\,872\,296\,575\,034\,216 - \\
& 354\,860\,264\,589\,816\,712\,044\,973\,438\,151\,127\,484\,800\,x^{593}y^{291} + \\
& 5\,172\,954\,787\,474\,824\,392\,620\,720\,674\,297\,208\,964\,725\,947\,627\,420\,974\,713\,784\,192\,482\,711\,323\,676\,276\,548 - \\
& 616\,130\,012\,327\,390\,913\,133\,698\,027\,382\,655\,070\,537\,600\,x^{590}y^{294} + \\
& 326\,064\,205\,561\,148\,581\,592\,818\,156\,268\,001\,077\,746\,214\,904\,475\,389\,626\,081\,989\,506\,317\,777\,356\,825\,328\,303 - \\
& 237\,198\,040\,025\,775\,024\,934\,822\,019\,654\,801\,958\,160\,000\,x^{587}y^{297} + \\
& 19\,637\,038\,381\,791\,948\,303\,474\,278\,954\,792\,366\,892\,763\,225\,157\,670\,058\,668\,701\,129\,082\,102\,851\,854\,174\,298 - \\
& 189\,828\,505\,093\,714\,483\,137\,885\,718\,440\,594\,058\,622\,738\,560\,x^{584}y^{300} + \\
& 1\,130\,197\,378\,043\,324\,938\,744\,435\,451\,140\,658\,356\,689\,693\,582\,491\,342\,422\,603\,487\,917\,253\,144\,795\,215\,532 - \\
& 602\,958\,822\,795\,492\,270\,820\,156\,535\,031\,947\,760\,724\,201\,277\,440\,x^{581}y^{303} + \\
& 62\,177\,337\,717\,975\,815\,955\,787\,302\,877\,204\,895\,228\,017\,418\,564\,881\,715\,397\,716\,061\,774\,197\,949\,635\,973\,192 - \\
& 223\,336\,392\,806\,743\,739\,576\,232\,826\,756\,171\,192\,218\,566\,469\,120\,x^{578}y^{306} + \\
& 3\,270\,398\,487\,484\,257\,383\,960\,236\,224\,546\,526\,829\,704\,850\,004\,388\,542\,402\,638\,154\,878\,700\,449\,525\,858\,418 - \\
& 992\,018\,223\,494\,816\,115\,127\,052\,358\,780\,083\,937\,220\,554\,015\,805\,440\,x^{575}y^{309} + \\
& 164\,493\,348\,895\,891\,917\,985\,710\,483\,446\,482\,765\,659\,737\,266\,280\,758\,763\,387\,346\,087\,521\,380\,561\,124\,909\,618 - \\
& 472\,656\,498\,764\,747\,926\,135\,145\,778\,140\,840\,385\,505\,201\,533\,260\,800\,x^{572}y^{312} + \\
& 7\,913\,357\,436\,741\,240\,967\,252\,278\,364\,217\,313\,630\,927\,053\,991\,837\,520\,767\,590\,099\,132\,502\,707\,908\,033\,107 - \\
& 069\,357\,116\,778\,355\,732\,405\,286\,928\,744\,327\,286\,557\,782\,416\,559\,001\,600\,x^{569}y^{315} + \\
& 364\,184\,087\,411\,468\,879\,926\,578\,730\,101\,540\,922\,468\,752\,553\,575\,555\,807\,748\,608\,220\,572\,663\,787\,439\,193\,879 - \\
& 371\,288\,626\,765\,927\,125\,797\,367\,032\,575\,579\,743\,478\,681\,145\,588\,448\,000\,x^{566}y^{318} + \\
& 16\,036\,487\,205\,126\,243\,682\,802\,181\,946\,088\,104\,007\,008\,750\,206\,955\,577\,132\,747\,280\,387\,845\,393\,175\,885\,676 - \\
& 715\,235\,680\,586\,471\,578\,648\,784\,196\,735\,031\,691\,248\,269\,722\,925\,172\,220\,000\,x^{563}y^{321} + \\
& 675\,776\,984\,452\,398\,106\,930\,463\,586\,479\,095\,004\,179\,204\,381\,443\,112\,866\,878\,244\,921\,366\,765\,508\,554\,739\,845 - \\
& 974\,305\,521\,741\,847\,136\,680\,969\,001\,427\,011\,953\,184\,542\,661\,735\,611\,032\,000\,x^{560}y^{324} + \\
& 27\,257\,040\,762\,079\,422\,148\,195\,776\,422\,619\,008\,838\,594\,102\,450\,441\,265\,684\,883\,537\,959\,386\,618\,459\,742\,941 - \\
& 943\,136\,945\,756\,225\,018\,949\,229\,635\,154\,601\,063\,036\,254\,579\,907\,413\,956\,249\,600\,x^{557}y^{327} + \\
& 1\,052\,465\,767\,745\,187\,374\,712\,744\,783\,630\,665\,627\,464\,450\,392\,007\,260\,606\,008\,964\,316\,932\,439\,729\,979\,827 - \\
& 433\,303\,101\,382\,220\,422\,416\,263\,572\,107\,149\,866\,813\,052\,356\,044\,523\,312\,782\,137\,600\,x^{554}y^{330} + \\
& 38\,910\,035\,653\,011\,655\,595\,342\,092\,663\,656\,027\,611\,812\,754\,506\,380\,460\,747\,451\,837\,744\,651\,068\,576\,773\,531 - \\
& 039\,645\,916\,984\,558\,321\,974\,881\,071\,865\,033\,010\,511\,957\,407\,325\,584\,264\,517\,708\,800\,x^{551}y^{333} + \\
& 1\,377\,551\,034\,657\,806\,996\,511\,127\,686\,793\,896\,993\,805\,342\,056\,156\,867\,698\,586\,899\,378\,040\,475\,615\,500\,422 - \\
& 392\,220\,910\,021\,392\,057\,345\,467\,623\,909\,116\,400\,432\,107\,350\,875\,422\,239\,481\,430\,576\,000\,x^{548}y^{336} + \\
& 46\,710\,219\,966\,172\,497\,220\,674\,588\,558\,042\,729\,486\,531\,111\,069\,763\,962\,481\,723\,436\,984\,313\,943\,712\,081\,947 - \\
& 939\,019\,161\,597\,571\,996\,300\,640\,618\,373\,076\,632\,859\,177\,367\,595\,602\,947\,881\,366\,080\,000\,x^{545}y^{339} + \\
& 1\,517\,182\,165\,498\,983\,913\,429\,749\,788\,813\,709\,843\,911\,412\,576\,940\,576\,451\,917\,272\,675\,703\,526\,679\,357\,131 - \\
& 461\,578\,608\,494\,206\,770\,169\,557\,334\,684\,578\,619\,988\,891\,430\,803\,541\,772\,073\,893\,095\,366\,400\,x^{542}y^{342} + \\
& 47\,211\,344\,620\,416\,270\,515\,887\,978\,647\,687\,843\,157\,712\,170\,581\,086\,119\,538\,661\,171\,357\,417\,453\,397\,308\,985 - \\
& 948\,650\,117\,933\,559\,090\,040\,226\,974\,757\,672\,996\,295\,341\,488\,183\,380\,323\,860\,710\,747\,488\,000\,x^{539}y^{345} + \\
& 1\,407\,657\,069\,303\,527\,442\,577\,738\,731\,847\,323\,278\,189\,511\,190\,317\,830\,934\,739\,542\,516\,250\,796\,061\,924\,137 - \\
& 228\,885\,150\,060\,587\,976\,565\,385\,103\,402\,516\,558\,139\,201\,011\,694\,837\,495\,461\,360\,993\,024\,851\,200\,x^{536}y^{348} + \\
& 40\,220\,372\,979\,803\,789\,645\,870\,148\,364\,048\,875\,649\,953\,011\,967\,532\,441\,240\,343\,819\,988\,972\,361\,230\,758\,964 - \\
& 709\,603\,863\,731\,107\,906\,733\,166\,619\,499\,381\,629\,368\,973\,165\,407\,296\,932\,839\,842\,952\,887\,746\,560\,x^{533}y^{351} + \\
& 1\,101\,409\,484\,998\,188\,582\,618\,885\,763\,860\,054\,371\,860\,025\,040\,889\,788\,355\,823\,469\,350\,060\,897\,556\,558\,054 - \\
& 122\,837\,730\,368\,151\,873\,115\,323\,659\,091\,841\,449\,297\,806\,435\,794\,483\,479\,366\,974\,893\,106\,516\,238\,720 \\
& x^{530}y^{354} + \\
& 28\,910\,639\,358\,357\,050\,640\,636\,326\,769\,056\,398\,494\,958\,805\,767\,458\,507\,459\,817\,334\,612\,126\,392\,849\,726\,748 - \\
& 687\,038\,409\,042\,228\,622\,005\,804\,227\,523\,224\,593\,928\,884\,175\,361\,523\,699\,411\,675\,739\,625\,793\,423\,360 \\
& x^{527}y^{357} +
\end{aligned}$$

727 483 872 539 423 056 776 267 842 227 424 130 130 569 172 638 717 916 253 980 510 724 611 813 270 754 935 -
 081 151 637 141 406 058 507 760 564 485 668 239 069 038 316 687 525 742 320 297 739 933 724 659 200
 $x^{524} y^{360} +$
 17 550 699 821 960 479 349 054 152 053 655 272 226 096 767 794 302 907 714 311 099 261 870 209 667 930 462 -
 925 612 733 644 715 822 289 958 585 602 591 930 468 317 483 173 948 629 012 975 639 327 184 094 566 400
 $x^{521} y^{363} +$
 405 992 037 997 565 399 934 117 708 652 814 642 214 006 533 719 886 843 480 645 151 190 458 012 658 995 836 -
 156 736 949 863 447 990 240 874 778 451 005 104 989 212 678 648 086 138 014 961 157 870 991 360 057 600
 $x^{518} y^{366} +$
 9 006 110 246 450 913 665 248 929 325 002 825 267 549 047 269 348 246 144 779 809 851 502 173 271 684 436 -
 597 271 486 739 149 928 566 600 390 336 939 633 510 704 157 283 935 252 711 831 177 520 423 690 634 211 -
 $200 x^{515} y^{369} +$
 191 600 388 596 433 049 033 148 956 709 887 101 189 311 666 517 801 612 876 340 031 227 151 133 097 461 375 -
 473 319 335 274 248 555 534 068 821 243 828 221 030 775 432 326 130 805 778 975 228 968 507 017 716 044 -
 $800 x^{512} y^{372} +$
 3 909 630 445 567 592 219 128 702 147 066 726 360 876 370 273 264 621 082 641 931 121 404 041 000 888 866 -
 004 086 889 013 715 135 373 777 013 922 338 084 269 602 200 961 225 862 639 384 329 207 661 947 232 443 -
 $877 376 x^{509} y^{375} +$
 76 523 381 700 188 338 740 983 987 413 544 983 588 948 487 423 416 785 538 920 427 447 675 058 174 068 938 -
 838 303 121 814 074 523 577 599 040 148 613 510 898 542 913 544 284 780 985 661 288 335 883 358 437 257 -
 $869 056 x^{506} y^{378} +$
 1 436 841 258 461 544 908 502 537 917 430 789 530 452 053 406 039 086 765 831 413 649 314 375 977 187 874 -
 583 381 528 312 494 653 961 608 474 290 170 155 182 452 195 726 249 904 157 657 650 649 065 317 951 176 -
 $815 131 648 x^{503} y^{381} +$
 25 883 013 803 739 326 051 767 821 883 695 851 151 202 990 994 522 116 115 115 836 125 100 036 372 060 114 -
 625 903 382 529 354 932 660 694 132 155 199 149 394 160 641 236 483 539 689 631 756 682 640 024 614 918 -
 $076 485 776 x^{500} y^{384} +$
 447 348 231 163 081 419 431 879 761 847 708 587 277 505 096 407 933 169 087 201 908 382 704 426 135 668 672 -
 633 528 497 476 990 450 926 017 275 229 456 328 351 390 396 388 220 593 809 129 595 855 218 970 171 210 -
 $434 392 000 x^{497} y^{387} +$
 7 418 789 381 047 045 916 980 893 988 196 166 171 234 375 750 384 511 812 960 754 342 205 828 160 341 033 -
 591 451 764 022 505 946 291 108 133 249 273 600 246 910 190 522 307 120 371 413 548 893 081 290 106 540 -
 $962 419 513 600 x^{494} y^{390} +$
 118 061 045 499 111 446 915 702 697 244 480 159 833 463 165 633 794 750 127 211 369 636 284 115 998 286 047 -
 224 040 212 153 260 427 696 159 212 961 259 004 875 297 048 436 451 399 191 819 803 683 592 379 477 918 -
 $196 622 406 400 x^{491} y^{393} +$
 1 802 995 072 100 256 961 905 441 088 750 928 487 985 787 266 379 994 403 657 587 374 165 011 471 618 699 -
 134 422 237 703 868 566 071 154 738 865 932 052 449 593 784 776 359 893 472 504 402 487 298 562 747 590 -
 $984 211 497 542 400 x^{488} y^{396} +$
 26 425 493 384 431 105 853 409 819 193 841 173 078 133 434 121 719 533 467 595 739 923 492 811 399 245 865 -
 952 857 717 009 979 945 240 414 850 150 099 250 195 037 394 257 516 738 313 584 156 129 924 668 850 150 -
 $804 586 245 836 800 x^{485} y^{399} +$
 371 720 836 359 429 264 105 682 351 646 081 286 301 458 225 497 560 382 135 855 037 720 701 431 373 527 510 -
 147 978 996 404 872 896 142 883 746 610 502 057 255 168 143 926 960 070 814 498 022 031 461 275 003 971 -
 $393 414 771 816 960 x^{482} y^{402} +$
 5 018 787 528 781 242 955 722 196 195 658 678 143 695 815 839 045 472 555 905 237 870 727 372 441 326 383 -
 615 514 742 773 458 646 546 816 193 949 755 162 198 006 987 908 183 226 693 178 004 061 705 014 142 646 -
 $729 765 413 313 761 280 x^{479} y^{405} +$
 65 041 414 907 406 727 171 222 816 934 703 952 974 768 606 897 475 632 607 146 325 998 138 412 551 428 571 -
 556 535 800 334 249 462 617 928 872 129 531 647 159 095 644 743 734 908 114 068 526 635 024 962 363 314 -
 $698 821 547 048 514 560 x^{476} y^{408} +$
 809 114 314 733 248 722 375 474 615 389 790 624 350 733 651 845 062 824 196 921 078 151 778 789 818 759 763 -
 569 947 237 403 399 094 588 180 587 639 427 890 953 764 968 013 205 907 243 311 658 014 468 316 386 338 -
 $480 325 772 304 076 800 x^{473} y^{411} +$
 9 662 206 376 233 618 102 446 299 690 600 613 729 708 710 803 379 582 426 034 392 706 485 111 857 277 271 -

644 363 968 096 819 718 750 734 585 465 201 152 186 064 592 617 507 251 424 712 122 642 556 970 860 593 -
 915 473 951 454 572 873 600 $x^{470} y^{414} +$
 110 765 718 202 990 886 971 772 792 275 241 047 990 276 039 995 958 754 503 671 451 309 436 487 241 274 958 -
 785 529 569 057 256 452 713 118 112 658 322 929 511 064 693 269 024 225 501 620 004 802 342 693 488 406 -
 997 325 993 735 556 300 000 $x^{467} y^{417} +$
 1 219 021 905 376 224 952 066 168 833 805 381 963 888 788 075 073 804 117 456 886 262 035 287 338 176 267 -
 810 429 303 561 640 898 869 032 771 032 879 719 216 811 791 412 609 937 426 971 656 429 147 718 960 259 -
 075 978 850 418 459 569 326 400 $x^{464} y^{420} +$
 12 879 752 859 987 592 814 805 001 597 895 305 056 414 173 488 127 337 777 214 945 064 961 768 876 811 788 -
 799 561 559 619 647 680 569 208 649 354 983 991 806 532 617 206 848 942 316 891 906 636 727 255 686 909 -
 991 087 794 125 730 383 385 600 $x^{461} y^{423} +$
 130 648 543 839 493 597 612 372 775 708 993 385 662 337 000 632 636 456 978 696 463 622 970 242 558 255 174 -
 383 912 462 325 475 376 691 841 224 841 432 156 547 178 505 212 079 613 199 408 244 831 303 520 920 980 -
 693 152 922 640 320 848 389 760 $x^{458} y^{426} +$
 1 272 366 262 744 179 410 343 603 086 439 247 461 922 189 486 527 267 782 551 105 414 617 342 245 797 385 -
 241 221 842 568 331 576 920 901 756 749 704 350 495 754 631 879 908 464 025 366 507 146 929 484 838 928 -
 829 460 907 273 087 247 072 069 120 $x^{455} y^{429} +$
 11 897 017 792 033 081 008 650 153 037 653 272 414 851 366 936 162 698 847 770 571 790 724 922 127 258 051 -
 340 306 009 340 260 138 765 616 871 008 988 035 019 669 174 117 203 326 282 974 635 649 281 455 509 871 -
 556 395 542 395 164 216 828 688 960 $x^{452} y^{432} +$
 106 804 292 064 309 629 407 153 929 104 042 574 743 033 042 073 023 186 891 027 277 379 766 777 410 278 623 -
 823 135 663 350 488 008 648 079 162 906 039 650 239 091 866 233 539 098 208 490 296 965 797 462 286 992 -
 212 841 639 797 713 675 957 625 600 $x^{449} y^{435} +$
 920 594 835 294 824 549 114 438 115 432 037 426 341 608 108 509 393 957 450 725 316 974 020 519 480 026 135 -
 902 252 185 364 944 750 516 346 954 701 344 630 098 858 511 850 418 824 821 226 501 336 594 051 324 775 -
 177 327 923 775 784 936 495 651 200 $x^{446} y^{438} +$
 7 618 694 770 743 832 706 560 532 060 391 900 201 839 173 550 892 832 552 956 325 354 349 956 702 388 113 -
 130 376 632 451 391 271 936 942 704 757 546 500 243 341 073 560 511 936 641 770 769 031 072 789 431 041 -
 778 340 949 431 588 796 661 756 028 800 $x^{443} y^{441} +$
 60 537 736 826 991 535 560 237 741 236 627 531 333 532 892 539 526 831 637 072 525 586 068 189 224 494 509 -
 362 087 402 290 852 752 808 398 485 418 666 354 561 169 246 491 582 396 899 442 354 919 221 793 082 956 -
 970 923 353 089 547 460 092 127 465 600 $x^{440} y^{444} +$
 461 854 396 831 937 749 633 573 677 884 400 414 052 938 854 545 598 772 530 928 470 914 926 674 875 873 012 -
 959 448 140 774 333 826 325 932 794 253 876 449 703 035 886 173 722 841 208 150 964 583 176 972 345 447 -
 402 135 971 476 899 797 802 872 934 400 $x^{437} y^{447} +$
 3 383 104 274 284 521 338 533 165 950 585 224 852 873 716 498 560 529 661 825 510 767 081 012 539 409 017 -
 496 619 580 088 017 091 842 498 303 834 665 584 929 282 184 903 403 761 776 079 017 802 792 047 218 665 -
 037 621 049 379 941 314 275 734 202 647 840 $x^{434} y^{450} +$
 23 793 238 877 815 082 292 034 349 318 038 221 982 744 727 401 977 990 560 292 659 545 657 275 023 295 997 -
 712 483 725 148 474 781 955 914 987 866 371 657 645 442 395 931 864 283 095 220 743 108 388 200 241 113 -
 998 757 165 239 181 481 800 893 143 536 640 $x^{431} y^{453} +$
 160 662 484 096 188 139 554 867 296 711 709 650 162 905 778 621 093 673 266 634 760 053 277 113 340 431 988 -
 641 557 930 584 180 303 146 000 822 145 759 503 736 615 927 438 857 634 636 041 232 790 947 339 926 913 -
 335 338 824 731 860 683 729 955 261 195 520 $x^{428} y^{456} +$
 1 041 576 910 779 240 693 364 791 051 523 967 480 248 463 866 196 111 042 078 848 153 447 071 901 473 892 -
 825 299 353 544 828 327 152 634 927 210 890 915 428 831 725 138 202 121 956 137 525 419 670 463 108 235 -
 408 868 889 858 217 050 838 900 146 218 378 240 $x^{425} y^{459} +$
 6 482 995 982 382 124 976 918 143 479 444 379 385 802 111 777 990 798 629 485 603 004 296 874 589 543 110 -
 213 498 859 492 188 731 068 216 741 039 079 253 044 709 777 323 238 439 093 936 006 044 906 161 661 861 -
 006 800 145 236 001 838 108 060 807 723 830 400 $x^{422} y^{462} +$
 38 739 824 789 981 724 899 730 770 920 967 291 774 074 017 825 949 201 357 792 302 612 662 664 694 891 696 -
 338 882 646 391 964 641 989 281 429 668 893 175 821 290 393 825 015 456 984 766 450 039 223 414 180 063 -
 143 962 877 644 987 423 381 602 608 102 382 400 $x^{419} y^{465} +$
 222 241 596 680 108 020 157 280 923 617 254 812 993 639 914 464 733 582 592 799 206 305 314 698 109 156 199 -
 078 161 219 973 746 571 589 234 218 084 658 699 124 601 470 325 528 921 117 676 386 529 950 289 098 683 -

979 963 079 177 585 431 485 110 906 496 134 400 $x^{416} y^{468} +$
 1 223 955 128 032 691 426 061 802 436 327 383 550 287 353 302 674 579 381 512 805 266 269 188 654 177 267 -
 010 101 656 006 486 228 548 983 357 654 622 087 700 859 670 610 738 935 023 814 221 846 275 051 369 067 -
 620 051 807 891 517 791 833 645 674 854 197 990 400 $x^{413} y^{471} +$
 6 470 876 210 650 315 036 909 929 041 834 236 890 664 698 647 378 003 455 866 961 021 358 405 299 696 343 -
 689 878 492 581 954 978 472 500 174 263 431 088 761 010 337 415 624 030 203 715 904 197 056 528 001 557 -
 783 721 662 851 643 510 525 972 342 682 079 228 800 $x^{410} y^{474} +$
 32 839 872 716 173 871 010 792 672 277 680 864 325 207 382 718 799 032 283 026 984 589 612 443 178 485 784 -
 282 919 862 062 658 972 329 439 744 873 575 321 707 244 586 147 691 268 947 728 981 205 036 747 205 673 -
 456 412 359 080 824 972 292 380 779 868 132 247 040 $x^{407} y^{477} +$
 159 978 739 571 284 837 032 199 529 089 685 861 994 894 125 500 011 270 099 211 348 085 203 883 709 228 574 -
 202 021 358 878 248 209 760 813 963 854 539 952 278 863 831 760 546 931 488 236 562 983 984 527 084 613 -
 878 962 673 791 890 586 855 281 269 522 048 709 920 $x^{404} y^{480} +$
 748 041 128 525 841 432 241 798 629 906 518 844 453 363 182 253 249 013 952 184 491 493 116 848 486 971 449 -
 122 943 533 513 137 947 507 357 310 515 779 539 979 590 046 625 265 247 076 044 892 282 860 407 891 165 -
 985 796 116 126 654 421 172 914 057 945 059 693 440 $x^{401} y^{483} +$
 3 357 139 236 384 985 004 118 186 663 368 401 880 408 266 238 274 657 827 771 570 162 653 559 778 626 552 -
 777 056 689 905 633 513 755 880 595 501 972 932 693 183 750 506 035 837 474 707 776 492 784 249 818 266 -
 584 612 137 143 802 607 656 069 838 186 390 242 780 800 $x^{398} y^{486} +$
 14 460 072 261 649 195 930 977 446 734 899 972 428 485 918 815 754 312 349 386 051 292 119 931 868 334 720 -
 962 814 654 448 511 886 322 466 866 059 298 551 456 449 160 295 140 510 105 903 680 164 564 446 396 963 -
 326 309 171 014 538 616 856 893 581 522 409 210 185 600 $x^{395} y^{489} +$
 59 772 805 884 019 028 732 958 433 410 381 437 276 639 952 075 893 817 059 987 409 468 232 812 122 440 919 -
 031 585 288 149 388 702 160 075 130 193 206 408 010 143 841 306 763 995 525 248 234 463 743 264 627 056 -
 175 604 764 088 969 402 349 061 044 708 350 800 419 200 $x^{392} y^{492} +$
 237 105 699 983 639 911 150 570 636 584 941 555 732 799 123 540 123 699 989 153 157 901 131 323 986 902 574 -
 123 456 385 999 143 640 119 205 884 211 943 621 464 083 923 977 351 266 305 601 393 540 880 353 103 525 -
 582 442 242 538 004 850 875 469 105 027 286 305 126 400 $x^{389} y^{495} +$
 902 520 063 791 428 192 161 392 885 962 090 744 387 097 167 835 300 881 658 471 918 033 340 233 787 904 851 -
 572 265 688 251 091 390 367 523 714 208 855 887 761 731 769 884 745 568 445 564 580 716 085 416 413 348 -
 038 977 885 834 306 433 030 317 203 171 126 020 275 200 $x^{386} y^{498} +$
 3 296 232 485 098 705 268 846 557 956 766 566 350 807 658 583 146 944 465 213 634 071 031 438 531 780 383 -
 021 724 398 998 893 617 878 115 158 035 474 632 717 415 790 657 121 668 472 346 506 213 286 248 855 945 -
 521 545 495 116 696 007 661 314 695 971 315 126 255 951 872 $x^{383} y^{501} +$
 11 550 284 882 534 823 119 546 955 144 428 729 383 931 790 150 119 752 143 522 536 794 475 015 245 146 307 -
 609 487 021 488 037 100 541 036 240 238 647 384 301 255 914 754 645 663 118 622 462 951 385 436 488 267 -
 110 950 848 647 612 571 895 097 402 130 985 445 618 673 664 $x^{380} y^{504} +$
 38 828 215 842 207 680 833 283 038 356 983 307 017 317 696 315 133 129 201 930 149 475 457 166 777 449 051 -
 044 268 818 654 105 035 608 368 950 833 345 307 489 076 604 795 602 809 422 380 071 131 871 620 774 734 -
 827 881 746 926 296 472 149 699 356 131 611 586 712 543 232 $x^{377} y^{507} +$
 125 212 075 463 896 804 564 607 269 546 020 126 293 616 662 194 049 292 690 623 946 099 552 621 917 820 187 -
 007 298 527 290 153 049 254 281 933 875 076 388 248 884 799 058 292 307 087 049 548 953 228 489 415 580 -
 648 644 863 764 359 252 577 060 413 576 030 971 642 073 600 $x^{374} y^{510} +$
 387 303 435 166 326 556 217 546 679 771 972 660 965 037 779 874 359 269 532 814 680 531 358 103 339 095 573 -
 705 745 488 534 264 017 408 912 498 313 588 824 546 094 141 740 800 550 400 352 847 999 075 508 083 683 -
 045 508 294 366 060 880 981 806 611 753 877 619 047 884 200 $x^{371} y^{513} +$
 1 149 008 618 131 407 077 996 519 899 543 025 763 515 229 133 300 321 725 001 145 607 729 455 848 584 999 -
 403 611 765 290 215 557 807 553 393 208 806 299 173 983 096 498 119 470 150 926 300 400 584 259 507 294 -
 589 949 212 611 275 991 287 235 150 229 993 093 251 713 198 800 $x^{368} y^{516} +$
 3 269 042 605 209 706 560 125 255 879 416 000 734 050 847 500 452 295 591 730 702 133 417 537 838 594 888 -
 075 382 606 561 661 294 250 040 725 217 026 510 393 859 757 006 208 865 405 262 357 738 411 001 043 762 -
 808 770 174 567 141 245 575 354 242 200 395 139 331 344 025 600 $x^{365} y^{519} +$
 8 918 665 401 315 832 343 596 739 086 203 399 359 635 446 943 343 521 024 215 193 752 568 663 278 598 291 -
 654 687 136 220 432 740 111 482 601 205 268 183 035 575 485 193 698 010 261 150 072 671 449 225 109 016 -
 235 204 029 795 459 718 733 500 683 946 743 720 676 829 017 600 $x^{362} y^{522} +$

23 330 059 794 611 770 826 243 042 404 313 328 017 232 272 881 518 153 883 351 237 866 729 163 690 839 041 -
 624 542 778 508 808 936 956 060 611 731 376 130 219 243 274 075 232 112 628 739 868 711 054 968 924 458 -
 487 591 833 698 909 695 708 851 240 468 886 442 263 183 493 120 $x^{359} y^{525} +$
 58 508 807 729 618 930 206 708 233 642 970 526 197 872 180 978 974 089 888 196 409 998 980 747 857 846 048 -
 726 025 848 402 506 602 864 284 552 430 703 436 134 454 034 005 096 812 959 338 001 865 194 223 418 661 -
 444 974 596 309 135 728 409 528 025 337 008 276 022 856 567 040 $x^{356} y^{528} +$
 140 658 760 368 926 592 707 708 367 615 148 840 953 256 268 162 266 442 773 387 781 301 778 582 584 026 494 -
 083 597 144 686 985 534 299 708 407 931 585 965 637 203 479 922 980 786 953 345 049 190 686 213 648 310 -
 465 295 947 834 071 410 504 331 401 893 209 468 279 406 341 120 $x^{353} y^{531} +$
 324 116 514 269 255 114 350 828 630 230 326 589 493 857 206 137 298 326 700 384 798 762 260 956 437 606 580 -
 943 801 082 563 889 984 999 638 056 065 284 754 037 274 021 460 717 896 427 057 305 977 578 572 621 795 -
 577 111 329 271 160 134 273 805 835 546 283 591 209 269 373 440 $x^{350} y^{534} +$
 715 765 900 402 459 599 452 115 165 807 093 012 539 910 009 287 635 062 875 218 077 769 973 345 683 532 314 -
 501 611 027 987 796 104 370 908 534 989 935 800 885 656 600 060 432 126 068 934 853 195 644 882 817 773 -
 409 072 876 445 050 871 583 264 286 138 762 504 467 602 291 200 $x^{347} y^{537} +$
 1 514 679 889 927 851 768 482 684 805 611 702 817 758 062 789 573 235 535 029 578 047 084 935 103 946 408 -
 107 412 438 077 356 330 328 552 428 197 969 917 623 728 425 540 843 325 768 623 411 773 735 627 193 180 -
 425 174 971 607 838 224 434 346 917 324 042 868 678 739 508 108 800 $x^{344} y^{540} +$
 3 071 094 172 005 718 110 335 456 396 271 232 944 956 895 976 890 938 798 643 719 822 822 397 266 771 851 -
 282 717 713 413 869 536 326 016 882 038 347 899 717 174 315 786 271 148 997 899 599 373 184 300 425 322 -
 679 163 528 143 002 189 377 093 786 962 847 585 238 743 816 601 600 $x^{341} y^{543} +$
 5 965 242 047 076 133 478 453 278 622 720 002 977 519 108 412 014 242 601 478 901 902 047 355 284 452 379 -
 730 086 777 108 678 167 362 724 896 922 074 504 915 912 140 120 885 673 499 869 962 809 692 604 450 942 -
 796 490 293 013 061 875 496 675 216 880 137 271 522 055 946 745 600 $x^{338} y^{546} +$
 11 098 485 185 261 638 259 172 878 507 677 902 519 275 481 403 379 107 333 647 650 851 634 867 415 387 103 -
 452 544 556 170 480 904 644 294 884 070 510 728 948 734 345 154 776 453 554 525 798 395 549 511 009 230 -
 347 508 604 387 010 993 802 564 044 506 726 151 249 640 007 987 200 $x^{335} y^{549} +$
 19 775 880 765 702 408 446 718 180 349 185 159 132 855 452 347 348 881 081 664 491 807 296 286 316 545 840 -
 211 904 060 151 066 963 751 242 987 589 607 259 417 212 570 413 216 159 193 252 897 272 812 822 674 446 -
 022 418 579 939 419 965 175 319 506 326 480 066 126 896 738 001 920 $x^{332} y^{552} +$
 33 742 554 663 949 409 799 845 400 379 391 079 772 549 965 268 649 323 544 415 331 547 274 229 297 101 210 -
 786 301 473 399 780 322 625 415 315 340 245 892 895 323 811 312 153 681 788 703 906 234 149 924 539 588 -
 009 377 865 693 390 898 144 856 101 039 973 890 214 253 090 754 560 $x^{329} y^{555} +$
 55 121 528 989 076 187 860 735 437 065 637 141 785 307 593 416 877 032 102 713 393 232 500 688 227 364 298 -
 616 245 693 192 329 178 981 009 097 195 051 483 208 116 539 947 543 342 021 165 950 176 590 189 633 050 -
 333 550 496 311 999 513 559 521 606 183 855 142 637 395 572 344 320 $x^{326} y^{558} +$
 86 197 469 781 983 158 731 180 080 134 265 127 293 029 906 951 045 825 247 052 301 105 489 910 229 400 068 -
 513 185 883 002 493 327 333 694 270 160 749 663 418 634 412 136 205 566 945 329 932 389 073 350 484 133 -
 084 201 621 928 944 956 729 287 452 843 415 372 802 260 991 187 200 $x^{323} y^{561} +$
 129 010 220 306 701 102 656 616 021 530 316 157 859 738 643 059 260 989 182 765 129 568 810 318 662 869 868 -
 582 244 804 856 220 512 425 756 893 462 165 253 114 416 170 779 478 169 371 813 108 139 666 850 938 190 -
 100 732 009 987 181 211 822 750 341 831 784 581 099 089 583 206 400 $x^{320} y^{564} +$
 184 771 058 735 370 900 284 774 916 428 900 563 851 925 285 287 235 932 209 126 846 529 638 339 287 784 256 -
 866 320 975 044 439 593 594 254 682 774 991 073 645 655 376 019 572 762 983 419 461 070 096 495 681 841 -
 503 141 935 312 132 649 170 121 748 127 117 592 352 434 722 713 600 $x^{317} y^{567} +$
 253 189 315 791 057 263 200 793 096 428 150 496 772 116 723 338 418 325 770 378 464 215 441 475 362 631 215 -
 570 741 582 931 114 542 700 111 944 985 038 239 968 204 458 967 670 611 810 442 518 521 035 679 406 635 -
 746 338 741 489 155 832 557 433 713 401 652 133 100 477 442 009 600 $x^{314} y^{570} +$
 331 877 020 744 209 903 440 531 240 357 084 395 621 895 347 016 259 356 351 724 247 331 436 956 711 596 433 -
 054 967 765 121 556 156 583 322 344 836 543 287 912 791 554 193 460 217 338 487 333 673 591 655 094 635 -
 664 090 977 295 907 995 344 207 212 022 532 200 940 724 186 163 200 $x^{311} y^{573} +$
 416 049 985 823 457 999 980 087 176 050 488 584 802 354 924 986 273 436 881 354 172 673 086 806 381 042 132 -
 137 902 155 458 768 200 292 364 177 638 775 509 123 222 933 933 940 641 588 092 515 931 590 488 440 030 -
 728 643 730 733 902 562 628 835 531 092 836 777 223 811 961 481 280 $x^{308} y^{576} +$
 498 728 057 730 924 635 410 332 666 070 717 527 040 945 972 155 237 421 457 654 572 083 601 717 956 926 451 -

741 888 953 491 279 588 212 277 043 090 479 452 818 161 361 173 182 870 077 494 868 079 083 870 384 919 -
 642 749 091 209 638 946 300 507 214 466 332 078 004 494 836 463 360 $x^{305} y^{579} +$
 571 534 866 310 270 125 452 683 786 746 898 600 220 501 637 572 983 925 195 221 218 951 199 242 786 567 953 -
 738 875 104 217 747 564 188 829 790 102 336 687 571 038 233 346 149 361 763 814 025 131 369 521 840 886 -
 781 313 204 741 344 235 266 038 549 789 572 206 836 304 834 465 280 $x^{302} y^{582} +$
 626 022 787 277 946 873 678 228 433 202 131 780 342 872 908 965 103 464 428 518 831 415 355 377 752 074 859 -
 175 715 486 832 759 728 226 174 767 815 785 308 121 964 617 164 089 000 605 938 347 503 307 281 333 457 -
 962 582 438 809 086 320 822 158 224 075 968 803 359 832 022 131 200 $x^{299} y^{585} +$
 655 255 971 131 370 615 323 995 177 685 787 574 233 411 540 818 196 139 577 720 975 523 319 206 903 048 991 -
 944 528 374 431 880 569 850 726 600 270 476 470 718 708 596 115 918 153 855 627 160 726 500 315 614 219 -
 069 825 990 605 550 884 428 386 646 253 703 304 561 873 373 606 400 $x^{296} y^{588} +$
 655 250 323 979 516 131 077 140 196 816 744 407 310 430 721 469 038 415 515 259 626 415 948 688 864 711 561 -
 395 377 756 564 836 448 281 938 224 535 159 171 409 892 049 963 126 681 748 178 023 985 820 089 801 001 -
 551 880 558 766 030 073 455 853 802 078 600 698 735 774 913 945 600 $x^{293} y^{591} +$
 625 860 938 550 535 868 312 618 142 577 129 286 766 020 287 670 295 995 337 920 083 425 219 088 979 795 122 -
 635 367 008 441 379 205 961 904 281 674 552 445 477 697 821 329 309 468 470 550 666 928 907 117 048 898 -
 456 206 264 643 919 643 203 309 719 661 212 568 025 052 719 027 200 $x^{290} y^{594} +$
 570 845 531 583 512 222 194 377 283 385 101 439 779 187 561 486 430 597 230 699 647 968 486 132 351 992 240 -
 138 568 757 097 730 597 845 127 094 924 262 486 468 401 875 766 749 847 341 349 857 501 201 100 507 077 -
 282 878 939 141 624 311 008 453 049 065 784 623 880 797 115 392 000 $x^{287} y^{597} +$
 497 075 234 390 270 938 867 465 088 034 964 646 327 575 052 633 237 519 252 218 291 124 246 260 825 430 017 -
 368 523 150 590 607 773 639 004 116 927 958 654 105 817 844 254 666 878 757 949 284 412 285 350 142 345 -
 938 314 582 305 153 154 079 366 910 701 933 033 091 257 689 589 760 $x^{284} y^{600} +$
 413 121 427 693 952 001 560 530 852 046 679 310 853 227 138 555 834 730 565 490 095 413 597 572 267 899 161 -
 066 114 356 251 709 602 158 690 001 837 197 714 034 203 705 389 564 118 846 533 688 139 283 318 529 235 -
 046 729 380 949 974 258 774 831 839 779 152 711 365 301 581 783 040 $x^{281} y^{603} +$
 327 620 693 679 405 750 269 054 707 354 785 972 094 247 470 814 952 237 125 545 675 722 030 171 679 088 395 -
 575 965 462 706 961 906 293 826 506 601 274 679 569 625 781 348 742 518 608 370 751 321 431 697 112 090 -
 698 378 119 725 856 961 281 366 643 922 789 012 146 624 442 203 520 $x^{278} y^{606} +$
 247 847 987 361 157 826 276 208 479 618 751 296 683 050 555 277 126 325 168 456 298 250 155 187 237 899 424 -
 708 399 588 957 011 757 669 830 544 823 463 002 750 090 823 764 824 338 554 160 262 471 374 754 818 724 -
 035 295 032 364 179 418 546 973 799 623 763 677 791 918 568 334 240 $x^{275} y^{609} +$
 178 812 888 971 381 844 066 539 680 850 941 233 147 274 277 793 854 723 062 437 711 773 657 445 452 836 006 -
 475 763 217 416 072 718 300 585 473 132 827 058 823 469 864 803 898 112 141 355 472 423 857 888 079 507 -
 781 845 849 425 328 133 978 144 004 185 428 843 225 919 222 417 600 $x^{272} y^{612} +$
 122 994 815 253 705 257 576 009 590 250 446 098 780 304 476 946 335 993 224 740 850 329 498 962 403 653 107 -
 974 907 630 687 728 992 614 222 935 254 101 977 455 205 038 428 951 613 964 778 808 512 405 236 217 563 -
 349 899 026 862 278 268 346 947 196 547 413 769 092 114 824 627 200 $x^{269} y^{615} +$
 80 634 477 401 322 286 936 752 282 280 887 122 015 001 370 341 210 530 339 643 724 836 799 168 413 911 046 -
 756 651 383 809 961 280 728 235 462 971 122 348 220 470 899 820 482 908 866 534 218 342 346 695 810 984 -
 709 860 823 210 105 559 669 141 212 760 321 498 028 193 960 272 000 $x^{266} y^{618} +$
 50 369 572 086 029 592 189 678 599 304 424 009 459 293 712 746 656 623 167 052 055 780 714 308 954 746 279 -
 189 776 575 660 558 875 054 590 841 828 599 039 791 354 411 984 003 754 012 414 184 130 175 518 956 032 -
 236 673 096 844 764 052 702 679 013 147 510 499 866 640 159 936 000 $x^{263} y^{621} +$
 29 970 416 226 995 998 067 892 292 689 001 118 120 134 522 347 379 787 569 299 506 542 573 962 630 197 628 -
 403 962 561 680 225 225 424 087 474 552 385 550 462 019 808 929 577 994 216 015 319 528 127 024 799 893 -
 012 038 490 308 162 698 902 941 213 673 060 275 740 207 221 416 000 $x^{260} y^{624} +$
 16 980 625 661 995 217 522 119 381 676 298 291 666 281 031 653 451 766 576 915 977 121 016 595 475 016 251 -
 627 311 491 436 868 523 622 439 543 116 860 278 456 656 741 752 528 437 901 682 842 253 833 024 825 693 -
 102 847 177 336 066 195 992 913 479 443 921 700 853 280 255 113 984 $x^{257} y^{627} +$
 9 158 115 269 032 366 452 838 193 273 549 395 480 805 331 911 433 806 545 085 671 386 321 093 291 162 677 -
 314 990 057 015 817 022 356 138 912 121 785 091 134 920 358 330 142 990 726 037 260 232 115 327 697 253 -
 916 699 397 021 063 646 599 457 055 719 599 377 925 720 088 954 752 $x^{254} y^{630} +$
 4 700 031 011 869 957 829 170 368 445 992 758 338 766 109 489 575 577 885 101 614 917 689 560 116 505 805 -
 441 540 309 073 361 814 840 674 865 734 105 949 597 496 790 874 867 683 816 377 354 078 246 973 518 519 -

$$\begin{aligned}
& 608\,320\,815\,434\,817\,178\,305\,059\,065\,468\,158\,389\,315\,971\,760\,425\,344\,x^{251}y^{633} + \\
& 2\,294\,476\,895\,832\,663\,491\,044\,221\,820\,208\,656\,835\,469\,447\,567\,480\,001\,286\,020\,234\,631\,239\,765\,113\,053\,352 - \\
& 060\,178\,928\,827\,735\,584\,866\,800\,153\,162\,477\,225\,080\,681\,684\,338\,548\,629\,388\,652\,548\,011\,297\,186\,208\,383 - \\
& 377\,829\,260\,720\,137\,793\,365\,390\,597\,914\,621\,921\,764\,718\,942\,556\,800\,x^{248}y^{636} + \\
& 1\,065\,114\,870\,046\,561\,320\,841\,761\,245\,219\,640\,473\,341\,349\,219\,560\,615\,301\,779\,499\,012\,594\,084\,168\,767\,811 - \\
& 910\,438\,717\,809\,655\,832\,522\,230\,388\,030\,622\,099\,486\,538\,299\,629\,795\,607\,879\,091\,019\,661\,489\,696\,653\,875 - \\
& 953\,594\,784\,693\,873\,611\,222\,701\,889\,375\,091\,274\,641\,102\,161\,817\,600\,x^{245}y^{639} + \\
& 469\,975\,899\,354\,292\,567\,883\,997\,647\,730\,039\,831\,455\,306\,250\,088\,575\,477\,310\,810\,952\,586\,024\,181\,000\,239\,612 - \\
& 021\,863\,505\,288\,699\,984\,898\,831\,952\,483\,080\,263\,557\,857\,190\,377\,307\,233\,301\,453\,863\,138\,923\,904\,538\,447 - \\
& 667\,071\,753\,062\,882\,710\,337\,385\,749\,952\,276\,117\,396\,811\,985\,200\,x^{242}y^{642} + \\
& 197\,039\,215\,612\,689\,065\,751\,297\,227\,949\,830\,777\,432\,981\,161\,082\,349\,921\,028\,014\,609\,056\,679\,073\,696\,179\,286 - \\
& 408\,784\,400\,624\,709\,084\,788\,889\,809\,070\,380\,146\,169\,448\,456\,553\,054\,818\,879\,189\,731\,454\,021\,240\,934\,781 - \\
& 034\,415\,351\,813\,893\,281\,804\,438\,199\,236\,451\,327\,445\,251\,430\,400\,x^{239}y^{645} + \\
& 78\,461\,039\,284\,272\,819\,379\,748\,488\,981\,821\,284\,503\,932\,744\,370\,541\,928\,446\,208\,793\,427\,135\,898\,278\,649\,839 - \\
& 223\,445\,975\,764\,527\,115\,219\,908\,600\,086\,940\,640\,450\,939\,039\,154\,512\,833\,605\,911\,293\,804\,181\,997\,496\,908 - \\
& 012\,853\,224\,514\,750\,640\,088\,643\,719\,528\,367\,617\,327\,614\,931\,200\,x^{236}y^{648} + \\
& 29\,662\,020\,046\,136\,486\,052\,905\,335\,759\,193\,769\,223\,439\,006\,501\,875\,591\,214\,854\,970\,753\,517\,986\,847\,606\,045 - \\
& 087\,158\,218\,928\,523\,417\,067\,004\,073\,611\,931\,057\,406\,974\,438\,946\,205\,399\,509\,295\,406\,477\,017\,971\,114\,487 - \\
& 892\,873\,611\,582\,440\,792\,354\,549\,332\,309\,758\,947\,490\,516\,567\,040\,x^{233}y^{651} + \\
& 10\,641\,627\,959\,389\,794\,743\,600\,871\,438\,059\,438\,615\,782\,159\,073\,654\,263\,946\,389\,711\,695\,747\,252\,647\,470\,857 - \\
& 075\,866\,949\,684\,547\,087\,083\,762\,281\,382\,494\,736\,200\,037\,390\,375\,653\,237\,279\,624\,269\,105\,169\,251\,021\,945 - \\
& 840\,512\,958\,693\,013\,361\,985\,856\,613\,483\,626\,630\,325\,221\,796\,480\,x^{230}y^{654} + \\
& 3\,621\,476\,863\,419\,275\,780\,472\,910\,097\,848\,065\,165\,104\,218\,596\,497\,180\,974\,120\,471\,493\,802\,808\,126\,991\,977 - \\
& 736\,977\,620\,647\,198\,823\,584\,388\,146\,373\,131\,015\,626\,585\,553\,207\,085\,384\,735\,334\,901\,110\,062\,364\,354\,532 - \\
& 385\,025\,119\,999\,332\,319\,904\,094\,608\,081\,791\,893\,952\,204\,152\,640\,x^{227}y^{657} + \\
& 1\,168\,523\,020\,555\,831\,950\,554\,051\,269\,453\,798\,086\,604\,398\,777\,386\,117\,055\,875\,195\,207\,147\,773\,422\,334\,378 - \\
& 581\,959\,392\,989\,012\,262\,631\,433\,080\,354\,076\,559\,822\,695\,681\,415\,471\,818\,899\,623\,542\,091\,910\,962\,274\,796 - \\
& 596\,514\,697\,352\,583\,928\,368\,781\,838\,228\,770\,287\,315\,029\,011\,200\,x^{224}y^{660} + \\
& 357\,322\,314\,294\,204\,231\,639\,117\,875\,225\,078\,685\,053\,711\,284\,903\,072\,759\,840\,643\,272\,886\,118\,060\,099\,878\,544 - \\
& 824\,821\,044\,944\,722\,598\,283\,503\,980\,416\,062\,664\,577\,752\,633\,355\,433\,170\,647\,643\,254\,181\,817\,194\,625\,257 - \\
& 930\,869\,351\,806\,182\,827\,180\,488\,202\,955\,606\,993\,517\,798\,400\,x^{221}y^{663} + \\
& 103\,501\,165\,583\,434\,923\,288\,966\,107\,047\,279\,773\,327\,305\,182\,122\,930\,251\,678\,692\,134\,334\,842\,592\,173\,053\,335 - \\
& 692\,389\,375\,972\,420\,125\,899\,553\,313\,183\,762\,916\,151\,473\,212\,716\,623\,336\,556\,853\,159\,134\,148\,968\,107\,256 - \\
& 009\,142\,731\,853\,359\,138\,798\,473\,209\,851\,887\,552\,157\,449\,600\,x^{218}y^{666} + \\
& 28\,384\,208\,745\,320\,797\,239\,985\,077\,748\,051\,171\,447\,563\,288\,311\,795\,476\,096\,087\,381\,863\,653\,650\,238\,724\,651 - \\
& 639\,268\,878\,676\,295\,280\,953\,580\,224\,146\,478\,637\,343\,189\,655\,043\,103\,037\,022\,114\,993\,003\,285\,038\,737\,391 - \\
& 612\,424\,368\,858\,260\,065\,436\,961\,564\,491\,391\,390\,724\,595\,200\,x^{215}y^{669} + \\
& 7\,366\,005\,178\,792\,028\,378\,850\,238\,905\,298\,097\,728\,263\,314\,274\,991\,769\,891\,058\,567\,965\,565\,192\,122\,612\,158 - \\
& 955\,712\,725\,040\,414\,871\,783\,656\,495\,391\,105\,756\,787\,050\,779\,459\,023\,530\,985\,005\,676\,417\,086\,741\,079\,417 - \\
& 182\,697\,354\,602\,341\,806\,062\,620\,068\,053\,822\,669\,203\,736\,800\,x^{212}y^{672} + \\
& 1\,807\,926\,973\,164\,688\,256\,106\,338\,709\,643\,205\,808\,373\,152\,984\,563\,578\,118\,942\,507\,532\,075\,067\,445\,121\,342 - \\
& 037\,075\,204\,898\,586\,134\,949\,501\,318\,932\,152\,947\,378\,334\,762\,646\,697\,951\,393\,333\,950\,462\,982\,963\,566\,003 - \\
& 168\,973\,589\,300\,288\,395\,512\,545\,273\,807\,606\,096\,245\,025\,920\,x^{209}y^{675} + \\
& 419\,455\,389\,803\,981\,958\,467\,060\,931\,841\,247\,661\,318\,442\,118\,952\,956\,633\,902\,541\,664\,031\,413\,126\,845\,028\,686 - \\
& 955\,486\,222\,303\,065\,813\,198\,856\,192\,250\,895\,218\,444\,648\,997\,240\,955\,893\,900\,809\,240\,452\,723\,229\,712\,440 - \\
& 529\,453\,005\,617\,436\,070\,950\,177\,975\,757\,461\,945\,326\,720\,x^{206}y^{678} + \\
& 91\,939\,304\,945\,324\,664\,314\,917\,548\,619\,210\,104\,195\,611\,897\,171\,317\,543\,418\,758\,264\,470\,536\,880\,541\,832\,116 - \\
& 540\,812\,156\,877\,781\,222\,240\,412\,261\,574\,283\,065\,654\,035\,087\,799\,146\,500\,868\,275\,729\,987\,261\,997\,970\,144 - \\
& 097\,164\,913\,489\,776\,438\,068\,195\,916\,942\,917\,176\,626\,560\,x^{203}y^{681} + \\
& 19\,027\,138\,870\,281\,504\,391\,680\,950\,748\,302\,269\,553\,165\,572\,619\,779\,152\,199\,103\,391\,007\,586\,997\,798\,146\,901 - \\
& 388\,366\,767\,739\,502\,527\,439\,307\,085\,937\,746\,452\,523\,227\,812\,307\,563\,699\,465\,550\,916\,273\,137\,511\,787\,460 - \\
& 005\,371\,198\,519\,668\,927\,104\,606\,435\,274\,068\,408\,142\,720\,x^{200}y^{684} + \\
& 3\,715\,697\,181\,032\,655\,662\,192\,120\,700\,666\,765\,356\,611\,004\,014\,250\,866\,174\,158\,577\,611\,022\,943\,236\,373\,152 - \\
& 475\,598\,198\,577\,267\,384\,129\,988\,461\,881\,483\,956\,061\,373\,649\,246\,518\,148\,580\,936\,347\,701\,844\,045\,777\,715 - \\
& 789\,478\,769\,156\,607\,237\,432\,824\,970\,420\,479\,190\,988\,800\,x^{197}y^{687} +
\end{aligned}$$

684 274 660 673 220 999 048 792 207 175 845 355 273 404 081 682 729 098 940 281 772 692 150 883 393 062 671 -
 574 427 458 051 127 021 561 556 611 319 118 799 207 655 196 943 783 077 843 011 050 115 549 346 410 852 -
 317 116 711 627 584 517 893 217 237 255 127 948 800 $x^{194} y^{690} +$
 118 758 126 091 186 547 365 910 586 000 371 046 162 519 065 308 155 597 258 970 331 096 128 511 046 181 935 -
 712 742 762 356 023 511 265 514 606 369 437 562 425 279 445 220 872 106 830 700 007 741 449 151 325 473 -
 611 740 145 880 904 468 780 173 716 560 961 228 800 $x^{191} y^{693} +$
 19 411 030 002 959 561 070 740 693 019 235 529 238 458 321 455 554 960 393 067 995 289 756 963 391 486 301 -
 336 945 821 949 845 107 278 237 101 305 386 716 333 827 121 327 944 556 027 551 256 891 396 136 432 681 -
 020 316 500 463 788 350 392 929 705 634 617 164 800 $x^{188} y^{696} +$
 2 985 971 040 597 172 801 590 509 764 890 973 347 412 336 776 242 371 905 862 670 043 280 155 347 523 428 -
 753 909 939 087 971 454 734 427 317 503 338 712 965 547 473 946 407 673 939 691 220 500 187 353 614 744 -
 199 689 557 850 570 244 237 018 335 824 339 865 600 $x^{185} y^{699} +$
 431 979 412 458 921 825 763 271 941 615 603 224 941 231 526 959 442 953 130 586 696 114 823 410 118 606 721 -
 135 209 893 539 119 326 923 075 943 186 662 043 401 929 163 860 771 225 199 042 065 548 992 642 494 399 -
 252 834 800 053 947 693 902 070 040 017 437 440 $x^{182} y^{702} +$
 58 729 783 953 910 442 333 190 874 288 561 049 918 754 036 834 805 667 457 351 005 816 799 674 227 388 701 -
 837 026 612 455 970 466 455 619 518 708 279 718 758 396 054 464 259 322 815 801 319 315 080 769 231 872 -
 872 869 669 130 081 996 796 806 038 594 933 920 $x^{179} y^{705} +$
 7 497 859 832 831 116 249 965 451 260 691 875 949 174 147 323 329 145 519 816 476 062 262 437 765 468 958 -
 787 743 608 661 207 714 965 030 962 043 559 760 246 878 701 938 771 139 147 839 305 606 258 615 443 336 -
 717 917 067 877 151 742 357 978 012 144 856 640 $x^{176} y^{708} +$
 898 158 707 113 081 732 448 985 390 083 082 586 685 375 049 377 553 390 148 139 267 253 257 187 731 264 909 -
 713 989 378 876 728 222 371 668 512 728 598 424 671 650 240 549 547 388 096 956 916 656 632 113 240 903 -
 455 079 431 594 256 991 914 569 971 353 600 $x^{173} y^{711} +$
 100 866 278 260 872 281 392 220 771 230 700 105 571 149 757 484 746 389 145 083 610 914 339 619 228 059 953 -
 458 408 883 735 761 389 239 458 227 044 005 392 760 282 183 160 123 614 895 694 735 458 017 610 503 420 -
 914 622 158 075 281 174 934 968 022 995 200 $x^{170} y^{714} +$
 10 610 666 670 264 032 712 143 872 405 134 348 141 367 339 355 246 669 078 325 380 372 130 570 372 335 675 -
 304 684 363 923 420 177 738 265 940 389 392 377 753 105 505 122 564 449 558 961 409 370 353 335 188 228 -
 150 886 244 969 470 758 272 805 924 326 400 $x^{167} y^{717} +$
 1 044 612 770 678 497 895 465 878 644 436 290 987 212 986 415 178 549 905 561 958 067 935 504 296 328 989 -
 013 874 768 597 471 393 779 268 381 846 032 869 739 700 275 118 633 033 987 552 989 685 883 101 526 474 -
 088 751 587 584 243 261 387 971 036 156 800 $x^{164} y^{720} +$
 96 157 026 564 506 669 071 944 690 472 388 133 226 749 165 902 575 149 387 368 446 297 169 942 522 063 071 -
 897 038 567 226 846 071 138 256 873 123 162 524 524 844 410 223 280 085 507 584 860 959 139 249 349 980 -
 828 628 983 057 330 889 865 374 886 400 $x^{161} y^{723} +$
 8 268 006 356 377 344 769 364 626 525 203 041 935 217 324 431 633 120 197 980 970 313 939 848 058 807 628 -
 207 054 242 304 743 859 011 698 642 412 520 197 776 447 237 801 597 722 377 702 278 431 273 193 724 136 -
 857 556 460 999 888 472 969 574 680 320 $x^{158} y^{726} +$
 663 405 103 321 523 513 068 561 257 628 004 752 427 372 036 518 986 499 991 075 561 484 289 517 641 674 969 -
 379 006 669 195 101 409 238 853 974 136 455 638 545 085 281 219 171 765 717 594 950 653 403 118 978 445 -
 463 043 475 426 920 449 477 891 840 $x^{155} y^{729} +$
 49 620 521 779 259 656 433 175 096 651 582 074 610 086 862 303 568 144 041 237 859 996 653 442 158 313 300 -
 644 838 726 861 145 173 821 559 269 103 659 755 719 496 053 817 604 980 369 393 923 498 215 079 668 301 -
 919 811 023 167 841 905 515 582 720 $x^{152} y^{732} +$
 3 456 015 920 076 002 155 603 332 261 421 406 943 303 702 742 423 312 003 354 058 615 697 127 652 554 941 -
 355 003 878 990 947 413 153 955 041 576 658 415 822 791 831 786 879 690 771 555 000 481 783 500 554 532 -
 607 897 872 351 423 188 688 486 400 $x^{149} y^{735} +$
 223 887 257 197 472 340 003 495 816 757 242 085 975 029 975 862 998 282 148 031 494 215 700 654 927 065 502 -
 283 796 202 117 256 681 274 433 247 666 266 862 066 749 714 233 569 407 696 260 948 407 814 612 826 801 -
 982 675 174 624 029 314 556 800 $x^{146} y^{738} +$
 13 474 366 221 156 218 506 387 948 756 310 135 884 167 347 764 169 964 047 229 293 461 238 040 354 704 506 -
 661 191 686 790 858 102 339 672 730 559 538 592 396 890 210 677 025 961 730 841 601 728 192 330 268 931 -
 685 760 582 573 744 343 091 200 $x^{143} y^{741} +$
 752 447 448 415 423 302 214 082 344 407 571 563 816 465 002 450 138 552 369 007 473 057 542 293 610 361 310 -

936 914 980 393 395 396 067 539 203 498 894 666 412 440 818 519 357 785 556 539 599 965 952 016 644 164 -
 802 851 721 199 173 414 400 $x^{140} y^{744} +$
 38 937 887 060 330 152 939 372 609 002 026 813 470 681 578 304 120 114 784 915 595 972 639 126 992 198 891 -
 693 298 063 607 768 759 397 104 414 667 065 314 965 331 850 272 802 241 444 391 814 200 881 084 774 274 -
 957 996 545 083 784 140 800 $x^{137} y^{747} +$
 1 864 708 425 600 663 326 102 543 586 338 111 363 392 659 732 452 194 743 237 813 555 086 104 052 952 883 -
 325 040 301 330 577 847 902 014 188 732 723 577 316 539 401 194 096 852 891 517 075 090 107 625 943 631 -
 670 067 753 943 500 114 176 $x^{134} y^{750} +$
 82 523 670 605 642 757 982 049 161 148 509 292 383 058 366 137 544 766 533 508 090 879 979 121 806 036 875 -
 860 166 315 577 826 473 688 050 521 095 045 156 960 618 844 043 718 409 908 846 841 734 611 121 170 553 -
 028 146 537 952 370 560 $x^{131} y^{753} +$
 3 370 022 412 318 429 268 934 220 139 769 193 111 377 663 063 269 425 648 990 669 013 939 705 807 729 474 -
 505 830 500 509 471 525 874 629 295 179 140 694 677 407 829 871 802 114 389 057 010 481 964 564 929 952 -
 840 528 512 471 956 480 $x^{128} y^{756} +$
 126 794 422 747 925 048 677 378 058 564 212 156 164 241 168 550 367 054 036 797 133 063 709 533 784 370 986 -
 727 962 763 900 348 844 852 271 855 657 555 104 656 832 887 912 851 337 978 886 833 871 960 885 194 891 -
 315 192 303 093 760 $x^{125} y^{759} +$
 4 388 071 819 492 116 368 927 712 310 484 047 221 351 672 233 884 149 361 824 415 868 314 311 360 029 281 -
 197 047 749 868 664 812 068 870 690 913 642 771 177 535 938 402 003 297 990 897 649 343 000 550 910 411 -
 722 706 424 262 400 $x^{122} y^{762} +$
 139 447 531 052 891 374 059 944 734 553 890 465 723 509 427 362 067 456 162 787 048 060 071 300 524 403 894 -
 511 775 693 253 380 438 524 696 137 072 056 715 911 869 141 731 450 818 648 951 325 165 100 472 237 920 -
 599 007 616 000 $x^{119} y^{765} +$
 4 061 909 969 474 724 260 721 301 422 628 826 392 239 953 130 569 360 465 148 261 945 884 268 020 007 884 -
 030 258 383 724 780 886 105 903 253 890 462 146 385 135 958 493 697 567 265 716 912 443 000 846 902 773 -
 826 214 017 800 $x^{116} y^{768} +$
 108 245 417 068 203 603 793 485 097 014 543 994 394 662 232 243 180 913 831 614 102 210 421 673 161 628 064 -
 956 741 725 559 143 624 836 864 357 349 303 366 864 587 146 192 842 505 905 206 371 405 747 074 862 077 -
 051 160 800 $x^{113} y^{771} +$
 2 633 790 307 469 716 393 537 901 554 102 490 636 229 923 056 185 731 713 078 237 819 567 936 132 905 007 -
 314 494 722 207 891 264 884 442 115 507 941 648 810 255 850 030 770 359 420 209 886 819 919 125 360 606 -
 515 961 600 $x^{110} y^{774} +$
 58 388 817 254 782 772 455 349 349 680 233 846 030 936 000 707 333 293 059 600 898 949 728 479 081 933 186 -
 825 857 092 130 926 829 559 754 910 395 985 912 000 838 751 303 336 121 707 751 279 385 554 399 615 321 -
 803 520 $x^{107} y^{777} +$
 1 176 757 431 805 332 796 954 260 904 130 013 093 806 379 504 751 868 414 164 042 158 804 320 869 463 434 -
 341 588 593 142 805 149 606 231 738 365 639 783 948 566 387 904 205 120 776 950 047 937 787 947 685 148 -
 629 760 $x^{104} y^{780} +$
 21 509 391 457 918 031 886 274 605 428 895 795 825 269 503 114 259 129 523 205 230 297 968 897 480 090 077 -
 458 706 073 979 877 987 984 637 401 706 862 010 663 818 055 008 833 418 837 484 993 669 379 503 890 616 -
 320 $x^{101} y^{783} +$
 355 685 706 790 255 443 269 797 465 796 256 175 613 317 816 830 776 797 663 482 750 537 331 161 614 291 143 -
 118 221 896 079 448 455 084 628 238 959 118 349 724 613 658 941 489 214 651 680 486 645 349 664 985 600
 $x^{98} y^{786} +$
 5 306 980 481 812 359 088 215 004 050 887 760 612 871 986 231 122 617 910 746 032 531 421 385 501 732 359 -
 133 219 890 927 836 360 283 445 031 850 688 760 203 744 508 072 280 891 260 314 434 681 555 320 115 200
 $x^{95} y^{789} +$
 71 243 152 456 898 613 738 590 577 221 943 002 354 419 320 752 474 835 547 297 904 982 840 636 635 045 263 -
 303 262 042 109 463 042 646 891 981 469 935 790 003 954 630 958 743 784 972 886 523 578 949 043 200
 $x^{92} y^{792} +$
 857 914 535 613 003 008 134 513 305 047 951 691 810 060 935 923 238 464 282 573 111 126 143 090 240 809 706 -
 296 586 448 231 285 396 808 038 725 935 128 088 865 165 652 114 641 981 675 329 504 372 428 800 $x^{89} y^{795} +$
 9 237 440 712 714 910 257 155 331 565 276 840 891 537 788 224 530 635 428 480 728 611 113 673 362 295 462 -
 929 717 379 639 972 167 355 404 142 969 127 178 007 730 225 522 598 717 839 492 039 243 420 800 $x^{86} y^{798} +$
 88 627 608 718 692 740 055 901 021 631 949 290 249 513 877 828 473 978 140 044 813 779 708 905 860 726 200 -

225 480 119 678 270 236 087 813 867 340 348 188 957 200 722 524 586 876 369 490 184 734 880 $x^{83} y^{801} +$
 754 901 033 570 810 585 205 564 903 058 531 135 166 080 124 686 314 002 988 836 140 004 850 981 974 666 527 -
 056 309 135 757 734 591 437 042 175 516 607 050 596 777 717 260 369 110 003 618 010 560 $x^{80} y^{804} +$
 5 685 743 074 685 390 310 438 843 673 056 011 481 483 998 205 890 924 236 392 069 010 754 293 070 804 243 -
 674 457 745 987 326 240 196 408 089 089 632 691 525 089 811 344 923 876 185 642 798 080 $x^{77} y^{807} +$
 37 704 909 057 412 534 111 215 946 988 390 801 491 168 633 566 585 131 328 411 846 456 651 602 133 725 694 -
 587 265 765 739 860 538 980 812 632 033 441 618 646 679 446 218 182 119 039 548 800 $x^{74} y^{810} +$
 219 132 872 572 028 103 410 101 950 127 599 730 511 048 245 941 791 304 049 369 284 321 852 129 391 309 763 -
 550 911 487 348 394 823 289 813 549 410 128 578 870 690 821 638 688 216 025 600 $x^{71} y^{813} +$
 1 110 531 357 314 682 185 748 355 152 526 825 536 760 766 219 555 966 146 874 402 263 123 983 580 629 611 -
 590 466 231 910 166 643 076 476 865 712 301 136 166 814 376 917 651 019 134 400 $x^{68} y^{816} +$
 4 880 779 657 607 228 433 717 933 037 740 143 224 058 777 604 310 688 539 139 717 780 680 931 845 286 116 -
 974 605 226 286 722 448 185 477 357 620 666 954 917 882 294 675 875 052 800 $x^{65} y^{819} +$
 18 492 015 208 250 379 469 216 086 028 080 275 124 022 757 304 429 237 958 655 410 889 543 457 453 718 587 -
 956 199 583 141 933 408 803 280 780 689 335 171 792 024 977 600 656 000 $x^{62} y^{822} +$
 60 002 038 925 124 158 941 101 099 229 627 835 699 125 228 686 626 526 883 198 180 078 127 950 739 764 866 -
 124 838 988 752 690 084 213 870 444 869 278 022 943 987 125 845 120 $x^{59} y^{825} +$
 165 536 955 133 516 146 697 743 625 093 707 036 088 435 749 363 997 255 926 959 633 604 460 888 794 251 613 -
 967 578 443 661 879 494 984 713 853 677 285 292 831 488 222 080 $x^{56} y^{828} +$
 385 208 426 818 807 534 554 656 608 438 045 528 405 576 724 187 247 689 526 018 152 492 389 467 379 570 163 -
 486 102 241 675 963 401 160 057 138 895 351 145 707 581 440 $x^{53} y^{831} +$
 749 377 720 650 300 959 161 532 823 740 974 515 349 224 629 900 257 976 745 008 304 754 025 904 366 735 081 -
 646 162 393 114 651 439 901 682 134 607 754 788 805 280 $x^{50} y^{834} +$
 1 206 645 992 862 422 404 216 913 150 997 031 143 246 814 843 632 361 311 927 977 566 410 991 315 897 916 -
 095 688 137 810 395 490 032 925 076 690 847 729 638 400 $x^{47} y^{837} +$
 1 590 203 847 327 231 433 226 626 590 536 758 103 104 899 018 366 605 977 397 271 119 206 627 725 426 404 -
 335 829 231 592 268 369 304 758 765 346 533 804 800 $x^{44} y^{840} +$
 1 693 470 155 619 331 220 789 031 583 938 922 013 946 362 383 222 227 545 770 374 610 525 088 922 592 198 -
 833 110 770 704 883 777 252 417 931 379 072 000 $x^{41} y^{843} +$
 1 436 172 051 212 604 722 839 927 947 328 965 438 803 824 731 306 664 583 940 809 017 388 368 281 137 356 -
 452 995 135 137 187 416 166 253 955 248 000 $x^{38} y^{846} +$
 953 668 255 099 693 260 945 208 394 387 779 634 994 526 927 836 820 166 907 277 532 140 853 819 274 410 128 -
 680 481 239 019 265 571 011 832 000 $x^{35} y^{849} +$
 486 138 631 553 111 548 539 765 251 021 029 587 770 855 622 898 844 397 623 833 534 719 469 384 877 093 805 -
 637 793 527 098 352 444 819 200 $x^{32} y^{852} +$
 185 827 520 196 985 369 505 901 484 598 921 066 979 487 721 653 631 277 236 853 692 588 010 904 249 925 108 -
 940 251 214 846 734 208 000 $x^{29} y^{855} +$
 51 781 894 716 803 707 149 484 455 934 450 343 094 479 357 788 258 729 538 424 168 534 436 633 104 367 198 -
 402 286 805 164 572 800 $x^{26} y^{858} +$
 10 160 094 705 488 493 958 036 754 266 523 576 861 474 404 970 365 763 875 016 992 502 629 998 289 379 501 -
 828 403 889 728 000 $x^{23} y^{861} +$
 1 343 772 522 615 991 342 133 312 288 338 553 286 565 000 240 291 300 059 666 098 932 800 635 593 855 620 -
 043 757 820 000 $x^{20} y^{864} +$
 113 218 361 381 938 511 859 262 565 009 543 243 150 802 427 935 898 663 140 881 122 710 464 883 225 967 798 -
 339 200 $x^{17} y^{867} +$
 5 642 620 924 324 763 816 128 835 442 691 039 068 027 213 535 996 748 003 487 772 733 410 418 124 626 544 000
 $x^{14} y^{870} -$
 59 390 864 446 186 586 524 331 748 475 771 533 925 219 806 809 837 254 715 540 722 490 159 473 814 400 x^{11}
 $y^{873} + 2 853 160 154 223 596 360 084 521 416 499 244 102 589 270 884 208 760 141 415 492 774 700 152 072 832$
 $x^8 y^{876} -$
 25 963 769 322 919 145 959 545 931 483 397 629 308 898 892 182 170 975 958 067 880 197 619 234 816 $x^5 y^{879} +$
 117 652 957 905 440 193 153 490 212 056 811 141 509 689 066 611 847 919 313 525 944 858 222 592 $x^2 y^{882}$
 n=888: $x^{888} +$
 38 748 847 935 545 508 105 550 511 982 359 713 002 479 224 403 415 189 817 550 043 572 531 469 120 $x^{663} y^{225} -$
 430 029 374 594 554 658 067 970 580 579 881 008 314 052 627 288 295 976 121 651 291 676 540 513 920

$$\begin{aligned}
& x^{660} y^{228} + \\
& 766\,348\,028\,963\,933\,347\,325\,305\,441\,670\,218\,140\,316\,986\,321\,298\,888\,227\,783\,323\,015\,058\,824\,689\,136\,640 \\
& x^{657} y^{231} + \\
& 78\,105\,794\,942\,653\,278\,200\,272\,761\,149\,137\,963\,408\,056\,613\,255\,752\,177\,802\,592\,256\,882\,267\,923\,806\,732\,800 \\
& x^{654} y^{234} + \\
& 16\,277\,053\,661\,821\,492\,559\,461\,735\,463\,266\,853\,358\,845\,996\,620\,272\,636\,253\,367\,165\,673\,885\,018\,036\,363\,962 - \\
& \quad 880\,x^{651} y^{237} + \\
& 2\,494\,070\,395\,152\,470\,626\,895\,188\,266\,043\,422\,464\,884\,705\,481\,639\,538\,578\,860\,032\,934\,877\,573\,689\,221\,327 - \\
& \quad 561\,600\,x^{648} y^{240} + \\
& 385\,599\,702\,805\,839\,963\,599\,247\,539\,535\,140\,614\,409\,817\,199\,488\,522\,033\,444\,639\,279\,091\,779\,077\,319\,110\,744 - \\
& \quad 025\,600\,x^{645} y^{243} + \\
& 55\,900\,764\,837\,113\,308\,462\,826\,167\,644\,697\,727\,560\,676\,707\,567\,883\,060\,498\,456\,500\,352\,354\,279\,748\,075\,694 - \\
& \quad 366\,310\,400\,x^{642} y^{246} + \\
& 7\,725\,252\,243\,199\,776\,518\,223\,968\,071\,379\,907\,430\,220\,520\,520\,848\,632\,562\,576\,439\,912\,289\,779\,529\,870\,541 - \\
& \quad 369\,177\,504\,000\,x^{639} y^{249} + \\
& 1\,014\,888\,849\,265\,226\,920\,242\,981\,783\,824\,449\,628\,622\,220\,507\,851\,404\,993\,421\,503\,343\,135\,744\,142\,293\,178 - \\
& \quad 252\,386\,187\,078\,656\,x^{636} y^{252} + \\
& 126\,864\,216\,349\,780\,321\,865\,906\,838\,440\,819\,087\,902\,339\,096\,589\,106\,412\,036\,980\,225\,628\,185\,138\,829\,018\,933 - \\
& \quad 811\,880\,263\,611\,392\,x^{633} y^{255} + \\
& 15\,093\,352\,435\,783\,507\,531\,271\,380\,625\,044\,873\,819\,068\,156\,009\,963\,772\,048\,264\,772\,464\,543\,082\,103\,708\,938 - \\
& \quad 637\,241\,650\,496\,807\,536\,x^{630} y^{258} + \\
& 1\,709\,672\,919\,092\,743\,464\,842\,917\,195\,590\,133\,870\,749\,461\,087\,868\,237\,340\,674\,555\,921\,031\,148\,152\,071\,603 - \\
& \quad 221\,155\,449\,368\,271\,804\,672\,x^{627} y^{261} + \\
& 184\,443\,743\,514\,414\,479\,549\,386\,812\,693\,028\,339\,417\,774\,911\,268\,018\,339\,105\,971\,332\,702\,528\,845\,970\,566\,451 - \\
& \quad 070\,516\,225\,530\,462\,400\,000\,x^{624} y^{264} + \\
& 18\,957\,373\,492\,158\,024\,708\,347\,742\,473\,764\,577\,969\,439\,653\,885\,469\,389\,635\,385\,436\,190\,737\,354\,690\,060\,802 - \\
& \quad 863\,820\,780\,243\,660\,138\,752\,000\,x^{621} y^{267} + \\
& 1\,856\,911\,704\,569\,957\,652\,924\,812\,356\,804\,987\,754\,836\,997\,310\,531\,938\,465\,395\,512\,653\,206\,140\,367\,942\,018 - \\
& \quad 050\,500\,869\,659\,098\,863\,829\,913\,600\,x^{618} y^{270} + \\
& 173\,394\,273\,360\,150\,439\,575\,679\,407\,326\,411\,489\,333\,171\,152\,419\,759\,762\,075\,500\,438\,904\,508\,551\,273\,098\,125 - \\
& \quad 698\,702\,267\,059\,471\,486\,912\,246\,400\,x^{615} y^{273} + \\
& 15\,439\,611\,201\,049\,388\,303\,440\,687\,264\,909\,191\,958\,339\,017\,805\,362\,202\,670\,351\,955\,984\,163\,791\,962\,093\,897 - \\
& \quad 308\,550\,299\,363\,237\,249\,073\,854\,844\,160\,x^{612} y^{276} + \\
& 1\,311\,354\,303\,757\,217\,237\,091\,203\,606\,231\,305\,306\,050\,562\,169\,079\,839\,778\,154\,444\,161\,593\,007\,716\,833\,434 - \\
& \quad 916\,210\,941\,142\,624\,585\,646\,953\,692\,134\,400\,x^{609} y^{279} + \\
& 106\,268\,888\,043\,405\,849\,815\,008\,279\,404\,634\,673\,444\,920\,635\,910\,680\,644\,751\,231\,011\,288\,743\,193\,185\,720\,597 - \\
& \quad 861\,034\,779\,023\,607\,651\,281\,028\,596\,718\,080\,x^{606} y^{282} + \\
& 8\,218\,857\,017\,921\,510\,046\,830\,907\,157\,313\,134\,689\,479\,126\,103\,727\,590\,493\,480\,502\,999\,919\,879\,089\,481\,031 - \\
& \quad 860\,161\,285\,075\,268\,664\,860\,150\,782\,473\,059\,840\,x^{603} y^{285} + \\
& 606\,805\,166\,648\,802\,318\,790\,144\,284\,278\,813\,181\,084\,071\,330\,818\,742\,843\,421\,645\,754\,414\,889\,791\,055\,793\,426 - \\
& \quad 698\,650\,835\,126\,003\,595\,585\,090\,435\,878\,454\,720\,x^{600} y^{288} + \\
& 42\,778\,906\,988\,474\,788\,770\,123\,795\,774\,037\,748\,106\,980\,402\,716\,388\,006\,818\,647\,022\,449\,736\,938\,057\,894\,093 - \\
& \quad 909\,407\,110\,359\,193\,413\,264\,312\,354\,905\,132\,947\,200\,x^{597} y^{291} + \\
& 2\,880\,443\,927\,647\,658\,726\,678\,712\,313\,896\,857\,708\,814\,546\,265\,293\,294\,596\,363\,687\,038\,061\,025\,981\,303\,045 - \\
& \quad 306\,912\,611\,004\,226\,571\,031\,490\,785\,045\,897\,768\,576\,000\,x^{594} y^{294} + \\
& 185\,285\,776\,173\,023\,634\,920\,410\,014\,344\,392\,146\,589\,178\,269\,639\,019\,639\,292\,486\,106\,695\,539\,043\,822\,201\,735 - \\
& \quad 303\,373\,331\,194\,351\,265\,881\,623\,204\,590\,636\,466\,412\,800\,x^{591} y^{297} + \\
& 11\,388\,804\,772\,367\,692\,159\,939\,600\,672\,454\,551\,353\,728\,687\,361\,185\,660\,418\,917\,034\,654\,788\,338\,811\,620\,333 - \\
& \quad 928\,105\,604\,107\,649\,489\,759\,901\,986\,856\,609\,647\,551\,569\,920\,x^{588} y^{300} + \\
& 669\,060\,069\,929\,629\,243\,233\,474\,001\,364\,787\,366\,357\,806\,147\,753\,954\,081\,287\,967\,604\,909\,095\,225\,403\,890\,944 - \\
& \quad 389\,059\,828\,508\,297\,384\,605\,605\,587\,390\,612\,620\,766\,243\,840\,x^{585} y^{303} + \\
& 37\,574\,872\,629\,524\,050\,399\,653\,933\,193\,282\,452\,150\,609\,119\,520\,836\,931\,475\,111\,603\,486\,379\,144\,529\,376\,646 - \\
& \quad 625\,347\,760\,237\,020\,010\,146\,738\,827\,043\,542\,399\,905\,245\,771\,520\,x^{582} y^{306} + \\
& 2\,017\,748\,547\,235\,558\,823\,284\,218\,168\,704\,572\,228\,486\,140\,454\,236\,001\,644\,732\,806\,144\,252\,429\,713\,813\,997 - \\
& \quad 958\,195\,895\,029\,230\,423\,143\,396\,384\,875\,678\,926\,270\,226\,827\,174\,400\,x^{579} y^{309} +
\end{aligned}$$

103 624 528 791 226 620 456 860 318 968 267 469 768 704 217 401 938 842 941 719 963 277 169 264 131 931 643 -
 234 565 740 936 012 532 750 525 162 494 072 364 111 810 767 325 440 $x^{576} y^{312} +$
 5 090 614 811 752 393 315 408 771 105 860 790 877 994 854 030 301 844 001 655 770 253 211 394 869 286 023 -
 236 578 455 380 871 551 019 308 838 507 681 002 579 005 810 968 780 800 $x^{573} y^{315} +$
 239 261 883 910 730 059 721 178 812 317 653 594 910 827 125 208 437 563 282 990 201 463 720 190 890 094 736 -
 958 559 826 487 324 174 912 038 049 711 459 090 494 913 912 678 400 000 $x^{570} y^{318} +$
 10 761 015 797 854 398 381 088 226 265 194 693 245 338 640 247 485 119 458 784 124 722 768 879 609 740 605 -
 190 044 824 381 425 597 602 904 469 241 313 242 582 454 203 984 551 528 000 $x^{567} y^{321} +$
 463 220 519 854 066 234 794 481 590 277 348 843 369 097 758 025 098 281 160 984 783 174 644 807 094 731 339 -
 935 905 987 135 139 719 101 504 324 635 641 673 428 986 696 034 397 040 000 $x^{564} y^{324} +$
 19 087 668 210 696 434 128 433 408 976 372 982 807 188 393 805 473 621 101 541 857 652 916 566 641 701 873 -
 282 918 021 381 086 199 677 316 632 685 430 447 121 302 945 394 296 595 302 400 $x^{561} y^{327} +$
 753 046 646 626 873 745 812 154 376 232 795 995 099 366 293 184 679 908 199 130 416 307 729 068 483 258 650 -
 183 326 605 800 895 531 712 244 013 020 936 535 030 362 204 137 150 633 241 600 $x^{558} y^{330} +$
 28 448 917 156 804 620 189 177 537 872 692 813 898 776 449 132 342 197 301 788 559 198 809 575 710 829 416 -
 942 632 949 433 255 869 050 813 498 831 440 263 587 891 866 670 318 047 630 617 600 $x^{555} y^{333} +$
 1 029 326 267 015 245 045 723 101 540 201 835 024 181 859 077 030 048 273 603 652 852 290 554 722 618 961 -
 493 050 168 212 548 658 007 038 570 479 796 030 417 850 845 324 356 944 432 704 787 200 $x^{552} y^{336} +$
 35 673 860 461 741 070 485 895 144 780 052 671 167 057 762 091 587 238 817 143 277 585 584 228 955 286 887 -
 963 740 388 206 432 387 037 239 111 912 282 575 635 395 860 198 880 953 418 954 880 000 $x^{549} y^{339} +$
 1 184 461 430 523 499 515 718 237 357 144 638 285 126 071 879 725 794 951 846 472 772 179 277 795 841 085 -
 482 656 146 747 511 135 571 607 736 218 510 333 523 428 331 488 144 116 666 796 932 096 000 $x^{546} y^{342} +$
 37 681 423 197 877 821 534 527 633 778 925 682 919 883 545 068 667 678 688 452 888 877 357 271 289 519 739 -
 058 664 389 814 532 897 100 008 785 162 045 617 285 623 519 152 023 814 159 020 743 411 200 $x^{543} y^{345} +$
 1 148 758 791 520 927 771 263 872 511 603 637 985 036 059 099 487 379 651 749 323 648 293 080 091 714 223 -
 167 085 175 647 873 243 725 076 510 224 389 361 332 793 164 665 638 374 730 112 113 686 476 800 $x^{540} y^{348} +$
 33 564 721 497 056 877 303 858 713 804 323 446 675 375 713 617 907 658 515 438 519 723 867 097 590 261 077 -
 891 488 188 339 149 479 932 964 001 056 245 488 109 000 316 252 270 716 336 123 413 084 231 680 $x^{537} y^{351} +$
 940 037 678 926 824 333 296 682 155 334 025 836 766 487 632 683 743 925 729 135 932 257 054 840 132 784 992 -
 957 774 013 237 806 278 998 820 089 778 259 716 966 857 844 692 294 668 207 156 309 989 907 200 $x^{534} y^{354} +$
 25 238 804 505 695 310 749 416 404 804 156 234 691 492 507 224 944 842 486 806 745 986 431 139 919 108 712 -
 272 341 888 787 407 564 938 929 156 991 876 712 113 979 978 037 258 222 329 636 197 981 028 541 440
 $x^{531} y^{357} +$
 649 688 012 225 838 163 449 088 510 109 608 824 800 155 561 466 768 755 042 657 433 520 225 982 734 335 832 -
 058 345 425 008 269 764 308 907 395 679 505 004 941 693 197 150 276 297 480 098 030 657 416 926 720
 $x^{528} y^{360} +$
 16 036 246 554 595 005 220 726 664 621 658 741 723 160 765 131 841 542 148 666 663 688 035 569 394 168 234 -
 173 440 632 037 928 254 451 316 005 414 519 762 589 614 678 354 531 208 008 878 281 804 541 964 226 560
 $x^{525} y^{363} +$
 379 585 537 907 017 772 871 407 684 784 226 838 131 859 410 628 446 424 190 105 347 888 251 236 778 065 026 -
 713 391 118 253 591 071 293 296 459 182 954 442 766 017 558 708 972 076 604 609 463 138 502 179 430 400
 $x^{522} y^{366} +$
 8 617 295 095 550 776 829 017 863 820 581 133 649 735 220 914 957 198 123 367 898 654 984 207 243 716 901 -
 643 966 570 760 469 608 695 468 454 156 022 087 879 285 544 663 065 853 114 183 117 472 742 256 241 312 -
 000 $x^{519} y^{369} +$
 187 641 994 069 666 958 092 315 704 924 308 502 681 716 036 012 851 370 576 350 095 925 242 591 579 317 943 -
 554 963 509 652 524 480 586 468 674 248 726 977 565 055 075 013 499 543 685 919 624 097 137 520 539 097 -
 600 $x^{516} y^{372} +$
 3 919 479 293 845 238 043 659 579 990 807 693 443 991 478 733 895 641 946 343 095 466 698 703 735 351 489 -
 176 300 356 228 757 454 302 428 423 937 959 033 381 983 253 147 109 695 803 704 091 922 328 988 289 887 -
 283 200 $x^{513} y^{375} +$
 78 542 657 702 139 870 344 731 327 190 928 908 321 288 115 024 485 488 087 734 718 864 027 220 305 363 210 -
 278 593 141 732 866 785 346 260 203 659 341 528 660 710 238 138 799 857 351 637 421 899 548 738 201 285 -
 159 936 $x^{510} y^{378} +$
 1 510 078 304 894 578 637 618 020 106 503 225 315 826 377 746 241 128 951 942 901 666 412 545 201 773 472 -

476 878 313 768 864 318 520 887 945 322 862 058 261 867 371 057 641 204 336 118 855 978 971 190 615 468 -
 969 161 728 $x^{507} y^{381} +$
 27 857 744 326 617 360 957 821 288 323 230 074 671 013 265 095 527 979 548 427 070 148 722 155 078 134 763 -
 018 490 143 774 890 708 119 398 291 150 044 914 940 954 395 542 470 154 455 588 922 230 217 084 471 015 -
 140 481 760 $x^{504} y^{384} +$
 493 150 155 760 231 763 021 831 570 811 504 263 418 646 377 057 156 057 744 070 387 265 459 617 763 557 895 -
 942 990 627 874 459 208 884 770 674 601 381 254 482 266 300 945 854 885 916 049 676 813 768 272 563 720 -
 654 134 656 $x^{501} y^{387} +$
 8 377 829 227 215 392 669 525 816 066 009 366 374 560 129 496 949 719 875 711 219 116 167 607 411 628 593 -
 387 416 480 811 819 054 380 555 285 558 213 055 492 154 357 100 419 133 198 613 684 269 471 176 566 164 -
 548 885 081 600 $x^{498} y^{390} +$
 136 594 597 793 015 885 029 029 692 074 894 645 546 945 255 639 155 592 207 212 672 420 090 179 027 755 406 -
 567 772 681 462 247 454 909 636 434 263 701 261 297 502 331 342 004 853 960 139 786 420 941 756 872 837 -
 223 341 299 200 $x^{495} y^{393} +$
 2 137 539 133 567 221 915 552 268 153 139 111 467 313 123 525 370 066 286 283 179 607 434 968 848 275 777 -
 898 374 278 819 624 866 162 126 092 465 913 502 036 871 440 588 826 997 335 139 623 287 917 277 257 584 -
 679 042 122 444 800 $x^{492} y^{396} +$
 32 107 039 461 914 340 166 842 855 010 665 595 844 993 327 007 674 726 103 491 831 037 261 673 201 536 664 -
 813 541 595 801 338 664 770 066 618 709 137 642 808 190 596 975 996 211 433 099 358 538 757 743 272 428 -
 956 918 357 248 000 $x^{489} y^{399} +$
 462 932 289 786 279 246 492 227 083 305 766 585 000 353 840 054 296 113 712 407 983 974 239 519 397 045 789 -
 812 499 254 069 396 190 453 923 446 914 848 766 301 315 776 616 632 141 918 137 834 753 281 623 753 191 -
 065 942 496 734 720 $x^{486} y^{402} +$
 6 407 511 527 175 757 481 556 763 022 000 087 354 523 237 721 927 510 802 961 621 758 175 504 936 135 628 -
 110 431 467 132 989 518 853 955 992 727 195 857 633 694 245 615 936 923 950 553 115 241 001 423 736 600 -
 441 278 904 981 949 440 $x^{483} y^{405} +$
 85 140 858 037 388 513 436 013 053 033 801 271 377 390 740 734 643 094 917 473 296 863 805 335 515 531 299 -
 741 269 381 194 499 502 151 612 514 574 021 422 989 415 373 876 025 497 418 335 621 982 411 523 641 302 -
 764 891 154 661 854 720 $x^{480} y^{408} +$
 1 086 134 653 951 063 788 676 386 190 122 643 954 686 153 048 247 855 258 386 361 803 843 242 247 024 971 -
 929 610 382 030 229 497 914 409 402 149 340 303 659 266 360 963 244 904 796 949 231 760 988 562 215 041 -
 426 263 871 376 005 488 640 $x^{477} y^{411} +$
 13 302 859 063 030 429 057 780 981 168 274 922 451 919 392 458 345 717 650 266 623 450 453 403 275 571 674 -
 246 157 547 541 698 798 765 063 203 834 913 147 737 052 552 823 779 413 548 727 446 655 065 778 336 846 -
 181 640 661 378 861 056 000 $x^{474} y^{414} +$
 156 436 818 753 774 008 779 906 860 072 040 125 660 671 388 197 008 782 165 531 578 201 908 392 135 875 041 -
 733 994 441 077 577 157 931 945 897 797 886 853 488 130 714 175 576 648 061 976 446 922 689 091 458 449 -
 343 824 253 999 142 638 400 $x^{471} y^{417} +$
 1 766 367 133 734 560 380 096 709 921 585 824 847 169 869 240 385 142 336 989 574 503 617 774 076 642 363 -
 498 152 702 802 850 334 771 193 044 331 919 723 039 301 710 469 108 397 011 186 868 364 652 801 488 213 -
 373 025 116 795 275 856 803 200 $x^{468} y^{420} +$
 19 150 702 005 394 695 162 193 112 803 852 229 556 934 592 039 550 089 365 872 598 909 113 526 388 817 550 -
 466 797 085 348 482 548 392 823 502 654 192 111 692 382 353 541 515 339 887 334 291 500 465 635 259 613 -
 906 256 941 364 931 387 366 400 $x^{465} y^{423} +$
 199 371 108 799 161 413 271 032 804 092 780 553 040 340 999 184 410 686 446 797 802 398 671 519 217 618 691 -
 487 177 751 228 345 794 830 562 564 841 769 845 108 845 358 937 218 310 547 872 177 984 023 715 682 853 -
 350 942 743 667 809 935 418 880 $x^{462} y^{426} +$
 1 993 076 679 447 510 072 869 157 296 244 713 395 374 702 114 862 341 317 876 635 043 361 440 755 718 623 -
 399 799 854 823 801 166 257 027 822 322 710 068 028 181 718 836 664 961 067 912 067 040 512 256 509 925 -
 218 512 459 556 779 422 956 531 200 $x^{459} y^{429} +$
 19 132 815 591 009 251 703 186 697 323 187 103 255 946 300 692 028 847 403 235 387 848 249 792 749 236 056 -
 058 806 708 723 105 634 692 192 662 174 122 990 025 665 197 027 381 399 745 276 564 765 265 082 727 179 -
 283 611 588 423 633 431 410 752 640 $x^{456} y^{432} +$
 176 373 804 077 476 526 291 060 880 222 782 235 117 001 442 567 922 244 976 788 409 719 726 342 013 467 376 -
 221 587 607 212 755 165 224 653 844 163 461 745 691 696 547 450 110 321 205 049 835 183 441 057 207 879 -

$593\,666\,876\,754\,192\,953\,235\,064\,320\,x^{453}y^{435} +$
 $1\,561\,331\,820\,730\,092\,286\,791\,011\,620\,478\,195\,366\,788\,052\,627\,444\,530\,629\,873\,643\,113\,276\,167\,537\,846\,629 -$
 $147\,120\,040\,921\,959\,255\,159\,432\,933\,373\,915\,224\,138\,739\,820\,613\,742\,154\,120\,952\,205\,382\,783\,200\,866\,159 -$
 $410\,072\,010\,979\,708\,277\,263\,159\,746\,560\,x^{450}y^{438} +$
 $13\,272\,914\,001\,863\,719\,774\,347\,398\,138\,053\,256\,237\,618\,400\,823\,076\,659\,521\,919\,522\,856\,612\,870\,090\,782\,827 -$
 $975\,698\,857\,361\,645\,797\,821\,170\,930\,005\,562\,453\,224\,603\,406\,124\,470\,903\,587\,586\,658\,265\,898\,126\,062\,476 -$
 $721\,895\,081\,073\,320\,060\,957\,173\,267\,200\,x^{447}y^{441} +$
 $108\,355\,184\,171\,683\,990\,877\,510\,720\,942\,613\,920\,688\,883\,309\,401\,403\,559\,032\,355\,788\,484\,300\,842\,190\,087\,996 -$
 $995\,044\,075\,306\,219\,124\,677\,733\,924\,170\,497\,239\,334\,123\,025\,499\,987\,624\,340\,755\,234\,003\,363\,530\,611\,510 -$
 $595\,603\,342\,571\,870\,927\,597\,385\,856\,000\,x^{444}y^{444} +$
 $849\,466\,496\,119\,278\,065\,558\,233\,480\,835\,408\,399\,207\,577\,652\,676\,906\,209\,396\,285\,567\,159\,998\,329\,921\,420\,975 -$
 $088\,619\,900\,194\,103\,905\,012\,098\,578\,946\,384\,735\,015\,996\,842\,785\,763\,313\,694\,274\,397\,256\,629\,000\,806\,539 -$
 $513\,082\,425\,255\,162\,895\,599\,604\,300\,800\,x^{441}y^{447} +$
 $6\,395\,215\,137\,710\,458\,006\,695\,983\,597\,478\,688\,222\,363\,863\,562\,012\,797\,460\,179\,078\,973\,616\,970\,848\,376\,554 -$
 $817\,421\,248\,917\,710\,695\,542\,719\,880\,382\,122\,024\,359\,879\,645\,227\,781\,697\,914\,910\,618\,864\,434\,647\,624\,712 -$
 $901\,839\,607\,438\,199\,477\,336\,989\,656\,094\,400\,x^{438}y^{450} +$
 $46\,235\,334\,496\,086\,006\,508\,043\,863\,385\,121\,026\,242\,511\,226\,160\,525\,408\,980\,576\,989\,644\,859\,828\,999\,124\,257 -$
 $301\,813\,409\,899\,267\,178\,314\,717\,862\,788\,645\,785\,557\,565\,020\,629\,067\,882\,915\,380\,242\,346\,310\,333\,707\,003 -$
 $671\,997\,886\,880\,092\,634\,637\,290\,998\,832\,640\,x^{435}y^{453} +$
 $320\,995\,379\,858\,529\,873\,822\,731\,109\,317\,731\,839\,739\,314\,371\,111\,117\,451\,312\,516\,137\,102\,690\,677\,008\,261\,764 -$
 $791\,647\,737\,144\,876\,263\,041\,516\,897\,751\,956\,081\,365\,560\,831\,574\,288\,660\,799\,876\,525\,796\,448\,084\,288\,367 -$
 $212\,776\,886\,333\,837\,430\,844\,532\,799\,563\,520\,x^{432}y^{456} +$
 $2\,140\,049\,789\,161\,832\,777\,900\,901\,868\,612\,706\,911\,506\,865\,812\,268\,947\,869\,801\,633\,975\,412\,131\,683\,044\,361 -$
 $786\,406\,618\,611\,357\,447\,785\,430\,177\,598\,562\,021\,651\,542\,721\,077\,367\,740\,282\,141\,574\,667\,009\,188\,158\,242 -$
 $353\,103\,777\,250\,667\,738\,645\,457\,783\,420\,262\,400\,x^{429}y^{459} +$
 $13\,700\,678\,272\,954\,497\,635\,587\,620\,443\,546\,678\,800\,208\,927\,362\,960\,105\,306\,086\,039\,648\,451\,773\,408\,655\,330 -$
 $477\,563\,438\,568\,485\,583\,050\,367\,546\,412\,456\,394\,263\,057\,289\,566\,973\,188\,325\,173\,868\,564\,415\,238\,149\,802 -$
 $329\,637\,180\,008\,763\,302\,233\,837\,715\,420\,016\,640\,x^{426}y^{462} +$
 $84\,225\,678\,140\,018\,515\,244\,553\,047\,172\,079\,809\,294\,047\,890\,248\,672\,837\,497\,447\,930\,123\,001\,469\,016\,782\,661 -$
 $759\,487\,429\,571\,237\,889\,751\,587\,176\,513\,724\,673\,123\,632\,004\,509\,584\,135\,030\,579\,123\,394\,353\,490\,546\,744 -$
 $773\,018\,972\,612\,547\,481\,737\,806\,822\,754\,928\,000\,x^{423}y^{465} +$
 $497\,188\,147\,830\,403\,575\,149\,540\,044\,335\,339\,416\,831\,838\,554\,950\,896\,891\,651\,342\,333\,759\,957\,439\,472\,369\,130 -$
 $730\,862\,476\,342\,852\,989\,453\,565\,437\,312\,271\,967\,001\,849\,733\,357\,705\,361\,203\,023\,452\,725\,578\,032\,882\,813 -$
 $045\,808\,016\,403\,619\,654\,555\,821\,393\,831\,443\,200\,x^{420}y^{468} +$
 $2\,818\,115\,194\,586\,089\,785\,537\,926\,061\,088\,405\,900\,334\,733\,483\,401\,584\,841\,131\,631\,096\,994\,818\,364\,647\,872 -$
 $259\,353\,359\,319\,561\,027\,977\,611\,381\,364\,728\,833\,081\,894\,230\,468\,534\,966\,473\,598\,467\,282\,436\,644\,384\,183 -$
 $277\,500\,818\,176\,583\,964\,113\,553\,519\,304\,805\,708\,800\,x^{417}y^{471} +$
 $15\,337\,152\,286\,521\,872\,861\,616\,360\,980\,820\,118\,371\,030\,857\,466\,424\,080\,199\,750\,732\,788\,268\,811\,937\,769\,683 -$
 $136\,063\,167\,271\,221\,967\,046\,521\,922\,533\,117\,611\,811\,205\,079\,248\,925\,322\,012\,432\,213\,718\,329\,329\,120\,522 -$
 $491\,070\,064\,408\,670\,104\,874\,129\,316\,605\,569\,728\,000\,x^{414}y^{474} +$
 $80\,142\,591\,964\,089\,442\,298\,862\,518\,255\,513\,383\,345\,750\,718\,296\,706\,494\,112\,015\,316\,330\,826\,937\,092\,820\,840 -$
 $001\,674\,627\,950\,128\,516\,529\,514\,288\,097\,226\,370\,508\,212\,717\,726\,510\,006\,909\,243\,811\,776\,593\,817\,235\,949 -$
 $824\,803\,039\,625\,618\,272\,188\,028\,188\,562\,609\,134\,080\,x^{411}y^{477} +$
 $402\,066\,334\,318\,526\,158\,344\,220\,226\,286\,148\,875\,729\,401\,494\,420\,675\,820\,371\,329\,571\,293\,582\,350\,269\,467\,896 -$
 $765\,906\,237\,510\,664\,199\,464\,077\,595\,784\,917\,696\,104\,064\,242\,410\,529\,648\,730\,073\,035\,473\,407\,812\,779\,722 -$
 $747\,533\,314\,837\,695\,022\,475\,938\,908\,435\,014\,279\,360\,x^{408}y^{480} +$
 $1\,936\,551\,531\,170\,284\,223\,051\,183\,091\,322\,197\,957\,190\,008\,679\,992\,406\,199\,474\,293\,246\,761\,296\,358\,449\,980 -$
 $215\,635\,436\,723\,796\,861\,239\,563\,440\,068\,720\,921\,697\,422\,907\,262\,849\,202\,922\,955\,939\,598\,258\,093\,510\,755 -$
 $272\,177\,937\,564\,361\,917\,400\,624\,410\,379\,721\,787\,124\,480\,x^{405}y^{483} +$
 $8\,954\,412\,765\,695\,274\,627\,911\,994\,020\,742\,088\,943\,966\,933\,435\,770\,743\,181\,074\,341\,314\,290\,035\,198\,694\,016 -$
 $137\,348\,641\,903\,461\,582\,177\,675\,030\,886\,928\,763\,663\,181\,809\,568\,958\,210\,304\,161\,269\,264\,906\,697\,193\,891 -$
 $071\,034\,221\,859\,563\,297\,841\,056\,070\,120\,029\,705\,692\,160\,x^{402}y^{486} +$
 $39\,746\,589\,692\,819\,493\,028\,638\,854\,341\,248\,641\,471\,179\,910\,395\,843\,999\,841\,548\,461\,236\,850\,912\,648\,591\,554 -$
 $821\,585\,376\,383\,453\,966\,802\,561\,154\,857\,288\,228\,242\,430\,146\,776\,447\,545\,306\,666\,471\,212\,127\,644\,133\,721 -$
 $291\,090\,548\,565\,322\,580\,165\,501\,689\,908\,591\,794\,016\,000\,x^{399}y^{489} +$

169 353 297 854 863 642 419 550 665 372 983 137 650 687 717 618 326 835 996 097 585 322 409 134 159 081 843 -
 956 970 408 994 518 835 859 532 621 425 898 359 458 452 813 397 838 071 356 351 009 055 205 132 651 261 -
 443 625 934 835 197 019 670 143 348 375 803 125 862 400 $x^{396} y^{492} +$
 692 616 895 521 000 663 074 253 674 244 208 968 311 378 689 321 830 793 501 182 835 426 504 659 444 742 285 -
 993 387 597 468 899 916 413 795 765 980 225 966 867 473 846 726 392 708 180 697 715 207 082 861 968 843 -
 445 188 890 658 482 563 595 793 038 133 445 787 468 800 $x^{393} y^{495} +$
 2 718 761 023 613 234 124 065 013 516 739 252 070 101 102 947 951 089 762 238 069 246 649 420 250 381 477 -
 078 391 899 521 182 684 464 825 735 657 645 394 246 907 953 462 850 825 976 361 667 849 278 222 452 093 -
 404 164 730 822 905 204 012 560 241 684 722 428 788 076 800 $x^{390} y^{498} +$
 10 242 328 018 159 249 251 218 985 153 848 495 678 357 425 196 399 026 440 758 905 073 313 808 438 147 756 -
 495 377 674 887 000 900 820 999 539 989 901 564 838 080 057 339 785 908 072 668 707 798 221 277 000 798 -
 520 844 559 616 323 803 039 923 671 489 149 160 305 542 656 $x^{387} y^{501} +$
 37 029 293 658 358 205 543 414 015 338 632 560 096 851 995 150 771 495 518 935 775 198 898 680 205 491 183 -
 184 422 012 765 272 845 120 992 681 187 650 832 577 772 549 983 794 039 302 198 491 770 797 862 388 013 -
 704 945 138 634 796 186 844 051 321 465 374 792 344 912 640 $x^{384} y^{504} +$
 128 463 254 956 371 448 300 176 763 839 704 569 146 589 827 676 632 301 990 152 027 608 033 545 524 283 685 -
 933 484 584 198 573 733 289 306 842 774 728 092 414 081 439 474 178 064 106 599 043 114 504 720 639 789 -
 107 112 764 776 169 805 107 089 035 621 450 685 371 301 888 $x^{381} y^{507} +$
 427 626 903 474 323 725 510 030 221 384 358 073 465 662 012 758 316 979 836 396 510 253 269 445 528 409 114 -
 184 623 525 338 164 066 880 885 358 902 274 221 641 636 388 357 584 038 634 882 579 346 448 988 553 763 -
 153 896 435 541 479 325 048 927 078 224 076 969 990 979 584 $x^{378} y^{510} +$
 1 365 739 203 796 240 463 646 760 182 535 948 216 246 947 585 447 840 404 780 300 967 047 204 966 013 686 -
 682 560 636 022 407 774 726 295 278 816 201 048 447 983 834 613 967 375 876 765 808 403 725 219 574 003 -
 276 917 734 134 575 821 671 475 368 952 327 164 971 001 863 152 $x^{375} y^{513} +$
 4 184 556 298 291 837 077 513 749 996 356 913 798 225 914 670 665 147 206 896 479 638 204 709 291 130 932 -
 656 685 844 265 312 602 630 209 664 592 156 339 795 771 477 006 223 178 287 579 345 755 521 031 197 557 -
 592 366 183 224 450 494 794 222 428 377 763 486 993 522 519 200 $x^{372} y^{516} +$
 12 299 014 542 491 230 318 722 002 203 042 290 440 375 537 489 791 638 037 912 663 848 696 451 217 665 754 -
 478 742 644 778 900 110 828 637 346 729 771 128 217 973 502 129 064 078 068 049 777 658 914 972 494 032 -
 074 475 254 946 993 920 649 463 704 458 736 832 160 950 656 000 $x^{369} y^{519} +$
 34 672 805 322 389 874 440 062 758 269 853 048 710 819 176 670 081 142 742 624 946 862 405 658 798 827 252 -
 472 849 727 338 812 971 967 510 762 378 083 974 534 313 405 315 719 079 322 495 341 519 074 144 344 521 -
 596 855 654 939 642 465 650 942 026 378 309 449 432 968 652 800 $x^{366} y^{522} +$
 93 748 002 384 730 603 136 259 361 626 950 710 636 316 556 250 840 676 530 425 025 273 115 608 367 102 264 -
 839 054 015 344 417 648 808 636 835 780 617 722 143 553 176 887 509 907 021 840 732 008 525 160 839 416 -
 616 350 399 553 617 343 259 926 391 447 874 406 643 555 092 480 $x^{363} y^{525} +$
 243 077 143 967 314 470 078 821 770 509 348 598 569 141 496 532 665 662 935 042 017 518 189 221 977 671 241 -
 452 682 406 146 310 201 507 837 744 946 008 698 457 096 732 705 131 126 739 383 836 171 677 940 825 010 -
 953 158 196 729 559 787 859 343 407 704 800 432 570 063 587 840 $x^{360} y^{528} +$
 604 349 302 527 561 999 096 261 182 022 110 019 707 434 128 724 500 374 272 737 082 665 658 562 313 918 079 -
 369 114 131 003 470 420 701 075 431 637 852 199 126 461 432 477 554 081 277 818 211 907 039 424 522 890 -
 464 336 699 420 729 687 340 734 883 592 580 704 687 490 897 920 $x^{357} y^{531} +$
 1 440 603 551 201 278 429 760 417 195 024 561 654 560 823 527 936 154 738 317 751 868 820 874 530 398 513 -
 710 699 764 969 474 237 896 467 893 867 429 203 993 245 590 989 418 149 322 048 821 442 652 209 656 704 -
 840 179 714 489 533 926 314 016 753 512 556 064 238 063 304 294 400 $x^{354} y^{534} +$
 3 292 018 305 577 286 782 252 361 709 474 870 946 992 434 561 577 386 106 599 636 079 463 858 284 603 479 -
 215 361 366 935 199 905 238 459 227 256 647 644 895 083 006 977 891 829 128 298 993 130 836 207 249 315 -
 047 822 972 184 034 276 764 692 925 558 891 278 256 648 911 447 040 $x^{351} y^{537} +$
 7 210 875 803 796 721 928 778 528 014 236 223 379 763 759 767 236 325 382 920 170 372 484 683 391 906 731 -
 381 107 061 438 054 297 565 072 977 630 964 897 146 981 137 891 350 918 152 503 481 859 158 258 178 885 -
 826 214 854 073 758 313 823 480 373 930 679 682 504 421 761 945 600 $x^{348} y^{540} +$
 15 137 928 124 623 283 416 126 643 415 749 463 277 307 744 151 488 880 087 484 143 453 136 946 457 256 627 -
 947 357 671 734 100 841 162 651 122 689 646 936 827 404 284 444 371 591 087 860 768 967 076 652 297 676 -
 449 952 073 362 590 466 860 254 710 507 545 781 181 290 104 524 800 $x^{345} y^{543} +$
 30 453 698 154 650 211 201 333 109 160 639 077 582 365 834 585 300 453 232 577 901 776 016 835 816 281 789 -

631 625 488 296 616 090 020 083 525 869 306 209 775 276 958 954 952 758 381 899 116 209 484 994 881 377 -
 725 393 239 841 783 031 123 180 273 919 251 865 489 373 737 715 200 $x^{342} y^{546} +$
 58 701 499 967 035 715 165 903 155 633 778 116 315 447 298 119 038 419 145 203 394 241 582 233 030 409 232 -
 268 904 670 864 563 780 649 593 194 893 122 642 121 626 986 266 179 054 107 623 468 614 954 541 000 614 -
 829 301 356 993 171 515 470 520 497 447 092 473 013 075 887 872 000 $x^{339} y^{549} +$
 108 400 708 054 016 660 961 481 779 811 795 686 351 669 535 543 543 896 378 176 907 837 912 848 090 698 921 -
 493 134 731 850 064 915 674 382 801 993 513 576 268 907 853 515 934 807 774 868 701 454 411 035 106 705 -
 767 280 650 894 221 062 890 858 948 603 025 978 077 547 879 613 440 $x^{336} y^{552} +$
 191 745 322 321 409 843 869 604 460 567 582 743 642 010 514 701 871 772 660 319 984 277 806 760 873 318 213 -
 096 666 273 243 258 190 199 447 839 782 635 436 454 333 407 660 084 066 393 667 818 589 088 887 379 677 -
 062 412 352 887 428 834 565 928 575 411 123 539 402 740 473 978 880 $x^{333} y^{555} +$
 324 833 558 894 994 406 852 172 049 851 666 861 510 016 120 415 942 680 667 098 464 677 912 831 813 258 806 -
 319 160 218 963 919 203 929 497 675 334 640 808 692 734 339 099 841 267 508 647 683 363 930 712 049 270 -
 429 248 201 196 695 086 981 375 238 407 108 374 080 440 810 455 040 $x^{330} y^{558} +$
 526 952 977 367 697 966 540 364 550 196 074 538 255 120 331 719 685 611 403 134 792 326 076 419 750 933 980 -
 073 735 533 924 680 490 469 494 092 935 337 701 672 093 668 234 144 397 421 411 863 230 468 085 168 743 -
 117 600 572 196 990 527 616 454 858 948 677 544 932 987 106 618 880 $x^{327} y^{561} +$
 818 439 815 849 274 229 203 998 340 694 628 219 892 294 307 419 107 132 563 679 267 711 294 959 719 587 487 -
 874 315 023 216 175 126 480 118 634 269 379 749 113 089 628 763 271 447 585 435 357 799 598 406 229 169 -
 363 359 422 551 786 610 338 153 544 031 087 604 020 597 870 464 000 $x^{324} y^{564} +$
 1 216 836 427 294 263 510 179 856 265 278 167 406 476 471 066 100 437 789 862 712 060 755 312 725 280 183 -
 402 195 611 714 692 912 380 469 586 018 193 496 322 219 538 337 469 917 802 095 500 956 501 237 396 092 -
 792 761 522 534 343 151 982 466 140 422 889 912 756 197 535 035 289 600 $x^{321} y^{567} +$
 1 731 539 588 304 977 695 611 289 342 607 060 386 758 354 337 554 733 348 798 741 011 870 219 372 231 310 -
 073 883 629 706 681 067 196 554 540 148 196 575 133 254 023 565 099 228 955 974 405 477 489 743 558 982 -
 285 775 536 358 431 394 303 205 114 446 818 586 377 146 344 949 401 600 $x^{318} y^{570} +$
 2 357 811 698 220 946 848 931 088 614 350 133 305 728 748 105 408 447 097 410 226 300 114 812 655 523 385 -
 890 950 989 901 547 649 974 955 877 347 254 020 035 634 018 883 584 322 380 507 085 237 597 522 970 766 -
 686 407 907 509 670 093 483 655 198 258 679 221 286 415 770 673 100 800 $x^{315} y^{573} +$
 3 071 718 575 351 949 870 183 526 659 538 173 403 415 069 211 237 446 946 284 091 479 690 933 422 612 457 -
 732 802 053 848 615 506 826 690 462 506 783 519 515 145 978 545 812 071 613 296 851 768 882 701 525 058 -
 773 927 672 682 709 529 477 812 081 607 462 698 139 239 038 471 994 240 $x^{312} y^{576} +$
 3 827 946 616 257 985 573 385 146 793 930 712 509 401 083 965 696 878 038 874 091 986 435 374 748 617 696 -
 766 076 069 136 004 273 191 041 917 690 992 445 887 261 093 900 817 224 271 034 570 475 678 515 870 019 -
 071 438 089 241 500 038 212 375 241 799 444 007 559 649 259 594 073 600 $x^{309} y^{579} +$
 4 562 221 011 670 022 160 369 468 755 578 749 824 549 491 600 948 473 430 636 979 907 345 167 091 389 090 -
 000 664 060 145 604 393 488 511 375 982 902 455 639 836 444 509 427 563 311 051 640 735 417 322 540 629 -
 714 185 007 555 846 049 371 472 211 076 041 154 560 732 494 347 704 320 $x^{306} y^{582} +$
 5 199 048 739 530 646 671 542 507 636 489 035 943 548 334 269 767 777 048 193 536 364 289 752 453 136 357 -
 210 082 286 967 551 821 211 781 593 852 691 523 188 409 181 876 147 595 132 087 393 458 449 590 651 583 -
 392 275 313 082 590 288 565 458 745 765 807 771 461 155 227 430 364 160 $x^{303} y^{585} +$
 5 663 917 248 233 124 113 090 428 669 367 341 228 863 956 794 705 735 954 233 458 715 774 446 055 676 976 -
 961 013 055 723 698 426 119 430 813 422 878 594 322 486 145 537 980 489 257 765 358 721 192 559 185 742 -
 431 870 645 814 805 762 902 062 438 279 498 348 092 653 559 781 908 480 $x^{300} y^{588} +$
 5 897 402 999 492 316 545 536 602 901 517 862 620 604 410 502 411 081 885 315 321 763 290 714 257 141 425 -
 486 007 431 184 699 524 422 466 173 843 212 987 376 145 357 343 288 334 135 098 990 490 193 117 701 243 -
 396 344 319 294 812 155 609 243 401 824 740 153 499 538 936 353 894 400 $x^{297} y^{591} +$
 5 867 567 908 432 490 323 552 437 962 724 348 981 714 337 599 363 471 015 743 743 406 984 015 871 320 293 -
 596 652 724 138 673 357 427 914 765 160 225 383 769 582 418 876 970 433 027 857 163 482 421 191 019 500 -
 879 355 181 169 002 367 741 569 442 875 277 895 188 768 894 099 072 000 $x^{294} y^{594} +$
 5 577 099 044 082 554 096 741 848 486 605 012 127 922 459 631 053 789 093 213 087 905 370 470 565 577 400 -
 602 760 150 867 798 179 649 584 363 265 368 576 599 212 314 508 050 672 956 258 837 939 752 681 607 743 -
 176 528 856 130 554 790 576 389 656 543 311 933 097 782 975 153 817 600 $x^{291} y^{597} +$
 5 062 999 880 045 584 257 848 881 826 594 994 829 151 661 927 384 654 714 212 910 373 796 083 371 462 878 -
 124 413 397 034 028 387 655 152 645 141 921 696 007 381 136 101 432 582 278 843 824 052 491 402 841 673 -

557 455 953 415 842 520 338 830 650 530 291 258 872 187 752 485 893 120 $x^{288} y^{600} +$
 4 388 843 010 091 972 530 431 813 287 138 335 562 982 756 168 474 037 561 425 251 066 295 851 830 074 587 -
 182 941 990 062 063 366 440 040 439 994 423 811 858 314 253 992 042 819 428 382 030 163 495 604 101 986 -
 271 095 583 454 180 830 350 038 243 924 626 156 580 411 315 230 064 640 $x^{285} y^{603} +$
 3 631 823 474 919 205 031 455 164 437 266 958 140 933 693 819 117 842 206 716 446 338 056 831 857 890 772 -
 699 206 894 003 794 800 394 729 498 336 236 615 934 154 815 539 203 994 003 259 459 655 489 614 712 802 -
 729 875 687 009 349 971 399 552 924 516 905 516 702 454 078 585 733 120 $x^{282} y^{606} +$
 2 868 260 651 339 809 951 678 592 866 825 015 841 636 520 944 042 991 596 773 522 861 636 418 334 631 821 -
 216 922 417 535 177 959 010 953 569 862 966 841 187 832 752 969 822 501 905 550 164 384 409 349 520 463 -
 661 392 703 054 867 862 613 886 660 417 642 976 660 335 623 529 022 400 $x^{279} y^{609} +$
 2 161 299 250 554 137 046 878 526 718 102 717 383 782 982 159 706 636 112 901 340 719 398 111 112 585 060 -
 568 450 339 334 337 505 615 589 940 052 413 124 098 596 238 587 438 880 608 646 264 250 039 275 962 768 -
 707 011 419 650 368 419 131 976 022 328 916 855 081 300 574 090 791 040 $x^{276} y^{612} +$
 1 553 435 648 312 295 988 480 963 143 462 489 776 964 828 693 372 713 099 792 328 176 706 989 653 319 276 -
 298 961 871 105 792 823 324 563 350 856 201 911 716 830 279 729 991 533 818 732 809 282 194 290 013 205 -
 375 398 529 351 164 676 791 464 199 715 076 883 878 438 569 438 489 600 $x^{273} y^{615} +$
 1 064 706 106 197 561 804 147 144 396 556 088 527 120 815 554 291 086 589 120 689 917 831 586 283 047 805 -
 483 104 798 109 925 476 409 311 470 410 621 393 149 766 499 537 981 924 120 706 223 621 028 859 954 753 -
 083 889 516 917 160 283 103 293 469 310 176 380 819 012 833 059 008 000 $x^{270} y^{618} +$
 695 659 357 448 852 042 357 382 593 166 116 766 147 215 999 564 542 315 981 654 141 129 902 034 613 856 441 -
 854 816 598 515 555 800 830 582 614 446 868 218 785 553 834 915 658 837 085 706 024 072 828 401 345 013 -
 444 041 921 772 896 170 575 803 912 198 574 738 147 664 223 168 000 $x^{267} y^{621} +$
 433 173 987 726 313 385 267 056 808 878 481 068 210 639 693 025 905 337 740 245 931 312 027 794 245 763 236 -
 549 951 647 081 209 675 292 953 367 835 658 449 556 177 145 804 496 993 153 354 892 994 063 206 579 031 -
 693 026 259 595 314 896 768 427 357 712 577 512 852 892 699 600 000 $x^{264} y^{624} +$
 256 975 329 421 790 941 047 729 107 683 895 672 454 929 164 420 266 235 069 659 419 963 160 125 129 947 798 -
 441 978 862 122 889 463 679 528 454 812 357 593 899 397 908 731 039 905 365 947 498 259 628 664 667 345 -
 921 781 272 669 488 752 597 359 872 423 157 435 340 317 067 253 248 $x^{261} y^{627} +$
 145 192 505 345 845 162 645 176 281 149 237 420 030 735 548 874 395 459 904 475 985 501 852 929 447 238 925 -
 667 970 852 596 710 447 460 562 206 782 079 232 134 012 840 161 962 939 870 373 750 615 939 014 700 693 -
 005 861 370 324 631 511 087 141 611 007 239 193 865 321 857 908 736 $x^{258} y^{630} +$
 78 104 639 690 290 332 244 575 172 327 145 898 825 347 827 967 742 529 779 368 234 939 646 650 642 638 109 -
 181 704 730 279 378 480 361 901 033 028 262 441 121 845 913 583 800 969 107 094 153 834 931 830 216 981 -
 034 318 756 140 001 115 646 693 443 061 993 216 606 904 102 559 488 $x^{255} y^{633} +$
 39 989 054 854 822 774 713 876 295 003 756 265 799 395 394 094 311 126 787 817 722 573 111 153 432 827 110 -
 815 348 187 208 461 725 579 659 045 077 476 831 343 026 321 393 888 544 646 117 509 259 296 053 069 127 -
 674 999 660 589 991 960 161 304 322 392 405 060 386 081 029 886 976 $x^{252} y^{636} +$
 19 479 797 072 399 220 892 139 332 345 057 221 002 694 719 399 439 012 320 835 547 872 915 621 555 123 615 -
 748 921 165 769 201 264 675 721 784 806 564 664 985 736 218 629 983 575 807 115 390 831 637 029 551 859 -
 662 187 419 248 156 432 308 109 304 587 652 748 253 684 081 536 000 $x^{249} y^{639} +$
 9 025 044 770 305 560 275 855 630 093 593 946 900 333 574 667 681 102 059 627 142 589 136 379 986 340 159 -
 792 475 596 090 706 683 665 263 756 609 827 775 044 998 865 866 146 194 434 117 057 277 297 547 590 283 -
 088 500 135 685 479 499 613 836 667 754 328 313 036 353 644 906 400 $x^{246} y^{642} +$
 3 975 335 755 047 090 467 916 085 111 619 396 022 100 395 591 496 333 478 726 769 212 390 997 191 119 271 -
 399 376 290 458 709 295 320 345 341 475 991 988 256 380 712 361 955 500 859 892 933 910 649 522 721 471 -
 763 174 484 682 266 746 043 511 998 995 764 520 157 715 162 188 800 $x^{243} y^{645} +$
 1 664 143 141 523 796 973 910 082 131 006 166 217 031 255 987 534 147 801 567 864 786 787 323 284 252 587 -
 561 810 930 700 996 101 180 665 971 627 587 771 170 359 822 666 941 790 328 264 199 602 996 109 548 310 -
 234 956 576 424 898 983 841 662 362 248 066 331 203 478 873 068 800 $x^{240} y^{648} +$
 661 801 464 940 092 564 196 548 194 687 448 777 844 244 525 000 064 265 523 664 987 536 284 106 884 352 991 -
 715 580 143 023 081 784 563 177 077 012 250 269 821 598 050 062 408 114 491 746 801 135 437 125 251 495 -
 305 184 762 761 447 668 684 682 583 272 702 356 644 064 286 720 $x^{237} y^{651} +$
 249 923 674 282 717 917 616 499 683 310 181 007 178 949 488 936 186 266 235 401 088 713 535 711 567 501 948 -
 954 431 096 554 970 961 970 333 489 459 761 621 646 127 307 161 774 702 308 123 725 671 062 101 288 108 -
 716 110 392 581 274 519 048 867 401 503 890 720 334 185 164 800 $x^{234} y^{654} +$

89 587 339 303 844 235 435 256 101 107 774 057 438 271 394 812 398 549 541 332 287 433 775 768 663 695 131 -
 339 851 274 364 014 423 831 575 850 208 239 514 347 653 581 122 305 597 152 864 264 611 274 545 295 549 -
 913 893 738 055 638 743 922 168 055 299 630 198 791 184 127 360 $x^{231} y^{657} +$
 30 468 893 301 478 551 515 028 824 107 102 699 804 821 969 875 498 218 476 363 100 630 465 048 495 476 400 -
 879 442 743 575 260 152 272 987 681 231 293 077 285 109 383 350 229 171 460 988 926 858 376 395 473 641 -
 068 958 810 204 235 342 962 635 859 696 717 676 127 768 359 680 $x^{228} y^{660} +$
 9 827 495 032 343 530 256 110 625 196 953 805 693 688 437 604 176 810 314 076 909 731 626 809 599 309 790 -
 448 887 050 873 906 774 310 270 324 552 407 523 216 264 430 549 261 648 970 869 932 972 669 557 476 674 -
 708 069 082 056 369 057 051 784 424 608 376 164 858 769 187 840 $x^{225} y^{663} +$
 3 004 721 784 041 004 640 508 210 140 939 105 958 549 447 751 606 956 348 919 982 683 717 326 487 619 782 -
 592 346 965 256 770 109 017 714 859 975 962 752 887 181 168 725 889 892 682 833 835 552 054 084 100 211 -
 458 295 062 011 393 184 201 117 591 876 825 187 068 159 014 400 $x^{222} y^{666} +$
 870 429 832 668 219 187 255 947 421 838 232 937 408 411 372 028 196 270 167 504 306 552 952 783 774 260 725 -
 608 651 600 550 873 806 650 581 254 054 082 909 838 058 241 749 826 768 043 755 483 723 249 886 137 782 -
 965 587 833 086 122 640 195 501 863 666 900 550 405 952 000 $x^{219} y^{669} +$
 238 790 750 644 806 840 161 557 469 028 817 986 044 131 734 662 098 326 593 642 574 887 667 331 252 272 047 -
 651 375 660 645 313 968 360 481 183 533 843 001 906 993 408 027 726 614 831 907 693 171 872 178 318 323 -
 660 910 253 885 163 234 799 604 757 849 781 088 110 945 600 $x^{216} y^{672} +$
 62 006 146 002 771 064 837 750 149 743 697 655 162 454 492 806 945 402 923 329 585 999 816 643 740 741 205 -
 572 697 727 986 548 130 590 262 475 145 782 833 255 558 033 552 535 464 668 502 869 997 003 754 637 303 -
 878 323 069 442 251 557 818 224 574 460 855 939 449 324 800 $x^{213} y^{675} +$
 15 232 022 997 318 039 802 463 735 329 738 191 090 019 469 168 021 859 420 580 178 199 860 300 032 670 241 -
 654 288 764 663 185 067 087 692 489 111 709 030 270 769 479 591 631 137 039 895 899 095 399 554 004 232 -
 027 161 426 797 941 348 146 917 520 171 559 057 485 777 920 $x^{210} y^{678} +$
 3 537 941 850 965 128 118 190 458 519 804 439 711 507 582 294 821 564 652 620 659 199 163 967 829 545 234 -
 338 650 347 554 493 609 874 612 870 281 788 893 570 327 284 683 121 924 179 854 170 471 054 816 791 573 -
 789 087 383 620 936 602 355 879 003 214 945 853 571 541 760 $x^{207} y^{681} +$
 776 552 682 859 369 574 891 288 705 847 239 826 155 365 698 242 398 525 395 578 071 818 914 061 841 721 816 -
 636 977 599 721 756 521 755 466 894 553 303 670 480 083 547 735 668 587 334 967 068 785 866 014 484 664 -
 365 530 814 334 472 824 912 536 780 017 645 847 347 200 $x^{204} y^{684} +$
 160 978 198 152 152 260 882 324 009 657 082 179 105 019 066 154 333 928 472 318 860 655 891 427 150 099 174 -
 609 946 472 737 065 643 235 291 310 238 337 030 915 768 992 269 777 173 529 568 385 333 000 730 375 335 -
 199 009 151 460 770 589 019 035 528 577 411 001 758 720 $x^{201} y^{687} +$
 31 497 742 452 355 388 142 484 983 890 397 811 250 419 626 178 760 770 042 623 097 455 537 770 943 770 205 -
 571 597 336 847 101 962 259 020 378 709 873 416 612 632 874 963 235 970 064 928 993 344 834 024 093 752 -
 671 155 086 557 821 661 215 187 088 368 940 166 048 000 $x^{198} y^{690} +$
 5 813 524 752 338 232 133 841 284 596 820 703 072 779 323 189 213 735 896 041 056 542 490 864 538 354 091 -
 293 173 520 678 518 441 011 373 755 005 966 341 833 221 851 303 150 032 596 221 150 812 451 392 627 766 -
 757 977 255 908 173 027 585 565 538 688 629 646 118 400 $x^{195} y^{693} +$
 1 011 508 760 671 662 461 106 078 436 913 663 323 173 018 774 904 085 946 470 473 466 024 212 195 654 442 -
 468 022 707 055 972 392 113 666 924 925 136 305 926 225 838 533 673 636 232 149 137 649 302 306 628 376 -
 970 309 310 039 437 160 816 687 352 144 684 848 889 600 $x^{192} y^{696} +$
 165 799 209 649 281 865 557 028 786 234 886 367 385 575 401 526 349 081 956 685 684 109 648 715 215 304 802 -
 566 693 099 601 887 075 561 520 757 262 115 730 993 646 603 384 768 286 929 171 327 422 878 543 692 008 -
 237 958 534 455 693 570 057 731 678 068 673 536 000 $x^{189} y^{699} +$
 25 584 712 013 300 354 506 849 134 242 834 039 863 084 774 787 930 772 853 151 506 246 280 282 028 087 164 -
 479 574 581 756 932 111 189 392 022 196 996 828 023 971 792 463 427 168 308 743 912 974 028 461 615 087 -
 119 996 207 555 750 990 357 052 238 133 284 782 080 $x^{186} y^{702} +$
 3 714 119 854 521 664 005 575 370 602 695 850 640 818 374 106 442 968 755 837 732 658 779 982 077 810 823 -
 764 340 174 720 210 805 789 952 701 941 536 055 806 021 016 348 970 409 536 836 043 670 289 908 627 420 -
 143 240 974 400 866 492 475 415 490 209 054 388 160 $x^{183} y^{705} +$
 506 861 823 099 069 324 722 002 302 529 745 071 043 617 401 269 466 600 078 494 149 790 008 786 221 950 115 -
 565 945 384 707 175 030 032 361 579 723 974 287 962 759 992 727 406 986 844 527 161 304 956 126 442 915 -
 973 540 488 127 348 356 468 995 488 440 356 480 $x^{180} y^{708} +$
 64 975 693 285 931 699 328 848 885 018 119 881 194 732 071 549 316 876 384 999 749 699 506 372 070 670 075 -

493 336 314 209 413 062 983 740 352 139 339 116 215 479 923 431 625 270 717 424 547 680 712 402 336 464 -
 773 638 216 951 819 395 887 229 366 604 687 360 $x^{177} y^{711} +$
 7 818 026 832 912 268 124 950 369 611 429 287 066 161 729 607 637 344 561 044 085 908 100 338 015 078 292 -
 235 253 049 894 224 641 683 868 786 287 788 304 304 131 952 561 931 618 903 927 508 679 515 809 965 413 -
 315 649 355 398 972 986 702 420 080 793 472 000 $x^{174} y^{714} +$
 882 211 515 276 484 389 198 286 050 005 926 245 250 764 952 671 244 707 251 998 089 886 337 017 929 131 952 -
 191 817 133 156 464 929 811 894 809 109 891 811 857 636 811 349 938 785 111 505 299 458 218 063 337 451 -
 909 662 306 282 460 003 836 688 755 788 800 $x^{171} y^{717} +$
 93 284 312 365 900 979 294 917 578 600 101 301 229 856 358 977 892 606 248 164 271 277 038 611 637 657 067 -
 583 142 280 240 069 899 651 238 016 806 812 638 817 759 678 951 530 827 250 963 640 870 319 134 600 054 -
 652 337 506 990 725 153 316 984 680 313 600 $x^{168} y^{720} +$
 9 234 676 427 337 150 609 298 717 317 105 301 069 099 473 075 437 749 412 451 962 409 882 714 790 864 347 -
 208 395 501 342 057 815 212 030 652 268 671 272 666 227 107 888 330 697 269 831 618 115 211 444 960 095 -
 033 688 255 961 308 506 108 748 130 841 600 $x^{165} y^{723} +$
 855 094 027 453 113 874 808 269 319 942 703 919 981 873 999 385 517 301 282 203 914 648 717 850 480 626 994 -
 363 277 475 485 184 784 225 294 775 863 271 448 591 015 246 412 317 211 616 296 291 608 640 315 705 393 -
 639 544 434 594 032 018 185 668 648 960 $x^{162} y^{726} +$
 73 989 725 273 691 415 589 048 333 448 292 371 778 019 876 032 840 820 341 610 186 011 495 396 621 091 172 -
 390 800 780 459 266 506 537 031 373 485 709 973 021 051 956 158 677 291 291 655 895 125 881 545 514 725 -
 809 762 590 956 308 470 489 881 638 400 $x^{159} y^{729} +$
 5 976 734 271 420 765 878 513 014 442 343 826 396 521 119 679 113 600 701 282 927 387 494 874 129 161 469 -
 896 129 332 063 524 847 408 035 451 040 041 941 240 090 550 285 481 253 549 828 864 868 721 553 354 514 -
 507 441 524 034 750 561 593 121 863 680 $x^{156} y^{732} +$
 450 239 483 997 024 107 066 435 507 806 173 532 630 317 269 660 422 245 654 952 478 184 627 851 058 964 673 -
 963 596 347 336 218 324 162 359 935 923 511 971 559 083 541 524 203 166 711 399 563 784 129 720 514 852 -
 906 341 864 110 678 676 110 448 640 $x^{153} y^{735} +$
 31 596 855 718 976 010 874 890 838 906 159 218 906 400 894 677 985 433 174 428 154 016 326 054 377 041 493 -
 497 919 099 620 268 176 695 698 261 435 439 461 679 578 700 679 193 246 960 022 553 350 421 280 753 312 -
 806 530 589 982 715 991 981 131 520 $x^{150} y^{738} +$
 2 063 377 691 541 770 801 053 501 557 315 213 629 120 754 409 129 233 417 733 689 788 523 604 923 458 455 -
 128 156 380 010 724 061 683 479 558 639 339 017 895 892 176 291 536 236 415 962 447 839 777 599 241 153 -
 918 479 996 622 613 491 226 444 800 $x^{147} y^{741} +$
 125 239 480 069 029 347 969 205 133 806 598 042 553 958 510 672 079 641 340 666 869 770 219 385 633 053 813 -
 525 551 031 583 790 190 909 778 889 092 440 899 307 164 373 571 394 447 625 063 798 857 267 619 441 578 -
 962 504 701 414 589 073 344 000 $x^{144} y^{744} +$
 7 056 712 350 932 611 941 240 817 726 363 528 231 403 847 050 938 942 568 210 228 041 859 724 114 367 623 -
 383 393 024 343 774 483 526 121 091 851 421 623 076 635 237 176 545 939 344 306 518 509 412 727 802 745 -
 823 130 587 746 801 880 371 200 $x^{141} y^{747} +$
 368 646 123 553 542 936 175 731 018 692 251 926 119 336 960 637 985 800 774 590 541 256 928 769 487 623 615 -
 274 875 078 445 328 683 828 554 808 444 255 589 603 541 467 801 420 826 685 920 918 672 828 329 775 709 -
 988 461 048 874 023 919 616 $x^{138} y^{750} +$
 17 831 400 996 364 833 969 163 780 927 659 492 230 412 704 370 094 755 761 298 010 471 163 314 275 615 580 -
 809 502 537 038 341 099 590 859 157 711 234 736 402 636 137 485 124 659 040 666 103 367 922 851 959 285 -
 875 603 153 699 038 511 360 $x^{135} y^{753} +$
 797 490 592 104 710 722 249 389 327 416 183 308 774 935 361 537 780 809 954 218 807 736 973 804 924 574 569 -
 834 022 092 058 905 102 537 040 620 734 171 021 022 613 877 101 993 142 648 549 964 858 651 274 018 299 -
 276 778 741 603 105 280 $x^{132} y^{756} +$
 32 930 420 285 464 088 468 396 697 010 360 815 475 582 549 913 751 264 076 125 638 506 563 572 990 332 852 -
 436 697 579 805 206 457 636 797 012 083 305 785 719 403 970 511 115 155 443 343 238 188 525 314 435 927 -
 219 002 774 403 737 600 $x^{129} y^{759} +$
 1 253 537 819 013 723 929 248 602 395 359 471 114 030 059 857 011 459 696 209 011 674 243 260 200 653 176 -
 561 637 418 903 240 056 198 862 393 938 675 558 404 487 848 936 816 992 099 238 561 706 671 592 411 449 -
 906 514 995 152 194 560 $x^{126} y^{762} +$
 43 918 787 294 892 326 078 504 843 433 338 443 147 161 224 975 325 424 550 163 094 368 514 551 289 474 314 -
 829 542 990 532 835 910 011 968 790 141 131 625 839 529 095 154 077 611 234 077 804 219 140 729 471 239 -

$288\,658\,001\,433\,600\,x^{123}y^{765} +$
 $1\,413\,856\,346\,014\,235\,489\,288\,402\,628\,395\,225\,306\,843\,517\,887\,761\,857\,779\,617\,930\,759\,671\,620\,209\,614\,629 -$
 $543\,915\,157\,757\,765\,953\,882\,293\,398\,596\,816\,586\,791\,462\,322\,725\,928\,705\,228\,593\,199\,006\,801\,686\,201\,525 -$
 $297\,538\,693\,916\,400\,x^{120}y^{768} +$
 $41\,747\,843\,253\,701\,100\,031\,785\,794\,662\,533\,954\,302\,303\,719\,176\,089\,553\,783\,412\,297\,015\,696\,490\,983\,948\,579 -$
 $986\,672\,977\,797\,905\,567\,667\,496\,476\,378\,065\,518\,739\,221\,318\,637\,305\,791\,545\,131\,828\,074\,660\,766\,075\,754 -$
 $994\,653\,585\,600\,x^{117}y^{771} +$
 $1\,128\,568\,612\,446\,307\,729\,763\,150\,832\,458\,443\,668\,395\,888\,495\,974\,818\,644\,002\,104\,354\,165\,783\,631\,096\,247 -$
 $440\,843\,954\,512\,857\,251\,605\,674\,973\,093\,050\,340\,956\,195\,995\,426\,638\,554\,446\,287\,141\,598\,586\,294\,671\,888 -$
 $111\,357\,536\,000\,x^{114}y^{774} +$
 $27\,876\,280\,732\,169\,487\,867\,281\,753\,311\,902\,826\,303\,839\,194\,394\,144\,812\,137\,839\,930\,479\,315\,981\,757\,516\,405 -$
 $686\,782\,244\,650\,192\,760\,331\,335\,466\,168\,324\,584\,408\,131\,886\,829\,179\,727\,788\,809\,439\,310\,018\,323\,891\,090 -$
 $900\,682\,240\,x^{111}y^{777} +$
 $627\,849\,165\,023\,855\,132\,494\,045\,631\,876\,680\,341\,319\,341\,118\,899\,206\,874\,864\,796\,609\,589\,596\,751\,679\,034\,313 -$
 $139\,391\,333\,472\,541\,838\,990\,477\,976\,732\,139\,079\,038\,947\,605\,081\,872\,039\,288\,375\,356\,693\,893\,305\,534\,675 -$
 $578\,880\,x^{108}y^{780} +$
 $12\,865\,869\,958\,205\,619\,484\,897\,844\,318\,925\,677\,053\,757\,162\,037\,593\,504\,545\,184\,543\,543\,510\,162\,961\,721\,154 -$
 $104\,539\,251\,329\,074\,514\,521\,562\,897\,145\,121\,908\,687\,380\,630\,303\,313\,462\,258\,791\,039\,418\,028\,732\,533\,282 -$
 $211\,840\,x^{105}y^{783} +$
 $239\,320\,963\,180\,091\,887\,701\,911\,016\,163\,778\,057\,428\,763\,691\,743\,882\,134\,473\,557\,848\,605\,334\,653\,635\,593\,084 -$
 $689\,768\,625\,938\,825\,401\,462\,087\,106\,892\,946\,908\,449\,022\,685\,088\,020\,447\,854\,528\,407\,130\,868\,731\,833\,454 -$
 $080\,x^{102}y^{786} +$
 $4\,031\,014\,139\,581\,930\,985\,098\,940\,906\,768\,111\,108\,216\,311\,266\,651\,743\,056\,913\,064\,781\,015\,225\,456\,312\,401 -$
 $889\,949\,541\,717\,824\,277\,143\,224\,996\,909\,234\,819\,537\,179\,293\,875\,421\,200\,746\,275\,540\,725\,660\,081\,064\,832 -$
 $000\,x^{99}y^{789} +$
 $61\,320\,905\,136\,689\,394\,844\,453\,475\,427\,255\,459\,672\,429\,155\,372\,518\,713\,871\,872\,802\,466\,303\,591\,704\,784\,618 -$
 $658\,402\,632\,613\,451\,994\,851\,204\,317\,692\,800\,592\,560\,634\,533\,608\,281\,912\,988\,261\,493\,712\,262\,024\,076\,800$
 $x^{96}y^{792} +$
 $840\,156\,936\,228\,948\,380\,346\,520\,967\,648\,643\,234\,690\,757\,446\,394\,292\,863\,508\,803\,840\,274\,890\,375\,963\,952\,688 -$
 $234\,341\,968\,446\,490\,430\,261\,641\,493\,507\,985\,458\,098\,402\,670\,432\,900\,423\,922\,345\,613\,923\,535\,872\,000$
 $x^{93}y^{795} +$
 $10\,336\,851\,850\,756\,287\,595\,850\,085\,598\,215\,304\,406\,000\,989\,254\,223\,611\,570\,489\,024\,952\,664\,352\,121\,788\,044 -$
 $878\,159\,094\,082\,805\,938\,473\,082\,954\,595\,192\,055\,052\,069\,915\,740\,934\,262\,028\,240\,921\,432\,873\,779\,200$
 $x^{90}y^{798} +$
 $113\,847\,679\,958\,266\,997\,300\,977\,163\,034\,161\,049\,778\,233\,674\,269\,337\,312\,148\,098\,956\,425\,446\,328\,546\,257\,931 -$
 $319\,835\,596\,085\,009\,434\,862\,385\,266\,433\,751\,408\,088\,699\,515\,535\,823\,973\,485\,942\,953\,654\,869\,440\,x^{87}y^{801} +$
 $1\,118\,677\,334\,764\,472\,656\,847\,600\,001\,112\,986\,800\,414\,428\,112\,223\,997\,260\,964\,118\,654\,974\,805\,177\,244\,501 -$
 $271\,575\,994\,465\,174\,371\,893\,290\,125\,531\,203\,094\,095\,483\,144\,965\,627\,799\,838\,390\,491\,134\,185\,600\,x^{84}y^{804} +$
 $9\,771\,508\,180\,846\,015\,834\,857\,146\,616\,250\,098\,611\,306\,558\,782\,004\,542\,018\,377\,194\,927\,052\,801\,931\,616\,239 -$
 $258\,178\,075\,140\,136\,452\,212\,395\,418\,483\,113\,758\,162\,490\,475\,877\,880\,645\,600\,919\,144\,760\,320\,x^{81}y^{807} +$
 $75\,580\,329\,832\,633\,883\,753\,683\,396\,706\,238\,753\,654\,379\,026\,503\,414\,884\,385\,191\,893\,517\,685\,005\,822\,432\,602 -$
 $579\,994\,137\,249\,233\,401\,714\,224\,423\,014\,101\,792\,804\,625\,923\,292\,692\,093\,240\,305\,461\,760\,x^{78}y^{810} +$
 $515\,501\,888\,868\,411\,202\,835\,318\,452\,838\,179\,683\,077\,005\,843\,127\,675\,117\,233\,026\,093\,756\,140\,198\,589\,028\,626 -$
 $820\,109\,416\,453\,140\,409\,045\,943\,383\,159\,849\,630\,954\,051\,978\,874\,944\,902\,112\,903\,680\,x^{75}y^{813} +$
 $3\,086\,483\,209\,818\,741\,003\,164\,122\,490\,829\,296\,681\,900\,504\,495\,617\,069\,744\,330\,598\,137\,930\,929\,267\,056\,323 -$
 $332\,431\,162\,119\,601\,542\,940\,230\,339\,476\,946\,786\,081\,764\,714\,282\,201\,805\,170\,633\,600\,x^{72}y^{816} +$
 $16\,142\,973\,319\,472\,447\,004\,789\,575\,432\,083\,649\,526\,286\,674\,106\,885\,427\,658\,303\,513\,663\,622\,431\,608\,220\,133 -$
 $904\,453\,175\,009\,101\,292\,951\,693\,727\,455\,302\,462\,454\,769\,043\,373\,959\,972\,928\,000\,x^{69}y^{819} +$
 $73\,363\,069\,705\,129\,038\,922\,771\,204\,188\,831\,731\,276\,843\,416\,016\,791\,841\,845\,437\,000\,567\,023\,980\,697\,202\,617 -$
 $842\,794\,587\,855\,602\,699\,618\,224\,615\,980\,603\,233\,937\,962\,991\,437\,111\,910\,400\,x^{66}y^{822} +$
 $288\,020\,733\,969\,575\,483\,413\,727\,385\,648\,564\,951\,825\,257\,220\,570\,733\,259\,237\,299\,840\,169\,001\,355\,489\,753\,129 -$
 $996\,247\,982\,167\,201\,372\,555\,585\,970\,289\,520\,399\,275\,982\,085\,275\,946\,240\,x^{63}y^{825} +$
 $970\,643\,878\,775\,318\,339\,739\,321\,991\,592\,583\,758\,638\,224\,081\,172\,094\,732\,293\,832\,266\,227\,059\,186\,210\,825\,209 -$
 $010\,375\,001\,067\,463\,756\,895\,294\,799\,207\,204\,175\,393\,101\,520\,686\,080\,x^{60}y^{828} +$
 $2\,788\,351\,473\,280\,976\,509\,316\,797\,100\,060\,090\,088\,809\,379\,781\,116\,173\,033\,565\,133\,602\,179\,070\,630\,630\,681 -$

$$\begin{aligned}
& 406\,876\,301\,139\,725\,121\,605\,357\,889\,774\,089\,661\,544\,730\,620\,093\,440\,x^{57}y^{831} + \\
& 6\,775\,302\,603\,736\,683\,328\,224\,163\,197\,165\,773\,257\,626\,902\,933\,159\,464\,562\,361\,837\,620\,776\,033\,485\,361\,244 - \\
& 352\,591\,307\,978\,163\,111\,535\,056\,480\,487\,629\,563\,019\,482\,852\,800\,x^{54}y^{834} + \\
& 13\,806\,177\,286\,469\,172\,538\,148\,245\,893\,835\,173\,096\,466\,458\,082\,186\,378\,105\,183\,038\,722\,369\,007\,953\,879\,822 - \\
& 982\,455\,026\,986\,598\,437\,890\,861\,672\,191\,244\,583\,304\,174\,080\,x^{51}y^{837} + \\
& 23\,367\,617\,107\,106\,020\,806\,102\,862\,100\,911\,873\,032\,627\,412\,185\,568\,172\,334\,497\,852\,859\,517\,005\,790\,207\,859 - \\
& 557\,568\,492\,881\,361\,682\,207\,673\,817\,590\,667\,509\,766\,400\,x^{48}y^{840} + \\
& 32\,498\,676\,880\,950\,092\,701\,206\,855\,647\,317\,294\,410\,755\,623\,325\,929\,330\,840\,583\,833\,994\,317\,493\,279\,357\,216 - \\
& 597\,489\,753\,613\,001\,204\,884\,068\,162\,055\,139\,584\,000\,x^{45}y^{843} + \\
& 36\,687\,641\,542\,410\,036\,074\,973\,630\,072\,628\,403\,556\,029\,591\,014\,479\,928\,091\,204\,384\,870\,491\,126\,878\,066\,421 - \\
& 488\,237\,359\,179\,804\,319\,972\,470\,151\,784\,960\,000\,x^{42}y^{846} + \\
& 33\,152\,475\,801\,170\,468\,754\,705\,462\,083\,743\,856\,706\,481\,685\,082\,669\,715\,504\,213\,874\,817\,701\,089\,960\,761\,052 - \\
& 042\,328\,912\,208\,126\,460\,829\,207\,579\,280\,000\,x^{39}y^{849} + \\
& 23\,597\,598\,135\,194\,281\,995\,811\,296\,458\,872\,954\,569\,069\,782\,624\,173\,869\,001\,135\,636\,060\,983\,567\,389\,837\,613 - \\
& 289\,290\,502\,670\,802\,581\,540\,235\,552\,000\,x^{36}y^{852} + \\
& 12\,984\,769\,165\,262\,216\,812\,756\,732\,803\,513\,856\,810\,093\,401\,574\,462\,230\,550\,454\,862\,159\,617\,694\,187\,897\,180 - \\
& 500\,308\,398\,834\,233\,017\,852\,390\,400\,x^{33}y^{855} + \\
& 5\,402\,663\,988\,425\,380\,193\,189\,722\,982\,700\,125\,339\,248\,194\,356\,380\,082\,178\,158\,960\,486\,969\,145\,633\,988\,774 - \\
& 146\,450\,512\,590\,122\,994\,905\,600\,x^{30}y^{858} + \\
& 1\,655\,314\,283\,074\,057\,370\,159\,449\,209\,876\,579\,777\,827\,851\,883\,069\,839\,157\,132\,980\,784\,125\,699\,016\,789\,976 - \\
& 798\,605\,074\,019\,851\,507\,200\,x^{27}y^{861} + \\
& 361\,589\,462\,893\,696\,922\,658\,787\,195\,931\,405\,009\,982\,823\,927\,912\,935\,314\,467\,659\,130\,234\,669\,095\,256\,918\,249 - \\
& 669\,904\,691\,240\,000\,x^{24}y^{864} + \\
& 54\,089\,681\,128\,998\,171\,003\,901\,090\,605\,319\,842\,879\,018\,402\,261\,391\,314\,963\,184\,178\,479\,598\,028\,064\,722\,480 - \\
& 563\,894\,688\,000\,x^{21}y^{867} + \\
& 5\,261\,946\,473\,115\,308\,770\,389\,081\,035\,423\,001\,636\,747\,828\,748\,467\,837\,353\,142\,472\,904\,453\,281\,686\,385\,063 - \\
& 337\,241\,600\,x^{18}y^{870} + \\
& 311\,537\,816\,007\,002\,745\,527\,397\,401\,234\,295\,539\,269\,633\,091\,316\,712\,631\,592\,895\,046\,825\,382\,629\,550\,050\,822 - \\
& 400\,x^{15}y^{873} - \\
& 5\,832\,318\,046\,273\,381\,448\,148\,081\,047\,216\,383\,875\,481\,197\,683\,721\,648\,300\,938\,448\,703\,368\,498\,989\,297\,664 \\
& x^{12}y^{876} + \\
& 289\,288\,594\,155\,715\,771\,976\,843\,767\,909\,651\,023\,116\,215\,297\,862\,765\,144\,628\,684\,909\,700\,339\,558\,947\,840\,x^9 \\
& y^{879} - 3\,908\,648\,316\,350\,650\,187\,997\,531\,389\,807\,810\,337\,541\,638\,418\,925\,508\,775\,830\,756\,589\,344\,806\,383\,872 \\
& x^6y^{882} + \\
& 35\,062\,860\,540\,919\,683\,119\,675\,064\,161\,785\,913\,455\,183\,428\,453\,229\,739\,014\,497\,567\,064\,985\,455\,104\,x^3y^{885} - \\
& 156\,540\,566\,019\,994\,752\,070\,900\,947\,798\,681\,551\,582\,325\,192\,410\,485\,395\,276\,696\,132\,469\,893\,888\,y^{888} \\
& n=892: x^{892} + \\
& 13\,091\,813\,129\,070\,336\,024\,883\,461\,996\,955\,362\,525\,723\,432\,571\,357\,687\,829\,515\,746\,666\,943\,255\,200\,x^{667}y^{225} + \\
& 1\,377\,548\,348\,140\,700\,315\,424\,398\,552\,488\,699\,324\,421\,842\,729\,275\,692\,436\,887\,094\,830\,763\,105\,600\,x^{664}y^{228} + \\
& 265\,706\,481\,793\,605\,091\,839\,268\,792\,646\,793\,099\,086\,939\,718\,927\,367\,119\,259\,519\,192\,258\,257\,469\,340\,160 \\
& x^{661}y^{231} + \\
& 30\,647\,863\,549\,462\,386\,270\,619\,256\,153\,511\,304\,804\,062\,394\,980\,555\,916\,831\,327\,421\,103\,602\,220\,734\,188\,800 \\
& x^{658}y^{234} + \\
& 6\,166\,422\,251\,879\,262\,673\,950\,271\,872\,700\,653\,065\,174\,198\,357\,873\,966\,261\,073\,651\,103\,218\,022\,573\,271\,358\,720 \\
& x^{655}y^{237} + \\
& 976\,242\,674\,771\,505\,406\,033\,854\,317\,559\,363\,768\,190\,871\,662\,700\,582\,883\,800\,134\,274\,747\,748\,806\,584\,116\,899 - \\
& 520\,x^{652}y^{240} + \\
& 153\,166\,340\,676\,349\,725\,611\,842\,776\,593\,204\,250\,194\,579\,267\,136\,562\,681\,645\,396\,381\,023\,453\,824\,904\,941\,053 - \\
& 152\,000\,x^{649}y^{243} + \\
& 22\,640\,439\,803\,646\,208\,780\,310\,630\,486\,785\,216\,836\,731\,375\,061\,661\,250\,938\,223\,723\,167\,827\,965\,661\,451\,603 - \\
& 822\,924\,800\,x^{646}y^{246} + \\
& 3\,187\,191\,880\,048\,354\,873\,482\,302\,376\,833\,428\,264\,240\,070\,153\,379\,206\,410\,576\,286\,652\,647\,523\,217\,785\,457 - \\
& 332\,706\,128\,000\,x^{643}y^{249} + \\
& 426\,649\,785\,327\,801\,726\,082\,458\,545\,699\,640\,378\,677\,509\,679\,328\,233\,865\,406\,779\,640\,350\,292\,584\,345\,150\,006 - \\
& 771\,618\,628\,608\,x^{640}y^{252} +
\end{aligned}$$

54 346 435 275 004 225 245 829 737 670 788 231 827 592 111 886 196 593 231 852 056 554 354 301 314 761 547 -
 515 533 520 691 712 $x^{637} y^{255} +$
 6 589 283 330 663 168 665 758 211 730 592 164 973 649 214 808 743 429 536 336 562 660 883 189 840 773 550 -
 999 910 342 841 066 520 $x^{634} y^{258} +$
 760 719 663 909 851 609 393 409 829 377 233 243 005 399 091 083 750 856 541 729 835 047 688 573 274 128 700 -
 095 830 430 220 622 336 $x^{631} y^{261} +$
 83 651 592 070 568 531 684 187 502 299 705 529 122 223 736 618 095 585 104 653 108 280 498 675 941 962 144 -
 195 364 397 849 367 827 840 $x^{628} y^{264} +$
 8 764 495 946 896 096 523 698 786 649 854 646 640 373 208 865 904 546 886 130 175 852 915 271 536 188 651 -
 839 319 453 203 263 580 719 104 $x^{625} y^{267} +$
 875 223 050 289 376 495 243 883 355 161 357 648 054 648 426 925 538 883 193 355 886 135 190 363 463 917 087 -
 827 831 912 442 497 624 832 000 $x^{622} y^{270} +$
 83 326 198 002 809 883 155 845 587 494 173 080 558 369 764 332 013 483 999 628 143 162 230 482 351 920 937 -
 940 047 958 164 309 218 934 408 000 $x^{619} y^{273} +$
 7 565 602 207 745 232 365 475 996 692 932 221 441 342 514 489 251 466 804 537 465 148 470 529 760 791 902 -
 176 564 596 703 922 835 337 190 949 760 $x^{616} y^{276} +$
 655 283 029 231 051 256 548 400 111 957 788 198 750 301 513 045 203 853 020 609 577 785 837 583 097 567 690 -
 472 213 164 577 877 757 675 452 659 200 $x^{613} y^{279} +$
 54 157 493 331 376 954 406 073 241 700 886 808 489 299 624 607 387 441 047 385 300 329 220 530 843 645 607 -
 167 961 554 149 902 280 655 566 695 061 760 $x^{610} y^{282} +$
 4 272 180 695 270 626 699 539 446 671 101 282 613 218 468 623 723 421 377 229 049 874 934 523 087 561 046 -
 357 050 663 977 490 460 102 950 750 877 095 680 $x^{607} y^{285} +$
 321 748 012 232 479 957 215 314 046 804 051 884 268 979 291 176 327 377 446 393 346 128 110 730 244 893 693 -
 203 920 843 424 368 100 416 855 547 672 770 400 $x^{604} y^{288} +$
 23 140 235 360 637 615 691 573 957 997 690 645 592 900 329 036 231 143 862 235 794 846 309 180 018 721 250 -
 085 897 367 251 754 318 372 715 422 214 212 286 080 $x^{601} y^{291} +$
 1 589 690 216 427 131 816 560 823 820 097 235 798 785 880 084 004 415 519 004 788 361 278 020 383 337 019 -
 205 681 097 173 432 437 234 990 245 815 548 902 144 000 $x^{598} y^{294} +$
 104 340 781 910 368 807 738 667 973 514 514 476 467 067 026 127 504 104 480 581 429 085 940 368 602 174 972 -
 626 758 517 795 486 926 366 831 597 088 338 166 108 800 $x^{595} y^{297} +$
 6 544 756 164 843 263 405 250 017 359 387 554 545 787 630 526 712 940 436 303 239 616 672 398 237 362 763 -
 157 483 323 381 321 778 033 085 791 385 239 077 487 848 960 $x^{592} y^{300} +$
 392 399 630 764 604 635 312 185 223 399 451 293 367 005 715 424 465 912 159 893 375 364 298 746 099 048 604 -
 356 461 405 263 052 440 663 635 428 332 180 725 732 748 800 $x^{589} y^{303} +$
 22 493 365 989 723 691 217 630 206 647 833 976 556 416 366 794 757 356 723 754 835 085 735 183 440 698 933 -
 116 298 664 050 948 778 737 206 051 596 946 563 984 844 292 480 $x^{586} y^{306} +$
 1 233 000 334 794 035 114 865 699 044 466 384 824 291 767 165 263 348 464 694 441 192 421 899 593 314 722 -
 728 066 746 963 371 328 343 532 969 490 821 824 068 740 745 478 400 $x^{583} y^{309} +$
 64 646 374 894 140 690 404 966 243 289 615 512 192 063 506 627 281 937 384 599 561 666 446 784 743 138 581 -
 646 068 840 324 799 016 533 527 194 364 312 860 446 168 420 357 760 $x^{580} y^{312} +$
 3 242 530 125 743 715 458 171 492 350 935 222 080 143 574 278 664 935 704 020 290 667 968 532 283 881 626 -
 911 425 963 401 999 349 845 605 138 205 592 864 689 984 641 845 928 960 $x^{577} y^{315} +$
 155 620 455 860 429 698 396 411 516 879 037 145 439 092 383 464 000 250 659 171 832 309 269 400 891 423 899 -
 687 092 906 888 756 733 450 412 691 605 350 731 949 392 158 776 320 000 $x^{574} y^{318} +$
 7 147 818 554 670 658 852 784 348 386 017 574 126 178 071 335 180 422 628 197 085 014 833 381 684 290 270 -
 695 512 413 607 092 513 326 250 901 839 625 951 328 911 724 102 965 716 000 $x^{571} y^{321} +$
 314 255 822 215 989 714 422 493 135 950 921 489 712 919 316 397 406 937 258 771 072 920 754 667 506 259 940 -
 263 346 434 401 006 130 704 912 287 985 068 307 710 367 847 147 017 160 000 $x^{568} y^{324} +$
 13 227 337 403 235 214 912 790 853 521 554 013 866 911 578 109 156 853 775 910 953 235 293 241 796 546 399 -
 046 709 162 077 137 299 894 621 411 569 113 912 070 040 556 499 807 344 819 200 $x^{565} y^{327} +$
 533 107 366 649 617 445 382 857 972 966 756 518 484 892 676 206 649 055 033 263 694 537 614 065 769 651 321 -
 032 929 916 343 556 413 192 673 249 221 252 729 333 414 712 952 473 650 060 800 $x^{562} y^{330} +$
 20 576 976 596 368 615 902 877 945 982 278 318 005 271 660 749 433 511 302 787 707 342 914 591 704 466 150 -
 953 027 577 164 975 031 887 779 150 876 741 242 661 019 666 649 313 942 844 352 000 $x^{559} y^{333} +$
 760 750 421 012 584 152 628 479 614 194 897 251 223 657 525 231 425 337 425 931 959 086 235 475 831 383 049 -

$$\begin{aligned}
& 358\,980\,479\,620\,835\,387\,450\,240\,942\,596\,257\,778\,646\,520\,979\,513\,802\,858\,998\,217\,600\,x^{556}y^{336} + \\
& 26\,944\,084\,290\,689\,833\,452\,429\,686\,311\,001\,802\,513\,213\,606\,910\,096\,677\,804\,418\,756\,777\,341\,170\,996\,061\,333 - \\
& 666\,698\,027\,348\,941\,267\,192\,746\,197\,798\,637\,120\,236\,897\,822\,115\,143\,619\,370\,536\,384\,000\,x^{553}y^{339} + \\
& 914\,344\,425\,020\,319\,545\,398\,161\,552\,573\,172\,058\,976\,389\,458\,872\,585\,310\,332\,615\,351\,130\,600\,513\,448\,772\,730 - \\
& 029\,194\,753\,116\,013\,914\,666\,690\,939\,097\,734\,044\,914\,349\,804\,253\,132\,007\,361\,049\,958\,400\,x^{550}y^{342} + \\
& 29\,733\,343\,145\,036\,066\,651\,469\,416\,188\,001\,473\,559\,285\,683\,534\,818\,647\,468\,785\,664\,241\,842\,446\,650\,798\,546 - \\
& 545\,526\,573\,200\,360\,019\,265\,642\,262\,049\,423\,066\,002\,725\,459\,741\,718\,513\,244\,956\,294\,880\,000\,x^{547}y^{345} + \\
& 926\,670\,598\,171\,520\,413\,179\,690\,786\,917\,141\,773\,962\,157\,296\,491\,125\,800\,027\,558\,089\,301\,699\,603\,626\,570\,057 - \\
& 446\,575\,436\,899\,659\,905\,290\,839\,371\,087\,605\,234\,225\,726\,651\,386\,530\,626\,977\,583\,684\,096\,000\,x^{544}y^{348} + \\
& 27\,682\,977\,439\,324\,041\,180\,766\,083\,407\,054\,439\,696\,732\,811\,775\,416\,803\,018\,181\,341\,011\,848\,493\,701\,647\,292 - \\
& 962\,115\,595\,000\,910\,514\,489\,049\,580\,411\,364\,864\,269\,042\,878\,691\,134\,853\,649\,678\,959\,934\,970\,880\,x^{541}y^{351} + \\
& 792\,796\,903\,112\,710\,552\,281\,695\,989\,021\,277\,127\,644\,479\,927\,296\,901\,114\,776\,835\,429\,223\,730\,678\,427\,635\,817 - \\
& 834\,481\,822\,894\,866\,801\,931\,264\,402\,530\,758\,543\,542\,640\,934\,563\,798\,907\,160\,672\,901\,719\,241\,600\,x^{538}y^{354} + \\
& 21\,768\,410\,365\,361\,126\,367\,312\,076\,825\,374\,554\,184\,356\,737\,857\,178\,742\,777\,420\,692\,082\,208\,855\,015\,122\,677 - \\
& 073\,857\,643\,384\,218\,935\,916\,446\,635\,128\,206\,859\,226\,117\,368\,764\,720\,912\,746\,431\,791\,393\,705\,761\,280 \\
& x^{535}y^{357} + \\
& 573\,137\,697\,969\,608\,447\,887\,114\,422\,719\,255\,960\,620\,365\,649\,950\,760\,388\,161\,162\,340\,491\,800\,643\,571\,756\,197 - \\
& 423\,672\,576\,277\,567\,874\,148\,085\,926\,879\,046\,173\,664\,582\,008\,305\,410\,359\,190\,132\,106\,297\,382\,813\,440 \\
& x^{532}y^{360} + \\
& 14\,471\,334\,675\,925\,022\,581\,483\,909\,284\,298\,147\,851\,602\,308\,842\,951\,937\,151\,246\,368\,710\,857\,323\,880\,402\,756 - \\
& 446\,636\,352\,518\,067\,548\,273\,118\,826\,898\,585\,647\,026\,741\,806\,098\,351\,803\,718\,157\,552\,517\,675\,469\,619\,200 \\
& x^{529}y^{363} + \\
& 350\,447\,891\,019\,354\,469\,207\,697\,415\,019\,774\,463\,569\,645\,241\,019\,054\,027\,479\,960\,521\,699\,713\,323\,270\,285\,223 - \\
& 134\,469\,946\,525\,208\,252\,541\,143\,233\,010\,766\,221\,616\,166\,877\,300\,084\,527\,989\,498\,347\,259\,777\,532\,784\,640 \\
& x^{526}y^{366} + \\
& 8\,140\,470\,807\,414\,905\,440\,565\,416\,119\,129\,532\,022\,205\,575\,493\,946\,229\,545\,000\,953\,271\,041\,772\,529\,197\,640 - \\
& 094\,173\,053\,409\,948\,953\,027\,963\,868\,840\,584\,051\,888\,102\,947\,874\,936\,544\,096\,689\,103\,471\,397\,137\,657\,808 - \\
& 000\,x^{523}y^{369} + \\
& 181\,397\,313\,897\,935\,741\,509\,723\,484\,814\,550\,262\,692\,709\,300\,150\,334\,700\,885\,372\,339\,433\,228\,925\,508\,491\,893 - \\
& 073\,462\,975\,208\,058\,956\,690\,111\,605\,553\,742\,916\,904\,855\,668\,354\,453\,586\,989\,216\,308\,296\,010\,640\,746\,745 - \\
& 600\,x^{520}y^{372} + \\
& 3\,878\,016\,015\,404\,647\,521\,896\,679\,280\,961\,810\,217\,621\,179\,832\,352\,703\,158\,489\,475\,175\,117\,427\,795\,704\,563 - \\
& 640\,948\,592\,254\,627\,546\,893\,487\,605\,222\,007\,089\,719\,127\,066\,088\,570\,571\,671\,979\,443\,032\,824\,221\,857\,790 - \\
& 452\,736\,x^{517}y^{375} + \\
& 79\,547\,413\,689\,738\,967\,883\,156\,211\,481\,275\,917\,642\,326\,074\,550\,265\,782\,445\,260\,975\,160\,133\,885\,625\,077\,150 - \\
& 426\,168\,119\,353\,698\,614\,591\,925\,811\,775\,995\,631\,631\,320\,034\,709\,672\,865\,239\,459\,798\,884\,368\,081\,354\,928 - \\
& 299\,520\,x^{514}y^{378} + \\
& 1\,565\,736\,637\,177\,080\,358\,995\,866\,326\,785\,696\,185\,543\,062\,875\,873\,975\,805\,973\,852\,033\,799\,370\,023\,023\,832 - \\
& 292\,360\,821\,622\,078\,644\,883\,371\,586\,413\,333\,386\,086\,147\,786\,486\,643\,176\,382\,147\,747\,393\,688\,532\,461\,385 - \\
& 244\,723\,712\,x^{511}y^{381} + \\
& 29\,574\,962\,198\,590\,045\,063\,966\,614\,524\,612\,616\,138\,353\,046\,891\,361\,731\,714\,104\,718\,825\,493\,638\,190\,614\,143 - \\
& 416\,823\,370\,745\,296\,176\,876\,726\,557\,778\,176\,616\,995\,180\,171\,451\,383\,783\,852\,676\,464\,462\,877\,805\,127\,787 - \\
& 664\,227\,760\,x^{508}y^{384} + \\
& 536\,138\,968\,504\,406\,003\,000\,964\,854\,504\,255\,575\,267\,954\,204\,905\,916\,949\,888\,968\,282\,230\,458\,662\,632\,060\,567 - \\
& 525\,545\,589\,793\,690\,663\,282\,249\,853\,746\,240\,696\,076\,168\,413\,187\,999\,918\,050\,901\,180\,228\,978\,933\,956\,122 - \\
& 154\,603\,584\,x^{505}y^{387} + \\
& 9\,328\,489\,501\,831\,958\,584\,786\,927\,868\,826\,896\,934\,486\,571\,570\,769\,107\,771\,479\,095\,179\,305\,654\,918\,575\,874 - \\
& 529\,719\,248\,816\,291\,954\,372\,500\,004\,466\,724\,484\,875\,009\,913\,434\,746\,537\,551\,510\,117\,452\,744\,684\,645\,842 - \\
& 570\,091\,267\,584\,x^{502}y^{390} + \\
& 155\,796\,388\,697\,512\,941\,319\,314\,445\,517\,051\,973\,980\,248\,702\,105\,194\,582\,102\,652\,491\,084\,271\,939\,471\,659\,968 - \\
& 762\,557\,695\,273\,936\,386\,317\,425\,343\,108\,077\,921\,608\,158\,058\,088\,686\,098\,476\,181\,731\,536\,692\,171\,051\,093 - \\
& 569\,798\,624\,000\,x^{499}y^{393} + \\
& 2\,497\,728\,028\,794\,317\,575\,164\,994\,718\,101\,738\,255\,147\,473\,216\,169\,042\,718\,938\,437\,143\,222\,783\,940\,694\,826 - \\
& 064\,165\,435\,656\,949\,535\,618\,427\,329\,326\,476\,752\,825\,720\,702\,324\,840\,925\,785\,255\,710\,720\,688\,153\,606\,024 - \\
& 373\,429\,652\,249\,600\,x^{496}y^{396} +
\end{aligned}$$

38 441 691 066 268 374 684 788 334 337 868 563 608 492 259 121 723 334 927 591 532 174 291 516 324 458 014 -
 903 010 878 938 582 968 034 629 356 687 644 185 022 845 041 179 382 998 095 896 167 817 028 228 403 627 -
 668 399 812 736 000 $x^{493} y^{399} +$
 568 009 459 407 509 561 669 379 776 778 838 876 872 387 584 048 587 568 012 702 960 366 452 343 750 704 830 -
 510 048 571 712 770 144 038 043 684 121 680 728 350 864 782 594 069 397 957 310 366 010 317 815 203 646 -
 071 521 214 882 560 $x^{490} y^{402} +$
 8 058 030 038 795 706 524 855 400 059 657 817 638 248 241 603 038 344 537 577 635 304 972 991 947 435 282 -
 759 818 817 223 872 431 303 819 084 041 867 681 179 039 869 164 969 593 461 136 541 243 735 263 728 869 -
 827 916 173 471 434 240 $x^{487} y^{405} +$
 109 760 286 557 314 159 634 458 351 340 928 945 711 957 234 530 085 261 973 951 751 013 665 455 645 439 496 -
 351 660 507 137 230 295 171 264 980 712 201 245 963 272 063 349 237 087 437 350 193 755 223 331 418 015 -
 494 324 105 592 390 400 $x^{484} y^{408} +$
 1 435 574 592 007 972 867 320 387 140 744 062 835 392 705 873 926 174 384 946 711 948 516 343 925 118 750 -
 459 195 297 340 292 397 271 267 308 414 738 898 189 586 290 036 464 232 865 653 551 920 098 037 507 366 -
 909 477 196 123 100 497 920 $x^{481} y^{411} +$
 18 029 760 948 383 662 427 841 997 435 412 759 617 300 218 794 441 537 670 682 538 498 637 065 849 338 380 -
 912 605 425 364 702 184 644 201 441 240 022 431 695 046 448 965 045 100 180 432 219 149 592 820 279 276 -
 062 539 861 626 771 660 800 $x^{478} y^{414} +$
 217 448 142 231 732 763 895 507 899 268 924 232 023 592 450 015 670 944 038 770 833 834 389 356 659 858 151 -
 764 817 905 921 996 546 569 926 223 518 779 494 731 606 537 027 010 997 183 516 686 619 630 416 749 684 -
 169 471 079 137 476 267 680 $x^{475} y^{417} +$
 2 518 483 938 497 088 983 815 343 790 714 407 146 894 454 663 154 567 979 662 747 299 411 892 586 166 804 -
 212 043 638 777 430 779 938 998 967 458 199 708 589 905 229 778 668 073 370 730 185 807 796 560 950 454 -
 725 211 981 501 748 697 659 200 $x^{472} y^{420} +$
 28 012 703 339 808 292 458 961 734 269 508 081 219 914 469 552 056 687 977 830 573 025 874 765 198 298 620 -
 242 718 949 066 563 821 512 563 426 890 260 060 401 793 132 930 852 792 354 329 871 094 958 352 297 590 -
 827 657 948 500 439 604 928 000 $x^{469} y^{423} +$
 299 237 625 324 223 080 996 486 359 220 907 311 685 787 307 027 627 363 304 189 469 451 210 725 214 468 189 -
 643 102 677 679 944 131 548 863 292 571 757 433 832 883 106 754 662 427 271 365 829 250 821 629 522 885 -
 198 330 593 706 666 083 956 480 $x^{466} y^{426} +$
 3 069 969 780 856 877 388 624 723 311 959 413 865 467 117 400 627 551 784 328 250 405 520 727 041 182 437 -
 998 198 661 427 805 720 152 261 727 186 900 571 899 861 618 639 341 648 184 330 941 674 319 498 818 310 -
 876 610 504 098 454 148 054 265 600 $x^{463} y^{429} +$
 30 249 521 343 326 591 602 629 222 933 470 382 784 996 817 286 489 135 492 084 338 361 536 326 060 002 467 -
 603 707 541 107 711 250 739 418 726 321 446 931 293 949 300 326 689 809 808 245 844 176 154 888 046 866 -
 303 511 550 283 782 179 853 865 280 $x^{460} y^{432} +$
 286 271 165 611 746 645 224 504 951 160 999 419 056 666 227 487 745 576 790 435 761 025 309 014 139 571 348 -
 359 406 038 425 979 557 816 994 110 637 076 777 725 309 806 367 754 079 711 240 926 640 383 466 568 212 -
 424 783 011 214 053 603 022 531 840 $x^{457} y^{435} +$
 2 602 064 130 417 452 007 792 206 458 394 846 832 225 293 212 437 039 369 909 966 113 104 704 523 962 277 -
 457 499 231 732 936 646 222 767 309 885 866 879 025 310 855 576 026 008 013 118 751 320 769 589 276 524 -
 311 839 126 908 718 039 472 256 179 200 $x^{454} y^{438} +$
 22 716 670 903 337 792 851 259 606 019 769 377 764 678 672 758 040 572 963 003 663 017 779 352 796 343 546 -
 081 370 276 689 282 064 956 611 294 604 620 163 526 127 756 697 803 897 603 117 879 667 451 220 847 672 -
 453 569 969 152 947 156 929 576 237 440 $x^{451} y^{441} +$
 190 485 141 301 815 270 875 691 036 690 643 851 345 264 240 646 511 038 551 194 682 287 970 778 440 010 258 -
 292 333 575 724 278 726 613 889 702 592 119 780 161 687 437 225 014 531 425 669 831 410 212 947 303 172 -
 086 337 586 047 078 502 288 585 344 000 $x^{448} y^{444} +$
 1 534 154 486 349 900 968 131 408 259 548 915 872 407 701 210 060 888 903 744 952 215 506 902 433 607 576 -
 722 860 417 512 057 613 325 718 362 671 121 164 443 498 120 807 518 038 359 652 891 265 848 421 710 615 -
 868 899 331 784 384 151 683 529 042 572 800 $x^{445} y^{447} +$
 11 867 764 505 953 702 314 185 651 912 300 874 566 510 139 556 345 395 439 044 675 357 846 574 959 460 442 -
 921 742 003 392 068 057 694 650 417 161 812 389 464 464 672 421 167 637 434 675 339 159 649 717 983 027 -
 260 242 026 340 956 674 409 251 530 582 240 $x^{442} y^{450} +$
 88 177 800 891 083 500 217 918 222 409 616 817 342 265 870 672 556 162 543 276 938 888 164 327 909 848 032 -

835 083 859 433 660 375 824 388 536 156 734 710 533 731 392 489 732 380 017 008 935 810 179 728 619 151 -
 945 390 556 844 794 864 418 177 467 884 800 $x^{439} y^{453} +$
 629 270 287 637 127 534 725 501 101 727 286 375 983 489 085 745 252 155 139 301 138 625 161 609 062 636 035 -
 652 618 574 563 268 948 128 523 681 842 584 368 544 927 184 151 310 461 792 713 420 944 949 025 954 704 -
 420 590 417 698 281 903 998 340 545 655 680 $x^{436} y^{456} +$
 4 313 187 373 632 446 697 387 611 175 811 799 928 495 587 158 371 594 817 730 067 577 701 654 899 522 004 -
 199 512 837 752 073 507 112 914 555 243 608 557 769 659 157 660 551 864 988 550 932 280 772 568 649 546 -
 897 335 953 043 978 564 650 257 682 455 398 400 $x^{433} y^{459} +$
 28 394 648 238 745 164 355 823 288 215 843 758 377 624 319 156 175 262 358 330 475 464 978 131 658 031 228 -
 599 913 838 019 859 035 739 755 040 378 766 228 757 044 050 172 923 325 783 110 834 673 355 384 169 895 -
 108 467 519 666 693 582 954 537 482 966 927 360 $x^{430} y^{462} +$
 179 532 910 780 586 153 290 201 896 694 401 409 949 132 608 764 443 532 332 080 217 973 658 643 616 153 575 -
 067 194 887 302 161 055 644 596 437 900 446 245 534 936 525 937 584 870 245 358 638 237 391 339 479 758 -
 695 874 811 883 304 122 286 460 839 098 964 160 $x^{427} y^{465} +$
 1 090 214 146 362 647 594 288 801 699 387 845 264 893 249 458 170 092 009 517 072 593 705 829 877 533 768 -
 101 095 143 146 873 053 508 805 298 745 374 686 104 123 413 871 373 241 358 805 248 362 182 362 990 935 -
 714 129 590 418 168 400 376 096 702 176 842 064 000 $x^{424} y^{468} +$
 6 358 122 150 026 509 051 677 591 638 577 324 109 249 472 569 683 426 390 195 833 606 744 261 628 971 178 -
 588 780 339 876 806 099 747 340 831 768 461 107 409 324 066 745 357 899 056 456 553 189 909 345 814 069 -
 143 017 023 487 092 215 756 511 374 275 130 073 600 $x^{421} y^{471} +$
 35 610 886 266 445 028 725 373 691 062 374 939 588 372 791 467 578 376 835 851 646 801 962 387 556 355 847 -
 293 034 870 812 116 928 504 075 890 860 497 010 177 795 348 308 695 526 380 883 061 588 044 900 145 911 -
 466 784 531 998 757 361 410 101 205 737 704 416 000 $x^{418} y^{474} +$
 191 540 005 388 130 358 870 470 621 484 263 652 655 472 765 558 131 368 817 454 821 902 537 206 881 575 518 -
 164 606 223 475 512 628 106 777 489 134 854 750 692 075 999 158 222 299 134 012 689 641 379 162 848 901 -
 825 200 866 455 910 064 550 117 358 005 699 319 040 $x^{415} y^{477} +$
 989 334 888 069 375 528 360 032 468 130 685 634 967 832 247 729 177 283 188 594 254 753 120 136 834 641 560 -
 048 693 564 049 529 068 586 557 322 145 748 556 588 668 360 486 302 659 820 552 074 703 533 840 087 568 -
 590 708 301 365 813 802 182 491 000 439 881 524 960 $x^{412} y^{480} +$
 4 907 010 198 924 189 428 928 173 085 703 216 319 113 659 080 681 157 799 561 990 365 650 080 284 873 740 -
 812 704 858 888 900 402 937 025 593 282 611 361 299 526 961 867 006 937 887 964 411 394 461 078 119 241 -
 027 265 219 826 777 387 293 366 176 169 114 042 473 600 $x^{409} y^{483} +$
 23 370 147 769 293 131 020 176 393 695 508 952 220 421 841 299 688 575 776 979 271 822 322 112 970 229 752 -
 668 770 985 740 793 990 141 473 690 815 586 303 132 479 735 521 287 646 735 439 445 946 448 231 384 561 -
 489 151 526 315 348 895 805 314 627 489 377 556 807 680 $x^{406} y^{486} +$
 106 870 102 271 019 230 668 446 846 807 943 192 246 179 761 218 187 210 980 997 949 289 413 679 022 141 648 -
 827 050 982 331 946 971 714 451 670 307 135 139 024 057 136 175 882 684 470 261 910 879 531 518 098 383 -
 874 617 502 156 349 190 448 416 752 825 971 483 235 200 $x^{403} y^{489} +$
 469 222 694 290 899 055 739 507 068 527 743 657 682 781 452 017 271 129 758 396 047 582 502 810 331 292 250 -
 375 633 114 363 485 048 997 974 001 959 689 434 515 967 820 215 521 725 256 496 350 205 715 842 715 747 -
 495 486 849 251 378 497 742 249 321 927 691 741 688 320 $x^{400} y^{492} +$
 1 977 907 092 839 247 488 961 476 246 631 649 743 009 845 624 772 160 161 147 464 239 864 736 557 345 089 -
 088 701 637 447 031 361 892 873 964 161 155 000 623 586 330 556 970 701 771 233 622 104 865 674 403 700 -
 267 247 480 609 615 977 503 442 506 032 931 940 425 075 200 $x^{397} y^{495} +$
 8 004 076 949 218 324 040 151 752 818 749 176 830 788 802 050 081 544 656 294 711 101 879 767 040 929 075 -
 653 877 475 226 108 030 860 730 295 747 147 201 377 726 868 618 092 645 080 158 066 774 093 981 121 646 -
 940 952 966 485 411 419 077 229 743 594 993 814 723 216 000 $x^{394} y^{498} +$
 31 093 370 768 656 103 908 375 291 888 663 102 506 652 322 757 718 602 251 473 606 043 102 370 323 546 332 -
 499 469 730 954 906 121 714 752 000 230 341 897 219 618 163 315 507 478 472 563 524 679 149 312 609 493 -
 941 991 100 029 563 272 878 414 303 807 321 091 217 421 056 $x^{391} y^{501} +$
 115 943 530 256 600 638 492 474 588 576 790 065 839 210 706 749 148 708 375 830 186 915 242 393 596 238 789 -
 733 576 833 385 786 750 525 483 075 529 482 093 454 054 167 493 371 623 127 025 280 529 016 254 728 741 -
 043 673 572 483 153 322 827 698 355 758 837 608 904 910 720 $x^{388} y^{504} +$
 414 969 949 218 751 570 002 078 151 427 505 074 316 736 978 520 696 440 330 987 159 714 821 863 493 239 241 -
 158 648 694 673 421 450 649 276 529 064 455 758 713 501 158 329 028 611 102 146 135 690 417 629 548 696 -

418 587 906 346 694 747 383 749 293 295 003 859 911 760 896 $x^{385} y^{507} +$
 1 425 429 333 478 176 451 951 218 689 580 887 858 086 072 692 366 394 174 329 913 541 319 000 922 253 090 -
 043 236 439 112 911 476 418 413 257 614 080 343 028 907 532 721 234 325 303 463 221 368 114 907 324 798 -
 817 906 412 703 183 253 331 050 294 636 936 184 712 901 869 568 $x^{382} y^{510} +$
 4 698 934 461 592 211 104 993 029 972 978 310 063 817 387 652 034 630 284 670 677 426 040 242 671 584 172 -
 914 973 380 294 011 768 893 773 940 875 792 415 907 672 103 067 365 684 336 312 910 392 234 806 459 863 -
 289 806 606 301 056 389 700 410 753 247 016 524 933 878 643 640 $x^{379} y^{513} +$
 14 864 204 959 202 508 987 659 967 828 815 130 640 182 963 679 532 348 950 459 985 738 808 312 137 073 024 -
 426 360 103 883 359 785 809 826 965 869 529 300 390 631 542 731 256 714 437 781 022 990 786 895 046 784 -
 026 559 013 591 212 662 594 971 438 934 678 386 533 497 074 608 $x^{376} y^{516} +$
 45 116 429 898 264 584 156 978 945 805 763 781 709 663 290 566 572 175 268 653 515 309 615 141 886 039 899 -
 936 655 630 810 784 419 874 961 414 046 109 469 067 459 595 986 139 004 243 106 694 079 157 343 323 216 -
 662 421 781 488 611 226 994 274 418 057 831 627 825 574 784 000 $x^{373} y^{519} +$
 131 382 894 200 914 711 341 178 371 309 074 938 546 852 454 585 697 895 963 699 314 337 560 620 423 181 987 -
 541 869 626 722 406 414 079 136 205 003 182 371 993 923 435 234 453 288 056 839 833 866 177 574 270 247 -
 982 891 498 290 751 748 343 599 567 952 167 825 993 066 572 800 $x^{370} y^{522} +$
 367 039 192 904 082 902 779 147 429 473 124 919 659 017 774 164 369 379 454 297 971 854 330 257 785 632 119 -
 763 899 768 367 364 836 786 919 902 296 871 107 605 744 313 552 764 767 270 426 998 004 441 016 470 461 -
 614 256 498 645 773 681 996 998 279 467 253 466 942 581 867 520 $x^{367} y^{525} +$
 983 585 596 658 246 575 601 455 823 426 244 256 859 076 604 533 705 356 222 941 318 803 470 517 954 958 372 -
 368 365 589 034 079 966 678 258 841 156 376 424 895 535 215 673 393 672 020 173 778 731 724 946 840 875 -
 205 567 593 001 217 902 864 987 785 090 712 587 384 620 908 800 $x^{364} y^{528} +$
 2 528 090 775 116 759 392 422 913 038 261 385 709 928 445 809 469 266 181 203 720 641 989 038 887 945 905 -
 384 207 343 490 173 614 784 661 786 206 061 146 351 385 305 822 848 644 052 825 375 395 912 389 802 503 -
 614 619 330 538 062 759 422 309 204 808 445 673 813 461 299 450 880 $x^{361} y^{531} +$
 6 231 702 381 951 911 852 670 768 688 930 911 167 264 345 986 607 150 399 895 408 405 978 661 013 610 580 -
 521 921 387 418 850 600 883 354 849 689 334 501 179 508 180 075 052 353 734 716 089 774 006 387 809 555 -
 753 955 203 551 428 504 435 569 792 785 246 593 212 167 491 686 400 $x^{358} y^{534} +$
 14 730 078 934 803 224 646 480 370 748 381 594 124 144 887 899 379 289 694 025 335 846 610 684 327 664 258 -
 470 190 602 737 595 315 274 226 590 297 383 639 752 314 460 811 709 301 407 544 214 560 886 175 319 794 -
 762 025 381 377 783 907 179 184 913 161 464 792 997 258 301 391 360 $x^{355} y^{537} +$
 33 383 862 342 774 409 660 016 467 523 171 301 388 780 692 441 303 169 190 547 555 131 150 073 701 730 972 -
 571 468 774 612 191 695 426 687 595 622 938 881 674 486 861 836 941 114 997 454 557 277 596 776 319 772 -
 763 199 637 728 042 890 933 847 140 441 937 582 862 588 378 152 960 $x^{352} y^{540} +$
 72 535 066 068 386 470 681 684 978 973 523 827 041 452 372 405 471 434 063 286 980 408 666 602 273 365 507 -
 340 683 966 966 956 337 705 048 139 001 419 632 884 625 836 861 397 971 057 238 125 343 014 402 795 724 -
 355 865 896 585 895 569 262 107 250 622 707 197 673 991 803 136 000 $x^{349} y^{543} +$
 151 072 041 818 918 176 055 436 556 252 877 142 951 927 787 435 388 058 154 356 791 460 531 359 999 220 130 -
 881 224 168 465 946 070 490 650 744 658 051 356 107 378 228 701 991 168 589 165 927 439 205 800 119 172 -
 303 936 741 398 508 878 787 830 268 796 526 993 995 110 846 918 400 $x^{346} y^{546} +$
 301 569 553 601 565 404 851 255 309 103 627 473 800 611 614 640 980 091 404 452 118 817 192 114 116 891 274 -
 037 752 665 876 161 273 394 009 832 842 058 245 535 577 941 120 589 803 727 595 232 268 244 594 804 078 -
 098 521 893 537 966 634 861 911 902 358 114 751 944 459 976 064 000 $x^{343} y^{549} +$
 576 897 582 628 865 658 131 945 613 499 047 243 584 150 518 466 724 074 105 584 296 140 906 222 204 956 472 -
 123 651 778 142 224 927 404 309 757 653 122 154 264 904 709 609 120 189 762 913 280 992 765 110 943 088 -
 392 680 708 630 302 682 630 503 688 124 181 201 068 300 596 984 320 $x^{340} y^{552} +$
 1 057 440 993 350 935 207 986 611 910 844 787 580 323 229 737 480 763 725 706 882 840 958 359 285 933 159 -
 751 855 681 478 999 181 955 520 011 497 682 869 379 889 116 917 764 125 520 260 269 789 439 822 649 064 -
 079 644 445 663 954 649 731 947 987 177 056 132 311 137 164 668 846 080 $x^{337} y^{555} +$
 1 856 931 695 267 074 091 127 186 898 780 751 422 207 509 170 865 951 163 012 185 439 179 922 614 846 601 -
 051 582 722 963 135 232 282 803 333 741 385 355 270 452 470 173 919 900 977 681 486 264 525 604 418 378 -
 011 378 028 408 916 173 929 523 690 838 643 927 380 845 500 817 612 800 $x^{334} y^{558} +$
 3 123 575 472 755 706 620 558 262 065 205 928 950 849 128 537 704 044 078 303 990 032 779 251 082 227 146 -
 206 656 436 526 904 778 013 056 052 346 703 615 186 589 376 556 197 829 354 698 402 661 246 121 702 528 -
 074 376 739 166 183 292 909 503 720 189 960 148 712 329 251 906 563 840 $x^{331} y^{561} +$

5 032 178 155 542 227 052 468 564 139 485 566 719 360 046 209 013 923 340 501 368 113 464 648 100 172 111 -
 956 746 724 858 602 741 397 145 642 631 264 193 073 514 970 027 974 573 434 460 972 730 783 350 042 755 -
 586 898 077 002 575 868 641 452 409 069 368 469 123 244 067 672 793 600 $x^{328} y^{564} +$
 7 763 137 057 890 576 499 694 735 552 144 386 012 617 431 153 887 999 138 309 012 851 904 130 899 541 800 -
 208 585 880 069 347 024 029 722 449 658 422 089 144 818 904 309 196 481 581 027 828 803 251 612 185 816 -
 269 457 603 391 037 978 593 975 429 623 531 033 118 631 211 762 472 960 $x^{325} y^{567} +$
 11 466 283 527 917 292 500 724 890 972 461 088 476 766 308 991 621 003 207 576 890 439 692 058 981 413 142 -
 925 328 977 851 739 903 612 993 381 039 398 753 369 129 907 813 332 752 475 322 969 432 839 189 443 726 -
 094 760 832 522 742 600 034 355 712 095 473 960 569 008 128 272 716 800 $x^{322} y^{570} +$
 16 212 007 157 946 568 640 952 667 079 410 911 512 229 609 515 267 642 833 157 954 732 451 719 493 100 459 -
 721 470 670 706 822 594 890 966 297 620 187 993 196 433 986 649 686 784 099 234 529 643 936 354 754 449 -
 033 072 411 116 863 054 793 891 363 050 123 615 738 958 456 067 456 000 $x^{319} y^{573} +$
 21 938 231 679 834 024 040 799 373 153 758 846 906 305 439 721 167 934 618 371 935 663 716 332 678 660 462 -
 043 963 707 337 089 909 582 307 953 525 090 981 225 039 165 061 689 719 797 120 088 967 027 399 805 325 -
 611 711 524 274 101 762 869 599 288 101 308 313 882 570 301 383 413 440 $x^{316} y^{576} +$
 28 407 739 363 567 314 760 949 569 286 620 364 434 056 072 924 436 443 499 079 958 962 746 443 829 623 851 -
 088 022 744 060 290 896 389 127 194 484 398 871 440 595 062 507 481 436 809 213 914 479 870 770 595 560 -
 326 816 627 287 919 626 559 635 072 297 889 529 911 521 723 343 468 800 $x^{313} y^{579} +$
 35 193 209 248 949 797 817 315 090 191 533 721 056 693 298 436 148 780 444 765 336 045 799 801 695 149 145 -
 571 961 888 032 650 169 572 805 783 974 952 720 768 140 296 691 216 981 168 897 318 332 036 709 565 186 -
 885 207 788 829 807 416 303 502 436 641 931 784 423 451 778 760 714 240 $x^{310} y^{582} +$
 41 704 457 915 887 729 872 016 731 594 116 028 091 173 199 904 373 959 571 926 756 451 195 703 795 969 265 -
 389 011 499 217 787 094 301 894 663 092 264 741 097 484 925 812 163 635 115 831 178 265 729 569 901 408 -
 619 639 778 182 005 572 055 334 522 569 006 753 357 483 210 929 349 120 $x^{307} y^{585} +$
 47 262 758 472 450 095 434 485 981 006 734 635 451 657 385 305 839 767 109 405 096 744 073 389 690 272 570 -
 828 870 262 514 412 099 647 020 288 681 691 390 562 974 545 932 209 113 285 272 214 450 734 090 914 226 -
 113 407 770 408 233 709 081 975 036 815 165 748 415 407 085 954 713 600 $x^{304} y^{588} +$
 51 212 670 190 255 172 530 734 250 016 355 152 567 336 192 844 731 315 765 875 087 880 156 696 022 102 239 -
 652 807 990 488 550 579 700 632 094 107 349 850 390 560 611 808 370 732 803 781 591 996 611 855 079 990 -
 336 679 132 619 972 299 016 682 016 920 923 635 180 205 979 427 256 320 $x^{301} y^{591} +$
 53 047 326 467 040 111 619 286 983 218 331 938 130 538 441 474 967 689 837 771 913 038 205 565 123 251 272 -
 907 962 937 869 812 404 977 317 211 528 037 789 848 628 248 851 270 827 312 440 199 002 276 838 872 035 -
 293 892 162 261 048 072 582 475 723 343 698 592 430 838 854 375 488 000 $x^{298} y^{594} +$
 52 514 635 523 504 697 635 795 304 462 818 263 248 251 289 691 565 497 504 533 360 573 339 838 026 073 616 -
 820 269 438 232 805 176 127 781 627 609 081 122 054 555 778 328 847 240 235 190 047 676 198 799 390 010 -
 475 385 102 969 155 048 542 878 841 295 859 104 717 141 933 252 633 600 $x^{295} y^{597} +$
 49 673 876 427 765 852 444 676 107 876 771 460 261 923 140 797 657 796 453 043 301 832 301 286 110 002 035 -
 239 855 067 184 541 151 506 021 087 351 097 431 222 333 777 018 921 103 209 458 912 833 639 980 802 978 -
 235 113 315 660 812 055 148 859 063 513 281 689 823 991 657 976 988 160 $x^{292} y^{600} +$
 44 885 245 253 999 498 128 120 131 791 992 294 593 392 669 994 929 937 215 425 854 076 140 265 615 792 925 -
 267 269 903 866 336 633 852 693 263 803 843 216 899 935 487 759 267 492 603 308 735 189 910 364 632 009 -
 992 985 883 410 107 368 281 363 723 823 705 470 814 512 633 234 124 800 $x^{289} y^{603} +$
 38 734 760 882 428 315 588 692 369 909 078 317 745 769 035 042 751 780 873 989 067 239 615 339 884 882 288 -
 291 254 113 890 547 734 680 452 533 465 173 930 048 072 923 244 618 900 751 008 232 907 504 111 500 756 -
 198 959 142 584 469 001 240 179 889 636 108 327 612 988 557 423 329 280 $x^{286} y^{606} +$
 31 916 152 866 743 062 316 650 054 104 971 730 473 928 389 867 722 127 820 226 341 263 568 267 247 537 274 -
 252 601 036 468 082 370 353 981 132 470 398 289 957 324 269 464 750 135 312 582 914 791 312 248 912 450 -
 762 861 725 431 835 819 198 777 247 656 539 991 555 425 089 349 810 400 $x^{283} y^{609} +$
 25 102 670 172 064 471 425 037 334 051 278 756 991 105 579 185 034 411 598 030 406 609 823 596 828 404 073 -
 685 474 111 179 827 703 462 653 008 185 037 177 852 816 491 194 993 240 254 299 781 819 562 110 471 016 -
 788 760 531 695 364 971 365 078 709 671 167 124 880 565 064 368 653 760 $x^{280} y^{612} +$
 18 841 391 595 642 295 056 220 517 600 999 096 564 914 625 049 715 714 062 429 192 873 437 087 595 340 458 -
 307 713 837 750 154 284 940 237 918 500 764 654 008 111 295 477 563 904 835 407 461 982 478 821 117 916 -
 189 334 128 981 171 502 534 296 143 297 527 318 421 037 088 033 052 160 $x^{277} y^{615} +$
 13 491 808 137 877 684 492 227 942 646 284 676 223 491 040 513 214 225 502 997 186 488 766 916 679 966 698 -

040 925 259 332 525 853 949 389 486 511 275 947 895 969 622 022 029 553 817 353 888 323 073 891 340 655 -
 046 270 906 830 234 447 962 323 757 914 223 652 433 058 966 040 800 000 $x^{274} y^{618} +$
 9 214 426 682 947 841 681 150 914 407 066 417 209 353 785 301 267 207 651 339 201 996 692 316 903 124 112 -
 891 505 799 977 978 098 528 688 023 841 879 226 891 733 674 615 616 430 537 336 609 292 356 414 579 198 -
 395 857 993 350 831 767 899 042 319 021 286 420 729 150 969 157 856 000 $x^{271} y^{621} +$
 6 000 405 767 257 531 691 249 231 857 299 889 682 405 050 951 165 126 907 389 611 016 655 085 925 510 230 -
 734 364 083 076 864 932 101 740 879 008 474 523 676 916 035 286 558 476 914 500 786 105 736 764 028 671 -
 346 197 156 844 677 501 974 939 659 075 589 856 848 886 931 209 160 000 $x^{268} y^{624} +$
 3 724 572 286 120 286 805 870 180 183 596 979 493 448 557 846 567 609 174 196 081 143 318 453 967 692 803 -
 581 517 818 816 526 155 216 378 146 349 173 921 884 185 903 668 370 524 526 557 565 683 251 173 152 850 -
 381 398 661 905 188 216 722 434 206 947 015 850 657 967 651 427 038 464 $x^{265} y^{627} +$
 2 203 033 519 641 500 774 302 288 036 079 400 674 027 885 546 310 549 493 402 967 097 318 322 253 406 067 -
 049 613 275 481 421 950 148 475 607 252 444 474 168 736 699 548 625 803 472 784 401 899 685 788 258 355 -
 195 429 855 641 162 031 968 018 019 226 933 397 275 251 325 555 690 496 $x^{262} y^{630} +$
 1 241 298 101 512 461 077 844 288 985 774 232 811 582 526 340 170 698 727 187 678 383 431 821 706 811 777 -
 893 189 991 522 459 145 353 166 748 808 654 694 316 557 154 855 573 309 108 758 138 938 595 601 720 244 -
 225 633 027 518 845 042 415 014 604 905 926 819 945 120 572 209 036 160 $x^{259} y^{633} +$
 666 037 332 391 984 487 079 298 248 310 844 099 813 483 380 689 963 698 869 652 539 085 648 909 281 443 551 -
 339 841 532 853 241 586 156 448 839 230 023 317 042 054 045 246 465 069 829 126 451 395 225 363 583 691 -
 544 520 263 362 083 294 598 779 608 996 475 665 410 753 562 201 088 $x^{256} y^{636} +$
 340 205 595 891 080 767 745 565 527 730 112 832 049 480 174 480 683 123 828 277 402 158 233 537 553 369 579 -
 929 860 317 793 956 051 236 016 983 399 991 996 682 002 139 908 702 041 201 864 245 953 694 107 803 377 -
 816 176 012 376 406 885 175 692 695 747 435 360 464 449 904 094 720 $x^{253} y^{639} +$
 165 368 654 071 944 151 908 189 453 488 398 843 310 831 837 637 228 348 178 885 611 433 048 679 429 415 618 -
 865 181 937 835 738 658 237 802 783 292 164 024 207 039 305 855 468 834 221 047 797 201 991 569 386 640 -
 053 221 160 618 437 428 969 907 243 069 314 751 735 926 403 305 232 $x^{250} y^{642} +$
 76 467 635 333 186 231 008 953 896 339 072 202 373 411 740 339 574 203 573 549 916 123 298 833 656 966 207 -
 517 923 827 802 581 657 833 511 167 202 863 115 588 518 022 953 957 022 271 903 848 514 984 661 847 347 -
 814 971 080 561 751 801 217 084 107 707 634 752 615 193 882 003 200 $x^{247} y^{645} +$
 33 624 356 961 690 537 443 822 315 676 636 406 498 004 775 222 809 135 421 913 829 866 556 818 946 913 021 -
 763 458 243 670 317 642 782 185 215 097 541 887 009 735 380 568 596 535 229 529 968 499 146 137 461 167 -
 487 214 299 906 849 500 315 423 793 571 801 561 114 381 444 656 000 $x^{244} y^{648} +$
 14 054 532 316 871 636 291 853 225 202 965 096 052 328 562 709 537 254 662 218 839 129 403 889 552 440 568 -
 844 568 378 432 519 240 536 022 009 782 994 928 140 196 971 944 713 336 860 157 091 979 030 290 262 916 -
 849 892 392 471 746 094 414 735 534 397 393 637 968 965 294 929 920 $x^{241} y^{651} +$
 5 582 054 152 700 215 707 127 794 821 468 309 272 498 485 860 620 939 408 990 120 042 152 133 374 821 644 -
 394 805 698 046 394 781 427 943 369 252 930 919 303 743 065 346 419 302 128 872 572 556 279 390 512 111 -
 939 398 252 530 168 236 026 248 042 163 696 584 473 831 009 126 400 $x^{238} y^{654} +$
 2 105 769 492 195 988 396 266 297 729 736 333 686 336 643 121 628 940 560 477 280 570 668 326 278 209 979 -
 207 431 359 494 083 625 422 907 815 929 132 559 501 813 578 402 638 612 442 813 921 019 807 693 082 069 -
 133 471 731 195 523 302 540 519 148 344 976 830 180 318 952 521 920 $x^{235} y^{657} +$
 754 197 716 949 527 878 007 679 777 313 681 264 715 963 819 492 035 664 941 254 894 100 194 347 606 577 786 -
 883 564 231 730 118 599 408 397 031 873 395 474 312 396 292 981 591 600 796 056 880 217 488 050 488 382 -
 094 537 733 234 046 001 243 223 777 498 014 181 051 980 434 560 $x^{232} y^{660} +$
 256 348 053 360 112 956 653 354 780 523 040 820 602 034 894 262 781 684 171 986 014 090 254 278 688 930 312 -
 944 947 600 198 680 658 524 230 106 178 899 289 245 505 666 226 205 711 151 631 208 391 198 765 653 806 -
 267 289 620 411 710 225 167 968 817 284 516 859 035 003 148 800 $x^{229} y^{663} +$
 82 651 786 189 196 953 532 811 347 666 677 402 908 037 275 951 448 607 019 970 842 259 873 087 217 980 547 -
 628 215 228 681 157 310 062 017 472 125 043 411 159 702 553 730 308 419 072 156 324 179 346 509 845 051 -
 659 288 474 868 303 931 252 407 048 430 129 382 027 747 413 760 $x^{226} y^{666} +$
 25 266 948 314 984 286 528 633 172 054 517 363 913 669 163 323 801 975 207 994 291 881 659 353 256 350 675 -
 850 593 085 802 606 382 656 260 729 378 077 117 207 843 175 781 665 299 963 259 755 534 633 379 515 854 -
 319 162 411 242 919 223 355 691 135 369 536 672 406 166 688 000 $x^{223} y^{669} +$
 7 320 256 421 353 851 130 866 837 657 479 501 379 575 756 979 719 749 909 357 284 168 640 711 051 685 163 -
 671 101 723 193 005 784 484 729 269 814 094 570 331 486 592 694 035 294 333 749 676 634 848 217 017 979 -

$$\begin{aligned}
& 310\,827\,208\,018\,616\,818\,967\,306\,480\,176\,082\,104\,485\,927\,917\,600\,x^{220}y^{672} + \\
& 2\,008\,911\,648\,080\,998\,358\,698\,615\,809\,422\,618\,276\,913\,738\,181\,366\,609\,456\,466\,445\,167\,125\,531\,635\,068\,266 - \\
& 076\,345\,784\,538\,024\,196\,160\,109\,536\,069\,316\,477\,550\,983\,939\,911\,551\,811\,444\,595\,197\,859\,163\,575\,753\,876 - \\
& 336\,794\,912\,427\,580\,038\,881\,281\,842\,191\,653\,718\,096\,375\,477\,120\,x^{217}y^{675} + \\
& 521\,960\,586\,334\,739\,209\,937\,700\,646\,708\,495\,856\,075\,946\,622\,913\,732\,250\,534\,360\,802\,925\,761\,410\,461\,744\,021 - \\
& 584\,656\,047\,795\,625\,926\,567\,411\,171\,706\,037\,950\,397\,584\,038\,197\,352\,264\,804\,003\,914\,399\,327\,893\,739\,775 - \\
& 490\,193\,577\,644\,436\,490\,489\,111\,209\,223\,849\,324\,307\,814\,400\,x^{214}y^{678} + \\
& 128\,330\,869\,294\,260\,826\,828\,182\,826\,728\,394\,143\,933\,768\,566\,839\,170\,947\,985\,658\,264\,150\,529\,431\,977\,852\,200 - \\
& 994\,212\,178\,989\,246\,630\,333\,529\,903\,039\,590\,167\,970\,243\,226\,425\,289\,962\,345\,169\,809\,991\,389\,878\,238\,069 - \\
& 914\,588\,554\,499\,975\,058\,138\,969\,905\,635\,224\,730\,451\,194\,240\,x^{211}y^{681} + \\
& 29\,840\,629\,409\,723\,585\,261\,925\,728\,534\,428\,777\,309\,179\,327\,952\,495\,393\,531\,827\,839\,882\,607\,089\,405\,321\,420 - \\
& 166\,197\,482\,952\,996\,315\,362\,401\,766\,616\,297\,783\,235\,215\,838\,950\,385\,303\,247\,980\,283\,403\,340\,327\,168\,724 - \\
& 336\,081\,528\,829\,343\,867\,146\,419\,385\,689\,295\,589\,625\,459\,200\,x^{208}y^{684} + \\
& 6\,558\,846\,133\,215\,749\,778\,706\,602\,427\,225\,437\,725\,084\,503\,740\,313\,967\,836\,566\,782\,177\,429\,419\,567\,146\,829 - \\
& 768\,891\,453\,478\,092\,282\,655\,301\,541\,220\,238\,802\,081\,334\,295\,607\,856\,920\,851\,783\,479\,679\,702\,505\,479\,780 - \\
& 480\,788\,813\,577\,202\,555\,266\,812\,920\,387\,607\,168\,214\,458\,880\,x^{205}y^{687} + \\
& 1\,361\,885\,968\,050\,338\,413\,314\,200\,595\,565\,082\,979\,773\,050\,021\,529\,661\,726\,250\,982\,251\,892\,245\,773\,659\,576 - \\
& 823\,392\,502\,943\,507\,319\,715\,958\,400\,612\,497\,479\,253\,013\,527\,972\,035\,486\,999\,666\,295\,485\,511\,880\,548\,446 - \\
& 041\,527\,585\,744\,806\,779\,714\,210\,873\,712\,921\,259\,739\,172\,480\,x^{202}y^{690} + \\
& 266\,987\,407\,513\,937\,079\,002\,047\,818\,405\,365\,528\,211\,257\,627\,362\,943\,744\,716\,117\,021\,806\,816\,082\,821\,974\,983 - \\
& 027\,030\,902\,239\,420\,062\,948\,382\,934\,373\,525\,846\,457\,831\,031\,359\,012\,161\,432\,440\,425\,336\,345\,308\,519\,310 - \\
& 450\,750\,286\,680\,878\,142\,923\,860\,093\,149\,170\,332\,768\,000\,x^{199}y^{693} + \\
& 49\,386\,897\,382\,943\,983\,146\,160\,521\,180\,334\,107\,851\,667\,699\,430\,539\,108\,593\,629\,325\,893\,554\,944\,230\,162\,233 - \\
& 045\,427\,291\,482\,208\,324\,965\,710\,259\,326\,118\,034\,464\,139\,753\,383\,377\,334\,717\,721\,110\,924\,294\,605\,911\,938 - \\
& 116\,905\,072\,346\,131\,547\,703\,355\,641\,972\,378\,092\,707\,200\,x^{196}y^{696} + \\
& 8\,614\,474\,041\,450\,514\,095\,682\,925\,839\,710\,012\,626\,029\,768\,240\,522\,834\,673\,193\,308\,156\,261\,946\,100\,039\,689 - \\
& 018\,473\,449\,660\,498\,761\,215\,644\,245\,546\,848\,369\,316\,080\,787\,163\,345\,234\,328\,319\,661\,533\,657\,697\,687\,457 - \\
& 112\,930\,134\,576\,911\,284\,914\,754\,435\,303\,813\,593\,472\,000\,x^{193}y^{699} + \\
& 1\,415\,981\,204\,019\,332\,526\,600\,667\,840\,268\,009\,420\,188\,738\,723\,896\,973\,853\,274\,822\,452\,356\,684\,635\,437\,532 - \\
& 937\,215\,978\,572\,084\,686\,526\,754\,073\,109\,434\,245\,817\,875\,181\,792\,149\,405\,624\,749\,704\,355\,577\,488\,112\,774 - \\
& 859\,572\,389\,761\,528\,772\,760\,922\,087\,974\,900\,148\,592\,640\,x^{190}y^{702} + \\
& 219\,181\,365\,732\,722\,233\,847\,277\,822\,940\,748\,386\,908\,821\,964\,632\,701\,112\,423\,375\,465\,598\,209\,114\,355\,780\,596 - \\
& 326\,183\,627\,368\,448\,928\,213\,296\,708\,033\,322\,513\,680\,834\,851\,532\,783\,126\,705\,896\,096\,081\,230\,697\,879\,304 - \\
& 799\,438\,320\,901\,266\,122\,362\,554\,497\,692\,323\,073\,760\,x^{187}y^{705} + \\
& 31\,927\,324\,206\,742\,742\,896\,416\,197\,968\,417\,656\,060\,298\,668\,699\,966\,042\,680\,139\,037\,395\,420\,919\,084\,190\,660 - \\
& 009\,386\,355\,661\,484\,449\,880\,313\,671\,021\,014\,985\,764\,058\,311\,851\,286\,888\,415\,279\,978\,899\,615\,720\,303\,438 - \\
& 285\,845\,361\,559\,785\,733\,054\,694\,208\,947\,931\,153\,600\,x^{184}y^{708} + \\
& 4\,373\,394\,207\,704\,469\,815\,898\,927\,559\,185\,756\,750\,496\,389\,977\,246\,570\,904\,029\,985\,467\,621\,112\,508\,111\,340 - \\
& 176\,628\,498\,743\,148\,746\,621\,216\,367\,776\,045\,686\,057\,008\,928\,314\,456\,844\,902\,089\,670\,256\,853\,271\,751\,328 - \\
& 388\,655\,282\,611\,633\,806\,859\,168\,253\,113\,192\,954\,880\,x^{181}y^{711} + \\
& 562\,917\,808\,309\,089\,014\,152\,676\,485\,843\,954\,675\,425\,677\,146\,316\,687\,886\,389\,820\,907\,635\,556\,872\,385\,425\,183 - \\
& 430\,828\,019\,509\,719\,300\,679\,062\,242\,549\,527\,052\,013\,613\,723\,925\,583\,673\,910\,374\,240\,844\,355\,862\,621\,607 - \\
& 495\,467\,289\,645\,852\,108\,107\,102\,576\,535\,539\,200\,x^{178}y^{714} + \\
& 68\,030\,347\,883\,257\,193\,776\,606\,462\,803\,819\,374\,899\,444\,852\,225\,834\,041\,298\,602\,641\,180\,981\,832\,588\,211\,804 - \\
& 432\,304\,041\,976\,882\,829\,438\,879\,677\,770\,831\,175\,579\,504\,181\,072\,276\,905\,889\,713\,238\,327\,941\,013\,349\,502 - \\
& 388\,831\,259\,234\,490\,977\,994\,057\,036\,910\,097\,920\,x^{175}y^{717} + \\
& 7\,713\,300\,439\,561\,644\,177\,990\,949\,874\,953\,131\,241\,722\,563\,466\,097\,507\,552\,548\,437\,088\,403\,665\,596\,989\,686 - \\
& 285\,830\,840\,510\,118\,627\,880\,999\,768\,335\,293\,201\,987\,496\,458\,546\,109\,075\,184\,692\,388\,625\,299\,906\,066\,512 - \\
& 981\,761\,434\,892\,745\,769\,850\,313\,236\,587\,670\,400\,x^{172}y^{720} + \\
& 819\,771\,760\,980\,036\,313\,997\,376\,460\,565\,936\,057\,390\,266\,869\,582\,294\,812\,698\,929\,656\,730\,154\,473\,620\,637\,750 - \\
& 570\,293\,868\,113\,990\,145\,363\,197\,276\,720\,308\,367\,443\,866\,082\,220\,384\,911\,970\,530\,404\,024\,991\,744\,822\,529 - \\
& 952\,447\,719\,414\,657\,030\,768\,770\,156\,992\,000\,x^{169}y^{723} + \\
& 81\,598\,505\,561\,409\,769\,280\,702\,693\,620\,158\,118\,900\,105\,528\,431\,067\,198\,249\,987\,384\,314\,478\,851\,347\,567\,408 - \\
& 610\,215\,109\,879\,262\,309\,208\,451\,117\,071\,045\,981\,178\,951\,213\,189\,829\,357\,289\,005\,063\,185\,839\,874\,711\,625 - \\
& 484\,332\,349\,770\,944\,588\,823\,803\,550\,095\,360\,x^{166}y^{726} +
\end{aligned}$$

7 600 020 324 965 228 041 176 134 586 651 690 108 627 743 657 695 522 845 217 808 061 242 155 889 275 910 -
 258 023 642 769 474 337 239 066 308 910 359 409 386 402 820 610 156 044 332 430 382 236 487 064 318 101 -
 536 070 101 938 505 522 826 191 687 955 200 $x^{163} y^{729} +$
 661 731 666 040 808 277 373 227 916 420 569 934 415 708 640 000 196 287 871 884 620 456 347 496 951 892 582 -
 804 862 764 117 582 639 214 024 576 527 160 564 870 585 909 200 155 455 209 538 950 612 586 314 160 672 -
 388 265 391 673 834 092 528 993 628 160 $x^{160} y^{732} +$
 53 809 471 287 267 234 113 148 438 375 029 587 724 319 174 822 779 828 324 584 307 786 898 771 808 734 292 -
 973 369 146 663 377 479 421 780 905 771 029 731 760 141 859 222 849 480 390 280 819 015 233 256 369 100 -
 993 783 103 911 139 038 967 090 887 680 $x^{157} y^{735} +$
 4 082 281 950 193 941 563 719 308 169 010 458 462 658 027 838 024 883 916 871 793 709 444 442 044 971 239 -
 516 840 172 103 841 506 844 231 188 031 825 874 249 262 772 560 292 253 931 238 217 871 447 952 354 990 -
 065 181 398 188 343 205 552 314 966 400 $x^{154} y^{738} +$
 288 638 565 341 809 588 539 450 761 832 183 319 174 058 561 036 608 448 529 803 484 792 053 296 719 230 317 -
 736 915 964 941 684 703 007 150 457 962 232 332 803 624 106 359 930 807 544 799 448 579 880 072 793 530 -
 401 262 079 496 305 053 339 322 880 $x^{151} y^{741} +$
 18 999 105 940 069 152 897 551 019 586 167 100 508 719 130 529 005 007 474 544 751 434 676 057 229 020 031 -
 542 406 248 532 594 838 251 799 466 304 145 980 367 928 488 386 311 636 106 876 216 663 103 808 872 547 -
 875 476 905 903 191 894 195 296 000 $x^{148} y^{744} +$
 1 162 891 926 212 734 329 929 110 349 217 849 814 462 860 457 852 643 522 915 134 207 185 519 008 417 753 -
 967 500 626 664 009 534 000 036 650 828 465 144 974 975 547 969 761 889 443 038 254 850 931 225 181 861 -
 475 244 955 138 795 877 798 707 200 $x^{145} y^{747} +$
 66 107 570 240 306 731 907 318 560 840 167 156 970 140 337 219 198 734 597 258 366 107 495 537 173 271 461 -
 499 257 847 392 144 995 410 329 195 214 072 562 668 334 499 385 078 940 941 145 324 011 987 640 448 805 -
 592 324 938 114 699 590 987 776 $x^{142} y^{750} +$
 3 485 972 213 349 790 797 707 951 123 608 158 791 110 895 708 557 702 197 318 571 451 803 276 864 653 476 -
 813 755 933 592 163 141 837 810 040 888 497 093 221 427 940 424 424 400 114 204 406 716 255 760 933 984 -
 791 088 394 341 373 329 155 200 $x^{139} y^{753} +$
 170 289 656 260 174 087 805 274 179 287 593 758 841 788 199 422 817 406 943 770 680 869 307 622 924 741 969 -
 600 211 488 738 838 484 661 876 902 570 288 032 450 476 463 051 602 380 927 987 368 065 684 723 034 071 -
 369 863 451 552 474 341 120 $x^{136} y^{756} +$
 7 695 713 124 997 243 131 937 280 420 314 752 631 808 291 768 725 850 042 440 929 837 581 298 986 324 893 -
 554 550 576 519 469 999 796 026 210 086 705 735 812 486 132 731 103 330 452 416 006 059 830 113 391 925 -
 445 157 997 908 698 137 600 $x^{133} y^{759} +$
 321 279 122 132 491 195 678 505 686 052 189 554 966 218 254 353 006 919 524 058 118 768 950 380 756 451 849 -
 704 897 153 071 314 544 914 399 555 561 646 210 378 163 182 803 553 801 685 324 566 744 811 663 360 101 -
 066 049 433 753 955 840 $x^{130} y^{762} +$
 12 371 894 046 269 687 680 620 570 198 498 256 635 559 738 261 855 639 627 710 757 806 830 074 291 294 207 -
 107 698 712 124 985 312 737 544 474 518 284 060 042 465 362 086 370 975 464 433 601 697 715 915 233 386 -
 743 757 487 314 147 840 $x^{127} y^{765} +$
 438 758 056 897 779 692 773 938 953 554 543 096 458 486 633 590 542 552 118 608 687 416 793 560 697 309 775 -
 059 942 763 569 241 874 417 908 978 898 069 791 133 562 580 986 781 807 368 741 923 809 555 052 627 867 -
 962 375 684 943 000 $x^{124} y^{768} +$
 14 306 397 107 151 925 315 782 419 378 240 081 572 800 242 428 164 171 639 620 734 306 459 411 842 700 953 -
 336 474 476 021 207 529 473 369 972 284 239 476 426 370 880 107 751 845 145 654 183 279 413 182 292 109 -
 054 288 675 111 200 $x^{121} y^{771} +$
 428 150 135 236 876 989 074 835 269 049 293 302 256 267 497 584 248 204 702 724 916 459 007 914 100 383 739 -
 942 013 756 802 324 803 470 814 597 037 157 440 451 090 637 755 700 321 137 922 430 675 992 953 105 244 -
 093 885 792 000 $x^{118} y^{774} +$
 11 738 902 303 570 819 533 407 760 853 869 791 188 902 485 745 378 897 758 700 054 883 541 408 777 750 028 -
 472 044 317 544 116 785 076 605 626 502 936 197 699 557 153 489 611 250 025 976 095 159 941 536 358 163 -
 596 101 067 520 $x^{115} y^{777} +$
 294 297 757 631 108 388 443 227 889 466 979 721 901 614 863 263 573 365 035 680 461 676 559 512 627 191 049 -
 524 704 151 379 107 779 980 587 404 258 740 638 784 809 294 957 387 717 242 546 918 194 543 317 995 724 -
 191 534 080 $x^{112} y^{780} +$
 6 732 728 127 089 800 372 990 728 463 170 590 719 886 077 361 011 557 098 834 293 994 380 459 169 265 968 -

926 554 395 772 253 097 080 064 630 883 098 344 692 843 761 276 443 458 315 256 882 217 761 854 991 019 -
 135 308 800 $x^{109} y^{783} +$
 140 251 278 959 108 275 442 574 005 434 429 315 853 568 056 288 566 155 665 286 239 631 053 948 845 431 662 -
 048 405 668 692 350 716 961 677 743 055 777 631 391 567 718 475 654 260 311 223 997 126 831 209 245 435 -
 114 240 $x^{106} y^{786} +$
 2 654 283 869 925 447 042 394 496 949 795 814 026 576 985 098 506 194 777 292 622 561 988 756 028 016 109 -
 283 146 110 132 819 775 784 823 782 544 825 416 010 140 447 842 229 017 830 283 830 987 032 235 769 462 -
 617 600 $x^{103} y^{789} +$
 45 526 825 490 273 947 356 020 398 263 387 884 162 319 612 291 126 497 067 124 100 268 855 325 366 193 227 -
 327 838 000 481 588 930 776 727 655 332 438 597 033 888 929 394 273 648 156 216 293 859 581 024 975 112 -
 960 $x^{100} y^{792} +$
 705 923 772 966 625 338 996 145 784 591 921 949 925 982 503 022 603 721 190 831 616 241 955 409 724 285 385 -
 527 239 809 328 755 634 940 912 427 777 934 609 175 338 243 507 138 498 721 045 626 218 303 546 214 400
 $x^{97} y^{795} +$
 9 868 248 714 843 283 689 661 952 509 335 194 220 656 291 357 266 337 839 105 031 425 476 383 095 114 415 -
 067 519 034 401 462 074 300 348 716 526 206 400 356 656 283 942 586 222 758 139 683 876 760 484 864 000
 $x^{94} y^{798} +$
 124 010 774 773 003 062 713 883 624 395 787 503 491 129 072 260 228 668 156 706 163 157 572 891 200 215 335 -
 831 701 980 370 021 522 005 857 808 139 702 520 994 813 393 923 582 122 465 120 792 469 139 574 240
 $x^{91} y^{801} +$
 1 396 617 095 882 093 346 010 464 267 920 952 888 277 977 511 589 714 379 805 222 962 826 574 983 423 815 -
 912 344 614 475 220 326 750 720 797 396 634 480 826 466 218 947 374 657 057 690 377 245 327 332 800
 $x^{88} y^{804} +$
 14 049 577 361 294 816 381 152 467 982 392 206 333 820 976 228 374 987 098 397 530 991 658 929 729 035 944 -
 719 981 796 160 369 884 037 777 851 786 188 487 049 860 869 192 459 318 086 179 753 110 704 640 $x^{85} y^{807} +$
 125 801 161 209 866 179 478 522 404 270 337 708 805 956 644 992 692 271 836 887 851 783 310 446 337 665 826 -
 360 895 303 397 806 139 734 329 114 570 599 991 678 235 744 706 898 132 875 351 908 593 920 $x^{82} y^{810} +$
 998 840 322 238 888 707 876 350 994 735 723 152 969 850 759 326 393 664 716 933 253 057 563 857 742 680 631 -
 139 641 674 726 573 150 740 394 278 181 427 421 194 813 251 587 196 449 165 661 497 600 $x^{79} y^{813} +$
 7 003 680 080 930 263 170 601 975 383 221 116 141 797 420 056 507 293 436 392 222 689 746 732 717 812 279 -
 129 436 153 014 915 296 053 079 896 261 703 565 520 636 912 884 459 371 060 136 432 320 $x^{76} y^{816} +$
 43 178 107 204 879 684 450 952 152 125 215 915 143 153 054 195 312 178 835 064 478 874 198 568 042 857 684 -
 767 403 294 126 300 509 167 809 184 807 482 606 099 012 637 902 928 321 416 672 000 $x^{73} y^{819} +$
 232 936 993 359 483 302 850 765 592 061 850 612 130 184 849 210 930 273 443 287 272 388 724 069 876 919 573 -
 112 424 647 594 946 958 995 435 207 827 406 087 891 097 438 455 613 915 366 400 $x^{70} y^{822} +$
 1 093 965 183 798 804 322 596 567 442 383 264 250 809 334 165 613 242 305 414 267 102 351 310 409 560 503 -
 191 345 322 798 550 876 095 527 704 946 612 271 205 178 223 037 406 025 697 920 $x^{67} y^{825} +$
 4 447 435 811 027 412 595 032 792 507 815 288 369 806 773 612 367 926 258 720 275 929 653 344 926 903 266 -
 029 334 562 957 861 105 416 461 610 727 014 259 985 390 122 095 054 105 600 $x^{64} y^{828} +$
 15 555 294 648 471 497 100 486 744 578 291 518 144 525 769 384 961 027 562 040 778 618 038 649 796 959 679 -
 894 750 186 631 421 078 760 206 443 572 245 002 956 831 056 317 544 960 $x^{61} y^{831} +$
 46 490 792 310 157 808 057 909 212 719 901 474 251 048 603 830 816 563 846 583 819 879 665 821 494 485 894 -
 535 666 545 388 506 964 679 724 030 110 649 670 648 528 677 384 800 $x^{58} y^{834} +$
 117 850 003 549 805 616 974 917 514 268 946 034 333 911 678 439 090 533 742 364 557 112 730 552 352 450 570 -
 219 544 074 650 660 625 897 054 738 583 615 465 413 737 777 920 $x^{55} y^{837} +$
 251 285 043 616 465 005 816 184 902 384 048 925 913 431 135 329 237 546 290 292 795 120 804 889 852 281 262 -
 648 182 106 878 326 155 943 534 033 083 596 767 531 579 520 $x^{52} y^{840} +$
 446 544 237 656 205 119 089 964 911 508 395 463 972 510 680 580 375 337 008 835 952 993 629 772 305 969 154 -
 138 310 975 909 201 129 226 127 253 161 108 995 840 000 $x^{49} y^{843} +$
 654 515 797 456 396 820 562 424 650 892 749 612 188 175 599 739 639 839 013 037 818 053 360 714 824 679 101 -
 694 613 914 564 643 288 501 617 883 631 246 080 000 $x^{46} y^{846} +$
 782 071 012 950 497 662 940 423 838 524 289 056 253 405 486 069 251 310 903 521 813 028 970 042 518 521 248 -
 857 936 979 304 831 032 171 889 231 569 800 000 $x^{43} y^{849} +$
 751 708 910 775 828 167 133 157 603 511 297 190 458 815 889 141 830 399 359 033 326 642 097 247 714 193 294 -
 123 676 158 308 146 127 385 043 980 976 000 $x^{40} y^{852} +$

$$\begin{aligned}
& 572\,367\,365\,550\,515\,135\,581\,188\,506\,643\,888\,466\,631\,165\,949\,028\,219\,568\,472\,565\,896\,568\,222\,085\,539\,652\,225 - \\
& \quad 005\,664\,465\,048\,017\,037\,722\,070\,208\,000\,x^{37}y^{855} + \\
& 339\,152\,673\,979\,446\,635\,188\,742\,742\,557\,846\,034\,755\,108\,405\,912\,309\,237\,501\,063\,345\,841\,129\,426\,833\,337\,139 - \\
& \quad 201\,196\,822\,677\,469\,496\,497\,952\,000\,x^{34}y^{858} + \\
& 153\,155\,748\,183\,191\,157\,071\,536\,533\,083\,650\,876\,291\,252\,862\,566\,816\,998\,537\,391\,731\,010\,300\,104\,403\,616\,408 - \\
& \quad 099\,110\,261\,182\,815\,792\,505\,600\,x^{31}y^{861} + \\
& 51\,412\,938\,976\,718\,289\,997\,752\,627\,127\,680\,895\,360\,410\,001\,317\,513\,673\,068\,533\,759\,807\,286\,224\,406\,331\,604 - \\
& \quad 227\,124\,094\,638\,463\,684\,000\,x^{28}y^{864} + \\
& 12\,448\,140\,003\,371\,136\,559\,114\,766\,724\,950\,520\,062\,522\,982\,557\,688\,006\,820\,293\,132\,903\,699\,296\,901\,836\,358 - \\
& \quad 439\,209\,980\,944\,214\,400\,x^{25}y^{867} + \\
& 2\,094\,183\,742\,381\,620\,912\,091\,462\,672\,252\,930\,535\,225\,517\,743\,557\,831\,377\,596\,671\,095\,381\,627\,190\,214\,799 - \\
& \quad 878\,515\,453\,440\,000\,x^{22}y^{870} + \\
& 233\,468\,198\,077\,656\,543\,076\,467\,326\,517\,321\,330\,318\,262\,192\,661\,870\,689\,291\,737\,086\,362\,047\,184\,798\,763\,161 - \\
& \quad 627\,728\,000\,x^{19}y^{873} + \\
& 16\,211\,352\,826\,640\,271\,457\,560\,991\,667\,668\,767\,091\,258\,257\,727\,090\,329\,636\,985\,481\,756\,176\,867\,813\,450\,265 - \\
& \quad 243\,136\,x^{16}y^{876} + \\
& 601\,291\,320\,839\,419\,039\,013\,796\,497\,625\,402\,302\,930\,541\,136\,284\,080\,952\,090\,336\,772\,152\,815\,091\,753\,592\,320 \\
& \quad x^{13}y^{879} + \\
& 782\,310\,853\,319\,865\,275\,460\,795\,163\,114\,004\,626\,490\,891\,953\,166\,018\,017\,971\,270\,427\,150\,914\,626\,952\,576 \\
& \quad x^{10}y^{882} - \\
& 10\,408\,122\,625\,997\,273\,663\,114\,680\,520\,683\,443\,114\,506\,011\,366\,658\,933\,597\,568\,439\,563\,709\,731\,662\,592 \\
& \quad x^7y^{885} + \\
& 93\,431\,794\,882\,298\,349\,242\,741\,384\,177\,571\,382\,553\,603\,947\,520\,210\,091\,364\,718\,643\,094\,162\,035\,840\,x^4y^{888} - \\
& 417\,416\,148\,562\,914\,767\,901\,608\,777\,461\,719\,973\,819\,484\,281\,003\,977\,285\,964\,672\,549\,370\,698\,752\,x\,y^{891} \\
& n=896: \, x^{896} + \\
& 4\,403\,208\,091\,861\,253\,944\,339\,299\,920\,495\,613\,237\,855\,043\,941\,166\,263\,808\,111\,226\,490\,209\,080\,320\,x^{671}y^{225} + \\
& 49\,985\,372\,859\,731\,188\,093\,764\,562\,208\,781\,528\,304\,331\,936\,910\,666\,673\,778\,328\,976\,640\,954\,726\,400\,x^{668}y^{228} + \\
& 92\,281\,317\,503\,228\,974\,363\,769\,380\,351\,042\,205\,393\,213\,222\,459\,644\,769\,519\,533\,908\,516\,679\,800\,668\,160 \\
& \quad x^{665}y^{231} + \\
& 11\,822\,993\,574\,321\,946\,711\,623\,647\,197\,034\,676\,355\,626\,863\,534\,500\,565\,841\,319\,164\,741\,377\,655\,729\,561\,600 \\
& \quad x^{662}y^{234} + \\
& 2\,327\,834\,548\,400\,757\,748\,004\,791\,926\,627\,726\,893\,139\,280\,327\,492\,102\,801\,659\,380\,303\,514\,931\,788\,058\,828\,800 \\
& \quad x^{659}y^{237} + \\
& 379\,242\,406\,154\,303\,508\,952\,752\,653\,574\,010\,218\,658\,951\,273\,726\,080\,223\,182\,373\,300\,570\,675\,637\,220\,223\,825 - \\
& \quad 920\,x^{656}y^{240} + \\
& 60\,448\,838\,366\,568\,832\,348\,398\,798\,159\,039\,632\,769\,537\,044\,982\,214\,002\,878\,116\,648\,990\,723\,195\,393\,933\,666 - \\
& \quad 099\,200\,x^{653}y^{243} + \\
& 9\,106\,750\,981\,891\,251\,335\,171\,392\,280\,212\,814\,342\,075\,582\,080\,963\,571\,005\,349\,760\,973\,070\,805\,161\,640\,047 - \\
& \quad 810\,641\,920\,x^{650}y^{246} + \\
& 1\,305\,859\,742\,266\,158\,969\,441\,574\,984\,632\,540\,536\,253\,665\,648\,624\,829\,113\,547\,489\,467\,315\,949\,161\,585\,526 - \\
& \quad 622\,800\,384\,000\,x^{647}y^{249} + \\
& 178\,098\,501\,490\,078\,159\,976\,098\,013\,944\,490\,768\,407\,141\,763\,324\,267\,400\,457\,148\,381\,114\,438\,164\,838\,605\,638 - \\
& \quad 885\,656\,248\,320\,x^{644}y^{252} + \\
& 23\,114\,732\,051\,949\,397\,439\,142\,934\,839\,508\,962\,382\,209\,700\,851\,238\,834\,920\,114\,768\,592\,646\,279\,000\,924\,254 - \\
& \quad 554\,653\,363\,748\,864\,x^{641}y^{255} + \\
& 2\,855\,780\,135\,573\,091\,797\,358\,824\,509\,373\,756\,339\,586\,324\,268\,117\,669\,254\,757\,380\,861\,802\,061\,891\,250\,508 - \\
& \quad 420\,661\,458\,464\,741\,120\,x^{638}y^{258} + \\
& 335\,983\,833\,339\,242\,986\,036\,284\,959\,632\,862\,325\,689\,446\,601\,612\,960\,767\,353\,396\,342\,403\,389\,688\,494\,476\,936 - \\
& \quad 418\,221\,833\,235\,902\,464\,x^{635}y^{261} + \\
& 37\,654\,257\,845\,296\,057\,823\,178\,194\,036\,410\,836\,431\,765\,750\,764\,990\,129\,195\,229\,904\,469\,792\,386\,988\,901\,716 - \\
& \quad 877\,523\,698\,321\,386\,536\,960\,x^{632}y^{264} + \\
& 4\,021\,168\,709\,599\,730\,425\,002\,866\,011\,441\,457\,194\,546\,214\,501\,585\,608\,614\,072\,818\,204\,740\,120\,017\,363\,638 - \\
& \quad 690\,197\,093\,165\,536\,624\,476\,160\,x^{629}y^{267} + \\
& 409\,325\,945\,112\,209\,562\,089\,692\,280\,434\,764\,571\,893\,349\,894\,398\,405\,883\,276\,395\,143\,692\,825\,142\,887\,441\,261 - \\
& \quad 201\,366\,100\,985\,251\,846\,750\,208\,x^{626}y^{270} +
\end{aligned}$$

39 728 060 039 319 506 950 516 983 307 546 795 330 092 507 361 019 390 574 823 556 963 859 923 249 050 413 -
 481 723 955 009 677 290 463 488 000 $x^{623} y^{273} +$
 3 677 604 637 088 315 481 160 160 074 718 611 153 408 581 857 118 123 648 643 351 003 009 243 096 598 980 -
 915 148 682 770 725 055 688 068 075 520 $x^{620} y^{276} +$
 324 785 828 078 295 405 688 559 170 550 640 088 855 938 362 896 748 829 823 520 952 033 300 198 549 522 369 -
 885 533 802 858 069 433 861 370 265 600 $x^{617} y^{279} +$
 27 372 507 919 092 236 610 566 743 445 409 854 348 898 761 313 444 660 486 227 955 496 819 213 978 969 001 -
 451 019 927 184 837 976 576 523 709 030 400 $x^{614} y^{282} +$
 2 202 090 733 063 015 008 013 978 859 154 668 350 705 827 165 014 680 140 341 896 817 267 940 013 214 854 -
 768 668 748 276 001 022 264 220 347 894 128 640 $x^{611} y^{285} +$
 169 150 434 053 084 126 880 147 461 587 070 631 058 268 667 590 506 938 101 077 583 493 409 794 144 267 269 -
 966 929 269 479 762 096 236 566 619 405 900 800 $x^{608} y^{288} +$
 12 409 068 113 721 924 375 070 280 276 400 381 457 044 041 240 342 000 212 860 819 337 503 026 780 237 968 -
 988 284 939 572 092 765 706 783 487 306 871 255 040 $x^{605} y^{291} +$
 869 642 946 062 652 257 057 757 944 485 842 282 898 231 417 298 484 559 782 743 026 395 192 837 896 527 765 -
 094 508 170 663 621 247 947 123 336 683 242 700 800 $x^{602} y^{294} +$
 58 234 855 596 063 190 194 372 950 197 809 737 791 127 230 072 234 640 756 456 390 886 848 094 576 886 349 -
 833 755 216 862 267 692 281 829 122 712 899 645 952 000 $x^{599} y^{297} +$
 3 727 062 025 184 605 817 146 513 552 035 661 542 557 822 692 873 156 472 147 241 392 660 614 611 364 426 -
 902 247 836 997 297 487 434 418 977 818 045 293 897 809 920 $x^{596} y^{300} +$
 228 029 067 189 059 486 013 957 195 408 401 779 246 183 211 305 669 636 245 366 500 659 272 431 906 334 661 -
 047 481 442 593 321 425 512 911 591 196 243 288 419 123 200 $x^{593} y^{303} +$
 13 339 797 260 646 539 430 255 041 541 451 930 567 981 532 101 997 054 856 779 514 566 310 732 122 150 030 -
 964 613 763 532 768 509 828 216 969 762 437 520 513 127 444 480 $x^{590} y^{306} +$
 746 339 242 271 814 816 318 387 155 430 467 505 009 346 162 204 144 567 661 027 885 307 143 193 523 561 590 -
 100 582 752 997 643 292 691 550 028 232 596 675 626 696 908 800 $x^{587} y^{309} +$
 39 943 045 104 523 919 325 821 747 986 623 001 276 276 116 155 474 451 618 633 192 041 194 930 416 453 927 -
 465 728 116 269 437 103 142 023 109 493 066 044 664 216 649 830 400 $x^{584} y^{312} +$
 2 045 271 679 723 190 132 166 645 353 563 449 342 652 722 587 124 699 206 530 495 242 077 972 180 404 532 -
 896 028 406 391 301 361 749 782 166 435 093 828 578 054 501 337 333 760 $x^{581} y^{315} +$
 100 219 035 012 376 657 712 764 697 382 994 648 936 237 396 513 167 096 455 940 528 957 298 696 477 796 634 -
 449 483 095 091 629 879 866 245 062 533 712 469 190 056 500 828 569 600 $x^{578} y^{318} +$
 4 700 246 610 494 855 714 831 273 428 514 122 416 225 862 410 529 220 903 701 777 359 567 920 835 415 753 -
 775 537 676 712 479 253 750 455 170 258 877 660 680 871 399 637 625 717 760 $x^{575} y^{321} +$
 211 028 730 689 056 387 471 870 784 227 332 174 025 559 561 403 542 939 662 568 980 647 374 999 404 351 188 -
 508 420 860 788 788 969 183 960 861 053 988 450 364 885 222 404 707 072 000 $x^{572} y^{324} +$
 9 071 724 501 991 800 609 941 788 717 700 975 234 472 341 935 625 504 089 939 795 145 895 078 641 444 729 -
 858 751 955 384 158 497 972 684 411 739 524 909 907 866 018 315 213 672 448 000 $x^{569} y^{327} +$
 373 456 324 959 611 353 557 882 141 989 882 937 121 215 438 902 274 142 748 246 273 667 220 843 907 139 819 -
 435 657 630 566 609 338 283 875 561 081 176 802 170 131 332 842 192 608 870 400 $x^{566} y^{330} +$
 14 725 277 170 647 684 933 448 974 783 921 708 376 798 068 982 713 828 738 118 303 680 266 001 751 420 660 -
 327 532 444 244 283 250 195 922 306 681 567 076 798 702 294 287 032 338 937 856 000 $x^{563} y^{333} +$
 556 199 361 018 642 615 593 685 208 045 158 452 157 613 433 838 296 783 213 874 777 171 037 122 017 818 924 -
 800 503 817 213 853 815 284 664 247 745 511 788 747 941 419 408 570 597 799 833 600 $x^{560} y^{336} +$
 20 128 351 461 998 436 839 128 293 775 491 371 567 706 357 845 849 542 455 433 759 788 293 770 881 286 103 -
 167 907 683 735 956 174 963 206 825 617 212 931 857 969 503 989 621 398 687 295 488 000 $x^{557} y^{339} +$
 698 010 188 499 983 767 643 223 880 376 772 082 681 271 735 060 860 281 182 667 880 889 499 685 769 417 717 -
 132 272 525 888 354 290 222 181 136 647 883 686 868 839 157 256 494 732 239 405 056 000 $x^{554} y^{342} +$
 23 198 188 066 361 871 532 737 227 412 297 972 123 481 220 355 344 165 678 533 530 511 772 895 861 333 981 -
 573 340 138 343 451 290 117 183 908 171 666 506 010 044 327 952 119 873 466 060 839 936 000 $x^{551} y^{345} +$
 739 002 431 222 320 551 475 571 568 721 294 126 066 532 162 990 040 620 995 740 203 139 294 384 753 891 760 -
 104 237 791 903 945 259 640 473 079 983 752 728 380 102 858 199 121 264 138 693 922 816 000 $x^{548} y^{348} +$
 22 568 141 384 117 457 546 321 444 752 995 377 997 800 970 104 926 381 327 244 106 502 203 449 894 216 984 -
 080 805 695 344 717 952 332 901 862 329 740 952 782 777 521 480 914 253 182 622 709 802 434 560 $x^{545} y^{351} +$
 660 785 313 054 584 428 328 034 703 207 931 900 599 778 430 060 440 135 096 661 147 546 621 690 629 053 544 -

$970\,821\,059\,475\,571\,417\,809\,082\,724\,137\,977\,632\,050\,794\,317\,771\,325\,592\,896\,744\,764\,775\,116\,800\,x^{542}y^{354} +$
 $18\,552\,144\,268\,975\,887\,815\,339\,645\,813\,507\,092\,764\,456\,077\,660\,597\,894\,525\,244\,253\,399\,385\,251\,749\,322\,675 -$
 $091\,469\,089\,876\,843\,300\,084\,672\,332\,672\,584\,633\,215\,254\,287\,739\,257\,852\,066\,088\,767\,898\,950\,451\,200$
 $x^{539}y^{357} +$
 $499\,516\,053\,798\,158\,393\,729\,602\,708\,662\,248\,261\,148\,097\,947\,381\,267\,512\,459\,778\,799\,757\,755\,963\,506\,754\,416 -$
 $807\,867\,643\,677\,781\,478\,924\,310\,666\,340\,549\,410\,465\,288\,027\,557\,454\,851\,591\,902\,730\,914\,478\,776\,320$
 $x^{536}y^{360} +$
 $12\,899\,618\,567\,368\,045\,337\,987\,377\,521\,185\,077\,712\,160\,671\,464\,428\,257\,424\,074\,016\,547\,438\,940\,757\,363\,949 -$
 $775\,740\,764\,956\,974\,757\,806\,389\,903\,046\,765\,423\,678\,959\,562\,364\,815\,635\,794\,593\,832\,548\,454\,680\,166\,400$
 $x^{533}y^{363} +$
 $319\,539\,745\,236\,812\,610\,884\,835\,135\,819\,189\,233\,356\,976\,729\,218\,615\,538\,547\,935\,592\,297\,526\,488\,107\,893\,600 -$
 $134\,613\,940\,564\,065\,500\,043\,789\,801\,502\,789\,122\,656\,176\,631\,685\,367\,955\,185\,298\,788\,606\,937\,659\,473\,920$
 $x^{530}y^{366} +$
 $7\,593\,466\,593\,793\,527\,479\,417\,388\,779\,512\,210\,061\,963\,483\,407\,436\,195\,587\,379\,702\,415\,131\,832\,736\,882\,918 -$
 $259\,155\,385\,459\,506\,738\,865\,818\,749\,817\,739\,909\,727\,029\,245\,258\,324\,649\,606\,026\,046\,813\,575\,450\,984\,550 -$
 $400\,x^{527}y^{369} +$
 $173\,127\,940\,544\,879\,456\,198\,241\,434\,131\,560\,893\,355\,595\,134\,827\,656\,765\,302\,308\,502\,872\,071\,746\,596\,077\,875 -$
 $228\,229\,391\,756\,122\,332\,650\,740\,469\,150\,216\,169\,458\,620\,670\,985\,832\,695\,915\,310\,970\,757\,409\,808\,692\,224 -$
 $000\,x^{524}y^{372} +$
 $3\,787\,467\,605\,636\,609\,320\,825\,010\,246\,001\,838\,317\,252\,948\,979\,406\,020\,638\,621\,008\,417\,416\,140\,706\,880\,811 -$
 $698\,524\,337\,502\,230\,040\,787\,775\,358\,737\,837\,634\,585\,243\,119\,746\,270\,512\,095\,225\,116\,047\,287\,251\,383\,694 -$
 $295\,040\,x^{521}y^{375} +$
 $79\,510\,840\,396\,148\,670\,163\,602\,848\,176\,381\,160\,383\,597\,847\,918\,712\,483\,869\,667\,563\,641\,155\,323\,108\,655\,653 -$
 $405\,268\,581\,809\,760\,309\,954\,908\,253\,730\,365\,626\,560\,239\,998\,543\,375\,774\,994\,694\,647\,160\,284\,679\,271\,979 -$
 $335\,680\,x^{518}y^{378} +$
 $1\,601\,911\,624\,775\,881\,044\,970\,970\,912\,701\,545\,818\,759\,927\,243\,881\,016\,821\,575\,467\,074\,094\,237\,053\,339\,993 -$
 $334\,868\,280\,761\,759\,504\,155\,854\,274\,017\,945\,882\,812\,458\,050\,475\,739\,422\,011\,583\,791\,655\,625\,167\,516\,453 -$
 $857\,738\,752\,x^{515}y^{381} +$
 $30\,975\,825\,700\,606\,269\,399\,340\,866\,258\,693\,115\,422\,450\,970\,205\,362\,932\,947\,947\,853\,542\,403\,720\,119\,612\,010 -$
 $361\,305\,275\,938\,240\,458\,455\,377\,593\,642\,967\,665\,506\,235\,534\,620\,765\,210\,549\,116\,293\,224\,364\,090\,080\,517 -$
 $558\,545\,920\,x^{512}y^{384} +$
 $574\,929\,928\,572\,909\,294\,692\,270\,092\,967\,565\,599\,199\,668\,961\,427\,734\,069\,118\,109\,152\,069\,973\,623\,548\,130\,213 -$
 $616\,444\,304\,243\,725\,591\,689\,522\,774\,172\,731\,515\,491\,519\,914\,430\,393\,116\,850\,916\,264\,018\,835\,280\,851\,873 -$
 $176\,975\,360\,x^{509}y^{387} +$
 $10\,243\,501\,229\,069\,546\,168\,675\,724\,762\,009\,497\,455\,868\,011\,687\,169\,248\,693\,439\,626\,752\,778\,535\,735\,280\,245 -$
 $479\,618\,454\,624\,955\,517\,076\,437\,795\,935\,329\,362\,391\,892\,560\,535\,203\,938\,458\,145\,110\,108\,703\,958\,910\,686 -$
 $116\,923\,777\,024\,x^{506}y^{390} +$
 $175\,208\,619\,393\,104\,355\,020\,571\,893\,677\,735\,095\,364\,208\,521\,319\,875\,716\,054\,331\,248\,995\,119\,826\,315\,817\,680 -$
 $769\,599\,916\,198\,989\,407\,369\,076\,813\,340\,503\,189\,219\,866\,058\,272\,253\,744\,976\,529\,806\,838\,923\,458\,274\,675 -$
 $214\,832\,394\,240\,x^{503}y^{393} +$
 $2\,877\,175\,670\,070\,372\,729\,762\,586\,063\,563\,097\,293\,439\,107\,813\,364\,895\,350\,782\,748\,834\,430\,198\,760\,773\,941 -$
 $623\,024\,747\,124\,691\,835\,008\,792\,599\,278\,555\,933\,887\,320\,293\,260\,889\,107\,349\,056\,128\,765\,449\,703\,095\,344 -$
 $176\,119\,354\,753\,024\,x^{500}y^{396} +$
 $45\,363\,837\,321\,607\,232\,141\,304\,247\,414\,452\,539\,815\,940\,187\,789\,593\,917\,604\,531\,897\,952\,971\,670\,122\,613\,490 -$
 $810\,815\,821\,483\,113\,345\,605\,992\,682\,802\,143\,190\,188\,110\,436\,816\,086\,935\,514\,344\,570\,469\,844\,349\,537\,398 -$
 $449\,376\,251\,904\,000\,x^{497}y^{399} +$
 $686\,772\,060\,096\,388\,480\,882\,434\,505\,294\,302\,133\,357\,897\,364\,585\,749\,265\,447\,216\,210\,484\,226\,243\,787\,457\,063 -$
 $371\,554\,883\,721\,044\,665\,908\,113\,457\,873\,446\,155\,315\,192\,947\,906\,104\,067\,703\,282\,353\,097\,879\,638\,143\,046 -$
 $100\,350\,579\,302\,400\,x^{494}y^{402} +$
 $9\,983\,898\,150\,682\,904\,079\,111\,634\,411\,621\,357\,802\,039\,832\,373\,607\,124\,213\,338\,072\,467\,306\,224\,054\,922\,976 -$
 $145\,338\,288\,414\,305\,882\,444\,465\,053\,811\,690\,533\,919\,068\,397\,129\,372\,605\,235\,613\,070\,180\,520\,163\,630\,766 -$
 $092\,824\,120\,799\,969\,280\,x^{491}y^{405} +$
 $139\,378\,553\,928\,344\,090\,862\,861\,138\,445\,785\,092\,095\,094\,899\,364\,990\,910\,058\,906\,078\,644\,430\,307\,556\,186\,380 -$
 $419\,208\,214\,164\,913\,349\,876\,538\,357\,525\,847\,577\,300\,737\,570\,753\,405\,566\,686\,131\,587\,513\,210\,387\,504\,440 -$
 $361\,818\,750\,710\,374\,400\,x^{488}y^{408} +$

1 868 624 364 547 517 428 209 898 445 173 165 220 740 984 425 594 162 873 113 921 581 390 672 423 256 214 -
 610 105 445 906 075 177 105 621 906 583 304 373 392 077 656 655 815 812 527 149 254 825 191 283 821 557 -
 075 852 451 003 484 078 080 $x^{485} y^{411} +$
 24 060 165 834 780 551 867 587 711 097 578 235 089 503 520 600 294 527 398 377 596 057 461 319 067 671 582 -
 965 568 994 880 712 440 990 708 440 087 887 903 993 263 262 053 522 920 295 977 117 401 473 865 607 941 -
 147 838 497 221 817 139 200 $x^{482} y^{414} +$
 297 539 393 254 729 210 024 484 174 197 250 754 675 361 557 691 360 641 623 065 308 817 681 604 450 514 714 -
 857 050 636 602 660 029 309 822 258 858 680 645 960 196 293 916 807 558 093 216 176 233 581 406 475 019 -
 162 530 438 644 271 027 200 $x^{479} y^{417} +$
 3 534 082 259 712 168 311 529 917 873 436 769 654 476 234 351 087 707 289 718 956 112 578 227 836 016 577 -
 258 878 355 561 615 890 716 474 481 530 992 000 257 142 267 074 271 658 640 573 170 521 912 816 900 118 -
 442 777 075 527 366 815 528 960 $x^{476} y^{420} +$
 40 319 081 577 251 299 268 467 466 073 582 698 961 180 841 590 549 797 414 522 415 163 853 364 306 680 382 -
 220 456 552 154 742 742 835 200 134 572 192 901 346 617 523 057 918 332 824 899 318 930 116 029 279 145 -
 652 176 652 225 299 142 656 000 $x^{473} y^{423} +$
 441 835 165 818 229 548 673 152 740 803 999 721 488 346 352 350 892 218 874 611 423 163 566 279 794 319 968 -
 341 256 060 175 382 691 511 853 162 289 174 281 252 258 998 358 037 575 815 891 851 814 822 626 067 449 -
 771 554 659 401 082 751 836 160 $x^{470} y^{426} +$
 4 650 909 437 981 881 745 828 125 344 931 276 091 090 611 575 033 919 311 533 048 809 756 689 555 322 105 -
 439 869 822 760 738 469 051 953 139 139 226 813 611 737 533 044 379 997 627 832 550 977 032 095 053 278 -
 155 194 525 087 187 148 765 388 800 $x^{467} y^{429} +$
 47 027 744 241 633 969 957 506 515 567 206 932 874 024 942 351 545 560 186 195 974 092 396 738 672 539 317 -
 901 510 109 015 684 857 527 570 158 484 538 240 602 728 613 306 649 822 382 525 256 002 974 168 606 162 -
 125 567 987 603 985 526 947 891 200 $x^{464} y^{432} +$
 456 791 694 585 385 555 407 559 078 064 880 702 798 306 727 538 433 388 582 024 699 715 605 941 722 108 007 -
 003 336 488 821 202 127 565 998 713 094 199 588 921 655 756 510 189 564 931 478 396 433 479 968 684 513 -
 064 322 199 264 138 781 661 061 120 $x^{461} y^{435} +$
 4 262 236 970 319 546 427 781 081 795 327 547 490 190 427 285 272 593 108 367 058 032 548 983 512 013 555 -
 533 996 957 965 357 298 571 156 717 262 068 798 764 317 066 241 999 744 769 154 449 083 674 978 908 377 -
 966 042 142 325 174 195 640 288 870 400 $x^{458} y^{438} +$
 38 204 833 676 096 614 039 948 091 434 665 506 881 534 389 354 687 407 772 772 258 874 749 045 961 374 522 -
 308 606 522 663 897 786 158 082 445 671 681 258 343 717 116 892 279 614 639 917 949 538 421 815 887 635 -
 360 178 139 829 696 376 419 392 696 320 $x^{455} y^{441} +$
 328 976 432 095 409 083 038 077 033 334 010 667 821 597 930 262 100 145 831 903 479 518 742 679 619 704 245 -
 461 152 731 579 064 306 011 405 640 368 838 282 918 568 712 185 837 624 463 290 948 725 771 123 533 590 -
 544 262 560 947 128 831 114 952 294 400 $x^{452} y^{444} +$
 2 721 321 612 436 346 063 309 610 306 733 954 050 098 084 491 857 595 393 816 841 646 416 251 701 702 667 -
 065 251 896 504 757 522 720 492 896 741 912 353 424 272 829 064 924 127 064 958 567 797 638 468 841 801 -
 997 479 346 861 391 334 611 812 800 512 000 $x^{449} y^{447} +$
 21 625 435 746 827 496 716 433 703 237 512 488 184 779 444 761 961 691 396 193 526 940 098 193 561 986 481 -
 422 508 930 387 114 719 122 443 995 381 754 597 017 635 396 453 701 955 094 501 257 825 283 647 025 857 -
 350 953 850 156 397 801 036 442 434 022 400 $x^{446} y^{450} +$
 165 089 523 963 322 640 240 353 147 535 880 744 138 075 528 235 370 202 983 935 248 389 985 874 985 216 587 -
 354 347 607 478 817 850 307 566 282 241 245 251 416 317 320 062 127 701 501 606 287 917 763 682 508 742 -
 352 023 383 811 830 211 450 940 985 139 200 $x^{443} y^{453} +$
 1 210 715 200 756 941 288 043 222 380 521 543 035 760 759 697 006 818 129 937 954 505 372 407 838 165 029 -
 744 101 397 773 233 146 501 630 484 064 722 819 756 362 560 184 348 025 256 437 422 178 128 868 951 695 -
 242 682 464 164 512 181 864 494 860 275 937 280 $x^{440} y^{456} +$
 8 529 605 116 796 198 070 566 254 133 256 696 102 127 999 375 659 754 383 292 375 037 894 402 464 373 255 -
 496 237 286 197 400 352 469 837 203 227 902 762 900 557 286 294 518 344 420 612 585 551 128 472 195 460 -
 693 764 566 475 223 138 986 515 479 272 652 800 $x^{437} y^{459} +$
 57 726 518 151 918 512 541 357 146 461 871 584 775 919 713 159 168 288 982 861 226 472 662 072 956 120 667 -
 984 551 417 695 623 573 111 771 627 017 766 204 421 098 737 847 140 855 072 723 716 895 363 202 196 613 -
 831 565 589 841 390 220 250 393 213 322 854 400 $x^{434} y^{462} +$
 375 296 745 641 751 123 227 093 253 494 217 909 847 874 010 341 896 597 640 806 575 110 987 260 788 381 413 -

062 485 008 453 606 729 427 182 236 211 114 282 470 950 875 836 929 151 812 277 255 576 155 655 506 725 -
 016 151 701 447 354 361 983 003 567 427 983 360 $x^{431} y^{465} +$
 2 343 792 461 447 350 887 760 885 447 766 976 554 310 291 525 989 408 732 721 500 114 545 054 125 900 294 -
 130 561 329 273 311 999 844 852 503 240 306 468 893 428 036 545 734 079 902 368 992 054 057 965 859 050 -
 880 067 206 678 381 203 077 101 141 339 434 905 600 $x^{428} y^{468} +$
 14 060 435 594 925 293 927 426 788 020 676 072 340 749 968 457 960 320 010 247 387 081 542 097 635 025 224 -
 875 294 605 248 914 859 884 714 075 298 352 332 947 756 955 746 016 957 626 419 245 673 366 692 497 127 -
 078 910 880 170 605 776 131 587 862 038 268 559 360 $x^{425} y^{471} +$
 81 021 902 241 073 958 842 240 777 888 162 395 907 256 912 669 147 344 930 101 847 764 630 898 406 126 748 -
 329 729 789 387 661 644 503 670 347 893 820 158 899 861 744 463 528 632 252 382 369 572 032 662 099 108 -
 151 844 626 855 552 771 282 191 054 280 043 520 000 $x^{422} y^{474} +$
 448 453 397 073 931 317 665 134 056 309 105 518 832 488 739 408 487 430 183 904 963 545 224 963 012 942 539 -
 103 651 587 322 994 185 458 833 359 128 459 499 050 155 659 092 476 764 174 557 662 381 837 823 830 109 -
 521 199 056 745 857 545 498 605 957 368 364 441 600 $x^{419} y^{477} +$
 2 384 124 976 409 802 621 953 088 358 706 340 106 727 536 501 439 081 914 055 707 529 468 883 816 191 229 -
 931 320 841 299 021 596 154 114 961 440 063 668 474 906 331 562 779 980 684 545 651 234 294 814 336 737 -
 642 706 114 370 114 719 941 022 030 355 031 912 811 520 $x^{416} y^{480} +$
 12 173 670 076 119 968 145 418 675 750 763 144 536 378 353 285 676 864 218 392 398 211 286 799 095 637 443 -
 360 079 899 657 960 951 606 620 917 992 076 286 301 314 130 966 647 280 247 661 151 546 988 168 854 533 -
 801 702 844 427 288 537 305 020 305 028 242 444 185 600 $x^{413} y^{483} +$
 59 700 399 128 155 636 141 905 327 601 416 423 145 814 770 887 009 352 840 796 686 358 817 510 186 467 282 -
 128 217 921 955 346 185 157 209 711 202 878 864 116 869 362 007 280 109 279 984 742 295 121 557 923 823 -
 482 421 941 190 473 378 005 442 085 600 418 721 873 920 $x^{410} y^{486} +$
 281 175 131 608 042 006 366 579 068 746 369 030 297 283 496 316 229 072 322 248 046 237 200 686 410 707 268 -
 376 254 425 806 391 786 419 388 338 522 410 993 069 410 952 175 325 097 370 517 875 970 296 960 040 427 -
 708 766 308 102 665 682 431 473 978 888 374 342 348 800 $x^{407} y^{489} +$
 1 271 743 964 404 329 280 795 188 433 008 957 456 434 193 204 362 173 435 380 065 281 296 704 787 968 231 -
 167 716 532 094 144 227 793 421 047 159 521 631 571 963 492 496 285 701 107 090 595 723 556 130 744 252 -
 093 457 430 324 673 244 466 131 336 616 458 028 285 132 800 $x^{404} y^{492} +$
 5 523 610 790 859 661 075 274 520 677 143 318 863 986 505 773 400 155 294 453 556 518 201 338 718 454 854 -
 782 835 931 146 941 676 149 917 761 936 520 519 863 076 015 307 568 962 739 494 029 457 979 046 471 217 -
 202 326 588 429 717 804 687 187 248 486 723 942 946 979 840 $x^{401} y^{495} +$
 23 036 840 108 581 399 326 985 309 546 676 453 980 235 264 084 526 629 838 814 584 341 256 432 880 833 553 -
 252 948 594 159 037 013 523 076 897 612 022 365 444 014 955 030 244 150 259 242 281 695 067 023 585 234 -
 969 609 589 634 471 887 091 035 428 351 743 179 549 184 000 $x^{398} y^{498} +$
 92 251 488 842 487 784 830 858 860 383 405 391 278 526 204 807 419 358 383 190 200 697 865 373 889 021 542 -
 802 755 351 251 922 195 248 616 003 488 890 326 241 542 470 579 864 212 060 150 412 997 494 062 921 725 -
 784 035 125 420 323 454 614 474 641 407 079 480 467 873 792 $x^{395} y^{501} +$
 354 688 412 179 340 007 738 181 033 667 561 867 809 023 558 572 187 891 738 554 013 131 139 661 674 018 682 -
 235 586 143 536 061 215 103 248 790 720 209 051 697 001 288 799 370 206 836 875 755 116 654 679 711 739 -
 432 868 850 186 830 028 752 353 786 928 578 190 706 421 760 $x^{392} y^{504} +$
 1 309 225 827 743 888 007 514 914 302 214 571 646 931 708 367 693 725 741 491 780 900 647 246 682 737 163 -
 785 917 029 303 450 378 966 831 698 943 069 148 815 711 208 873 323 069 123 055 889 374 724 508 413 501 -
 465 382 482 799 234 590 624 451 912 661 489 515 898 982 563 840 $x^{389} y^{507} +$
 4 639 222 184 042 897 163 294 346 026 197 935 063 820 360 395 421 491 314 070 498 377 358 867 960 016 269 -
 213 704 550 492 813 527 875 364 493 304 686 355 226 911 809 663 839 962 236 536 346 374 155 721 663 431 -
 615 671 415 971 807 283 630 885 727 076 571 360 552 042 102 784 $x^{386} y^{510} +$
 15 779 970 674 874 742 734 397 014 521 538 438 100 601 818 664 551 511 751 616 867 828 459 417 057 254 926 -
 015 832 824 420 049 750 411 757 573 389 932 210 675 293 168 680 136 218 936 903 016 122 662 791 221 692 -
 832 330 324 859 100 104 506 180 074 734 405 744 611 837 454 080 $x^{383} y^{513} +$
 51 518 503 790 263 581 476 760 189 524 947 748 179 503 943 245 492 158 904 597 009 275 239 033 767 537 249 -
 174 688 905 923 525 544 093 381 015 257 585 254 602 067 213 508 025 804 228 331 563 957 381 822 526 017 -
 643 961 059 658 787 991 097 769 636 877 834 856 903 521 841 664 $x^{380} y^{516} +$
 161 428 486 283 698 658 154 651 301 059 274 218 179 302 668 571 048 410 361 317 580 594 133 249 607 851 690 -
 131 715 662 414 380 599 935 474 750 985 759 047 902 925 811 794 354 316 883 791 547 265 549 055 460 056 -

$701\,056\,911\,425\,881\,995\,645\,155\,492\,507\,806\,196\,159\,837\,716\,480\,x^{377}y^{519} +$
 $485\,421\,551\,844\,775\,235\,653\,781\,903\,377\,216\,139\,118\,824\,403\,252\,672\,763\,082\,656\,832\,240\,835\,511\,012\,185\,584 -$
 $734\,853\,333\,955\,051\,144\,289\,935\,892\,448\,225\,461\,376\,809\,466\,621\,350\,898\,230\,448\,941\,150\,013\,554\,629\,877 -$
 $813\,905\,274\,124\,479\,268\,077\,177\,893\,516\,369\,596\,349\,837\,312\,000\,x^{374}y^{522} +$
 $1\,400\,683\,897\,463\,593\,692\,224\,843\,502\,489\,600\,067\,404\,088\,232\,834\,517\,765\,120\,536\,854\,610\,928\,088\,453\,905 -$
 $857\,613\,448\,355\,533\,113\,633\,552\,046\,801\,149\,479\,607\,223\,969\,866\,276\,524\,472\,713\,095\,374\,447\,906\,837\,046 -$
 $268\,283\,288\,433\,216\,853\,023\,970\,272\,279\,351\,874\,978\,336\,734\,740\,480\,x^{371}y^{525} +$
 $3\,877\,946\,746\,480\,542\,127\,500\,002\,445\,405\,734\,701\,190\,136\,464\,597\,673\,307\,326\,560\,605\,621\,757\,934\,725\,335 -$
 $355\,350\,508\,288\,043\,852\,112\,956\,480\,818\,651\,991\,975\,061\,004\,183\,989\,500\,927\,967\,208\,377\,606\,075\,342\,709 -$
 $078\,001\,909\,350\,599\,505\,901\,341\,338\,157\,546\,938\,934\,995\,736\,371\,200\,x^{368}y^{528} +$
 $10\,300\,557\,563\,736\,939\,851\,473\,929\,271\,838\,236\,762\,289\,714\,996\,748\,616\,193\,122\,382\,587\,923\,740\,596\,021\,804 -$
 $634\,106\,906\,505\,252\,892\,405\,556\,141\,333\,097\,215\,699\,901\,450\,595\,515\,577\,682\,305\,848\,767\,306\,024\,401\,240 -$
 $720\,091\,685\,627\,426\,968\,057\,844\,131\,662\,614\,968\,455\,099\,788\,001\,280\,x^{365}y^{531} +$
 $26\,246\,505\,880\,627\,248\,909\,742\,890\,556\,359\,246\,317\,319\,828\,811\,435\,152\,192\,770\,912\,116\,983\,859\,722\,262\,693 -$
 $710\,717\,139\,837\,889\,025\,095\,736\,813\,370\,714\,665\,485\,689\,107\,552\,029\,948\,195\,278\,894\,268\,328\,726\,165\,964 -$
 $592\,960\,794\,758\,347\,943\,972\,418\,047\,944\,567\,018\,196\,500\,663\,500\,800\,x^{362}y^{534} +$
 $64\,148\,557\,963\,961\,160\,683\,726\,324\,911\,079\,232\,865\,401\,824\,623\,291\,347\,844\,292\,753\,400\,948\,399\,732\,731\,005 -$
 $277\,625\,030\,802\,507\,842\,169\,969\,667\,679\,440\,588\,153\,401\,354\,529\,196\,153\,560\,929\,103\,653\,842\,230\,050\,623 -$
 $616\,712\,501\,674\,078\,392\,888\,436\,200\,315\,891\,139\,515\,584\,056\,934\,400\,x^{359}y^{537} +$
 $150\,368\,814\,467\,512\,809\,440\,872\,742\,736\,734\,662\,426\,240\,038\,378\,462\,329\,433\,422\,150\,655\,942\,036\,717\,090\,453 -$
 $318\,173\,856\,085\,028\,511\,926\,693\,547\,815\,010\,316\,002\,926\,821\,339\,881\,150\,185\,457\,204\,122\,478\,573\,416\,505 -$
 $138\,138\,456\,549\,522\,407\,337\,917\,120\,765\,108\,529\,754\,876\,682\,895\,360\,x^{356}y^{540} +$
 $338\,012\,681\,605\,365\,772\,135\,874\,524\,771\,337\,229\,143\,943\,846\,281\,064\,235\,397\,518\,119\,066\,304\,884\,119\,516\,003 -$
 $395\,525\,260\,962\,769\,427\,096\,118\,774\,657\,790\,082\,489\,150\,676\,757\,753\,197\,114\,014\,116\,741\,341\,212\,138\,800 -$
 $307\,855\,729\,500\,928\,979\,241\,273\,778\,824\,316\,533\,367\,183\,456\,665\,600\,x^{353}y^{543} +$
 $728\,550\,100\,011\,577\,681\,833\,777\,319\,693\,711\,951\,084\,320\,752\,200\,098\,794\,815\,330\,550\,120\,123\,769\,765\,606\,175 -$
 $005\,868\,958\,682\,256\,170\,899\,970\,022\,778\,493\,849\,265\,386\,667\,725\,189\,738\,038\,436\,689\,887\,494\,249\,040\,528 -$
 $116\,936\,523\,459\,336\,772\,210\,194\,878\,069\,636\,767\,896\,326\,143\,631\,360\,x^{350}y^{546} +$
 $1\,505\,503\,935\,492\,896\,525\,600\,460\,958\,325\,242\,179\,806\,304\,313\,843\,613\,550\,789\,081\,815\,231\,154\,016\,103\,142 -$
 $727\,321\,756\,991\,683\,596\,140\,072\,029\,257\,746\,919\,883\,619\,919\,286\,673\,956\,436\,736\,461\,658\,306\,113\,086\,865 -$
 $756\,000\,123\,497\,789\,331\,816\,502\,521\,056\,062\,241\,536\,996\,919\,701\,504\,000\,x^{347}y^{549} +$
 $2\,982\,244\,076\,936\,943\,452\,510\,188\,806\,771\,906\,064\,872\,207\,697\,223\,097\,345\,897\,355\,896\,721\,379\,531\,840\,084 -$
 $957\,291\,031\,443\,342\,378\,760\,659\,822\,615\,006\,452\,485\,716\,589\,614\,057\,655\,259\,697\,213\,198\,567\,388\,188\,500 -$
 $959\,927\,140\,902\,429\,288\,264\,112\,161\,522\,537\,187\,636\,432\,026\,006\,732\,800\,x^{344}y^{552} +$
 $5\,662\,183\,778\,188\,226\,622\,663\,613\,885\,711\,096\,328\,025\,972\,382\,027\,513\,190\,240\,307\,219\,545\,178\,589\,616\,773 -$
 $008\,148\,969\,039\,660\,343\,284\,104\,240\,768\,393\,771\,601\,851\,880\,802\,157\,233\,675\,357\,671\,422\,493\,358\,139\,147 -$
 $747\,499\,928\,605\,523\,352\,984\,988\,846\,667\,932\,426\,718\,781\,798\,652\,968\,960\,x^{341}y^{555} +$
 $10\,302\,503\,168\,041\,832\,251\,699\,953\,503\,821\,963\,026\,277\,016\,941\,961\,551\,582\,257\,462\,843\,186\,922\,814\,987\,403 -$
 $722\,141\,347\,418\,191\,922\,952\,075\,012\,900\,146\,588\,306\,721\,079\,372\,459\,935\,239\,898\,393\,113\,014\,092\,670\,290 -$
 $011\,909\,730\,006\,441\,620\,486\,532\,758\,266\,305\,514\,346\,253\,285\,477\,580\,800\,x^{338}y^{558} +$
 $17\,962\,051\,040\,096\,014\,762\,222\,607\,655\,861\,318\,748\,660\,957\,084\,037\,729\,628\,402\,415\,506\,927\,758\,778\,240\,441 -$
 $753\,871\,331\,350\,851\,542\,859\,045\,248\,987\,220\,375\,606\,384\,157\,874\,443\,659\,933\,878\,364\,129\,159\,855\,462\,221 -$
 $965\,786\,904\,110\,651\,106\,217\,467\,647\,807\,104\,262\,553\,473\,271\,760\,936\,960\,x^{335}y^{561} +$
 $30\,002\,511\,167\,280\,777\,980\,204\,092\,794\,080\,464\,082\,093\,269\,095\,384\,041\,868\,848\,014\,702\,465\,672\,529\,969\,385 -$
 $687\,365\,582\,363\,875\,497\,117\,596\,904\,683\,206\,026\,892\,275\,190\,604\,693\,361\,226\,427\,628\,223\,226\,481\,472\,959 -$
 $881\,400\,675\,340\,062\,519\,108\,583\,950\,324\,002\,861\,424\,949\,374\,778\,982\,400\,x^{332}y^{564} +$
 $48\,004\,248\,196\,798\,476\,767\,318\,327\,544\,776\,648\,495\,685\,516\,903\,178\,523\,630\,425\,993\,974\,573\,505\,057\,149\,263 -$
 $547\,952\,954\,203\,707\,437\,489\,801\,693\,666\,268\,698\,736\,763\,763\,179\,795\,284\,811\,597\,523\,629\,835\,441\,742\,797 -$
 $952\,622\,892\,356\,358\,033\,637\,120\,186\,018\,371\,244\,419\,802\,690\,602\,598\,400\,x^{329}y^{567} +$
 $73\,561\,689\,648\,911\,056\,620\,176\,793\,649\,048\,270\,928\,910\,341\,645\,517\,840\,042\,772\,261\,811\,388\,660\,280\,204\,597 -$
 $829\,755\,516\,786\,421\,921\,993\,893\,337\,162\,698\,866\,601\,421\,148\,525\,056\,270\,359\,329\,355\,558\,375\,641\,483\,637 -$
 $437\,005\,095\,015\,620\,678\,984\,080\,576\,747\,539\,816\,413\,354\,868\,915\,077\,120\,x^{326}y^{570} +$
 $107\,944\,593\,524\,343\,777\,647\,504\,380\,400\,780\,360\,734\,946\,302\,305\,190\,010\,937\,412\,248\,602\,132\,249\,223\,554\,556 -$
 $138\,476\,644\,404\,184\,599\,519\,706\,828\,291\,361\,102\,488\,965\,627\,812\,333\,209\,554\,931\,623\,378\,487\,802\,233\,909 -$
 $665\,471\,262\,332\,665\,570\,954\,965\,692\,924\,207\,545\,107\,201\,176\,219\,648\,000\,x^{323}y^{573} +$

151 653 377 918 489 646 312 008 085 001 275 205 177 255 250 161 368 779 187 313 200 160 093 197 780 346 364 -
 509 390 143 736 767 469 665 147 853 033 276 636 216 786 077 359 739 544 157 856 362 222 632 857 564 786 -
 759 183 275 412 235 753 105 220 834 781 958 400 014 118 641 309 562 880 $x^{320} y^{576} +$
 203 951 846 336 276 629 198 447 089 621 412 170 520 506 053 213 586 157 954 105 833 621 908 441 444 798 391 -
 840 232 654 984 417 099 035 382 454 319 373 844 649 421 308 038 026 086 837 983 678 235 254 243 327 492 -
 452 494 026 032 563 603 909 118 218 077 795 561 573 238 100 390 502 400 $x^{317} y^{579} +$
 262 510 945 539 395 438 134 481 154 984 680 848 539 442 078 677 457 320 974 203 541 632 101 547 415 757 995 -
 952 461 130 206 899 993 385 899 178 876 719 010 364 186 840 495 452 573 087 453 571 665 672 985 332 297 -
 402 817 634 368 536 039 358 631 971 020 650 859 066 917 716 961 689 600 $x^{314} y^{582} +$
 323 317 129 938 865 887 522 207 782 127 768 079 214 310 441 211 217 186 117 927 864 579 352 012 132 583 315 -
 759 950 293 823 849 949 963 121 382 042 858 292 565 098 716 194 393 336 635 454 525 078 403 334 564 428 -
 667 950 060 052 976 817 017 237 468 574 124 417 697 391 214 645 493 760 $x^{311} y^{585} +$
 380 966 002 520 163 217 160 467 625 835 503 069 543 188 243 787 894 601 284 171 468 711 381 164 039 976 048 -
 679 772 376 242 721 323 089 445 700 790 925 800 209 725 052 215 022 189 861 076 284 154 493 505 423 324 -
 458 167 652 266 688 939 127 864 918 002 496 640 254 505 242 964 787 200 $x^{308} y^{588} +$
 429 370 239 190 954 697 429 725 124 837 476 712 087 899 269 231 273 045 583 398 641 483 877 388 988 670 134 -
 224 341 391 500 601 681 304 573 016 657 686 710 979 517 589 828 845 026 393 201 395 784 205 879 828 508 -
 800 095 313 842 156 710 772 899 540 003 704 338 219 850 800 577 576 960 $x^{305} y^{591} +$
 462 780 586 775 221 942 099 323 239 121 539 320 466 847 966 073 787 337 326 107 909 904 028 234 375 028 641 -
 773 389 749 538 236 917 500 046 455 268 534 312 733 712 065 943 621 308 882 697 836 138 583 665 323 509 -
 846 908 064 253 650 661 891 438 618 434 290 855 081 198 730 517 299 200 $x^{302} y^{594} +$
 476 894 436 641 401 412 121 945 025 818 576 468 253 822 423 402 777 992 807 847 950 214 055 722 877 890 652 -
 806 460 352 656 607 266 461 893 925 420 767 883 579 924 578 574 145 062 748 731 122 547 788 739 317 507 -
 748 334 055 395 765 551 660 982 280 843 254 911 434 260 460 294 144 000 $x^{299} y^{597} +$
 469 760 923 866 264 589 663 493 227 101 824 473 002 479 770 792 279 009 810 254 765 516 363 002 882 726 387 -
 982 064 531 649 916 839 184 639 202 475 259 961 382 791 903 457 231 750 990 975 221 229 919 350 264 511 -
 308 501 380 756 298 588 267 413 298 961 326 940 363 790 741 494 251 520 $x^{296} y^{600} +$
 442 221 300 114 781 227 224 422 098 975 723 388 826 152 463 467 705 964 942 027 659 749 808 357 711 711 125 -
 708 786 030 407 014 937 238 036 412 164 086 938 962 208 013 598 558 152 469 805 703 129 201 271 179 421 -
 612 588 031 950 252 083 825 956 062 063 547 950 539 407 156 130 611 200 $x^{293} y^{603} +$
 397 748 149 136 857 748 345 674 418 715 455 922 378 513 493 053 806 090 921 367 192 871 546 867 668 354 086 -
 386 885 156 447 488 343 843 779 986 862 903 994 727 921 854 689 261 078 036 556 403 720 810 348 824 705 -
 192 965 109 007 164 222 086 971 724 898 661 053 576 326 425 731 399 680 $x^{290} y^{606} +$
 341 725 131 908 838 654 609 208 082 175 422 362 861 524 022 720 045 465 388 834 877 526 235 160 489 577 636 -
 755 940 620 922 593 190 922 478 622 362 532 086 936 914 950 474 607 230 612 911 784 606 591 911 129 254 -
 483 787 201 675 284 235 742 895 568 905 327 374 308 369 996 959 308 800 $x^{287} y^{609} +$
 280 373 671 834 162 498 470 412 173 593 061 813 489 851 323 099 454 743 982 142 739 334 771 793 042 418 232 -
 431 922 209 549 809 106 592 394 349 255 650 450 859 636 843 065 454 718 029 681 939 531 368 621 413 023 -
 318 536 285 354 243 617 165 999 601 574 443 457 456 022 715 223 910 400 $x^{284} y^{612} +$
 219 622 655 680 208 546 065 253 416 598 266 812 524 825 395 556 127 800 957 100 378 907 370 281 566 668 916 -
 812 219 952 006 092 695 029 606 318 244 846 369 940 102 076 821 156 431 737 929 184 281 954 447 315 162 -
 150 335 810 224 745 086 318 449 057 834 755 211 572 558 771 750 748 160 $x^{281} y^{615} +$
 164 203 091 315 089 525 358 252 499 737 862 836 339 354 135 392 141 396 027 296 736 679 239 939 524 035 980 -
 880 554 695 107 543 846 336 428 496 094 901 084 928 895 676 521 904 204 865 713 726 829 646 081 346 088 -
 721 981 657 385 682 958 669 959 989 238 477 647 420 867 991 807 385 600 $x^{278} y^{618} +$
 117 146 960 351 680 965 272 813 401 148 239 934 454 561 857 082 539 096 750 828 426 051 699 070 953 756 097 -
 297 096 201 634 117 050 209 666 164 690 110 949 174 987 824 726 475 198 398 457 039 163 072 966 063 995 -
 099 889 331 724 016 414 658 508 233 308 728 503 855 980 279 753 564 160 $x^{275} y^{621} +$
 79 726 719 376 595 620 626 706 978 002 455 643 819 784 276 266 929 088 299 567 559 368 072 591 101 230 016 -
 290 006 028 008 195 527 240 055 501 635 551 914 348 561 172 988 118 285 389 943 943 580 368 668 723 813 -
 627 621 521 516 406 485 346 201 118 217 689 901 658 783 840 754 944 000 $x^{272} y^{624} +$
 51 745 662 147 210 465 770 032 790 608 095 724 358 079 835 785 502 501 292 950 287 955 978 954 967 468 962 -
 948 260 281 051 154 307 993 055 865 764 391 268 104 689 358 564 203 144 938 099 721 276 642 826 174 950 -
 838 850 316 032 745 091 922 731 315 657 383 835 585 389 302 006 210 560 $x^{269} y^{627} +$
 32 019 270 447 334 067 627 900 408 639 175 903 466 476 441 743 678 115 892 398 410 288 651 551 428 671 990 -

078 269 872 460 765 817 041 671 750 970 217 659 883 545 055 098 012 389 259 665 936 054 769 629 402 895 -
 648 747 118 010 748 771 190 653 467 036 473 890 252 548 233 240 051 712 $x^{266} y^{630} +$
 18 883 509 420 940 995 511 086 284 640 072 243 798 163 282 051 040 074 128 555 862 099 725 076 051 787 395 -
 601 262 130 236 918 850 314 062 445 286 167 788 361 003 295 609 993 510 845 514 404 761 090 118 208 012 -
 769 175 248 935 114 063 933 404 745 890 920 533 794 411 058 987 560 960 $x^{263} y^{633} +$
 10 610 849 252 398 675 237 437 713 733 628 263 476 123 496 851 451 020 610 180 919 147 050 965 739 000 146 -
 278 652 489 054 971 036 183 213 139 011 297 649 417 531 608 029 181 418 050 915 222 359 543 971 378 303 -
 255 272 244 478 866 319 667 118 328 844 243 978 519 578 312 424 538 112 $x^{260} y^{636} +$
 5 679 001 460 572 435 172 039 855 450 429 664 193 062 234 133 127 651 607 718 736 195 802 387 656 178 914 -
 175 041 324 743 883 947 947 408 055 300 194 933 710 655 653 841 027 370 408 978 300 139 363 128 388 800 -
 971 546 265 834 956 821 464 467 197 116 691 786 243 045 931 194 695 680 $x^{257} y^{639} +$
 2 894 024 509 745 691 663 626 299 848 417 595 504 627 862 531 107 610 465 437 841 974 655 329 047 176 448 -
 978 452 757 352 571 214 511 898 573 486 789 450 214 188 547 367 570 230 628 966 068 737 970 937 258 201 -
 902 306 693 463 044 196 193 165 845 112 710 420 865 075 060 133 665 280 $x^{254} y^{642} +$
 1 403 752 088 867 641 507 440 595 772 979 060 972 608 961 986 950 355 726 213 605 782 867 284 491 934 997 -
 406 366 300 537 927 538 869 544 933 701 553 891 421 801 900 932 697 181 563 282 320 160 663 134 612 121 -
 057 915 965 559 442 366 311 713 671 688 306 758 287 202 741 458 468 864 $x^{251} y^{645} +$
 647 860 758 637 538 188 490 951 147 483 210 356 584 838 057 095 584 820 226 613 930 933 162 491 567 649 400 -
 855 647 276 900 571 664 278 209 216 142 978 906 377 164 916 316 796 543 460 558 223 111 711 330 803 373 -
 637 050 767 568 296 128 288 872 599 117 781 409 447 236 463 104 000 $x^{248} y^{648} +$
 284 391 335 968 594 355 495 530 357 991 837 424 942 933 622 492 251 611 685 829 312 265 936 598 543 884 924 -
 276 811 861 367 898 131 439 817 179 750 788 341 329 781 006 386 467 085 700 039 029 159 023 896 678 087 -
 660 577 279 134 534 261 692 007 209 039 039 624 787 022 010 941 440 $x^{245} y^{651} +$
 118 694 339 308 478 295 083 547 201 981 900 590 027 416 687 919 844 075 662 830 782 714 574 844 887 749 723 -
 537 388 710 499 750 758 362 297 267 794 677 483 173 201 510 835 429 408 845 426 443 124 419 932 707 620 -
 061 411 585 369 520 660 381 871 811 684 966 565 399 058 813 747 200 $x^{242} y^{654} +$
 47 081 808 407 227 184 896 141 139 598 764 589 549 178 761 115 111 825 341 794 922 058 029 781 813 568 361 -
 005 273 202 785 954 579 976 685 727 632 688 346 469 561 063 834 719 755 910 515 836 775 262 408 153 768 -
 710 011 593 562 659 261 481 515 026 704 220 408 390 282 820 556 800 $x^{239} y^{657} +$
 17 742 347 577 950 954 498 679 136 450 213 425 370 163 164 053 671 671 059 818 444 448 590 385 499 560 287 -
 461 681 565 582 245 664 201 642 963 830 802 149 500 319 406 495 611 942 243 821 275 998 562 017 081 625 -
 080 513 660 418 317 374 291 318 199 817 424 251 529 666 363 617 280 $x^{236} y^{660} +$
 6 349 270 286 726 988 844 288 378 831 770 442 677 285 622 804 142 427 905 938 904 976 694 585 704 651 602 -
 386 707 509 137 682 304 137 264 754 719 035 978 186 090 104 653 842 307 287 277 951 759 892 513 305 289 -
 772 745 455 491 379 684 118 972 272 242 914 028 940 905 611 673 600 $x^{233} y^{663} +$
 2 156 779 436 844 079 132 253 268 360 744 264 993 399 982 798 510 088 097 321 158 272 705 175 052 036 747 -
 350 558 579 686 825 205 492 422 009 924 431 344 378 199 590 541 996 251 268 961 966 779 506 881 200 484 -
 490 698 995 238 336 282 828 391 899 022 590 276 231 252 891 361 280 $x^{230} y^{666} +$
 695 129 104 441 514 741 682 292 737 248 123 600 242 841 373 852 318 370 757 062 128 932 069 986 007 964 726 -
 371 761 705 404 768 651 781 371 936 247 165 678 855 344 238 358 260 613 315 988 124 353 596 623 889 009 -
 274 735 377 619 637 657 777 173 955 415 382 751 759 723 929 600 $x^{227} y^{669} +$
 212 473 943 252 472 536 918 918 843 916 944 665 416 347 733 238 973 811 423 249 684 649 893 952 763 557 151 -
 142 819 649 989 426 920 142 599 228 302 955 086 152 526 350 024 023 523 260 185 131 048 303 109 322 630 -
 641 309 809 446 974 702 788 443 639 259 580 492 871 474 304 000 $x^{224} y^{672} +$
 61 563 426 975 892 471 894 753 646 315 226 105 672 779 435 782 283 011 081 205 183 816 040 881 804 610 050 -
 837 113 080 646 855 803 322 837 484 418 610 093 483 634 048 610 119 181 915 568 492 100 703 152 978 708 -
 568 829 639 393 553 498 697 312 199 031 679 348 700 614 758 400 $x^{221} y^{675} +$
 16 900 781 420 613 066 572 991 645 676 811 697 153 061 087 745 739 781 868 503 115 882 301 670 817 431 527 -
 451 368 896 290 526 706 105 132 460 370 269 113 549 513 214 461 164 355 198 421 551 008 729 541 663 555 -
 749 641 513 208 981 377 415 985 225 908 344 408 819 515 801 600 $x^{218} y^{678} +$
 4 393 806 750 061 430 091 562 625 319 224 481 719 770 279 587 933 992 889 803 069 602 213 498 919 505 652 -
 977 785 491 003 386 268 949 041 818 056 106 099 688 034 286 888 996 453 552 882 521 193 970 743 188 237 -
 976 390 917 029 096 599 186 934 223 776 638 236 254 503 383 040 $x^{215} y^{681} +$
 1 081 188 942 259 990 195 030 258 719 751 924 935 754 879 810 494 095 005 220 423 855 413 254 946 168 931 -
 786 406 113 556 939 838 795 195 563 751 251 051 825 329 738 244 227 938 018 934 916 643 864 555 362 704 -

$477\,594\,500\,597\,049\,896\,230\,898\,046\,016\,162\,755\,451\,467\,366\,400\,x^{212}y^{684} +$
 $251\,685\,252\,639\,173\,715\,103\,230\,103\,888\,593\,174\,691\,027\,231\,568\,659\,950\,150\,922\,702\,416\,523\,347\,525\,697\,801 -$
 $237\,644\,328\,047\,385\,297\,776\,119\,049\,499\,115\,318\,802\,111\,876\,418\,932\,918\,085\,966\,369\,801\,508\,636\,078\,960 -$
 $877\,456\,132\,136\,958\,965\,352\,849\,939\,041\,378\,382\,658\,355\,200\,x^{209}y^{687} +$
 $55\,395\,051\,655\,905\,895\,346\,985\,616\,546\,958\,462\,670\,039\,166\,017\,920\,066\,255\,244\,768\,552\,930\,281\,287\,547\,864 -$
 $356\,385\,504\,734\,317\,327\,541\,543\,429\,038\,581\,975\,266\,472\,738\,653\,901\,149\,007\,244\,512\,684\,152\,755\,267\,829 -$
 $796\,531\,287\,134\,644\,692\,174\,856\,179\,026\,392\,187\,160\,596\,480\,x^{206}y^{690} +$
 $11\,521\,123\,474\,609\,498\,975\,714\,458\,877\,421\,658\,430\,704\,789\,100\,953\,112\,385\,918\,703\,249\,661\,994\,734\,908\,757 -$
 $666\,221\,231\,358\,966\,894\,876\,622\,816\,041\,821\,445\,508\,628\,512\,664\,919\,385\,008\,821\,631\,812\,411\,521\,255\,686 -$
 $219\,131\,714\,014\,288\,211\,814\,314\,777\,450\,588\,842\,358\,988\,800\,x^{203}y^{693} +$
 $2\,262\,949\,009\,469\,771\,140\,010\,441\,824\,330\,174\,520\,365\,953\,413\,318\,881\,183\,457\,728\,336\,339\,182\,830\,560\,295 -$
 $684\,152\,990\,939\,745\,104\,053\,371\,931\,018\,871\,256\,010\,947\,875\,436\,487\,082\,037\,162\,151\,196\,870\,278\,250\,054 -$
 $820\,068\,136\,848\,212\,984\,738\,779\,231\,197\,446\,821\,340\,180\,480\,x^{200}y^{696} +$
 $419\,515\,142\,164\,032\,423\,303\,068\,259\,167\,282\,318\,567\,828\,657\,745\,257\,302\,285\,709\,794\,748\,978\,336\,553\,234\,959 -$
 $978\,195\,220\,651\,704\,267\,156\,855\,259\,975\,971\,110\,914\,897\,310\,992\,533\,462\,950\,460\,939\,789\,140\,775\,265\,563 -$
 $291\,383\,489\,201\,401\,890\,015\,910\,374\,883\,959\,316\,480\,000\,x^{197}y^{699} +$
 $73\,356\,967\,005\,129\,270\,785\,852\,734\,746\,131\,851\,932\,798\,949\,948\,417\,792\,975\,367\,735\,864\,173\,861\,983\,627\,220 -$
 $508\,206\,175\,585\,669\,910\,465\,079\,143\,019\,226\,625\,707\,363\,848\,720\,372\,010\,566\,991\,355\,831\,170\,581\,410\,541 -$
 $721\,115\,981\,390\,097\,217\,332\,758\,700\,891\,039\,963\,545\,600\,x^{194}y^{702} +$
 $12\,091\,342\,419\,665\,044\,946\,422\,590\,530\,727\,581\,104\,766\,731\,290\,737\,553\,087\,854\,896\,604\,940\,518\,843\,241\,661 -$
 $222\,861\,739\,049\,127\,429\,315\,708\,829\,404\,662\,550\,205\,402\,112\,624\,666\,255\,515\,044\,783\,819\,698\,106\,031\,396 -$
 $768\,716\,531\,279\,458\,439\,717\,662\,837\,872\,083\,618\,667\,520\,x^{191}y^{705} +$
 $1\,877\,396\,081\,764\,959\,674\,846\,618\,224\,173\,464\,502\,536\,864\,089\,154\,925\,139\,550\,995\,913\,120\,973\,758\,277\,946 -$
 $608\,138\,396\,904\,085\,244\,883\,646\,769\,792\,573\,882\,429\,112\,998\,858\,519\,914\,304\,739\,802\,007\,245\,241\,992\,229 -$
 $859\,307\,222\,768\,934\,945\,471\,555\,774\,746\,899\,201\,689\,600\,x^{188}y^{708} +$
 $274\,400\,001\,564\,601\,667\,153\,561\,505\,342\,847\,139\,880\,121\,241\,975\,121\,351\,583\,966\,922\,925\,466\,260\,653\,659\,500 -$
 $436\,604\,107\,871\,173\,592\,014\,266\,636\,194\,848\,037\,859\,652\,321\,622\,261\,799\,190\,812\,884\,533\,177\,972\,716\,518 -$
 $001\,370\,546\,299\,067\,158\,383\,605\,680\,268\,439\,224\,320\,x^{185}y^{711} +$
 $37\,726\,542\,227\,351\,035\,283\,493\,186\,092\,805\,881\,726\,081\,100\,090\,329\,213\,819\,707\,746\,080\,377\,254\,258\,818\,845 -$
 $686\,759\,023\,124\,379\,834\,936\,967\,937\,217\,860\,455\,288\,475\,685\,589\,571\,742\,272\,306\,459\,834\,092\,471\,008\,868 -$
 $537\,192\,498\,210\,124\,896\,150\,080\,915\,183\,682\,764\,800\,x^{182}y^{714} +$
 $4\,875\,523\,314\,510\,010\,947\,512\,641\,774\,747\,248\,678\,902\,376\,337\,612\,622\,144\,621\,011\,208\,510\,631\,314\,714\,017 -$
 $623\,738\,485\,610\,116\,977\,882\,419\,393\,066\,103\,966\,498\,851\,965\,758\,551\,807\,055\,581\,016\,345\,089\,644\,864\,010 -$
 $213\,171\,106\,452\,568\,070\,940\,636\,428\,985\,828\,556\,800\,x^{179}y^{717} +$
 $591\,795\,547\,241\,291\,239\,365\,079\,409\,875\,782\,637\,278\,903\,006\,553\,243\,675\,094\,430\,188\,968\,761\,315\,755\,336\,665 -$
 $805\,722\,023\,808\,918\,501\,943\,044\,515\,100\,098\,104\,404\,212\,299\,121\,050\,081\,103\,186\,702\,476\,292\,532\,737\,858 -$
 $329\,876\,471\,437\,712\,630\,729\,833\,381\,786\,890\,240\,x^{176}y^{720} +$
 $67\,414\,122\,415\,947\,020\,935\,243\,469\,648\,903\,591\,012\,658\,172\,670\,211\,595\,998\,438\,399\,480\,434\,452\,738\,167\,746 -$
 $811\,930\,772\,078\,943\,472\,365\,003\,419\,187\,829\,722\,290\,477\,545\,265\,837\,016\,137\,343\,412\,241\,202\,286\,041\,722 -$
 $674\,304\,092\,965\,502\,998\,817\,994\,405\,521\,408\,000\,x^{173}y^{723} +$
 $7\,201\,091\,665\,895\,174\,972\,775\,544\,301\,944\,845\,188\,164\,383\,953\,531\,614\,917\,925\,862\,736\,644\,944\,023\,827\,843 -$
 $266\,335\,711\,423\,837\,538\,350\,454\,822\,217\,932\,120\,803\,878\,259\,660\,169\,412\,254\,801\,735\,421\,547\,152\,466\,390 -$
 $076\,257\,704\,039\,439\,925\,666\,370\,564\,051\,435\,520\,x^{170}y^{726} +$
 $720\,675\,761\,220\,794\,026\,517\,859\,761\,115\,270\,846\,008\,719\,005\,883\,805\,433\,847\,477\,672\,966\,306\,148\,162\,514\,903 -$
 $986\,875\,298\,900\,504\,855\,081\,607\,300\,326\,554\,188\,038\,408\,831\,423\,266\,820\,448\,921\,775\,656\,236\,851\,009\,445 -$
 $691\,677\,275\,132\,986\,413\,687\,646\,229\,913\,600\,x^{167}y^{729} +$
 $67\,512\,950\,422\,820\,555\,666\,650\,955\,510\,714\,251\,977\,129\,972\,812\,936\,143\,391\,647\,474\,949\,513\,326\,650\,310\,753 -$
 $684\,357\,179\,166\,812\,094\,913\,514\,210\,966\,005\,715\,122\,740\,430\,133\,826\,028\,140\,989\,749\,844\,355\,398\,843\,028 -$
 $791\,460\,876\,676\,543\,210\,186\,213\,471\,846\,400\,x^{164}y^{732} +$
 $5\,914\,746\,937\,998\,867\,117\,435\,639\,071\,065\,697\,122\,500\,944\,716\,377\,174\,786\,516\,694\,065\,486\,208\,125\,460\,205 -$
 $870\,587\,942\,616\,610\,161\,184\,647\,064\,343\,816\,654\,348\,191\,988\,042\,396\,334\,258\,908\,486\,739\,404\,359\,772\,981 -$
 $784\,627\,460\,502\,385\,848\,560\,844\,169\,379\,840\,x^{161}y^{735} +$
 $484\,136\,107\,488\,627\,748\,302\,527\,737\,226\,367\,857\,485\,929\,662\,061\,297\,028\,338\,946\,839\,699\,660\,809\,648\,521\,340 -$
 $919\,276\,725\,974\,606\,354\,177\,586\,013\,333\,641\,975\,145\,141\,412\,980\,353\,636\,235\,266\,284\,277\,015\,135\,939\,316 -$
 $111\,383\,681\,492\,553\,726\,773\,449\,420\,800\,x^{158}y^{738} +$

36 986 601 885 560 318 293 776 728 922 094 271 633 986 094 613 550 768 379 016 402 715 312 949 073 967 672 -
 097 075 110 657 095 149 146 361 120 030 351 573 748 377 384 903 274 531 944 283 396 840 883 207 765 095 -
 456 760 014 006 894 817 683 878 461 440 $x^{155} y^{741} +$
 2 634 587 427 029 551 101 197 179 324 677 478 654 443 510 383 478 755 308 746 819 614 645 883 469 045 366 -
 939 214 529 218 311 460 044 014 435 694 899 979 803 765 381 089 742 053 978 415 350 886 201 227 136 563 -
 683 206 666 666 273 550 146 881 740 800 $x^{152} y^{744} +$
 174 782 800 706 924 014 678 799 505 877 471 026 526 278 785 029 762 295 406 089 886 866 571 198 821 361 166 -
 513 844 570 197 387 525 021 626 947 290 138 767 152 409 654 061 602 461 514 338 405 698 856 950 948 096 -
 959 011 791 707 516 157 452 288 000 $x^{149} y^{747} +$
 10 787 214 652 735 716 368 385 509 290 927 057 839 453 245 388 508 861 799 416 526 258 689 731 615 782 163 -
 612 803 594 887 951 842 530 646 631 317 332 344 670 953 592 913 629 576 995 983 661 142 859 244 477 766 -
 108 109 138 137 832 590 141 423 616 $x^{146} y^{750} +$
 618 628 471 722 308 462 548 853 746 194 271 507 004 749 217 651 148 811 902 860 125 570 819 651 737 836 681 -
 693 873 997 273 080 025 543 598 886 864 474 988 524 329 072 032 344 727 774 536 235 690 016 352 699 603 -
 420 913 738 206 086 293 196 800 $x^{143} y^{753} +$
 32 924 811 146 287 333 463 508 410 576 529 575 437 783 257 803 036 453 837 787 543 705 519 663 716 631 336 -
 194 063 419 965 167 609 336 285 582 413 463 112 461 071 298 672 197 484 443 127 722 821 398 242 277 571 -
 299 287 941 201 089 991 352 320 $x^{140} y^{756} +$
 1 624 158 243 934 206 484 611 361 951 775 948 445 088 694 080 253 514 613 100 710 994 523 977 786 445 127 -
 287 404 304 586 014 769 830 330 038 853 515 196 209 528 934 891 383 128 765 728 913 888 058 748 658 115 -
 401 111 656 108 102 665 011 200 $x^{137} y^{759} +$
 74 158 058 547 530 055 658 740 207 300 633 734 066 413 402 689 426 839 410 059 187 794 085 114 001 001 971 -
 051 932 063 894 958 434 853 490 964 334 779 619 044 268 566 600 362 031 673 836 407 212 679 166 797 927 -
 981 499 707 449 053 593 600 $x^{134} y^{762} +$
 3 129 675 984 410 359 298 534 695 581 674 052 802 466 787 040 450 550 829 068 296 283 719 827 485 586 824 -
 997 400 389 372 941 420 904 726 613 202 751 805 442 288 568 910 286 088 387 433 174 970 945 514 082 819 -
 694 136 560 171 645 091 840 $x^{131} y^{765} +$
 121 901 308 941 615 271 998 536 449 885 285 791 783 031 288 714 057 402 670 575 873 469 848 969 030 512 875 -
 152 349 879 710 581 392 177 285 376 129 825 016 804 535 403 102 941 619 854 108 052 371 599 100 498 727 -
 063 312 931 398 086 400 $x^{128} y^{768} +$
 4 375 333 368 205 213 122 633 366 318 014 146 510 257 898 511 065 479 155 581 268 926 864 750 004 211 961 -
 158 163 796 591 485 568 791 238 624 886 040 638 145 810 112 097 618 391 203 465 885 790 460 556 858 450 -
 305 634 499 961 379 840 $x^{125} y^{771} +$
 144 477 490 754 504 311 420 673 058 906 861 345 445 376 971 429 254 219 667 866 399 295 418 422 427 635 047 -
 410 468 589 864 661 406 034 276 283 142 931 932 559 910 232 115 882 874 848 515 340 354 318 050 326 902 -
 182 968 564 224 000 $x^{122} y^{774} +$
 4 381 594 490 113 529 476 661 484 994 386 251 244 321 098 599 512 130 980 393 115 952 107 753 060 838 629 -
 129 910 235 762 500 158 039 372 251 966 558 465 021 865 674 838 208 899 414 792 147 561 453 248 806 923 -
 668 599 720 140 800 $x^{119} y^{777} +$
 121 821 892 473 392 189 402 299 907 846 731 997 662 463 972 070 875 936 559 696 604 172 169 413 207 650 080 -
 642 238 727 526 099 572 990 617 844 438 327 470 469 328 470 822 371 424 308 409 180 686 973 482 637 612 -
 290 821 980 160 $x^{116} y^{780} +$
 3 099 248 936 080 877 170 905 339 391 044 373 083 727 837 405 500 429 711 312 369 603 853 985 037 470 795 -
 842 449 428 124 455 076 997 393 567 445 115 364 623 448 890 326 638 338 614 371 953 619 452 800 760 545 -
 478 974 668 800 $x^{113} y^{783} +$
 72 004 166 462 247 553 023 527 142 615 182 567 708 693 333 661 537 117 119 941 667 710 204 267 456 503 067 -
 129 126 900 291 058 330 357 037 323 327 314 920 799 014 639 146 051 972 896 537 164 125 129 863 980 976 -
 656 015 360 $x^{110} y^{786} +$
 1 524 447 947 036 337 933 422 480 002 439 587 494 238 498 143 208 067 750 411 829 486 459 942 901 590 756 -
 482 885 120 646 247 653 989 157 015 880 539 192 120 966 328 993 813 154 303 459 321 506 703 194 515 031 -
 318 118 400 $x^{107} y^{789} +$
 29 346 260 773 896 936 499 889 284 105 199 753 827 600 038 596 335 075 310 629 791 217 361 576 079 955 101 -
 041 059 425 832 943 067 614 676 522 517 105 667 361 369 732 256 757 347 713 353 639 098 969 047 385 903 -
 718 400 $x^{104} y^{792} +$
 512 451 391 524 585 690 532 939 629 024 847 695 940 427 116 965 194 006 412 790 457 828 063 601 792 986 751 -

981 154 745 652 583 330 998 208 687 080 900 048 302 559 861 645 667 444 233 584 459 654 226 716 853 534 -
 $720 x^{101} y^{795} +$
 8 097 015 145 971 857 507 110 309 253 931 933 469 336 491 899 241 391 732 060 418 542 712 605 132 084 764 -
 $431 136 487 643 695 232 545 633 519 393 081 152 109 825 342 070 504 784 107 196 935 965 555 953 991 680 -$
 $000 x^{98} y^{798} +$
 115 455 519 365 661 725 040 331 275 169 432 891 578 162 128 869 714 101 777 593 826 014 065 184 517 660 350 -
 $022 840 933 390 970 351 728 553 587 826 971 519 768 343 333 817 631 073 622 617 959 054 790 972 308 480$
 $x^{95} y^{801} +$
 1 481 470 921 031 844 254 297 756 236 958 861 529 823 636 209 500 463 118 236 333 665 152 538 121 009 587 -
 $420 453 604 318 516 628 649 982 798 514 744 984 382 934 226 999 991 688 776 519 229 502 495 850 342 400$
 $x^{92} y^{804} +$
 17 054 947 645 887 642 212 805 444 147 745 617 803 461 935 020 219 174 703 989 493 784 565 118 066 980 069 -
 $163 800 423 653 218 048 333 856 249 949 456 440 545 275 280 943 151 498 299 523 285 542 240 665 600$
 $x^{89} y^{807} +$
 175 584 998 294 089 204 576 044 024 271 734 274 725 831 569 794 625 524 158 480 940 245 111 489 703 951 918 -
 $363 242 210 370 094 305 792 353 809 592 411 763 671 653 584 805 645 790 966 466 189 554 524 160 x^{86} y^{810} +$
 1 611 041 132 048 271 984 165 907 871 520 854 127 041 923 794 298 202 997 588 645 761 811 067 453 392 705 -
 $005 192 801 728 021 411 093 498 720 013 747 593 817 714 295 200 796 520 924 454 341 928 755 200 x^{83} y^{813} +$
 13 125 063 309 596 255 192 835 925 360 965 457 262 853 059 194 523 252 228 930 200 540 116 808 361 053 817 -
 $818 058 135 161 970 130 155 731 717 981 244 181 725 478 393 031 085 973 961 623 320 770 560 x^{80} y^{816} +$
 94 567 914 773 740 894 362 161 215 036 569 863 165 028 270 652 922 860 554 820 749 168 129 131 357 638 288 -
 $459 013 649 478 457 549 632 804 634 843 775 077 942 097 875 860 883 708 918 368 051 200 x^{77} y^{819} +$
 600 026 669 144 425 314 278 200 866 208 535 250 937 625 436 111 808 388 107 848 531 196 822 888 734 952 533 -
 $001 653 049 746 346 649 161 515 310 583 500 242 668 212 072 379 949 805 510 656 000 x^{74} y^{822} +$
 3 337 080 026 091 718 912 919 074 657 532 574 760 451 766 976 283 641 251 548 797 869 452 170 634 083 795 -
 $325 090 164 150 826 027 733 711 311 137 042 189 435 457 986 350 302 991 257 456 640 x^{71} y^{825} +$
 16 186 248 153 936 838 126 866 169 374 351 020 840 943 291 150 367 329 756 621 159 141 719 826 134 197 550 -
 $727 183 221 814 244 802 731 969 706 566 852 167 025 176 411 759 166 492 262 400 x^{68} y^{828} +$
 68 097 345 899 725 996 903 998 565 284 499 337 586 145 667 534 042 561 235 180 688 745 406 459 718 410 619 -
 $295 507 665 378 110 364 430 264 308 991 178 537 902 349 818 758 277 775 360 x^{65} y^{831} +$
 247 012 922 675 990 557 659 144 786 716 036 512 065 235 224 493 866 072 641 009 014 415 790 922 322 775 836 -
 $530 048 127 680 720 686 876 391 597 077 647 285 903 727 683 097 369 600 x^{62} y^{834} +$
 767 474 978 374 246 035 123 772 588 267 968 717 902 090 685 744 663 087 089 319 851 907 622 114 787 847 792 -
 $059 649 592 094 753 655 445 465 469 427 814 164 875 478 433 996 800 x^{59} y^{837} +$
 2 027 793 878 297 338 563 300 173 730 761 851 315 924 700 097 070 337 109 589 825 984 133 871 461 427 488 -
 $018 206 735 604 125 560 388 881 990 107 265 436 657 097 140 408 320 x^{56} y^{840} +$
 4 519 835 293 186 735 086 267 093 132 796 720 789 270 364 960 992 602 522 514 189 999 863 719 036 235 126 -
 $088 774 059 975 079 581 560 811 099 562 872 627 888 579 379 200 x^{53} y^{843} +$
 8 423 497 799 243 977 966 303 190 143 975 961 296 615 840 584 403 453 126 666 706 889 107 253 957 325 497 -
 $796 905 712 167 597 199 887 602 904 659 287 761 403 576 320 x^{50} y^{846} +$
 12 995 794 120 645 584 805 184 771 310 125 979 053 102 313 743 077 688 366 577 148 770 157 071 858 994 356 -
 $957 351 628 151 619 467 956 787 531 419 877 703 936 000 x^{47} y^{849} +$
 16 412 431 724 947 065 160 716 111 134 849 283 105 025 936 833 676 216 247 701 877 692 656 133 520 230 781 -
 $785 046 735 173 046 120 361 892 993 004 628 480 000 x^{44} y^{852} +$
 16 751 755 487 748 751 772 077 541 978 134 065 675 102 190 211 256 797 179 017 550 037 422 702 932 905 123 -
 $993 531 992 434 008 470 542 018 209 947 238 400 x^{41} y^{855} +$
 13 618 111 727 156 711 784 381 924 242 166 256 188 955 053 119 973 649 746 897 027 859 962 096 031 542 377 -
 $445 554 613 637 381 572 756 720 989 184 000 x^{38} y^{858} +$
 8 669 617 457 150 197 686 308 587 309 813 893 110 261 382 927 802 869 542 335 558 417 313 711 920 641 955 -
 $666 957 803 655 717 442 771 500 032 000 x^{35} y^{861} +$
 4 237 590 819 945 892 417 825 429 111 626 256 182 212 107 608 637 057 829 489 356 069 118 471 357 746 300 -
 $831 928 177 995 751 192 748 672 000 x^{32} y^{864} +$
 1 553 419 798 587 022 893 224 479 181 859 426 040 053 580 817 722 620 396 314 075 690 497 126 171 893 956 -
 $407 263 612 448 182 145 536 000 x^{29} y^{867} +$
 415 183 286 306 933 072 288 436 455 124 298 386 835 593 952 088 367 421 837 483 466 260 918 147 554 286 556 -

$339\,577\,626\,005\,094\,400\,x^{26}y^{870} +$
 $78\,145\,786\,029\,983\,536\,953\,147\,157\,667\,311\,826\,563\,786\,675\,863\,384\,010\,626\,630\,512\,145\,058\,244\,761\,589\,796 -$
 $443\,168\,107\,008\,000\,x^{23}y^{873} +$
 $9\,916\,119\,748\,407\,068\,569\,328\,985\,363\,111\,491\,008\,457\,538\,246\,859\,428\,711\,728\,358\,395\,420\,839\,415\,977\,576 -$
 $934\,047\,383\,552\,x^{20}y^{876} +$
 $801\,691\,996\,999\,465\,109\,741\,820\,304\,763\,541\,471\,377\,029\,879\,990\,883\,367\,952\,008\,617\,906\,462\,151\,785\,575\,091 -$
 $650\,560\,x^{17}y^{879} +$
 $38\,154\,914\,963\,054\,623\,959\,728\,682\,036\,905\,882\,055\,039\,353\,347\,121\,351\,093\,952\,094\,554\,475\,126\,393\,027\,031 -$
 $040\,x^{14}y^{882} +$
 $3\,005\,967\,352\,302\,422\,336\,712\,322\,986\,877\,075\,941\,401\,352\,061\,696\,511\,923\,422\,394\,901\,690\,201\,114\,517\,504$
 $x^{11}y^{885} -$
 $27\,579\,360\,417\,189\,330\,742\,267\,881\,452\,985\,741\,917\,059\,276\,436\,032\,272\,718\,294\,433\,173\,141\,077\,995\,520$
 $x^8y^{888} +$
 $247\,840\,114\,632\,584\,753\,243\,416\,467\,556\,951\,347\,583\,043\,426\,323\,240\,757\,420\,238\,656\,683\,184\,553\,984\,x^5y^{891} -$
 $1\,108\,002\,009\,365\,489\,323\,748\,622\,348\,359\,396\,015\,758\,744\,339\,014\,775\,089\,539\,034\,220\,686\,213\,120\,x^2y^{894}$

n=900:

$x^{900} + 365\,091\,544\,492\,192\,721\,927\,537\,233\,249\,416\,715\,245\,547\,170\,816\,772\,889\,619\,233\,052\,320\,270\,196\,000\,x^{672}$
 $y^{228} - 5\,063\,200\,975\,213\,472\,319\,176\,226\,530\,008\,584\,112\,039\,184\,030\,675\,168\,122\,864\,116\,656\,760\,088\,704\,000$
 $x^{669}y^{231} +$
 $7\,258\,534\,818\,121\,074\,889\,492\,322\,269\,409\,347\,622\,791\,400\,820\,892\,763\,297\,868\,719\,866\,167\,632\,505\,888\,000$
 $x^{666}y^{234} +$
 $721\,813\,083\,616\,083\,302\,573\,411\,904\,036\,948\,829\,669\,839\,175\,248\,319\,801\,450\,192\,383\,096\,456\,514\,614\,912\,000$
 $x^{663}y^{237} +$
 $153\,041\,473\,656\,041\,297\,792\,635\,470\,610\,101\,716\,003\,174\,504\,577\,309\,649\,180\,000\,731\,853\,643\,430\,959\,156\,635 -$
 $200\,x^{660}y^{240} +$
 $23\,454\,588\,482\,894\,718\,169\,344\,928\,641\,212\,030\,201\,424\,476\,494\,065\,053\,559\,189\,561\,646\,640\,182\,943\,676\,452 -$
 $832\,000\,x^{657}y^{243} +$
 $3\,646\,041\,734\,387\,515\,150\,260\,110\,290\,161\,275\,574\,752\,071\,687\,925\,904\,874\,656\,033\,365\,708\,059\,245\,240\,899 -$
 $871\,552\,000\,x^{654}y^{246} +$
 $531\,170\,750\,152\,678\,961\,998\,691\,498\,377\,728\,842\,798\,976\,811\,964\,424\,546\,501\,553\,723\,543\,416\,214\,974\,038\,272 -$
 $518\,336\,000\,x^{651}y^{249} +$
 $73\,832\,540\,218\,414\,542\,693\,952\,471\,395\,555\,237\,161\,517\,236\,297\,713\,342\,583\,323\,145\,398\,464\,693\,255\,507\,071 -$
 $894\,075\,990\,400\,x^{648}y^{252} +$
 $9\,761\,594\,582\,986\,111\,592\,961\,828\,031\,564\,069\,242\,256\,637\,129\,855\,897\,527\,567\,499\,160\,117\,460\,939\,811\,265 -$
 $169\,194\,191\,262\,720\,x^{645}y^{255} +$
 $1\,228\,796\,943\,234\,554\,277\,497\,378\,386\,851\,540\,929\,808\,701\,357\,289\,460\,847\,971\,720\,344\,493\,093\,679\,698\,615 -$
 $118\,573\,707\,936\,559\,400\,x^{642}y^{258} +$
 $147\,308\,786\,783\,388\,925\,711\,977\,087\,634\,967\,970\,536\,921\,411\,572\,783\,416\,611\,770\,288\,889\,918\,166\,282\,321\,630 -$
 $857\,857\,196\,207\,078\,400\,x^{639}y^{261} +$
 $16\,823\,593\,695\,707\,606\,364\,739\,063\,039\,402\,840\,507\,550\,809\,162\,118\,235\,906\,357\,212\,177\,128\,120\,831\,137\,540 -$
 $007\,586\,806\,939\,781\,827\,200\,x^{636}y^{264} +$
 $1\,831\,007\,261\,434\,452\,719\,279\,613\,270\,870\,123\,145\,162\,431\,442\,481\,395\,005\,991\,778\,442\,996\,566\,418\,495\,028 -$
 $874\,379\,171\,831\,417\,015\,052\,800\,x^{633}y^{267} +$
 $189\,967\,525\,440\,868\,871\,387\,528\,661\,502\,631\,927\,302\,096\,644\,909\,682\,746\,234\,157\,778\,706\,709\,243\,408\,832\,149 -$
 $014\,545\,364\,290\,956\,586\,472\,960\,x^{630}y^{270} +$
 $18\,794\,005\,468\,135\,707\,143\,719\,002\,725\,634\,248\,680\,971\,156\,809\,059\,370\,228\,054\,319\,867\,632\,168\,046\,446\,827 -$
 $684\,717\,175\,576\,525\,177\,800\,300\,800\,x^{627}y^{273} +$
 $1\,773\,531\,427\,020\,571\,332\,484\,040\,829\,527\,177\,280\,746\,021\,755\,409\,884\,563\,159\,037\,180\,785\,362\,431\,784\,512 -$
 $367\,185\,686\,412\,358\,669\,243\,732\,712\,000\,x^{624}y^{276} +$
 $159\,684\,634\,414\,030\,938\,087\,741\,872\,201\,742\,147\,520\,769\,654\,776\,989\,669\,620\,145\,842\,525\,312\,362\,900\,143\,420 -$
 $672\,334\,555\,781\,725\,544\,694\,005\,376\,000\,x^{621}y^{279} +$
 $13\,721\,879\,287\,037\,910\,581\,937\,319\,088\,865\,474\,468\,541\,189\,075\,200\,323\,510\,692\,298\,681\,339\,837\,967\,917\,611 -$
 $440\,590\,543\,302\,254\,081\,082\,816\,371\,744\,000\,x^{618}y^{282} +$
 $1\,125\,662\,756\,081\,769\,968\,308\,790\,762\,818\,289\,961\,651\,063\,093\,855\,549\,233\,928\,509\,056\,028\,890\,347\,649\,335 -$
 $119\,039\,098\,589\,318\,257\,185\,007\,077\,849\,369\,600\,x^{615}y^{285} +$

88 178 321 565 846 785 013 982 823 954 205 108 062 321 880 327 806 222 024 564 495 764 629 107 551 047 057 -
 687 046 646 872 566 785 920 132 708 572 324 000 $x^{612} y^{288} +$
 6 597 591 966 201 956 207 918 470 349 311 614 067 769 018 416 118 123 046 096 044 462 590 673 759 650 840 -
 792 229 780 609 015 934 074 535 496 536 701 424 000 $x^{609} y^{291} +$
 471 614 555 677 352 684 104 904 030 646 670 712 469 899 599 111 903 849 529 648 911 650 521 454 277 059 946 -
 469 583 520 882 556 019 318 723 457 045 451 712 000 $x^{606} y^{294} +$
 32 216 024 624 619 884 729 938 431 322 776 159 801 824 712 377 551 505 555 586 383 197 890 227 910 086 597 -
 410 080 125 782 845 625 811 711 352 308 666 447 808 000 $x^{603} y^{297} +$
 2 103 495 095 857 405 172 468 766 985 128 004 448 038 620 030 588 422 579 856 850 850 800 254 507 538 972 -
 993 505 404 504 165 290 705 894 357 224 422 081 182 944 640 $x^{600} y^{300} +$
 131 309 056 420 689 236 996 266 600 121 957 138 846 565 989 002 637 797 945 207 914 125 620 085 500 800 749 -
 900 132 121 156 501 235 719 484 346 910 740 636 427 648 000 $x^{597} y^{303} +$
 7 838 399 143 948 517 677 870 564 804 999 916 083 067 684 959 882 068 183 820 490 194 321 774 928 308 499 -
 688 736 565 433 497 434 190 909 845 652 348 307 981 745 488 000 $x^{594} y^{306} +$
 447 540 801 527 048 794 824 367 337 310 761 889 542 499 144 984 591 319 656 429 924 921 430 028 938 936 843 -
 382 933 548 592 666 893 814 664 301 055 540 644 529 921 664 000 $x^{591} y^{309} +$
 24 445 601 777 598 039 748 399 664 523 333 657 452 087 310 112 232 719 505 047 777 850 509 332 619 704 669 -
 301 660 474 448 569 015 135 296 125 353 440 765 125 551 976 016 000 $x^{588} y^{312} +$
 1 277 671 547 796 630 970 442 916 526 692 353 877 928 572 522 054 073 895 991 606 902 522 310 457 789 005 -
 149 274 950 380 914 213 706 308 038 765 543 136 865 285 548 992 985 600 $x^{585} y^{315} +$
 63 910 617 517 625 032 306 611 458 067 961 168 481 643 991 439 235 004 026 667 735 043 351 648 972 916 372 -
 178 823 376 160 040 351 584 497 205 008 668 019 898 521 240 419 136 000 $x^{582} y^{318} +$
 3 060 161 997 825 653 309 858 701 070 341 403 175 637 754 231 767 375 024 376 897 412 080 950 460 700 643 -
 632 307 508 174 612 146 415 815 517 081 108 365 879 140 616 364 982 456 000 $x^{579} y^{321} +$
 140 285 639 317 561 145 134 962 380 981 761 090 789 578 047 415 371 011 902 218 732 098 299 088 461 195 180 -
 125 887 619 791 330 435 261 735 918 653 928 044 627 908 445 767 685 708 000 $x^{576} y^{324} +$
 6 158 241 406 443 664 524 287 126 378 346 286 041 136 505 483 512 471 954 820 807 081 092 671 026 017 994 -
 824 622 668 164 131 141 438 406 045 995 225 865 310 611 498 525 233 045 760 000 $x^{573} y^{327} +$
 258 910 565 894 165 096 208 247 248 093 394 852 318 070 431 073 722 998 336 510 064 156 724 768 381 600 256 -
 056 236 024 450 940 451 423 998 081 355 392 207 965 648 873 248 762 326 208 000 $x^{570} y^{330} +$
 10 427 132 871 401 491 388 603 198 922 712 291 390 315 091 196 727 204 385 653 648 977 326 716 623 196 027 -
 692 658 637 154 930 340 182 999 785 622 446 431 485 283 926 429 278 229 984 000 000 $x^{567} y^{333} +$
 402 320 610 266 905 170 888 185 979 819 147 704 923 374 137 062 475 503 032 275 134 134 148 829 334 484 378 -
 497 876 428 951 834 304 836 062 025 786 458 904 774 089 583 821 489 096 290 960 000 $x^{564} y^{336} +$
 14 874 411 204 318 141 992 261 531 685 714 235 252 462 218 723 940 412 740 946 397 628 269 063 405 593 891 -
 387 350 196 464 550 395 248 084 018 152 614 686 500 746 826 059 757 942 034 252 480 000 $x^{561} y^{339} +$
 527 027 242 037 323 278 919 926 415 269 360 294 838 926 787 240 686 706 350 474 187 257 049 350 806 465 076 -
 192 183 054 003 115 500 548 970 380 041 494 756 791 635 055 485 316 198 894 033 280 000 $x^{558} y^{342} +$
 17 898 456 454 958 022 849 902 980 812 226 368 601 750 882 846 512 708 932 493 880 147 947 345 880 447 962 -
 955 660 872 383 459 942 709 543 775 501 079 682 898 264 514 622 092 099 696 621 160 576 000 $x^{555} y^{345} +$
 582 704 843 614 685 408 127 218 032 984 776 974 462 946 902 085 383 522 824 443 505 996 301 542 593 400 531 -
 719 510 263 350 965 336 032 100 756 326 536 945 982 323 069 815 166 998 243 098 420 640 000 $x^{552} y^{348} +$
 18 188 270 034 120 691 446 155 766 270 765 920 779 695 981 455 476 105 737 047 027 853 011 462 584 751 157 -
 231 921 784 919 334 122 005 625 845 117 759 209 187 863 976 536 792 027 631 832 073 889 536 000 $x^{549} y^{351} +$
 544 378 517 745 574 147 238 668 457 569 025 073 172 948 137 627 909 884 939 936 899 739 364 186 201 895 681 -
 554 437 334 055 957 936 075 549 999 150 470 515 641 679 242 537 700 151 136 870 693 714 128 000 $x^{546} y^{354} +$
 15 625 446 753 382 063 068 453 984 833 049 451 176 815 345 027 345 080 518 276 106 633 914 370 155 537 224 -
 306 908 727 590 013 312 995 745 603 744 901 453 114 604 919 286 606 472 895 291 307 577 972 992 000
 $x^{543} y^{357} +$
 430 168 728 245 517 161 143 636 521 721 144 057 858 231 384 687 467 706 703 578 728 081 080 411 222 685 105 -
 761 402 946 735 765 389 692 705 433 690 320 541 066 994 976 163 505 848 663 469 554 082 282 796 800
 $x^{540} y^{360} +$
 11 359 814 136 030 409 487 415 465 313 636 037 700 667 664 454 044 552 205 009 630 939 016 007 799 890 462 -
 011 666 414 058 156 841 836 805 028 239 374 415 318 922 168 471 888 310 026 613 054 917 892 134 272 000
 $x^{537} y^{363} +$

287 792 012 790 491 339 437 996 032 390 831 892 956 077 343 789 867 181 369 846 036 655 825 160 991 321 992 -
 802 242 220 957 095 182 414 252 384 611 157 160 957 704 779 458 472 013 420 176 511 641 054 465 152 000
 $x^{534} y^{366} +$
 6 995 335 895 464 770 809 786 876 351 195 925 051 204 626 701 790 268 690 560 523 926 718 097 103 457 468 -
 565 002 110 902 177 602 245 948 996 665 397 149 462 140 635 000 892 157 835 177 818 044 540 151 200 576 -
 $000 x^{531} y^{369} +$
 163 157 126 890 036 837 771 272 784 504 054 813 880 709 099 431 786 475 723 448 346 339 244 044 668 338 910 -
 519 567 244 326 737 599 406 581 540 599 342 034 429 463 192 097 915 391 820 349 796 655 637 537 707 024 -
 $000 x^{528} y^{372} +$
 3 651 864 173 906 964 146 031 012 065 284 279 654 449 277 047 715 799 240 870 418 689 551 270 369 024 102 -
 185 487 503 685 484 570 091 656 151 876 138 539 024 067 998 651 582 729 874 676 466 346 750 807 492 512 -
 $372 736 x^{525} y^{375} +$
 78 446 918 294 513 684 161 077 164 383 750 604 174 215 688 274 885 067 021 212 175 515 913 216 754 101 356 -
 987 971 046 652 141 023 653 209 309 041 900 870 874 394 877 659 362 971 362 303 880 131 646 292 579 064 -
 $563 200 x^{522} y^{378} +$
 1 617 445 522 836 105 935 613 890 203 448 626 090 129 983 253 549 144 356 757 627 363 088 087 401 677 377 -
 367 113 884 691 467 648 568 075 442 559 126 575 291 700 525 508 133 667 104 605 591 410 191 712 057 370 -
 $828 851 200 x^{519} y^{381} +$
 32 012 084 054 197 961 042 007 561 211 469 436 170 573 123 572 812 299 070 959 606 172 193 359 094 832 401 -
 304 864 301 057 234 304 574 190 491 333 493 990 927 867 612 576 486 775 758 000 450 040 479 670 814 664 -
 $019 803 600 x^{516} y^{384} +$
 608 226 006 862 651 128 362 277 749 153 754 530 558 277 739 647 988 362 758 397 632 752 106 265 633 973 556 -
 194 544 628 044 978 299 285 217 087 023 535 187 282 643 944 137 798 801 571 969 933 057 964 389 282 539 -
 $711 582 400 x^{513} y^{387} +$
 11 094 743 476 247 334 181 131 466 764 814 216 086 295 811 846 520 289 817 482 467 500 816 555 771 375 221 -
 849 574 135 533 174 025 978 250 164 887 457 331 889 126 529 663 998 753 101 464 082 568 583 500 410 568 -
 $557 785 072 640 x^{510} y^{390} +$
 194 313 756 723 600 838 128 892 189 919 298 108 324 178 938 776 988 579 022 756 568 296 437 436 012 426 363 -
 892 547 772 904 402 612 079 632 928 914 742 543 880 624 027 930 717 151 433 137 346 530 416 528 504 664 -
 $156 226 278 400 x^{507} y^{393} +$
 3 267 795 618 276 179 924 115 204 787 587 975 174 137 995 558 964 654 849 186 256 520 560 087 273 564 163 -
 981 841 315 423 351 242 299 876 493 675 420 759 763 418 510 752 520 323 176 440 074 574 005 094 856 517 -
 $167 572 852 614 400 x^{504} y^{396} +$
 52 771 645 605 257 314 305 978 290 237 539 393 170 815 842 290 920 124 969 499 898 068 943 761 125 622 505 -
 410 228 503 489 159 821 360 763 957 210 824 199 709 507 092 260 487 191 226 113 673 342 720 964 019 997 -
 $310 008 276 019 200 x^{501} y^{399} +$
 818 405 393 833 123 864 417 331 458 734 668 971 434 026 237 793 571 695 701 105 864 840 978 183 985 389 239 -
 196 371 498 175 076 353 184 989 458 715 882 119 939 439 485 421 724 112 808 124 774 112 026 904 714 447 -
 $203 577 603 488 000 x^{498} y^{402} +$
 12 189 459 353 274 391 819 633 171 195 581 986 987 108 973 204 741 408 527 830 469 621 674 640 206 543 073 -
 194 358 184 763 255 035 241 801 179 367 859 712 457 495 529 474 769 894 294 466 500 044 291 002 369 271 -
 $873 630 915 612 006 400 x^{495} y^{405} +$
 174 370 451 366 338 307 690 119 302 237 958 539 719 068 516 307 928 262 056 365 953 028 631 419 086 776 768 -
 000 792 412 033 365 575 609 650 979 024 692 944 358 987 116 209 887 923 561 103 162 898 785 335 586 104 -
 $296 501 414 034 528 000 x^{492} y^{408} +$
 2 395 833 135 144 066 300 767 950 482 061 953 210 201 742 221 247 710 105 522 239 769 802 932 325 005 615 -
 041 743 816 610 795 014 325 421 352 562 206 957 667 230 957 609 190 702 123 283 275 021 636 721 095 769 -
 $345 759 224 622 258 048 000 x^{489} y^{411} +$
 31 619 615 721 506 746 915 745 929 475 009 031 778 907 728 880 767 198 131 212 672 287 254 912 788 529 974 -
 098 216 188 779 866 280 764 328 174 494 068 472 137 896 033 305 736 516 356 961 015 783 477 424 842 903 -
 $914 796 163 454 118 784 000 x^{486} y^{414} +$
 400 859 759 670 748 958 502 195 716 978 852 807 823 820 898 963 973 220 810 313 109 367 371 652 628 094 165 -
 963 888 941 786 138 501 688 727 412 540 044 587 907 432 283 576 833 217 050 168 787 667 204 838 114 860 -
 $175 218 833 612 957 856 000 x^{483} y^{417} +$
 4 881 823 784 669 520 596 664 465 100 463 983 353 951 140 335 784 537 940 195 093 310 750 782 455 868 618 -

833 087 438 108 734 047 564 276 172 547 717 231 586 233 846 786 492 160 724 985 940 091 196 247 797 927 -
 262 844 265 736 255 325 255 200 $x^{480} y^{420} +$
 57 113 900 315 350 726 621 315 838 748 449 671 168 554 188 671 724 699 202 263 220 426 212 513 194 541 096 -
 455 733 803 548 351 455 903 285 920 896 674 861 807 559 854 307 757 941 564 066 872 670 413 773 823 784 -
 728 439 070 304 781 142 656 000 $x^{477} y^{423} +$
 641 928 062 699 294 082 307 183 652 412 152 642 147 975 247 324 455 234 080 617 863 426 839 989 546 290 115 -
 698 544 403 354 384 829 393 296 241 571 356 248 123 964 371 782 589 241 950 361 780 128 451 825 397 091 -
 725 903 762 939 666 508 896 000 $x^{474} y^{426} +$
 6 931 526 591 204 716 455 002 778 674 814 553 592 113 834 125 743 609 555 233 909 146 887 659 450 120 814 -
 678 607 535 065 121 633 688 558 363 255 197 907 946 860 779 293 618 406 862 202 682 214 136 830 487 430 -
 838 261 629 499 718 390 235 008 000 $x^{471} y^{429} +$
 71 908 630 197 300 651 919 301 070 467 823 585 431 577 137 372 079 002 601 355 151 199 255 531 302 757 658 -
 454 107 794 408 492 162 175 065 596 569 233 663 192 388 168 908 909 221 770 150 416 480 883 837 386 963 -
 273 707 759 557 111 622 473 752 000 $x^{468} y^{432} +$
 716 725 358 215 554 918 971 653 597 716 851 084 487 759 535 482 434 116 139 045 797 313 129 896 251 889 647 -
 984 150 028 584 635 139 750 909 373 864 025 865 943 297 466 542 357 574 081 687 318 032 446 308 335 806 -
 981 046 634 441 882 230 136 044 800 $x^{465} y^{435} +$
 6 863 610 739 016 675 334 913 815 731 015 741 529 575 738 835 844 539 212 301 545 763 585 080 021 734 682 -
 239 969 062 796 115 702 938 961 661 396 285 123 759 928 797 847 458 142 222 863 953 622 197 269 049 388 -
 890 947 783 007 451 188 244 883 392 000 $x^{462} y^{438} +$
 63 152 068 264 057 974 683 667 372 336 227 276 223 531 019 743 104 153 819 979 373 743 295 244 869 955 115 -
 410 061 941 856 077 384 523 688 964 837 879 347 718 223 938 207 038 409 887 899 852 740 721 603 904 388 -
 855 191 857 725 583 889 545 532 992 000 $x^{459} y^{441} +$
 558 294 003 748 268 355 721 747 616 223 994 764 928 133 415 453 843 911 427 583 313 145 200 305 911 940 780 -
 644 910 486 149 971 663 705 718 062 431 625 337 640 259 007 193 072 390 384 628 989 877 367 641 020 101 -
 832 180 591 411 689 321 598 393 296 000 $x^{456} y^{444} +$
 4 742 230 394 829 311 000 888 094 208 662 813 066 499 144 491 279 274 798 781 336 340 909 957 488 819 520 -
 674 332 318 360 813 561 022 058 057 601 574 223 558 377 991 497 839 839 755 508 099 164 909 049 607 200 -
 111 939 434 765 267 164 787 269 601 664 000 $x^{453} y^{447} +$
 38 703 384 695 476 309 955 750 611 643 407 067 863 514 032 248 455 740 711 825 848 770 103 064 957 662 782 -
 605 819 320 779 321 560 375 678 085 871 543 409 668 341 832 518 620 052 574 892 063 879 567 672 365 482 -
 894 826 603 383 047 741 042 709 333 698 080 $x^{450} y^{450} +$
 303 502 745 269 075 904 056 838 029 354 420 036 255 945 247 441 873 587 122 420 070 943 912 006 337 034 174 -
 859 009 599 363 713 336 814 793 716 211 040 756 326 201 085 714 667 662 189 002 773 212 182 193 375 073 -
 504 231 725 187 452 031 092 196 411 008 000 $x^{447} y^{453} +$
 2 286 772 239 352 907 185 036 278 236 053 482 557 145 634 469 698 944 661 193 694 071 188 593 111 174 314 -
 579 956 627 607 674 172 551 055 812 600 653 295 285 321 789 305 765 711 457 057 447 001 399 250 570 217 -
 163 421 349 348 481 194 216 455 644 737 968 000 $x^{444} y^{456} +$
 16 554 935 783 013 213 715 475 299 653 707 963 098 341 315 639 536 295 299 403 094 194 340 601 044 828 206 -
 031 399 656 446 949 223 332 391 157 255 957 710 745 641 548 679 105 738 205 580 498 869 267 642 895 490 -
 051 004 759 493 089 026 171 279 526 503 104 000 $x^{441} y^{459} +$
 115 152 279 908 402 389 695 721 427 903 448 995 041 862 558 808 552 376 772 761 155 610 189 158 212 870 862 -
 415 740 408 310 183 232 516 856 313 064 687 062 382 603 681 462 183 295 038 164 619 143 792 755 571 125 -
 855 461 063 576 342 513 542 175 468 740 416 000 $x^{438} y^{462} +$
 769 577 993 437 423 323 868 795 538 308 653 918 994 265 029 302 301 528 188 287 351 778 236 986 885 052 017 -
 781 081 803 369 427 902 414 615 971 532 815 041 557 410 785 160 795 126 652 572 066 202 465 177 581 201 -
 734 459 255 524 648 723 728 801 463 242 489 600 $x^{435} y^{465} +$
 4 941 523 439 961 029 239 566 043 661 393 499 515 617 373 611 430 059 184 751 757 472 434 601 830 230 784 -
 052 930 626 893 638 633 672 776 048 054 092 741 930 527 706 813 279 252 563 823 110 709 555 008 193 048 -
 202 495 553 023 020 855 073 207 486 113 710 616 000 $x^{432} y^{468} +$
 30 485 176 341 072 505 257 154 549 757 393 639 979 999 478 865 139 256 327 715 273 627 475 883 749 033 431 -
 408 392 872 709 161 125 808 465 931 295 470 756 874 793 142 226 003 673 490 257 222 365 621 374 423 792 -
 540 159 388 050 755 034 523 845 888 129 209 216 000 $x^{429} y^{471} +$
 180 686 686 498 200 326 359 986 078 546 396 912 745 548 669 247 556 590 517 463 381 167 402 289 190 084 225 -
 865 125 304 842 638 836 381 118 330 945 618 085 250 098 855 279 234 215 632 628 553 790 358 620 079 259 -

$958\,773\,010\,882\,139\,318\,856\,451\,635\,048\,949\,088\,000\,x^{426}y^{474} +$
 $1\,028\,872\,560\,711\,556\,745\,588\,692\,657\,788\,004\,475\,583\,675\,630\,402\,126\,751\,016\,733\,825\,582\,711\,018\,917\,366 -$
 $198\,185\,879\,427\,270\,003\,937\,867\,779\,455\,168\,507\,998\,821\,070\,536\,809\,057\,988\,263\,043\,554\,527\,199\,445\,919 -$
 $527\,894\,539\,710\,641\,880\,084\,785\,874\,564\,893\,546\,112\,000\,x^{423}y^{477} +$
 $5\,628\,359\,623\,046\,675\,830\,356\,946\,220\,437\,993\,119\,142\,417\,553\,707\,355\,945\,597\,529\,319\,080\,847\,881\,192\,940 -$
 $666\,438\,677\,383\,837\,733\,838\,391\,968\,851\,954\,207\,006\,983\,429\,213\,005\,138\,741\,618\,993\,133\,533\,326\,012\,384 -$
 $773\,733\,765\,711\,777\,276\,684\,057\,726\,997\,830\,568\,269\,600\,x^{420}y^{480} +$
 $29\,578\,229\,584\,380\,093\,887\,940\,213\,404\,404\,753\,638\,376\,399\,375\,179\,085\,157\,285\,677\,052\,819\,387\,393\,755\,547 -$
 $743\,895\,896\,403\,233\,917\,409\,555\,656\,071\,351\,940\,534\,627\,795\,546\,484\,533\,160\,530\,698\,777\,690\,649\,406\,736 -$
 $211\,740\,765\,408\,764\,530\,310\,566\,201\,819\,373\,467\,312\,000\,x^{417}y^{483} +$
 $149\,319\,413\,484\,461\,555\,642\,890\,591\,525\,368\,166\,065\,523\,067\,970\,172\,936\,141\,794\,515\,200\,162\,126\,780\,841\,803 -$
 $846\,891\,674\,732\,688\,930\,156\,847\,332\,073\,927\,626\,031\,833\,316\,446\,944\,090\,287\,214\,122\,130\,421\,846\,918\,744 -$
 $301\,938\,646\,982\,471\,094\,889\,852\,701\,913\,180\,165\,952\,000\,x^{414}y^{486} +$
 $724\,096\,134\,140\,981\,744\,558\,375\,641\,740\,982\,181\,964\,142\,172\,020\,665\,424\,305\,762\,534\,017\,338\,767\,990\,410\,449 -$
 $862\,507\,051\,211\,569\,570\,547\,639\,130\,352\,904\,490\,230\,521\,814\,702\,048\,243\,992\,946\,858\,067\,474\,286\,748\,642 -$
 $569\,548\,245\,496\,417\,102\,680\,364\,810\,986\,488\,836\,416\,000\,x^{411}y^{489} +$
 $3\,372\,815\,053\,353\,973\,988\,348\,598\,223\,839\,100\,095\,764\,310\,929\,368\,132\,151\,803\,881\,463\,921\,224\,000\,505\,227 -$
 $494\,079\,849\,620\,912\,449\,402\,292\,546\,311\,511\,464\,125\,922\,138\,636\,462\,094\,864\,387\,175\,535\,752\,116\,361\,657 -$
 $746\,337\,865\,757\,898\,237\,334\,342\,681\,184\,360\,029\,066\,704\,000\,x^{408}y^{492} +$
 $15\,089\,819\,790\,660\,046\,648\,007\,115\,832\,215\,093\,977\,702\,892\,838\,112\,323\,494\,818\,121\,226\,775\,121\,021\,811\,100 -$
 $503\,537\,260\,262\,277\,963\,913\,124\,075\,380\,402\,517\,815\,958\,947\,347\,884\,607\,231\,729\,523\,220\,372\,531\,406\,516 -$
 $417\,967\,667\,998\,363\,287\,855\,996\,983\,584\,809\,645\,966\,668\,800\,x^{405}y^{495} +$
 $64\,840\,755\,545\,161\,246\,238\,697\,275\,625\,785\,713\,874\,032\,781\,508\,802\,208\,457\,346\,151\,076\,685\,505\,145\,294\,732 -$
 $318\,171\,777\,244\,369\,392\,735\,955\,448\,380\,809\,621\,399\,653\,613\,998\,039\,514\,317\,222\,280\,309\,496\,901\,854\,034 -$
 $399\,509\,120\,368\,199\,377\,941\,235\,270\,519\,403\,232\,745\,264\,000\,x^{402}y^{498} +$
 $267\,584\,032\,906\,143\,354\,907\,383\,872\,106\,442\,887\,158\,347\,543\,976\,593\,406\,731\,799\,451\,891\,492\,650\,329\,046\,298 -$
 $402\,747\,595\,151\,237\,755\,720\,328\,584\,158\,045\,782\,068\,607\,096\,302\,451\,007\,183\,792\,967\,961\,060\,222\,850\,019 -$
 $901\,037\,009\,499\,440\,620\,628\,564\,084\,637\,326\,409\,258\,675\,200\,x^{399}y^{501} +$
 $1\,060\,460\,307\,694\,330\,236\,079\,440\,786\,654\,523\,960\,801\,585\,412\,673\,687\,936\,995\,859\,345\,541\,935\,564\,560\,440 -$
 $716\,800\,324\,193\,960\,381\,307\,603\,695\,223\,273\,284\,523\,807\,434\,045\,026\,810\,975\,036\,790\,706\,889\,605\,883\,153 -$
 $958\,362\,868\,137\,598\,945\,634\,820\,921\,333\,576\,929\,712\,256\,009\,600\,x^{396}y^{504} +$
 $4\,035\,738\,834\,424\,213\,487\,848\,594\,957\,091\,340\,810\,031\,119\,427\,373\,545\,519\,573\,469\,481\,892\,950\,566\,719\,856 -$
 $390\,027\,983\,313\,295\,364\,448\,933\,909\,767\,220\,021\,890\,517\,965\,544\,913\,576\,433\,520\,429\,164\,623\,217\,077\,833 -$
 $062\,986\,651\,629\,373\,455\,357\,868\,405\,165\,251\,535\,687\,717\,158\,400\,x^{393}y^{507} +$
 $14\,747\,443\,634\,680\,014\,397\,982\,841\,481\,492\,982\,272\,990\,161\,444\,218\,817\,564\,117\,217\,676\,117\,154\,438\,925\,743 -$
 $234\,872\,536\,832\,538\,375\,475\,666\,273\,527\,585\,772\,030\,069\,126\,702\,961\,980\,049\,760\,724\,401\,195\,710\,162\,678 -$
 $570\,700\,583\,109\,519\,878\,880\,221\,183\,248\,029\,756\,892\,037\,608\,960\,x^{390}y^{510} +$
 $51\,742\,146\,309\,523\,471\,797\,559\,861\,762\,534\,697\,913\,359\,246\,454\,257\,879\,007\,656\,517\,645\,768\,658\,860\,226\,825 -$
 $786\,008\,132\,028\,209\,180\,977\,549\,785\,420\,175\,466\,675\,560\,260\,032\,098\,437\,436\,330\,521\,039\,531\,069\,974\,771 -$
 $493\,560\,107\,334\,226\,557\,283\,611\,274\,765\,687\,230\,509\,786\,975\,400\,x^{387}y^{513} +$
 $174\,290\,363\,712\,552\,222\,670\,137\,986\,246\,011\,441\,734\,070\,891\,516\,767\,709\,553\,726\,759\,563\,396\,220\,917\,616\,244 -$
 $556\,280\,387\,553\,442\,049\,081\,625\,425\,537\,672\,410\,552\,564\,249\,419\,866\,931\,648\,445\,445\,518\,585\,615\,077\,431 -$
 $165\,244\,308\,974\,953\,531\,664\,888\,309\,147\,459\,659\,522\,748\,148\,400\,x^{384}y^{516} +$
 $563\,597\,507\,457\,377\,231\,394\,545\,875\,281\,515\,033\,253\,284\,919\,835\,082\,709\,779\,319\,772\,878\,350\,546\,880\,286\,812 -$
 $119\,246\,775\,508\,229\,383\,181\,241\,328\,989\,641\,572\,611\,963\,684\,507\,407\,947\,620\,755\,887\,201\,783\,754\,626\,929 -$
 $874\,212\,258\,940\,078\,220\,737\,843\,050\,867\,430\,016\,975\,880\,499\,200\,x^{381}y^{519} +$
 $1\,749\,424\,736\,495\,900\,142\,029\,660\,893\,858\,739\,650\,220\,455\,791\,783\,191\,493\,358\,015\,426\,129\,511\,043\,563\,264 -$
 $654\,968\,409\,980\,806\,648\,634\,973\,007\,573\,643\,390\,110\,261\,291\,618\,473\,721\,105\,357\,996\,617\,625\,961\,206\,971 -$
 $540\,710\,999\,165\,304\,720\,687\,275\,478\,915\,757\,501\,479\,095\,384\,396\,800\,x^{378}y^{522} +$
 $5\,212\,114\,716\,284\,270\,798\,001\,889\,087\,878\,508\,466\,614\,979\,217\,542\,150\,879\,624\,873\,817\,611\,004\,743\,341\,375 -$
 $313\,600\,574\,435\,503\,693\,736\,982\,495\,719\,468\,796\,692\,945\,959\,174\,638\,399\,838\,452\,816\,292\,230\,244\,543\,114 -$
 $696\,123\,173\,808\,993\,735\,562\,217\,220\,084\,022\,515\,816\,841\,644\,986\,368\,x^{375}y^{525} +$
 $14\,903\,400\,505\,749\,670\,425\,416\,293\,310\,581\,102\,493\,310\,646\,756\,893\,338\,940\,421\,301\,468\,546\,128\,869\,715\,763 -$
 $851\,786\,945\,021\,642\,738\,534\,128\,856\,638\,629\,864\,290\,538\,314\,505\,993\,852\,317\,226\,625\,546\,828\,787\,302\,396 -$
 $325\,563\,374\,487\,617\,885\,323\,421\,030\,100\,101\,243\,948\,096\,622\,048\,000\,x^{372}y^{528} +$

40 894 779 459 605 601 903 830 459 428 844 333 743 459 227 515 460 273 485 678 811 356 152 416 762 376 060 -
 652 153 477 660 130 519 411 476 493 607 740 822 140 920 556 134 348 521 395 302 817 285 570 003 356 107 -
 691 956 410 817 555 055 645 578 165 382 952 978 201 247 024 768 000 $x^{369} y^{531} +$
 107 675 775 463 439 167 357 706 146 865 863 888 421 376 832 058 434 817 083 626 390 779 560 592 138 555 965 -
 190 797 903 195 803 975 265 672 728 594 258 866 316 722 224 471 818 610 916 470 838 404 931 138 506 771 -
 197 125 502 717 321 493 001 358 033 773 389 951 765 803 573 504 000 $x^{366} y^{534} +$
 272 013 507 945 810 817 769 504 222 955 141 043 850 505 218 494 060 051 435 476 532 343 966 257 696 310 901 -
 868 304 991 897 445 058 886 137 001 712 642 051 536 494 739 016 571 760 179 997 276 503 079 886 287 527 -
 468 431 366 624 553 973 626 836 276 826 710 539 374 316 577 536 000 $x^{363} y^{537} +$
 659 231 657 856 205 383 448 057 152 140 642 104 067 620 822 219 943 373 135 743 176 116 322 634 224 647 967 -
 561 375 937 300 785 571 694 460 547 483 660 859 232 899 040 500 362 719 184 176 308 370 973 330 213 533 -
 607 769 977 285 143 436 426 215 378 490 459 217 614 968 017 753 600 $x^{360} y^{540} +$
 1 532 539 358 310 105 076 417 893 188 599 900 045 921 867 145 271 551 641 920 883 980 568 361 933 552 350 -
 924 949 124 199 525 703 844 891 665 693 887 236 893 483 675 707 481 196 500 679 251 681 770 548 784 745 -
 208 489 323 874 830 210 589 299 539 878 053 400 330 589 166 270 976 000 $x^{357} y^{543} +$
 3 417 119 338 447 972 469 260 644 692 576 841 351 510 331 154 188 756 113 372 641 451 380 197 279 607 598 -
 787 823 247 102 323 349 457 749 040 397 810 463 560 384 556 576 757 938 776 369 858 916 314 801 349 188 -
 255 873 463 934 798 872 260 727 304 371 624 683 808 849 901 830 816 000 $x^{354} y^{546} +$
 7 306 855 769 271 075 560 045 402 128 763 482 295 851 349 193 022 436 156 349 422 917 825 017 099 204 854 -
 775 841 336 394 036 728 955 610 858 289 318 087 342 203 153 075 707 088 137 781 222 772 420 702 393 308 -
 253 021 832 715 529 768 270 206 932 911 501 164 473 350 184 191 488 000 $x^{351} y^{549} +$
 14 981 929 308 454 773 558 699 148 051 810 900 110 510 440 888 580 561 028 137 930 331 663 181 311 012 350 -
 418 511 529 863 932 208 245 306 882 521 638 364 774 615 238 265 727 102 869 201 505 459 026 024 458 338 -
 474 912 991 870 105 880 321 267 761 372 273 216 497 915 733 448 256 000 $x^{348} y^{552} +$
 29 451 991 665 648 584 201 805 608 896 029 036 630 843 198 323 398 315 881 261 028 345 262 183 966 879 305 -
 809 380 100 895 731 894 739 775 625 254 082 052 036 737 262 928 164 485 853 405 039 865 299 417 514 160 -
 012 095 885 307 289 934 135 650 117 793 923 606 482 917 153 099 212 800 $x^{345} y^{555} +$
 55 502 446 630 709 872 260 325 027 968 673 375 012 876 730 596 442 420 288 558 829 591 097 057 419 275 228 -
 856 596 769 861 581 687 205 817 791 541 076 457 315 088 264 414 179 943 365 526 644 839 876 915 181 458 -
 435 168 387 288 856 711 876 774 533 946 599 519 436 455 341 007 616 000 $x^{342} y^{558} +$
 100 253 333 193 421 256 615 378 813 616 811 503 856 634 994 085 268 343 112 582 112 841 777 153 535 609 987 -
 342 523 707 996 670 083 437 304 057 053 180 004 082 653 711 033 783 869 658 864 286 432 414 359 903 185 -
 842 862 109 165 613 923 675 266 300 865 164 396 146 133 500 578 176 000 $x^{339} y^{561} +$
 173 544 675 134 260 184 582 606 877 327 894 234 042 581 006 129 783 034 702 618 266 838 306 444 013 061 967 -
 497 180 817 967 189 828 849 833 243 317 862 871 485 830 222 603 530 701 916 956 031 767 849 030 300 293 -
 899 842 772 336 944 297 673 905 446 900 636 873 318 167 101 482 208 000 $x^{336} y^{564} +$
 287 861 704 810 780 178 980 572 793 550 850 498 929 172 473 522 585 103 924 464 620 670 842 766 783 770 768 -
 906 864 585 272 901 228 072 327 697 575 751 408 767 735 591 490 714 704 094 404 752 171 773 767 689 885 -
 557 826 442 628 830 055 216 218 612 910 692 862 765 355 470 203 392 000 $x^{333} y^{567} +$
 457 455 373 390 216 062 222 381 051 981 067 404 761 716 741 568 404 555 179 435 986 106 793 695 966 870 747 -
 955 642 444 201 540 819 987 586 051 241 015 373 936 595 715 158 695 407 508 460 738 365 881 013 445 415 -
 957 744 221 436 267 751 738 195 444 994 567 845 787 454 275 924 198 400 $x^{330} y^{570} +$
 696 362 928 202 988 669 101 082 937 796 715 681 099 375 959 905 707 989 227 246 800 241 732 344 825 101 368 -
 990 226 687 733 984 843 953 261 241 260 912 562 764 465 621 451 026 274 883 931 969 128 448 706 370 714 -
 258 265 573 625 778 580 213 033 508 584 216 766 978 120 904 371 712 000 $x^{327} y^{573} +$
 1 015 247 954 160 812 098 488 525 900 279 283 552 865 752 441 772 593 041 330 899 489 336 421 005 771 465 -
 482 497 605 206 991 488 198 328 489 333 796 117 082 607 680 744 177 480 885 596 502 621 150 146 796 866 -
 153 228 769 726 667 721 938 176 792 548 516 901 414 633 678 158 862 728 000 $x^{324} y^{576} +$
 1 417 370 204 531 487 428 968 326 238 310 560 581 415 351 834 308 008 805 492 986 196 312 478 518 000 042 -
 005 829 202 901 581 381 952 826 879 188 894 450 203 434 050 763 936 233 575 575 115 493 177 917 412 951 -
 400 224 594 660 451 168 780 788 184 263 500 189 535 297 957 041 304 544 000 $x^{321} y^{579} +$
 1 894 488 045 264 082 279 917 775 589 180 721 249 833 305 942 025 900 727 508 129 676 807 253 434 434 129 -
 244 465 860 561 285 143 577 787 945 945 151 759 087 056 033 048 837 810 691 804 844 818 889 587 796 689 -
 112 674 544 885 874 075 522 114 218 176 608 605 680 594 621 817 771 776 000 $x^{318} y^{582} +$
 2 423 918 721 080 482 168 073 869 352 995 640 821 768 393 177 183 236 295 634 248 056 776 015 468 065 690 -

304 800 420 162 002 526 952 149 886 410 461 088 042 780 834 056 858 656 747 330 082 952 143 093 816 050 -
 871 348 888 672 455 175 425 697 715 967 540 628 087 279 772 173 642 086 400 $x^{315} y^{585} +$
 2 968 106 882 817 356 079 794 491 253 501 440 331 741 293 999 269 764 484 448 004 764 984 301 739 621 280 -
 253 809 518 150 246 691 089 651 482 322 689 542 184 573 763 720 013 064 042 275 546 538 489 282 093 952 -
 152 338 014 916 045 989 674 119 510 506 934 704 171 530 784 534 104 256 000 $x^{312} y^{588} +$
 3 477 694 372 513 467 038 399 290 883 438 937 717 496 267 857 736 928 593 849 264 973 483 691 789 551 834 -
 972 917 774 321 272 255 639 060 124 213 854 053 389 896 196 147 853 741 469 764 892 461 165 989 939 741 -
 687 379 163 599 386 254 849 315 183 916 943 882 725 647 539 736 946 176 000 $x^{309} y^{591} +$
 3 898 218 030 540 177 893 991 299 085 813 765 942 779 101 537 489 408 127 163 014 215 323 391 147 688 182 -
 138 374 724 860 847 661 822 898 641 904 704 292 520 113 942 023 369 692 979 596 278 492 246 914 545 278 -
 587 065 746 937 253 388 657 665 182 466 855 310 485 599 565 724 420 288 000 $x^{306} y^{594} +$
 4 179 394 874 179 356 544 920 652 172 501 846 276 997 393 038 704 755 858 493 479 994 929 024 727 241 097 -
 640 106 350 821 932 729 458 862 900 656 352 684 607 217 338 004 799 118 663 821 914 388 946 334 762 856 -
 192 450 308 798 777 084 549 506 290 679 486 728 503 356 546 193 623 552 000 $x^{303} y^{597} +$
 4 284 895 186 304 692 741 334 117 565 201 874 457 142 430 162 024 590 752 918 878 863 702 922 795 668 298 -
 825 070 956 738 761 041 871 734 177 170 854 043 569 554 530 791 451 815 182 040 640 269 837 944 142 233 -
 130 385 681 401 532 708 691 918 394 345 069 322 794 044 635 531 334 638 080 $x^{300} y^{600} +$
 4 200 012 875 189 018 425 359 040 071 912 205 495 431 008 123 727 772 547 553 804 209 764 251 384 350 811 -
 633 616 612 864 138 689 010 740 397 432 460 509 403 345 798 636 573 196 558 237 042 426 736 232 807 622 -
 906 627 471 260 723 724 267 494 865 682 668 850 167 848 631 166 395 648 000 $x^{297} y^{603} +$
 3 935 010 065 931 349 717 897 678 735 480 074 695 250 172 166 683 772 616 605 270 178 849 112 580 319 772 -
 259 582 953 214 786 960 907 201 691 721 901 444 171 686 475 871 232 185 602 781 758 177 769 877 391 481 -
 528 467 411 153 359 438 379 858 501 651 878 925 163 251 161 300 145 408 000 $x^{294} y^{606} +$
 3 523 092 727 025 832 760 640 645 304 552 054 366 312 808 685 794 553 485 057 815 306 528 646 031 406 066 -
 597 472 853 805 725 231 320 783 189 158 174 709 260 203 027 571 826 200 663 648 222 764 672 838 735 865 -
 445 233 326 382 615 917 918 059 550 544 953 008 162 378 212 257 858 624 000 $x^{291} y^{609} +$
 3 013 564 027 422 613 621 789 886 669 868 151 142 558 465 011 463 449 548 960 313 841 387 072 735 154 697 -
 759 628 167 084 371 546 439 871 070 310 427 926 110 789 152 756 920 488 165 814 901 067 843 034 576 238 -
 901 520 385 979 732 076 536 176 317 479 573 604 760 740 342 803 774 396 000 $x^{288} y^{612} +$
 2 462 106 679 101 155 558 763 349 570 830 909 892 144 030 298 933 246 736 406 228 301 263 564 285 708 361 -
 745 609 908 583 142 101 850 356 198 631 345 218 013 274 208 274 650 038 019 168 705 552 648 176 944 619 -
 950 445 237 981 755 883 705 259 268 124 024 802 809 720 335 934 721 561 600 $x^{285} y^{615} +$
 1 920 844 186 620 973 101 677 837 792 629 590 625 944 047 014 766 642 696 044 298 933 832 030 490 415 578 -
 325 105 830 608 263 224 960 736 015 667 041 397 319 259 397 490 396 679 422 100 147 470 538 688 228 162 -
 634 013 952 437 829 913 347 225 157 539 894 948 735 544 109 082 921 696 000 $x^{282} y^{618} +$
 1 430 611 281 343 884 606 006 526 392 789 452 079 125 656 098 509 830 440 651 304 239 139 320 805 994 243 -
 781 916 072 410 779 506 185 389 552 221 537 289 617 475 594 827 143 191 775 425 601 018 085 455 034 335 -
 180 488 231 783 141 910 006 393 497 183 194 205 643 712 801 889 652 096 000 $x^{279} y^{621} +$
 1 016 897 968 309 229 906 834 483 470 081 499 765 649 184 532 480 873 176 642 612 092 978 224 459 525 700 -
 523 003 136 938 094 780 555 241 883 914 823 768 014 054 138 273 594 890 446 326 599 919 877 027 439 741 -
 095 588 503 116 168 389 121 659 872 282 897 606 389 085 507 843 938 328 000 $x^{276} y^{624} +$
 689 664 408 545 863 594 860 834 957 156 601 879 064 661 676 671 339 526 801 599 882 691 645 056 013 919 343 -
 214 235 284 656 673 634 970 602 859 791 644 575 319 268 307 173 120 473 368 859 793 065 933 360 200 883 -
 642 132 004 783 421 645 667 853 282 323 179 763 321 902 313 575 763 200 $x^{273} y^{627} +$
 446 146 822 527 265 038 332 650 999 770 509 378 769 918 510 249 728 197 013 284 927 842 573 575 686 036 018 -
 812 269 938 030 944 534 041 544 365 661 537 496 098 616 856 032 787 584 562 050 730 704 022 765 887 593 -
 560 077 846 738 400 354 298 689 895 937 097 442 255 692 991 727 541 760 $x^{270} y^{630} +$
 275 212 706 893 035 279 616 762 321 622 770 015 882 589 769 129 606 146 687 865 251 792 395 335 301 367 754 -
 982 689 840 572 077 979 245 729 078 139 198 649 157 115 265 219 046 374 370 843 469 711 983 263 989 075 -
 899 187 627 909 401 659 735 064 302 198 463 601 686 095 857 618 035 200 $x^{267} y^{633} +$
 161 836 747 633 714 628 024 720 713 432 958 030 651 641 376 943 647 281 767 766 759 505 530 866 835 404 469 -
 146 718 599 712 830 604 111 100 977 486 210 541 766 944 177 138 069 434 131 255 152 891 447 854 491 448 -
 944 830 038 387 073 058 325 151 151 572 321 007 254 894 562 864 067 200 $x^{264} y^{636} +$
 90 691 613 070 709 131 656 805 802 696 427 394 459 627 290 846 182 744 342 694 175 047 917 800 379 391 649 -
 367 460 325 113 238 710 849 921 535 592 289 530 840 830 967 151 559 127 356 897 519 322 104 621 638 607 -

$181\,096\,835\,365\,788\,036\,107\,559\,327\,107\,869\,615\,025\,670\,488\,467\,737\,600\,x^{261}y^{639} +$
 $48\,416\,980\,486\,808\,278\,586\,132\,333\,711\,311\,509\,891\,933\,170\,061\,894\,865\,494\,847\,897\,565\,521\,733\,979\,007\,097 -$
 $475\,211\,991\,606\,106\,883\,388\,751\,098\,558\,475\,807\,979\,307\,343\,930\,299\,980\,657\,879\,436\,701\,559\,829\,731\,571 -$
 $119\,823\,172\,359\,559\,616\,774\,770\,453\,189\,890\,994\,637\,779\,125\,667\,532\,400\,x^{258}y^{642} +$
 $24\,616\,365\,292\,258\,456\,688\,765\,344\,895\,604\,701\,245\,598\,115\,392\,422\,452\,909\,108\,374\,963\,096\,555\,717\,630\,568 -$
 $527\,410\,727\,055\,193\,215\,792\,656\,113\,121\,169\,783\,634\,870\,614\,053\,711\,646\,835\,015\,189\,182\,596\,209\,585\,333 -$
 $631\,244\,501\,582\,162\,057\,203\,064\,753\,285\,082\,321\,152\,808\,874\,833\,351\,680\,x^{255}y^{645} +$
 $11\,915\,068\,093\,638\,904\,282\,574\,534\,993\,427\,073\,156\,995\,595\,892\,783\,394\,259\,644\,320\,253\,610\,989\,568\,945\,377 -$
 $547\,426\,682\,078\,533\,135\,088\,137\,101\,684\,128\,898\,152\,573\,415\,926\,318\,847\,911\,872\,783\,723\,142\,437\,501\,678 -$
 $165\,518\,328\,705\,774\,980\,628\,711\,083\,659\,045\,026\,700\,046\,086\,991\,446\,400\,x^{252}y^{648} +$
 $5\,488\,602\,063\,574\,100\,211\,298\,848\,681\,147\,532\,848\,607\,819\,600\,922\,753\,235\,181\,239\,716\,590\,333\,757\,471\,825 -$
 $991\,174\,266\,992\,542\,270\,360\,615\,889\,016\,670\,356\,243\,355\,107\,198\,660\,712\,966\,395\,426\,265\,136\,269\,018\,756 -$
 $446\,244\,561\,606\,783\,924\,581\,074\,534\,400\,604\,764\,454\,429\,472\,534\,464\,000\,x^{249}y^{651} +$
 $2\,405\,255\,339\,387\,007\,456\,921\,809\,184\,536\,758\,969\,794\,441\,386\,150\,563\,930\,743\,788\,009\,912\,812\,293\,985\,285 -$
 $729\,651\,253\,135\,098\,202\,078\,995\,485\,287\,335\,399\,911\,130\,781\,468\,713\,074\,718\,745\,793\,655\,580\,753\,101\,279 -$
 $247\,716\,787\,379\,428\,376\,293\,528\,381\,554\,862\,472\,112\,440\,427\,025\,472\,000\,x^{246}y^{654} +$
 $1\,002\,378\,362\,358\,780\,757\,605\,951\,779\,787\,426\,896\,819\,768\,594\,681\,450\,812\,366\,158\,787\,218\,710\,439\,082\,947 -$
 $306\,811\,831\,426\,105\,477\,025\,652\,179\,163\,135\,339\,452\,983\,826\,349\,511\,047\,923\,009\,119\,485\,749\,082\,150\,058 -$
 $810\,552\,902\,646\,032\,025\,215\,129\,146\,301\,834\,549\,627\,151\,133\,962\,848\,000\,x^{243}y^{657} +$
 $397\,104\,774\,439\,790\,141\,388\,552\,484\,192\,285\,382\,164\,199\,657\,959\,315\,005\,954\,859\,564\,391\,586\,979\,064\,919\,473 -$
 $229\,874\,845\,131\,271\,414\,287\,594\,508\,636\,894\,582\,828\,730\,573\,299\,897\,361\,994\,984\,620\,656\,019\,348\,825\,456 -$
 $985\,209\,235\,794\,301\,168\,231\,662\,696\,733\,165\,477\,376\,856\,882\,123\,200\,x^{240}y^{660} +$
 $149\,488\,649\,367\,229\,667\,437\,294\,712\,190\,862\,795\,435\,915\,433\,791\,292\,133\,439\,600\,501\,351\,433\,739\,266\,901\,713 -$
 $679\,962\,677\,706\,647\,102\,380\,340\,313\,837\,029\,602\,829\,444\,072\,984\,322\,115\,771\,796\,287\,991\,853\,020\,480\,984 -$
 $672\,031\,483\,717\,838\,500\,514\,594\,881\,149\,594\,240\,997\,589\,433\,728\,000\,x^{237}y^{663} +$
 $53\,451\,815\,717\,951\,507\,809\,716\,150\,871\,342\,700\,626\,133\,367\,176\,255\,509\,820\,159\,260\,132\,673\,812\,437\,491\,256 -$
 $861\,200\,539\,761\,222\,681\,860\,059\,088\,576\,297\,972\,531\,909\,738\,350\,021\,737\,555\,419\,532\,376\,449\,838\,472\,880 -$
 $991\,059\,707\,684\,576\,524\,703\,387\,020\,838\,998\,805\,310\,719\,110\,368\,000\,x^{234}y^{666} +$
 $18\,146\,120\,838\,917\,382\,136\,028\,782\,226\,896\,391\,493\,327\,906\,527\,728\,651\,296\,601\,793\,836\,876\,166\,025\,209\,387 -$
 $582\,851\,805\,534\,947\,974\,178\,769\,272\,270\,339\,044\,779\,637\,702\,372\,708\,495\,213\,045\,573\,580\,279\,702\,567\,854 -$
 $436\,821\,085\,587\,775\,966\,180\,944\,556\,873\,963\,065\,762\,622\,329\,984\,000\,x^{231}y^{669} +$
 $5\,846\,318\,721\,469\,161\,469\,932\,933\,446\,847\,522\,265\,436\,633\,452\,504\,698\,212\,576\,562\,768\,462\,611\,111\,798\,406 -$
 $776\,662\,734\,910\,598\,441\,789\,895\,109\,454\,103\,141\,956\,914\,020\,457\,981\,907\,049\,635\,368\,084\,769\,206\,951\,311 -$
 $049\,992\,099\,128\,982\,400\,994\,341\,939\,959\,526\,076\,438\,871\,461\,676\,000\,x^{228}y^{672} +$
 $1\,786\,746\,272\,171\,806\,418\,765\,972\,576\,327\,307\,248\,350\,850\,334\,123\,363\,015\,179\,479\,577\,777\,510\,055\,596\,716 -$
 $805\,762\,372\,994\,920\,819\,226\,668\,291\,304\,651\,259\,266\,702\,135\,172\,930\,505\,760\,473\,355\,530\,248\,586\,385\,290 -$
 $055\,060\,036\,208\,865\,481\,674\,878\,817\,330\,683\,189\,767\,237\,329\,124\,480\,x^{225}y^{675} +$
 $517\,753\,701\,797\,490\,179\,945\,425\,136\,953\,589\,257\,735\,782\,832\,073\,415\,074\,673\,843\,246\,368\,645\,037\,819\,685\,501 -$
 $333\,995\,497\,603\,919\,195\,241\,924\,300\,364\,158\,131\,941\,947\,749\,252\,163\,072\,698\,268\,318\,314\,002\,400\,113\,655 -$
 $753\,469\,005\,427\,566\,613\,627\,227\,875\,998\,281\,774\,500\,472\,384\,000\,x^{222}y^{678} +$
 $142\,185\,506\,605\,880\,404\,175\,160\,122\,731\,482\,071\,337\,352\,907\,657\,695\,063\,878\,562\,260\,724\,776\,700\,380\,991\,668 -$
 $281\,928\,925\,163\,212\,978\,820\,681\,470\,199\,716\,737\,001\,195\,743\,542\,204\,449\,146\,289\,607\,438\,187\,639\,826\,774 -$
 $554\,602\,168\,731\,102\,758\,873\,949\,855\,434\,916\,177\,147\,113\,024\,000\,x^{219}y^{681} +$
 $36\,986\,605\,824\,481\,694\,336\,377\,150\,604\,546\,598\,253\,876\,763\,801\,812\,331\,668\,252\,406\,285\,756\,559\,671\,688\,575 -$
 $903\,393\,378\,425\,575\,245\,252\,032\,508\,733\,355\,688\,052\,782\,915\,101\,668\,522\,963\,688\,244\,637\,203\,199\,310\,739 -$
 $544\,305\,524\,354\,878\,669\,297\,640\,561\,164\,249\,221\,258\,387\,472\,000\,x^{216}y^{684} +$
 $9\,108\,964\,847\,538\,081\,831\,855\,254\,590\,752\,246\,209\,560\,904\,153\,924\,838\,519\,319\,037\,965\,066\,169\,064\,718\,006 -$
 $224\,608\,219\,288\,214\,236\,054\,861\,101\,658\,528\,185\,325\,732\,704\,252\,753\,406\,048\,732\,818\,017\,552\,982\,967\,154 -$
 $790\,510\,363\,804\,088\,422\,022\,259\,105\,999\,447\,241\,205\,563\,008\,000\,x^{213}y^{687} +$
 $2\,122\,756\,512\,109\,636\,834\,767\,419\,600\,592\,041\,696\,592\,236\,215\,757\,144\,059\,390\,503\,348\,442\,969\,258\,771\,269 -$
 $131\,457\,936\,248\,620\,208\,067\,348\,475\,248\,998\,020\,270\,725\,609\,720\,495\,759\,096\,802\,844\,241\,848\,188\,147\,616 -$
 $626\,047\,040\,699\,174\,828\,469\,475\,147\,572\,069\,814\,139\,623\,292\,800\,x^{210}y^{690} +$
 $467\,844\,693\,867\,884\,904\,511\,394\,352\,466\,741\,327\,942\,387\,120\,097\,495\,368\,345\,073\,556\,965\,366\,130\,765\,645\,568 -$
 $116\,848\,457\,869\,203\,428\,415\,150\,849\,131\,194\,925\,593\,052\,262\,879\,576\,436\,103\,771\,669\,971\,557\,477\,411\,133 -$
 $987\,369\,076\,046\,825\,205\,871\,851\,622\,707\,249\,483\,480\,448\,000\,x^{207}y^{693} +$

97 460 718 203 434 462 648 524 129 768 234 479 130 505 409 991 763 317 642 711 313 361 410 981 978 946 736 -
 288 728 608 716 525 328 308 894 725 809 802 985 697 490 372 617 673 837 162 576 725 103 578 516 427 826 -
 311 449 626 601 026 794 632 697 330 686 413 202 045 488 000 $x^{204} y^{696} +$
 19 179 257 620 927 834 429 918 829 394 393 446 910 602 522 280 000 835 529 279 816 943 796 979 857 922 635 -
 758 053 589 397 016 261 511 454 553 310 705 440 220 255 735 157 592 222 616 667 657 140 589 695 160 059 -
 702 778 599 463 489 646 077 452 684 978 954 051 547 584 000 $x^{201} y^{699} +$
 3 563 261 858 392 853 278 907 094 206 120 303 667 484 454 331 722 184 984 114 969 883 409 469 242 920 804 -
 710 256 501 943 206 884 313 925 770 273 189 140 055 904 954 243 610 153 837 279 765 640 511 058 092 123 -
 407 910 341 785 086 313 535 285 603 056 542 170 575 552 000 $x^{198} y^{702} +$
 624 608 820 297 198 257 340 095 887 624 695 825 832 646 184 996 475 620 925 428 484 934 807 168 749 201 676 -
 381 478 366 482 185 338 858 363 500 516 606 759 477 591 946 444 809 860 626 556 572 724 421 345 584 325 -
 627 579 993 665 928 516 226 070 594 850 056 304 529 600 $x^{195} y^{705} +$
 103 236 762 706 628 324 363 000 913 947 238 612 116 268 533 740 269 326 769 131 970 572 715 546 245 557 257 -
 736 915 658 609 842 495 809 005 177 499 241 887 121 412 661 154 117 390 379 004 873 296 579 456 557 036 -
 204 368 593 712 284 089 958 673 826 181 565 813 732 000 $x^{192} y^{708} +$
 16 078 235 175 093 066 882 152 937 443 444 736 565 026 547 566 909 010 249 305 667 042 321 663 211 674 333 -
 467 719 570 989 554 879 315 404 080 563 524 348 500 030 079 731 466 063 643 001 215 794 921 229 903 811 -
 958 506 680 533 733 129 958 334 787 835 363 137 792 000 $x^{189} y^{711} +$
 2 357 881 030 294 783 560 605 059 108 509 647 768 948 060 129 814 760 379 154 995 311 720 463 180 847 463 -
 646 845 005 737 450 002 545 053 136 372 362 710 135 824 061 780 226 845 696 520 438 227 243 441 561 851 -
 465 767 280 158 351 777 130 080 104 699 936 479 936 000 $x^{186} y^{714} +$
 325 368 984 095 222 639 616 061 515 271 545 872 737 080 488 987 183 905 082 956 047 606 899 543 447 994 413 -
 765 008 058 575 838 011 521 839 674 881 337 355 380 825 831 655 955 114 929 422 489 486 963 915 100 927 -
 040 001 208 281 999 171 123 193 511 839 963 904 000 $x^{183} y^{717} +$
 42 216 415 913 334 849 150 086 600 509 101 746 372 308 544 801 415 133 747 080 311 516 450 083 033 269 230 -
 270 295 819 814 770 098 398 203 972 091 465 301 940 544 506 465 156 647 928 061 257 957 175 522 266 779 -
 233 003 196 346 166 502 720 141 930 827 511 644 800 $x^{180} y^{720} +$
 5 146 430 658 932 467 692 693 860 561 282 625 942 993 828 280 020 652 399 405 256 449 997 763 443 902 478 -
 616 921 573 631 702 767 099 396 160 627 188 199 912 453 303 616 716 395 366 040 911 007 392 457 279 606 -
 265 983 792 783 624 682 681 391 355 681 454 784 000 $x^{177} y^{723} +$
 588 988 617 645 365 290 589 047 794 193 796 086 376 681 571 803 745 666 798 350 068 785 149 610 670 208 468 -
 718 491 318 791 245 279 587 187 684 561 381 655 996 070 367 688 320 791 508 159 898 064 388 132 119 628 -
 322 833 947 524 175 698 232 178 824 752 512 000 $x^{174} y^{726} +$
 63 230 609 602 137 874 671 152 750 276 715 775 317 177 795 688 430 075 803 132 159 527 032 449 107 152 387 -
 533 731 805 317 959 673 430 558 103 694 025 780 479 084 701 200 708 775 603 905 929 661 988 636 243 314 -
 032 146 450 715 511 248 616 665 254 734 976 000 $x^{171} y^{729} +$
 6 362 060 197 696 814 237 667 989 110 195 928 155 362 976 680 123 114 495 182 992 314 812 634 873 563 785 -
 426 576 329 992 785 953 046 649 758 008 416 154 121 968 786 347 497 672 834 743 533 954 115 688 978 320 -
 948 229 959 536 645 343 352 769 430 961 824 000 $x^{168} y^{732} +$
 599 424 139 280 298 649 231 255 419 891 087 687 899 657 641 704 926 071 651 325 273 946 452 565 699 372 865 -
 366 609 949 841 594 388 340 116 329 222 943 023 473 203 955 389 487 526 510 801 187 492 403 078 011 548 -
 941 273 770 723 784 997 174 134 655 129 600 $x^{165} y^{735} +$
 52 836 975 288 064 395 319 432 529 440 973 011 641 598 634 867 998 566 774 370 549 239 386 501 913 111 532 -
 615 011 291 419 799 786 829 503 967 995 864 850 201 135 785 520 906 140 988 909 326 705 202 704 708 076 -
 875 049 204 027 988 878 747 661 086 224 000 $x^{162} y^{738} +$
 4 353 057 883 481 363 619 559 850 088 777 496 027 089 621 561 019 812 712 181 649 719 518 106 449 730 719 -
 556 254 456 590 200 929 172 615 591 407 352 659 944 955 308 111 122 276 460 228 229 951 553 940 958 293 -
 982 116 697 042 386 008 304 930 296 064 000 $x^{159} y^{741} +$
 334 867 221 122 608 883 982 613 893 426 867 557 876 540 964 338 922 025 349 895 500 696 764 928 068 652 922 -
 156 185 752 174 607 251 264 721 406 165 977 406 235 001 980 916 844 596 026 382 354 394 498 022 232 034 -
 074 885 991 581 612 622 923 041 632 000 $x^{156} y^{744} +$
 24 028 349 512 773 489 258 953 061 125 277 840 587 095 465 386 083 973 499 210 757 634 479 562 710 118 175 -
 406 883 479 265 525 828 823 593 289 529 646 421 678 739 069 072 587 712 408 242 783 233 870 522 063 582 -
 207 530 832 680 414 370 390 503 808 000 $x^{153} y^{747} +$
 1 606 501 792 986 072 461 623 470 787 078 170 643 490 758 941 254 228 017 246 419 156 288 553 939 658 789 -

094 011 662 749 338 566 792 525 879 289 533 199 151 585 535 729 532 542 441 734 084 415 826 727 305 268 -
 950 005 001 973 139 026 057 955 193 856 $x^{150} y^{750} +$
 99 967 237 430 223 209 842 785 352 898 539 335 674 437 463 260 080 442 702 990 443 944 568 882 626 282 921 -
 186 779 847 414 670 583 816 268 341 807 529 460 468 515 752 402 040 750 067 743 793 938 823 321 497 245 -
 988 449 799 980 143 773 558 592 000 $x^{147} y^{753} +$
 5 782 901 265 279 227 965 094 618 818 266 100 699 568 409 319 737 488 676 201 745 339 036 240 555 701 546 -
 253 781 574 724 878 847 263 507 404 422 433 308 059 565 923 181 683 980 684 095 199 556 808 130 800 660 -
 404 750 144 161 738 907 378 192 000 $x^{144} y^{756} +$
 310 610 245 828 494 273 117 367 184 242 347 414 063 051 828 608 214 287 616 908 075 586 308 160 158 372 675 -
 970 013 895 289 875 820 068 223 414 396 886 269 948 348 849 204 968 737 321 526 091 237 998 490 640 871 -
 216 175 983 821 694 021 376 000 $x^{141} y^{759} +$
 15 470 861 297 170 845 397 690 149 341 730 093 827 637 989 334 035 742 212 172 923 936 597 969 691 613 493 -
 015 464 050 384 680 034 850 791 434 852 984 678 193 736 247 137 049 667 456 326 610 893 279 486 466 879 -
 955 209 581 276 482 175 424 000 $x^{138} y^{762} +$
 713 614 571 998 714 856 685 350 670 255 571 865 822 380 078 879 179 485 194 530 488 418 471 143 926 887 115 -
 664 582 057 832 461 879 023 554 459 203 815 157 344 101 153 147 033 296 117 444 348 052 693 162 422 007 -
 190 030 188 770 687 846 400 $x^{135} y^{765} +$
 30 440 974 476 128 624 114 984 438 031 589 991 559 405 998 810 486 732 588 905 553 293 094 798 583 045 613 -
 650 226 050 160 133 747 991 588 700 732 893 895 879 163 079 613 055 905 936 707 569 303 291 300 039 878 -
 848 324 767 231 347 689 000 $x^{132} y^{768} +$
 1 199 128 359 167 248 312 181 953 371 703 777 188 758 520 888 411 698 869 813 456 860 844 322 876 793 951 -
 759 491 015 372 059 003 220 116 710 976 642 006 239 765 435 847 870 094 867 957 815 995 165 862 206 790 -
 902 221 838 088 794 204 000 $x^{129} y^{771} +$
 43 553 324 098 118 915 297 217 699 272 771 678 833 467 426 244 608 241 509 527 789 009 181 353 956 972 053 -
 403 531 858 743 099 863 482 958 443 058 496 683 103 459 235 348 105 276 527 232 530 522 140 995 995 305 -
 530 617 785 427 072 000 $x^{126} y^{774} +$
 1 456 227 052 598 013 328 410 733 884 851 658 250 213 455 321 636 385 896 107 596 041 973 855 743 854 535 -
 159 541 243 007 670 604 402 318 182 156 190 046 875 357 972 664 803 395 463 948 905 845 134 756 593 866 -
 687 024 432 416 896 000 $x^{123} y^{777} +$
 44 746 362 520 845 254 111 547 835 950 543 132 686 637 651 734 430 291 724 295 050 823 595 642 162 271 577 -
 189 446 361 808 344 910 372 960 059 022 488 519 358 335 705 938 359 616 135 393 012 279 562 227 914 600 -
 520 170 217 708 800 $x^{120} y^{780} +$
 1 261 358 068 459 348 811 164 661 373 799 609 033 696 133 592 022 236 289 767 829 726 011 090 237 308 529 -
 643 128 933 692 130 748 394 807 898 818 942 911 917 832 342 966 736 730 243 118 475 873 865 508 439 383 -
 528 330 250 496 000 $x^{117} y^{783} +$
 32 558 306 138 159 743 342 392 495 523 986 046 394 449 522 495 690 473 684 722 182 811 751 205 005 560 983 -
 620 964 474 946 604 792 248 458 900 865 284 424 795 186 025 041 126 080 174 340 707 458 186 807 552 087 -
 427 418 016 000 $x^{114} y^{786} +$
 768 024 640 747 838 280 757 869 317 039 966 728 861 565 235 741 245 137 157 106 881 954 310 337 759 224 741 -
 297 664 242 897 117 560 167 657 759 778 244 155 377 321 056 611 970 452 095 141 932 328 055 966 248 521 -
 539 328 000 $x^{111} y^{789} +$
 16 522 605 984 712 145 531 194 754 040 029 369 529 030 136 481 324 403 204 974 549 284 834 761 173 565 096 -
 018 306 547 313 437 076 697 191 401 224 316 162 364 599 529 448 408 605 134 319 180 391 794 548 920 253 -
 921 632 000 $x^{108} y^{792} +$
 323 460 395 605 686 708 757 864 018 281 845 906 979 898 218 866 271 566 104 324 520 912 040 941 084 078 196 -
 178 635 388 389 251 069 648 067 436 519 069 633 227 683 786 608 191 174 112 446 844 903 902 062 024 511 -
 974 400 $x^{105} y^{795} +$
 5 749 057 905 468 895 066 719 451 055 440 866 346 472 954 020 076 492 206 068 022 043 348 605 040 604 149 -
 791 174 912 066 723 154 833 341 188 693 519 429 341 206 481 660 895 743 697 564 043 965 350 334 184 458 -
 112 000 $x^{102} y^{798} +$
 92 542 011 068 986 915 569 155 240 513 112 997 209 939 972 273 117 263 631 519 667 418 951 522 126 875 743 -
 328 344 235 365 442 528 820 037 450 453 041 401 448 278 131 260 108 369 317 483 898 524 924 917 561 888 -
 000 $x^{99} y^{801} +$
 1 345 599 950 066 241 500 216 525 313 659 704 987 395 071 985 384 871 879 481 988 742 044 383 539 853 921 -
 802 307 678 413 402 596 357 876 174 265 603 293 994 178 106 104 696 267 293 447 417 432 968 321 019 324 -

$000 x^{96} y^{804} +$
 17 624 799 468 024 046 766 106 324 464 110 769 001 498 242 528 911 612 769 279 514 876 232 420 172 650 459 -
 746 057 462 867 763 833 344 625 028 127 976 113 597 367 082 399 462 182 693 041 192 105 776 085 376 000
 $x^{93} y^{807} +$
 207 339 209 449 941 227 984 818 146 458 302 843 491 869 832 590 229 430 071 140 711 503 231 796 824 945 282 -
 510 294 546 291 385 718 218 963 162 785 749 793 573 233 821 935 201 914 229 454 177 778 941 702 400
 $x^{90} y^{810} +$
 2 183 831 793 882 154 070 267 075 834 618 569 412 316 677 878 141 411 045 054 236 804 927 740 437 099 311 -
 374 939 428 122 129 617 932 029 636 136 533 463 471 671 407 528 838 773 550 157 026 113 563 776 000
 $x^{87} y^{813} +$
 20 524 549 275 493 632 336 134 845 463 358 677 568 614 412 043 233 760 102 399 197 346 795 995 821 313 469 -
 200 255 212 270 875 399 031 182 755 854 673 237 401 896 449 310 555 392 140 785 252 076 136 000 $x^{84} y^{816} +$
 171 504 525 594 958 503 722 096 605 338 081 853 070 364 095 755 710 015 125 161 434 173 550 192 918 976 061 -
 585 206 388 043 867 146 599 093 811 341 380 377 930 211 180 175 865 502 720 574 323 168 000 $x^{81} y^{819} +$
 1 269 225 654 048 024 087 098 503 379 005 844 985 020 342 226 030 026 873 576 314 406 433 826 958 506 834 -
 508 372 165 195 296 478 509 511 354 165 643 225 080 033 643 935 604 228 374 154 096 192 000 $x^{78} y^{822} +$
 8 284 127 096 835 998 618 715 095 725 281 104 098 336 572 065 438 580 230 970 230 906 502 164 238 138 228 -
 058 042 619 313 018 721 538 057 407 591 876 571 158 256 616 137 780 799 809 745 815 040 $x^{75} y^{825} +$
 47 471 908 281 132 272 751 911 205 982 360 904 808 788 287 329 890 628 080 463 187 701 389 029 787 046 644 -
 772 149 157 302 593 996 077 840 407 402 391 662 812 087 784 954 535 905 655 216 000 $x^{72} y^{828} +$
 237 674 131 353 269 666 967 200 776 454 289 213 393 120 454 451 488 283 460 389 433 023 276 391 576 847 086 -
 860 224 053 328 740 392 487 043 719 175 426 993 383 387 407 838 235 775 616 000 $x^{69} y^{831} +$
 1 034 118 553 740 523 126 606 440 928 464 304 572 186 916 732 285 269 598 219 584 505 665 905 911 784 590 -
 521 250 639 469 240 259 990 049 911 291 978 851 101 857 756 697 357 254 948 000 $x^{66} y^{834} +$
 3 887 580 297 072 477 529 769 250 869 996 515 539 428 423 544 534 228 952 069 503 293 467 827 093 993 071 -
 429 297 000 004 251 168 013 952 102 288 279 947 374 395 416 175 930 752 000 $x^{63} y^{837} +$
 12 547 181 139 777 246 481 281 534 834 053 661 979 623 236 933 691 985 003 557 574 293 717 820 242 158 612 -
 958 390 040 130 582 000 909 315 941 629 620 368 201 118 932 745 731 200 $x^{60} y^{840} +$
 34 524 845 873 718 736 391 973 160 466 319 386 343 850 278 443 233 909 118 164 802 146 427 966 975 350 223 -
 647 311 497 337 804 346 537 513 407 881 431 985 597 077 284 672 000 $x^{57} y^{843} +$
 80 367 005 933 469 511 090 304 730 465 881 593 555 298 972 454 123 403 140 866 544 444 894 114 731 161 352 -
 364 308 444 854 124 256 646 243 181 468 256 655 639 872 192 000 $x^{54} y^{846} +$
 156 911 146 707 204 939 446 487 973 984 138 757 723 410 794 682 100 982 224 590 086 853 311 329 756 496 372 -
 929 695 669 772 695 277 408 216 950 042 433 136 145 056 000 $x^{51} y^{849} +$
 254 502 447 448 835 405 997 183 455 645 402 436 545 771 828 589 827 623 688 406 661 723 238 488 874 627 208 -
 524 988 515 124 678 247 841 972 116 456 616 855 400 000 $x^{48} y^{852} +$
 339 239 067 327 963 379 486 502 511 403 155 192 054 211 023 274 700 953 380 895 784 531 712 942 599 431 005 -
 832 002 399 907 753 715 539 324 856 056 963 200 000 $x^{45} y^{855} +$
 367 102 733 989 274 909 916 475 184 108 091 038 972 821 821 623 724 829 135 196 569 338 616 503 594 521 167 -
 784 703 092 282 481 313 667 866 956 258 720 000 $x^{42} y^{858} +$
 318 035 776 799 869 970 958 687 136 390 101 745 550 498 866 198 109 583 235 402 473 253 813 624 203 796 587 -
 465 039 676 381 470 400 541 432 841 600 000 $x^{39} y^{861} +$
 217 062 144 065 245 673 599 542 682 220 030 676 405 031 338 956 503 869 428 549 582 419 696 286 473 884 433 -
 688 043 301 666 575 772 224 008 700 000 $x^{36} y^{864} +$
 114 543 497 727 709 691 387 425 994 098 694 563 095 944 865 786 141 694 371 837 476 635 981 689 464 493 721 -
 309 011 208 863 944 872 859 280 000 $x^{33} y^{867} +$
 45 711 690 806 094 903 092 597 299 874 365 611 202 765 949 138 897 049 495 993 541 304 697 673 339 437 501 -
 422 579 637 287 446 009 536 000 $x^{30} y^{870} +$
 13 435 247 546 555 851 866 409 514 834 420 762 399 811 273 695 417 640 397 599 388 265 293 774 173 705 784 -
 046 119 596 098 900 160 000 $x^{27} y^{873} +$
 2 815 718 205 115 106 133 757 951 175 325 685 584 643 608 881 250 164 239 728 985 501 957 627 518 093 756 -
 545 485 463 439 331 200 $x^{24} y^{876} +$
 404 164 292 213 558 739 083 895 197 948 507 342 846 901 142 472 063 800 576 072 683 296 642 824 221 202 753 -
 628 425 497 600 $x^{21} y^{879} +$
 37 733 463 571 593 459 739 748 467 693 464 481 009 385 797 744 091 281 810 968 334 627 424 116 830 296 536 -

$$\begin{aligned}
& 699\,190\,400\,x^{18}y^{882} + \\
& 2\,132\,362\,994\,528\,305\,799\,726\,346\,737\,468\,437\,698\,296\,987\,146\,082\,323\,028\,653\,144\,773\,980\,465\,787\,044\,731 - \\
& 253\,760\,x^{15}y^{885} + \\
& 225\,597\,890\,647\,717\,144\,468\,690\,048\,229\,696\,362\,350\,368\,776\,438\,363\,031\,367\,283\,970\,249\,287\,068\,377\,462\,400 \\
& x^{12}y^{888} - \\
& 2\,833\,400\,338\,470\,913\,173\,824\,446\,382\,747\,841\,315\,082\,019\,339\,955\,456\,206\,600\,048\,020\,828\,557\,176\,409\,600 \\
& x^9y^{891} + \\
& 37\,805\,983\,147\,818\,674\,889\,421\,661\,873\,296\,333\,935\,342\,641\,884\,207\,877\,023\,674\,105\,120\,947\,623\,795\,200 \\
& x^6y^{894} - \\
& 334\,637\,780\,708\,851\,110\,395\,524\,122\,071\,592\,149\,263\,711\,565\,373\,289\,359\,998\,520\,944\,972\,176\,399\,200\,x^3y^{897} + \\
& 1\,474\,266\,316\,214\,172\,830\,799\,986\,336\,965\,769\,058\,838\,834\,406\,570\,404\,414\,755\,094\,380\,522\,907\,488\,y^{900} \\
& n=904: \\
& x^{904} + 123\,328\,855\,316\,843\,090\,777\,055\,032\,093\,347\,905\,696\,900\,539\,445\,475\,736\,413\,070\,965\,598\,494\,781\,760\,x^{676} \\
& y^{228} - 333\,568\,945\,515\,082\,942\,642\,543\,269\,422\,784\,809\,897\,065\,876\,305\,374\,174\,377\,157\,956\,263\,579\,148\,800 \\
& x^{673}y^{231} + \\
& 2\,511\,309\,557\,566\,241\,239\,376\,989\,502\,194\,348\,338\,705\,875\,170\,111\,664\,262\,202\,852\,700\,050\,919\,518\,118\,400 \\
& x^{670}y^{234} + \\
& 283\,700\,380\,471\,161\,943\,175\,464\,557\,342\,686\,836\,780\,016\,346\,116\,321\,591\,330\,290\,947\,880\,361\,815\,364\,659\,200 \\
& x^{667}y^{237} + \\
& 57\,872\,452\,227\,564\,299\,441\,929\,541\,464\,572\,838\,076\,932\,561\,031\,879\,724\,692\,730\,284\,820\,689\,531\,009\,212\,560 - \\
& 000\,x^{664}y^{240} + \\
& 9\,169\,769\,453\,815\,222\,061\,155\,577\,557\,003\,216\,880\,426\,959\,414\,145\,085\,275\,704\,849\,079\,938\,411\,558\,228\,638 - \\
& 681\,600\,x^{661}y^{243} + \\
& 1\,445\,759\,563\,134\,244\,423\,759\,788\,393\,050\,368\,342\,364\,079\,404\,393\,070\,627\,811\,025\,901\,603\,344\,463\,085\,256 - \\
& 958\,336\,000\,x^{658}y^{246} + \\
& 214\,718\,588\,931\,420\,232\,825\,627\,001\,348\,553\,957\,693\,650\,296\,816\,825\,784\,595\,050\,489\,510\,913\,494\,249\,215\,502 - \\
& 122\,368\,000\,x^{655}y^{249} + \\
& 30\,394\,335\,664\,577\,944\,700\,766\,112\,018\,891\,276\,114\,771\,982\,953\,979\,691\,368\,644\,729\,379\,336\,158\,445\,309\,361 - \\
& 176\,597\,014\,272\,x^{652}y^{252} + \\
& 4\,093\,659\,179\,757\,282\,029\,762\,612\,018\,371\,076\,300\,630\,897\,291\,185\,979\,955\,177\,626\,969\,279\,539\,219\,293\,497 - \\
& 496\,496\,892\,743\,680\,x^{649}y^{255} + \\
& 524\,971\,398\,167\,538\,342\,442\,204\,767\,755\,494\,177\,565\,099\,163\,024\,300\,811\,918\,826\,086\,661\,470\,976\,213\,143\,642 - \\
& 337\,892\,939\,580\,560\,x^{646}y^{258} + \\
& 64\,119\,438\,885\,390\,332\,650\,141\,096\,238\,595\,683\,796\,381\,747\,727\,022\,705\,780\,670\,422\,839\,439\,315\,308\,140\,500 - \\
& 794\,064\,568\,230\,396\,160\,x^{643}y^{261} + \\
& 7\,461\,442\,867\,492\,955\,237\,111\,825\,907\,808\,786\,083\,033\,494\,203\,237\,139\,821\,649\,481\,428\,053\,068\,898\,662\,854 - \\
& 996\,670\,267\,125\,131\,960\,320\,x^{640}y^{264} + \\
& 827\,514\,356\,036\,904\,575\,642\,112\,538\,835\,735\,293\,848\,868\,855\,388\,242\,886\,103\,872\,710\,689\,895\,864\,288\,973\,414 - \\
& 468\,301\,625\,259\,540\,290\,560\,x^{637}y^{267} + \\
& 87\,495\,347\,385\,202\,100\,130\,243\,074\,032\,737\,594\,449\,047\,132\,013\,122\,967\,808\,069\,617\,436\,817\,034\,236\,294\,591 - \\
& 545\,808\,835\,513\,980\,051\,491\,840\,x^{634}y^{270} + \\
& 8\,822\,347\,314\,379\,366\,963\,135\,855\,991\,035\,466\,267\,931\,410\,593\,688\,556\,558\,556\,680\,512\,783\,518\,553\,593\,612 - \\
& 626\,406\,435\,717\,324\,366\,451\,950\,080\,x^{631}y^{273} + \\
& 848\,598\,682\,824\,582\,601\,250\,168\,882\,116\,484\,770\,479\,515\,010\,399\,302\,601\,358\,234\,475\,973\,440\,481\,177\,117\,171 - \\
& 172\,508\,761\,234\,579\,038\,034\,393\,728\,x^{628}y^{276} + \\
& 77\,887\,020\,363\,887\,755\,721\,334\,782\,706\,417\,436\,783\,898\,875\,840\,944\,147\,923\,314\,708\,361\,661\,832\,057\,119\,044 - \\
& 181\,711\,229\,745\,958\,467\,085\,544\,313\,856\,x^{625}y^{279} + \\
& 6\,823\,296\,930\,495\,270\,305\,227\,961\,393\,503\,751\,672\,903\,142\,716\,837\,895\,612\,037\,309\,375\,471\,666\,677\,516\,494 - \\
& 047\,869\,455\,135\,973\,464\,971\,388\,443\,353\,600\,x^{622}y^{282} + \\
& 570\,700\,557\,411\,354\,362\,174\,504\,233\,025\,702\,111\,596\,506\,535\,988\,783\,051\,258\,217\,071\,282\,095\,429\,392\,418\,245 - \\
& 072\,529\,505\,161\,202\,310\,137\,481\,872\,947\,200\,x^{619}y^{285} + \\
& 45\,585\,020\,479\,086\,786\,468\,236\,233\,005\,349\,073\,693\,788\,958\,264\,695\,041\,549\,005\,283\,083\,461\,014\,388\,886\,512 - \\
& 469\,514\,112\,102\,204\,895\,872\,240\,579\,073\,140\,800\,x^{616}y^{288} + \\
& 3\,478\,143\,617\,499\,900\,587\,158\,737\,971\,760\,124\,241\,891\,163\,489\,478\,029\,398\,265\,507\,676\,473\,586\,331\,522\,087 - \\
& 537\,945\,442\,548\,680\,641\,244\,549\,416\,949\,458\,259\,200\,x^{613}y^{291} +
\end{aligned}$$

253 567 040 816 870 510 207 318 405 869 240 987 283 361 653 296 723 627 761 900 729 829 149 293 082 484 738 -
 442 475 823 342 970 831 376 132 251 919 015 014 400 $x^{610} y^{294} +$
 17 667 020 782 193 598 572 653 390 240 210 043 597 969 397 191 958 209 385 408 913 612 248 479 095 848 787 -
 657 787 668 842 341 295 815 611 810 633 792 940 928 000 $x^{607} y^{297} +$
 1 176 687 905 675 446 986 099 123 911 851 549 043 626 226 827 558 154 555 603 287 438 001 266 519 574 261 -
 095 121 090 538 201 113 311 204 489 756 361 838 111 563 520 $x^{604} y^{300} +$
 74 935 213 953 509 653 609 797 673 277 516 469 788 157 336 186 673 763 382 577 671 299 248 972 810 907 399 -
 641 770 835 066 431 295 224 428 496 167 518 244 886 896 640 $x^{601} y^{303} +$
 4 563 873 875 052 787 526 400 863 056 194 752 296 706 924 409 646 807 297 710 582 075 237 350 009 805 521 -
 531 990 722 669 464 673 028 833 896 768 812 190 515 930 707 200 $x^{598} y^{306} +$
 265 887 441 111 100 313 038 222 294 303 359 886 511 256 409 094 753 136 655 687 748 763 402 584 905 939 161 -
 292 488 301 913 228 700 322 722 800 838 233 845 383 882 086 400 $x^{595} y^{309} +$
 14 820 717 820 779 958 695 845 772 962 562 647 447 061 361 237 913 323 087 059 930 704 893 007 175 395 681 -
 524 668 586 576 786 620 291 849 306 880 583 698 678 382 781 984 000 $x^{592} y^{312} +$
 790 561 909 317 951 916 971 410 141 524 194 810 487 360 760 284 925 134 187 472 372 375 927 218 426 155 166 -
 258 893 002 308 914 481 326 073 141 302 084 561 550 939 377 228 800 $x^{589} y^{315} +$
 40 362 971 355 540 216 734 666 418 287 030 347 717 471 972 193 657 676 455 933 732 297 320 157 950 500 037 -
 580 587 300 363 402 376 071 829 816 493 195 990 652 112 019 868 492 800 $x^{586} y^{318} +$
 1 972 848 573 440 502 629 934 282 688 882 899 284 277 211 114 029 818 180 405 138 735 502 809 246 268 631 -
 868 937 939 692 613 085 008 748 466 831 032 915 638 499 780 947 251 030 400 $x^{583} y^{321} +$
 92 331 099 376 922 378 573 551 396 673 990 795 240 724 016 969 477 667 125 716 558 956 843 687 943 539 545 -
 683 703 475 374 110 456 718 743 976 895 607 342 276 161 782 894 532 932 800 $x^{580} y^{324} +$
 4 138 316 243 502 815 803 714 573 696 071 169 174 761 114 888 460 676 070 222 960 784 155 134 828 077 902 -
 185 186 606 965 354 076 661 701 333 794 965 625 012 836 040 245 631 189 885 440 $x^{577} y^{327} +$
 177 662 644 554 906 131 561 246 076 436 149 241 723 601 762 970 253 531 242 530 526 586 847 321 169 560 891 -
 219 758 308 405 454 529 069 334 800 449 798 372 029 971 236 095 167 951 539 200 $x^{574} y^{330} +$
 7 306 987 115 888 612 071 789 398 562 868 967 917 199 933 962 086 774 687 775 545 421 544 066 654 394 660 -
 398 761 903 820 014 409 476 986 165 130 579 432 343 197 382 144 075 315 224 064 000 $x^{571} y^{333} +$
 287 952 602 251 808 468 117 499 152 667 073 172 103 284 527 880 298 280 569 106 375 974 843 328 464 479 196 -
 253 788 441 179 162 164 231 716 338 503 097 478 030 986 683 617 016 717 511 942 400 $x^{568} y^{336} +$
 10 874 580 714 155 613 641 897 219 878 134 588 498 036 536 147 630 688 172 548 134 342 438 256 393 559 410 -
 025 906 919 763 393 314 985 428 311 127 969 557 039 593 696 954 512 266 078 176 076 800 $x^{565} y^{339} +$
 393 621 718 085 660 777 490 370 202 095 502 130 643 063 708 927 319 287 614 632 648 610 234 387 143 423 635 -
 554 123 138 989 496 006 151 927 975 200 765 821 321 212 052 171 219 103 856 899 532 800 $x^{562} y^{342} +$
 13 657 920 667 091 288 664 971 161 476 330 372 015 162 386 326 169 310 864 690 010 225 476 730 477 434 857 -
 186 875 820 659 921 209 386 530 781 912 195 285 297 490 856 158 840 375 312 558 892 492 800 $x^{559} y^{345} +$
 454 350 444 452 069 507 617 617 868 492 288 620 771 560 968 898 356 071 130 466 319 946 264 539 223 519 441 -
 778 314 440 853 191 462 263 401 028 224 896 833 242 658 035 596 972 545 650 997 699 136 000 $x^{556} y^{348} +$
 14 492 986 773 780 191 921 892 692 322 401 280 975 781 582 666 097 102 622 720 894 787 333 682 782 182 574 -
 911 391 641 191 975 590 303 489 791 496 701 269 938 360 739 329 698 301 777 929 367 622 000 640 $x^{553} y^{351} +$
 443 346 270 904 535 431 895 916 522 959 229 665 406 643 448 663 331 541 272 654 672 046 899 766 327 253 025 -
 237 258 734 176 282 309 379 670 577 668 639 756 307 555 886 668 583 167 437 305 743 592 705 280 $x^{550} y^{354} +$
 13 007 746 724 771 490 643 125 135 970 426 053 551 978 361 655 589 158 035 196 132 076 773 546 768 408 348 -
 904 930 153 424 797 064 211 401 091 709 667 220 436 845 154 359 750 511 633 797 131 540 811 161 600
 $x^{547} y^{357} +$
 366 090 580 343 524 083 461 558 064 553 351 931 443 594 303 215 257 467 154 318 976 278 361 258 925 601 845 -
 357 672 501 563 788 288 881 220 331 977 592 380 155 338 681 393 861 890 358 742 131 055 262 860 800
 $x^{544} y^{360} +$
 9 884 487 574 288 811 058 398 248 411 659 688 227 768 892 710 106 487 056 973 540 292 625 324 217 290 129 -
 434 758 938 625 956 520 103 774 525 630 799 262 800 003 614 778 838 418 183 761 139 061 571 727 206 400
 $x^{541} y^{363} +$
 256 064 046 014 914 130 168 927 603 293 238 348 707 293 813 736 860 024 154 806 650 289 599 297 243 095 026 -
 231 670 101 264 275 258 775 905 948 182 146 872 113 212 163 393 427 916 578 947 101 660 669 558 220 800
 $x^{538} y^{366} +$
 6 365 311 950 574 166 000 662 197 291 027 801 559 614 851 610 195 829 315 717 983 189 317 790 981 244 767 -

623 654 899 949 558 541 811 059 464 884 726 872 221 401 203 345 506 203 304 564 850 188 735 224 644 633 -
 $600 x^{535} y^{369} +$
 151 849 495 676 918 238 580 218 189 533 271 997 576 386 858 860 852 044 430 158 265 794 820 931 085 013 579 -
 879 937 757 913 121 958 111 082 616 469 970 055 489 335 392 585 893 924 003 571 194 354 753 411 262 675 -
 $200 x^{532} y^{372} +$
 3 476 751 591 363 933 709 045 656 815 853 808 167 355 804 034 024 071 941 673 467 562 454 976 228 292 933 -
 983 304 344 815 849 461 663 166 083 483 813 069 835 777 668 486 927 525 314 277 525 613 581 757 688 747 -
 $141 120 x^{529} y^{375} +$
 76 408 709 351 345 219 727 707 796 652 940 170 764 724 113 779 004 590 822 026 719 391 348 595 482 545 569 -
 617 304 975 374 181 672 437 055 460 403 004 738 560 218 774 231 705 789 704 346 092 903 091 579 634 951 -
 $732 224 x^{526} y^{378} +$
 1 611 986 510 445 139 661 219 495 282 399 424 745 119 565 793 156 937 978 734 288 193 801 746 534 337 871 -
 645 675 337 204 414 576 942 017 740 297 674 139 668 797 989 959 556 608 801 413 845 877 208 542 420 859 -
 $745 423 360 x^{523} y^{381} +$
 32 648 854 172 358 960 121 938 130 334 676 716 433 129 872 629 158 596 202 026 662 095 096 468 605 676 405 -
 023 651 296 078 052 322 534 614 694 753 879 952 517 401 327 124 636 643 871 157 190 791 912 579 906 495 -
 $102 034 720 x^{520} y^{384} +$
 634 891 325 145 594 005 528 660 294 707 011 179 482 020 002 577 662 466 095 872 549 561 645 686 972 733 654 -
 315 393 488 071 544 922 403 220 477 049 127 257 429 416 714 844 529 179 082 695 948 339 440 651 804 978 -
 $483 707 520 x^{517} y^{387} +$
 11 854 709 605 989 494 074 368 590 988 080 633 354 600 220 893 464 970 435 186 937 225 102 690 550 913 062 -
 117 599 796 850 900 407 352 692 928 046 017 322 197 673 364 230 578 506 107 766 231 486 065 645 644 348 -
 $673 355 522 560 x^{514} y^{390} +$
 212 557 276 694 040 264 572 744 638 534 679 416 124 144 989 588 919 503 029 076 977 849 264 543 555 861 819 -
 726 578 489 939 703 038 038 831 423 391 303 329 372 572 637 079 480 844 815 840 810 217 470 076 064 644 -
 $055 696 926 720 x^{511} y^{393} +$
 3 660 044 109 608 586 173 409 766 487 920 794 599 179 708 626 053 855 650 436 191 806 526 593 912 228 827 -
 436 404 005 257 455 310 025 118 276 571 646 236 439 516 020 505 564 456 520 224 858 785 679 306 636 672 -
 $053 162 221 191 680 x^{508} y^{396} +$
 60 527 400 202 636 967 767 473 220 687 865 335 774 138 140 411 550 613 314 162 759 709 003 703 975 968 458 -
 091 207 158 236 965 827 492 836 127 469 254 271 149 609 009 073 827 589 030 170 051 082 866 420 654 605 -
 $817 856 098 959 360 x^{505} y^{399} +$
 961 394 182 638 714 904 430 115 496 969 785 621 319 899 339 560 093 457 605 539 805 804 447 548 637 316 224 -
 215 470 125 444 250 024 069 178 113 632 865 614 232 460 162 160 765 527 725 771 663 764 128 822 708 093 -
 $644 079 582 910 976 x^{502} y^{402} +$
 14 667 682 135 966 686 466 461 986 617 232 692 426 480 974 872 832 883 086 705 187 771 886 542 164 049 367 -
 588 262 293 989 251 982 215 690 808 286 257 544 618 616 310 105 286 492 651 312 777 613 992 588 147 057 -
 $418 353 339 095 142 400 x^{499} y^{405} +$
 214 959 749 828 301 827 501 898 236 642 432 761 252 906 489 764 732 335 930 644 651 328 556 933 951 357 953 -
 513 480 819 498 423 299 071 098 192 945 054 437 957 199 915 051 090 047 833 120 922 844 076 804 556 162 -
 $981 205 094 959 347 200 x^{496} y^{408} +$
 3 026 299 964 321 868 324 807 252 079 514 971 676 493 183 714 803 036 603 993 001 720 990 215 763 952 796 -
 854 573 246 687 142 584 100 915 365 048 589 900 554 956 749 289 413 118 682 143 584 405 340 244 842 768 -
 $830 837 328 537 594 316 800 x^{493} y^{411} +$
 40 930 576 822 849 921 391 310 524 276 026 924 511 564 325 063 423 313 457 994 961 990 209 680 910 702 297 -
 584 591 395 147 953 529 985 762 356 978 987 400 239 136 346 810 566 434 425 019 216 351 329 282 369 224 -
 $757 742 220 711 375 001 600 x^{490} y^{414} +$
 531 845 061 497 929 515 106 479 530 099 152 554 270 360 115 512 647 679 053 953 671 038 956 153 246 872 603 -
 169 481 996 068 632 650 758 162 532 191 646 710 747 226 263 907 991 005 296 614 897 782 799 340 675 776 -
 $242 465 008 437 326 246 400 x^{487} y^{417} +$
 6 639 608 799 612 905 386 138 313 591 455 303 267 080 853 124 021 332 715 653 968 190 922 418 219 095 146 -
 544 040 417 999 459 016 889 171 553 225 168 320 704 839 240 766 831 680 931 204 416 684 940 412 536 013 -
 $061 685 205 600 076 161 160 000 x^{484} y^{420} +$
 79 641 071 656 650 235 257 355 294 895 653 365 837 445 907 361 765 214 118 927 474 986 272 234 393 574 667 -
 472 928 966 604 627 683 018 382 289 277 807 258 456 553 481 740 401 736 472 363 908 673 236 679 546 883 -

$$\begin{aligned}
& 847\,827\,084\,888\,388\,257\,881\,600\,x^{481}y^{423} + \\
& 917\,877\,076\,481\,308\,470\,553\,689\,770\,110\,263\,204\,793\,757\,151\,721\,540\,872\,950\,778\,934\,427\,744\,297\,468\,851\,764 - \\
& 994\,315\,927\,918\,516\,373\,794\,535\,010\,943\,077\,573\,381\,666\,021\,714\,617\,235\,324\,025\,780\,699\,068\,612\,948\,515 - \\
& 182\,471\,867\,599\,815\,560\,128\,000\,x^{478}y^{426} + \\
& 10\,164\,799\,177\,462\,533\,004\,429\,077\,353\,218\,262\,254\,733\,139\,505\,656\,562\,686\,740\,229\,968\,811\,178\,688\,217\,916 - \\
& 613\,531\,307\,862\,699\,666\,698\,714\,343\,818\,537\,192\,925\,623\,444\,979\,165\,811\,138\,225\,749\,667\,869\,977\,171\,667 - \\
& 954\,741\,005\,354\,780\,065\,766\,144\,000\,x^{475}y^{429} + \\
& 108\,166\,408\,364\,967\,699\,430\,348\,347\,627\,601\,655\,122\,389\,060\,568\,378\,129\,304\,560\,105\,385\,693\,943\,604\,939\,989 - \\
& 030\,539\,395\,770\,893\,564\,836\,300\,519\,339\,215\,139\,097\,136\,048\,823\,662\,520\,106\,584\,076\,010\,815\,449\,964\,089 - \\
& 054\,663\,933\,802\,306\,034\,466\,108\,800\,x^{472}y^{432} + \\
& 1\,106\,053\,863\,719\,527\,421\,636\,980\,260\,767\,038\,043\,754\,492\,095\,979\,299\,897\,529\,149\,471\,532\,666\,577\,738\,063 - \\
& 048\,899\,556\,199\,043\,805\,060\,379\,395\,761\,896\,730\,084\,241\,122\,512\,912\,426\,126\,815\,599\,330\,254\,496\,841\,912 - \\
& 241\,911\,842\,709\,073\,006\,140\,583\,769\,600\,x^{469}y^{435} + \\
& 10\,868\,254\,603\,441\,139\,286\,477\,927\,301\,471\,013\,062\,294\,920\,749\,565\,866\,019\,250\,836\,268\,389\,287\,982\,019\,003 - \\
& 075\,360\,759\,333\,166\,103\,110\,023\,633\,890\,335\,941\,997\,160\,107\,055\,710\,167\,335\,118\,260\,553\,933\,018\,491\,917 - \\
& 105\,770\,845\,728\,260\,139\,942\,146\,790\,400\,x^{466}y^{438} + \\
& 102\,624\,452\,865\,705\,303\,605\,711\,952\,782\,200\,675\,594\,912\,490\,535\,184\,992\,377\,383\,804\,621\,132\,233\,069\,754\,186 - \\
& 869\,332\,649\,313\,469\,452\,238\,707\,125\,862\,787\,197\,854\,026\,061\,069\,305\,970\,898\,957\,843\,173\,938\,067\,640\,372 - \\
& 161\,240\,531\,520\,460\,424\,930\,134\,553\,600\,x^{463}y^{441} + \\
& 931\,227\,447\,223\,484\,446\,159\,519\,821\,468\,202\,767\,536\,526\,262\,333\,133\,791\,404\,071\,864\,070\,599\,101\,010\,202\,328 - \\
& 335\,598\,731\,391\,288\,905\,143\,645\,206\,663\,119\,364\,098\,083\,343\,258\,852\,334\,035\,399\,283\,029\,212\,569\,275\,469 - \\
& 156\,132\,236\,248\,662\,994\,976\,230\,995\,200\,x^{460}y^{444} + \\
& 8\,120\,436\,177\,807\,120\,194\,828\,372\,162\,749\,437\,691\,462\,666\,310\,320\,049\,846\,451\,840\,438\,924\,793\,668\,673\,968 - \\
& 305\,565\,656\,742\,517\,699\,717\,468\,812\,663\,544\,345\,736\,859\,980\,365\,925\,877\,166\,425\,633\,815\,589\,919\,840\,334 - \\
& 404\,266\,168\,383\,811\,704\,105\,886\,512\,640\,000\,x^{457}y^{447} + \\
& 68\,049\,496\,311\,409\,793\,650\,484\,916\,210\,764\,200\,235\,680\,349\,698\,783\,734\,715\,419\,650\,969\,520\,496\,020\,633\,612 - \\
& 206\,503\,284\,708\,655\,230\,726\,419\,523\,931\,618\,317\,675\,046\,349\,102\,090\,221\,434\,912\,927\,504\,034\,098\,290\,516 - \\
& 868\,468\,531\,640\,140\,287\,178\,073\,568\,850\,240\,x^{454}y^{450} + \\
& 548\,017\,229\,718\,493\,061\,061\,111\,342\,965\,622\,118\,084\,237\,317\,308\,165\,242\,763\,784\,407\,314\,074\,699\,268\,051\,343 - \\
& 061\,772\,703\,444\,908\,387\,797\,745\,426\,501\,595\,283\,020\,600\,873\,454\,636\,853\,957\,752\,819\,226\,635\,126\,621\,805 - \\
& 572\,313\,808\,869\,242\,181\,997\,561\,955\,179\,520\,x^{451}y^{453} + \\
& 4\,241\,187\,809\,437\,547\,347\,470\,361\,232\,430\,277\,742\,855\,358\,290\,075\,728\,891\,229\,038\,922\,106\,092\,315\,121\,061 - \\
& 693\,212\,529\,340\,119\,931\,729\,442\,676\,413\,533\,742\,934\,026\,227\,080\,162\,377\,972\,465\,749\,371\,709\,969\,113\,987 - \\
& 581\,394\,397\,187\,279\,148\,195\,410\,643\,652\,448\,000\,x^{448}y^{456} + \\
& 31\,543\,038\,327\,381\,581\,196\,870\,487\,493\,348\,834\,633\,377\,461\,976\,406\,244\,753\,578\,645\,191\,407\,355\,259\,035\,347 - \\
& 784\,768\,742\,859\,816\,655\,010\,009\,126\,823\,639\,406\,563\,482\,683\,770\,341\,768\,043\,594\,763\,372\,418\,599\,359\,404 - \\
& 613\,501\,002\,637\,052\,031\,902\,794\,254\,851\,200\,000\,x^{445}y^{459} + \\
& 225\,444\,417\,318\,528\,685\,306\,723\,876\,407\,484\,706\,554\,927\,033\,166\,155\,883\,058\,215\,932\,220\,735\,512\,915\,330\,209 - \\
& 777\,423\,512\,457\,770\,730\,551\,473\,098\,048\,986\,466\,605\,693\,713\,961\,404\,808\,938\,580\,121\,732\,824\,076\,960\,966 - \\
& 519\,299\,803\,684\,057\,158\,256\,649\,479\,153\,075\,200\,x^{442}y^{462} + \\
& 1\,548\,428\,239\,482\,745\,751\,005\,411\,326\,746\,051\,163\,742\,753\,475\,374\,038\,692\,418\,693\,495\,873\,926\,350\,019\,525 - \\
& 420\,729\,958\,224\,910\,911\,257\,036\,074\,466\,587\,640\,121\,728\,492\,964\,970\,864\,986\,905\,240\,562\,974\,378\,374\,812 - \\
& 600\,567\,799\,697\,239\,552\,664\,145\,758\,223\,332\,339\,200\,x^{439}y^{465} + \\
& 10\,220\,037\,457\,816\,153\,437\,088\,667\,334\,706\,599\,761\,020\,945\,522\,457\,907\,821\,577\,517\,920\,196\,714\,028\,187\,947 - \\
& 141\,555\,515\,439\,762\,526\,570\,991\,214\,053\,155\,053\,471\,518\,963\,346\,912\,800\,236\,393\,752\,213\,271\,476\,986\,131 - \\
& 238\,566\,983\,973\,746\,432\,761\,647\,160\,098\,650\,428\,800\,x^{436}y^{468} + \\
& 64\,821\,091\,918\,622\,646\,612\,148\,997\,306\,692\,249\,586\,524\,305\,817\,674\,463\,536\,123\,053\,457\,586\,953\,134\,443\,225 - \\
& 594\,968\,510\,178\,144\,724\,862\,025\,640\,194\,265\,886\,366\,550\,448\,430\,172\,042\,923\,036\,223\,463\,865\,320\,740\,907 - \\
& 945\,656\,726\,895\,865\,712\,230\,945\,843\,521\,155\,353\,600\,x^{433}y^{471} + \\
& 395\,069\,735\,633\,360\,996\,431\,789\,459\,545\,067\,452\,342\,925\,003\,513\,956\,174\,242\,448\,242\,463\,148\,262\,688\,837\,932 - \\
& 726\,928\,563\,596\,277\,360\,899\,004\,852\,401\,965\,291\,110\,903\,323\,820\,796\,310\,763\,560\,346\,750\,556\,087\,526\,506 - \\
& 581\,663\,607\,759\,467\,189\,267\,594\,096\,170\,959\,091\,200\,x^{430}y^{474} + \\
& 2\,313\,738\,771\,539\,908\,008\,203\,156\,970\,174\,250\,852\,853\,430\,852\,042\,273\,204\,873\,218\,570\,961\,037\,600\,731\,538 - \\
& 228\,830\,358\,886\,776\,252\,592\,945\,588\,588\,090\,121\,402\,191\,754\,506\,119\,838\,166\,557\,310\,491\,620\,456\,803\,665 - \\
& 199\,350\,680\,088\,348\,097\,524\,424\,226\,352\,274\,085\,324\,800\,x^{427}y^{477} +
\end{aligned}$$

13 020 452 211 777 299 818 745 216 102 466 096 697 282 484 357 701 443 304 854 116 003 857 414 208 955 208 -
 432 818 287 372 855 537 320 963 592 138 544 655 985 132 269 474 356 969 910 445 606 501 843 404 537 751 -
 471 291 904 051 353 682 828 478 488 743 370 463 252 800 $x^{424} y^{480} +$
 70 403 700 130 152 529 338 769 663 871 270 990 074 905 223 989 892 740 192 634 329 421 549 359 985 710 096 -
 815 232 357 577 655 116 043 838 482 563 300 699 099 670 314 438 815 375 801 153 406 689 734 408 473 898 -
 970 153 181 646 124 466 868 369 563 469 055 431 020 800 $x^{421} y^{483} +$
 365 769 518 973 180 444 073 379 466 057 422 373 890 156 153 837 244 153 881 556 464 408 562 113 353 412 364 -
 637 732 006 232 667 666 481 615 704 519 313 748 507 658 293 679 852 264 944 606 496 312 225 051 387 457 -
 310 178 213 207 385 433 297 172 380 714 187 623 577 600 $x^{418} y^{486} +$
 1 825 767 714 992 700 228 511 018 223 697 919 121 206 605 533 616 490 564 759 518 697 591 388 193 140 835 -
 137 688 514 523 730 100 836 475 063 453 260 716 897 884 870 003 464 446 496 790 705 977 605 977 457 470 -
 690 802 313 478 862 874 035 174 268 689 413 329 332 659 200 $x^{415} y^{489} +$
 8 755 709 112 768 913 024 152 848 565 608 989 484 900 523 905 139 576 437 169 228 003 317 722 119 083 910 -
 826 569 996 782 836 500 609 186 242 128 372 674 147 566 402 058 059 373 846 711 633 397 110 571 471 284 -
 423 925 403 747 751 495 329 469 464 600 447 254 320 518 400 $x^{412} y^{492} +$
 40 339 001 054 102 336 842 695 777 965 598 289 490 560 860 558 917 229 084 404 633 580 392 403 858 910 883 -
 590 223 257 293 354 964 214 152 631 885 439 202 114 907 540 438 908 216 821 293 095 580 864 978 843 712 -
 236 986 287 762 259 007 047 552 595 363 933 879 523 532 800 $x^{409} y^{495} +$
 178 535 917 020 934 208 536 686 647 498 337 240 041 794 416 762 093 991 052 906 204 947 522 496 732 880 306 -
 652 097 728 302 495 485 512 395 151 450 491 325 180 145 654 898 833 151 884 279 424 498 114 733 716 832 -
 000 675 102 515 620 084 441 329 185 604 215 473 225 798 400 $x^{406} y^{498} +$
 759 048 858 764 644 249 713 875 893 650 982 176 507 854 281 213 554 322 334 221 457 265 770 616 288 649 684 -
 448 945 280 137 858 553 507 452 993 038 422 812 578 182 518 118 627 895 987 307 564 507 067 176 540 033 -
 830 911 028 790 351 284 100 214 722 605 040 727 412 574 208 $x^{403} y^{501} +$
 3 099 794 845 963 931 046 238 701 188 728 957 338 836 764 256 904 378 805 216 838 502 514 942 440 587 916 -
 014 396 692 001 436 268 124 029 889 489 869 427 686 812 916 034 934 385 836 279 781 174 099 285 427 773 -
 611 332 475 326 986 936 948 134 791 554 424 538 092 238 978 816 $x^{400} y^{504} +$
 12 158 753 212 177 755 230 748 346 178 215 311 831 905 536 939 696 850 994 721 355 653 995 395 293 772 780 -
 886 463 156 587 456 646 968 083 799 808 415 534 768 573 855 660 842 654 948 040 295 908 080 548 717 486 -
 162 177 380 772 227 741 108 125 896 038 596 997 918 269 731 840 $x^{397} y^{507} +$
 45 804 711 090 274 169 828 550 446 130 587 289 736 930 747 121 741 063 435 887 108 302 217 325 648 231 655 -
 193 030 342 161 338 552 945 563 755 363 211 543 449 586 969 006 899 670 196 798 634 748 989 834 145 656 -
 720 482 647 739 794 530 781 109 085 593 232 987 320 447 216 640 $x^{394} y^{510} +$
 165 716 880 031 781 993 618 477 320 016 111 177 274 829 819 290 142 621 337 610 554 908 423 108 201 941 151 -
 071 776 825 915 377 559 167 982 677 475 891 483 624 510 227 510 939 927 173 176 703 710 735 838 196 760 -
 838 810 287 142 948 472 478 918 966 185 977 123 669 623 728 080 $x^{391} y^{513} +$
 575 741 654 214 664 266 759 495 761 772 991 455 116 246 438 875 624 721 949 830 066 396 854 286 378 531 797 -
 066 945 355 084 572 591 735 211 316 193 467 911 784 092 283 228 943 329 584 157 187 896 051 613 254 926 -
 605 426 828 526 679 579 598 164 444 145 219 573 024 929 159 840 $x^{388} y^{516} +$
 1 920 701 930 394 254 781 639 778 980 919 462 504 236 312 131 358 770 003 089 665 980 805 453 384 786 036 -
 057 680 372 909 037 104 971 440 287 706 215 960 227 705 804 790 580 004 516 711 386 089 656 275 039 967 -
 656 030 260 371 031 638 079 025 501 887 890 360 853 392 403 719 680 $x^{385} y^{519} +$
 6 152 181 193 196 865 065 959 460 744 713 094 415 784 983 289 324 405 243 795 105 522 359 314 918 890 112 -
 461 276 574 591 848 404 583 483 257 815 695 920 939 448 067 456 829 612 483 377 392 053 790 442 053 999 -
 046 675 316 440 844 434 129 960 091 426 801 000 897 075 361 105 920 $x^{382} y^{522} +$
 18 919 025 418 669 829 998 942 226 331 390 573 008 285 679 778 535 959 929 029 658 144 287 306 331 371 737 -
 528 237 053 814 054 210 609 426 611 431 440 710 232 402 006 557 337 036 548 200 777 751 436 596 212 396 -
 994 695 311 573 931 210 600 983 434 791 727 157 988 618 216 415 232 $x^{379} y^{525} +$
 55 850 983 582 184 400 854 889 645 250 233 991 594 577 769 470 108 399 598 320 920 094 274 137 241 877 550 -
 590 266 901 491 004 275 299 657 824 109 385 300 045 167 137 258 248 960 024 750 948 955 612 550 593 698 -
 337 548 066 214 500 323 293 890 253 106 459 015 778 322 536 328 704 $x^{376} y^{528} +$
 158 265 212 399 133 977 031 118 513 362 163 372 774 674 955 430 455 670 767 468 110 991 694 123 888 356 932 -
 242 459 020 001 862 368 812 172 283 969 471 332 879 640 403 409 420 937 574 932 497 450 668 846 059 289 -
 045 284 103 385 670 235 858 039 164 109 307 685 349 543 936 358 400 $x^{373} y^{531} +$
 430 448 337 580 027 437 386 866 075 494 500 025 886 340 220 818 282 077 469 904 747 557 874 908 519 707 612 -

714 974 499 254 420 883 565 032 831 297 041 911 624 847 200 332 794 159 086 030 752 698 116 424 149 247 -
 728 020 180 620 314 915 609 762 199 708 059 925 034 858 373 836 800 $x^{370} y^{534} +$
 1 123 554 318 574 039 515 663 774 154 119 143 985 632 762 785 985 582 926 987 966 398 246 340 045 661 372 -
 782 420 719 193 926 001 494 626 789 321 446 645 369 802 362 033 673 661 362 244 007 735 627 901 864 711 -
 436 484 091 006 505 440 867 195 030 562 235 593 048 070 388 794 060 800 $x^{367} y^{537} +$
 2 814 227 961 557 679 292 757 693 887 733 054 967 648 303 405 437 003 958 120 022 889 237 538 044 797 707 -
 902 490 086 513 778 880 420 367 294 328 050 491 296 050 208 132 658 083 665 734 860 783 162 379 152 964 -
 603 892 907 691 213 797 188 262 448 526 254 383 243 174 421 734 374 400 $x^{364} y^{540} +$
 6 763 468 298 495 825 102 903 322 102 233 238 869 940 284 163 620 323 295 329 179 291 244 347 342 585 819 -
 357 714 468 889 704 284 181 765 328 282 408 357 563 071 846 302 942 357 761 515 936 397 308 999 847 759 -
 535 066 324 433 649 465 203 331 314 821 466 077 410 685 955 335 372 800 $x^{361} y^{543} +$
 15 594 647 136 216 775 365 955 432 671 592 704 274 720 368 288 804 557 125 979 842 138 367 414 349 047 430 -
 786 909 251 578 924 674 095 459 948 314 026 902 682 568 562 934 904 580 154 580 367 348 457 394 733 085 -
 333 178 744 399 057 291 115 177 762 229 191 171 004 930 119 598 451 200 $x^{358} y^{546} +$
 34 492 649 139 372 170 579 830 323 197 274 182 266 296 853 057 669 566 933 664 676 280 056 030 537 478 672 -
 794 515 705 399 115 399 572 426 444 626 288 248 035 864 912 563 893 557 571 799 666 671 615 633 762 753 -
 207 308 649 582 102 448 604 600 578 762 554 487 679 235 729 200 742 400 $x^{355} y^{549} +$
 73 176 139 189 866 786 171 452 488 149 184 288 685 712 192 223 808 625 363 080 893 689 254 339 273 477 840 -
 567 444 315 551 093 867 403 715 427 296 305 701 023 692 105 767 718 746 562 498 542 340 416 571 518 223 -
 481 191 139 346 351 359 735 377 720 755 219 046 037 003 241 965 265 920 $x^{352} y^{552} +$
 148 884 478 579 347 597 811 214 642 586 235 927 690 747 028 091 426 489 374 233 412 124 097 353 579 096 034 -
 893 076 295 910 674 060 528 864 233 499 842 210 238 801 376 773 946 146 062 739 624 175 979 098 802 732 -
 492 326 340 769 968 599 521 226 905 415 234 024 629 606 698 297 651 200 $x^{349} y^{555} +$
 290 475 408 600 871 282 307 243 744 480 645 679 034 191 908 434 158 248 459 104 982 887 873 636 198 541 262 -
 706 192 746 208 589 049 388 629 680 835 684 795 994 400 089 093 387 413 864 384 208 881 658 169 978 742 -
 983 747 714 597 809 988 688 222 797 966 891 471 711 548 436 544 614 400 $x^{346} y^{558} +$
 543 363 295 914 846 016 242 826 754 087 554 401 775 659 448 156 321 641 003 128 037 567 537 967 210 231 174 -
 857 716 444 097 058 236 488 888 599 280 865 959 855 355 069 423 979 888 650 052 271 322 673 785 798 244 -
 215 687 489 026 391 792 525 196 096 745 606 723 439 075 434 303 846 400 $x^{343} y^{561} +$
 974 386 091 681 835 571 097 020 513 069 736 190 872 601 736 438 101 098 900 264 361 532 450 904 549 454 554 -
 688 942 184 625 949 045 851 212 399 258 838 122 421 210 491 361 977 745 097 023 739 141 589 551 379 651 -
 551 200 169 236 770 938 906 832 834 455 491 280 088 123 935 249 292 800 $x^{340} y^{564} +$
 1 674 821 166 355 586 124 934 576 212 716 721 192 889 178 926 490 049 219 969 239 335 574 016 235 017 234 -
 805 602 869 652 876 147 883 126 362 846 325 917 782 782 169 418 582 471 153 763 249 808 351 661 350 918 -
 228 557 669 391 188 603 368 036 557 909 163 794 517 908 949 581 296 742 400 $x^{337} y^{567} +$
 2 758 906 328 384 881 374 648 768 785 558 954 009 541 282 516 044 891 672 553 626 884 516 213 798 832 416 -
 091 690 773 559 748 660 486 083 880 791 401 745 979 028 472 867 065 713 121 639 782 727 947 198 948 216 -
 185 036 300 457 066 253 313 991 370 685 196 817 994 521 123 472 466 585 600 $x^{334} y^{570} +$
 4 354 807 551 859 653 133 336 344 421 265 984 710 719 922 975 799 152 139 886 050 830 050 772 849 158 535 -
 811 674 452 497 228 353 230 380 131 110 559 756 570 722 941 952 472 673 381 650 880 002 643 473 777 380 -
 376 966 528 431 577 224 294 300 454 857 609 408 935 961 263 182 880 563 200 $x^{331} y^{573} +$
 6 585 588 122 367 328 223 298 414 738 228 916 274 225 594 371 505 669 037 135 738 957 176 551 832 403 657 -
 556 183 901 897 729 611 188 871 050 480 760 000 212 329 755 550 917 499 744 620 347 427 515 425 343 595 -
 168 055 510 706 893 647 212 480 781 609 711 188 602 962 111 607 440 602 240 $x^{328} y^{576} +$
 9 539 849 724 754 802 124 594 750 920 030 458 001 578 765 787 745 952 755 789 891 366 205 677 783 395 256 -
 880 510 066 631 716 836 697 706 415 000 103 572 979 652 233 061 350 363 815 018 920 986 272 592 685 336 -
 617 376 969 454 061 906 397 393 635 906 343 156 552 200 227 372 990 036 480 $x^{325} y^{579} +$
 13 235 346 132 012 192 975 100 002 215 636 562 174 915 571 038 253 325 955 679 921 704 317 687 884 257 145 -
 983 663 517 010 948 071 561 931 170 620 841 089 850 817 500 103 519 919 794 993 213 621 067 061 568 196 -
 545 644 344 008 602 055 846 290 632 944 336 877 420 240 271 921 815 705 600 $x^{322} y^{582} +$
 17 583 240 039 300 059 581 179 979 097 254 848 769 925 207 546 764 175 897 308 017 909 156 545 619 229 632 -
 941 053 929 605 691 556 650 578 335 107 294 873 318 761 173 253 398 874 545 581 272 434 960 494 676 562 -
 170 472 033 143 619 795 898 689 521 273 834 211 626 118 481 493 577 625 600 $x^{319} y^{585} +$
 22 364 176 642 890 169 271 188 997 998 433 522 642 687 112 229 253 094 339 882 846 465 142 464 198 838 955 -
 881 791 422 929 951 881 583 244 801 647 243 906 885 541 382 877 544 027 630 465 906 695 454 128 271 010 -

479 316 322 746 407 801 686 906 604 181 877 119 210 861 823 881 164 467 200 $x^{316} y^{588} +$
 27 227 978 438 919 738 800 813 736 878 376 607 277 069 312 105 713 695 819 375 316 058 276 941 507 729 588 -
 057 464 022 779 141 744 488 934 058 689 349 230 860 079 371 666 255 278 513 626 357 595 451 835 269 874 -
 105 087 990 185 165 882 424 166 977 170 615 363 237 315 240 682 764 697 600 $x^{313} y^{591} +$
 31 725 016 784 993 118 591 354 454 859 311 480 483 917 479 915 590 293 157 997 060 145 036 417 797 606 606 -
 401 379 389 514 328 931 582 160 469 802 299 190 927 055 029 621 173 691 237 910 958 293 415 092 305 680 -
 326 665 663 346 879 167 515 081 422 227 991 012 437 048 437 677 912 755 200 $x^{310} y^{594} +$
 35 369 195 429 633 387 761 044 226 835 673 737 944 729 844 154 059 769 565 183 382 160 676 706 939 535 595 -
 851 560 875 383 155 545 999 257 611 831 289 845 502 453 460 942 973 349 379 733 204 340 513 149 903 127 -
 676 962 269 645 714 809 930 161 656 004 024 792 858 960 317 488 175 308 800 $x^{307} y^{597} +$
 37 722 073 090 991 079 985 767 625 008 832 744 222 576 920 692 935 206 991 593 178 244 535 348 472 295 387 -
 095 250 069 253 069 860 671 408 430 752 439 249 433 242 011 423 085 246 826 074 112 573 706 362 910 913 -
 208 007 678 018 316 025 013 218 643 385 949 122 836 564 032 935 828 382 720 $x^{304} y^{600} +$
 38 478 702 470 544 950 352 814 538 349 419 350 612 097 310 852 350 322 816 891 912 853 321 402 839 485 922 -
 866 754 187 036 482 859 947 774 839 631 716 917 008 537 794 753 335 178 789 150 979 295 216 827 309 507 -
 302 408 229 460 833 133 912 836 716 642 880 725 871 702 877 613 580 103 680 $x^{301} y^{603} +$
 37 532 233 286 927 940 092 295 323 129 163 643 903 997 037 770 732 028 445 201 049 164 488 581 799 002 782 -
 015 589 036 705 166 861 588 313 982 346 708 985 475 046 508 120 910 992 062 670 793 409 674 377 074 134 -
 672 316 962 485 666 804 537 991 142 262 452 091 568 534 589 544 819 200 000 $x^{298} y^{606} +$
 34 998 485 833 921 062 906 918 356 832 882 361 072 990 089 699 806 845 311 348 492 836 941 634 768 056 632 -
 338 554 075 652 677 131 302 525 206 567 709 152 839 490 947 014 683 545 124 496 048 386 806 668 528 766 -
 947 187 094 658 561 252 237 529 774 296 232 982 081 050 659 825 560 704 000 $x^{295} y^{609} +$
 31 192 755 557 665 532 219 102 150 169 775 935 153 883 721 140 904 362 704 291 238 773 075 730 930 509 762 -
 817 964 169 590 257 258 496 997 545 410 623 627 348 750 286 311 310 822 042 901 876 733 654 460 066 650 -
 168 921 243 487 947 797 833 300 672 019 982 019 841 802 759 071 672 011 200 $x^{292} y^{612} +$
 26 565 231 554 754 620 729 916 588 106 559 901 616 984 066 146 865 352 450 414 226 401 018 179 981 805 556 -
 854 032 914 937 385 010 128 869 675 164 766 487 835 623 419 634 942 235 427 985 317 440 116 273 439 219 -
 240 679 627 021 354 838 573 491 173 603 974 901 723 055 751 641 208 179 200 $x^{289} y^{615} +$
 21 613 319 262 882 352 254 497 846 852 824 227 305 575 509 990 060 900 174 488 338 062 103 152 516 033 122 -
 132 688 603 892 178 602 815 958 341 451 490 480 269 998 499 627 258 151 090 639 442 630 135 516 615 903 -
 095 105 763 108 540 326 595 021 365 718 553 126 930 086 877 292 505 484 800 $x^{286} y^{618} +$
 16 794 487 296 772 414 857 680 554 777 735 788 007 920 821 810 010 125 345 907 050 030 610 362 639 467 986 -
 737 285 408 438 141 472 776 855 954 918 339 500 744 611 871 232 947 271 402 693 122 520 350 026 611 727 -
 665 884 846 811 971 082 604 560 610 855 103 235 030 730 674 289 107 097 600 $x^{283} y^{621} +$
 12 460 503 167 426 477 385 796 219 057 397 127 007 945 626 469 997 974 086 054 968 868 066 898 379 415 834 -
 375 944 947 827 612 923 962 937 744 937 706 118 994 474 494 879 350 280 626 688 639 551 865 493 882 495 -
 700 822 661 963 597 180 158 296 836 139 183 914 893 951 264 884 585 379 200 $x^{280} y^{624} +$
 8 824 918 556 522 529 468 297 488 450 063 775 722 226 023 791 148 281 007 404 655 913 387 695 102 755 858 -
 936 953 214 392 517 948 663 929 208 063 207 363 897 907 016 203 411 751 211 002 073 300 666 818 840 431 -
 350 748 625 200 044 837 312 211 272 294 968 411 533 341 255 122 603 480 576 $x^{277} y^{627} +$
 5 964 463 694 264 192 457 736 124 598 205 522 546 047 517 045 244 317 412 224 975 839 828 596 507 941 549 -
 173 150 759 899 655 755 157 258 725 295 550 989 192 004 059 176 189 296 160 737 598 898 230 934 006 225 -
 059 143 190 516 024 748 908 456 647 666 091 497 681 848 757 008 418 391 040 $x^{274} y^{630} +$
 3 845 858 955 539 290 546 512 493 166 235 069 509 195 159 988 061 113 512 280 601 439 528 214 381 792 724 -
 310 069 277 474 423 389 654 638 478 409 737 241 709 297 911 587 800 347 363 017 066 427 244 296 569 843 -
 820 557 998 959 075 511 395 215 256 174 444 942 166 289 822 789 129 364 480 $x^{271} y^{633} +$
 2 365 094 923 576 191 962 656 823 627 322 832 761 039 591 017 714 078 722 709 786 283 869 966 215 888 511 -
 050 594 547 886 069 495 033 708 032 248 737 898 982 519 908 483 069 437 437 188 803 006 234 558 782 172 -
 925 213 338 902 425 362 165 677 569 622 985 409 467 718 448 071 922 868 480 $x^{268} y^{636} +$
 1 386 772 706 944 209 791 403 378 018 800 600 317 034 443 845 467 542 537 679 128 546 912 970 143 919 444 -
 271 507 067 054 008 314 546 341 452 174 159 415 976 705 404 657 157 135 743 316 466 152 841 775 792 757 -
 722 145 210 601 861 733 767 734 519 923 703 369 628 480 969 128 178 216 960 $x^{265} y^{639} +$
 775 046 555 407 907 996 800 007 830 363 907 322 125 819 179 952 807 491 798 019 671 984 555 379 288 363 008 -
 869 999 111 695 667 387 054 132 076 878 945 974 109 587 534 587 514 531 328 907 714 532 278 230 016 540 -
 131 195 133 981 110 469 183 034 145 948 849 983 158 147 797 165 110 880 $x^{262} y^{642} +$

412 739 818 773 596 184 877 054 702 925 863 674 841 325 212 380 802 597 215 579 389 713 073 390 232 369 020 -
 842 977 255 640 610 082 466 290 969 477 585 395 309 230 906 929 650 487 038 143 340 369 301 867 830 126 -
 613 933 965 917 774 982 578 901 272 641 465 487 419 557 859 950 661 120 $x^{259} y^{645} +$
 209 366 476 865 991 177 776 886 302 831 842 296 296 635 613 835 396 452 127 192 542 836 388 648 335 997 683 -
 082 797 079 854 508 270 615 371 738 608 105 357 060 098 549 381 433 844 763 722 180 842 484 423 553 227 -
 316 938 778 023 852 403 108 178 538 575 785 065 948 601 911 455 248 640 $x^{256} y^{648} +$
 101 128 124 345 629 909 005 807 679 140 210 747 837 038 360 488 525 327 642 511 956 885 842 076 121 729 467 -
 293 172 322 505 829 223 764 530 125 299 203 427 310 752 414 766 561 414 872 586 760 566 072 074 867 381 -
 674 153 810 522 420 087 875 823 441 568 711 776 108 210 482 151 097 344 $x^{253} y^{651} +$
 46 496 278 873 683 607 329 041 514 502 214 126 183 073 506 849 263 725 764 770 181 158 352 823 720 660 825 -
 745 736 816 200 387 378 407 405 863 788 544 647 581 332 833 296 501 457 516 572 819 063 215 013 272 367 -
 697 535 491 681 829 742 235 958 316 467 175 081 202 104 080 414 757 888 $x^{250} y^{654} +$
 20 341 768 714 275 280 430 865 202 319 270 315 497 662 167 300 147 429 055 030 639 961 511 859 382 374 624 -
 459 559 709 314 047 891 082 153 589 473 382 181 597 620 545 791 251 972 330 757 772 376 397 007 095 625 -
 205 496 226 056 261 732 211 988 681 576 111 106 788 719 308 006 489 600 $x^{247} y^{657} +$
 8 464 895 480 146 992 274 582 867 349 044 495 618 258 561 725 257 195 259 695 788 039 621 689 270 459 061 -
 955 006 138 304 684 880 862 266 828 255 839 620 532 968 872 939 817 104 337 405 174 559 408 289 154 071 -
 866 094 112 708 400 663 059 394 262 321 147 711 893 803 168 681 328 000 $x^{244} y^{660} +$
 3 349 269 353 812 690 442 025 809 109 574 765 327 179 961 121 432 376 382 109 893 736 291 782 676 413 903 -
 380 996 687 970 999 821 864 867 764 387 572 242 218 599 313 635 538 354 291 370 740 952 320 684 355 333 -
 898 344 979 708 724 967 765 103 515 694 292 454 204 679 801 449 753 600 $x^{241} y^{663} +$
 1 259 511 954 815 447 324 075 376 189 757 342 937 808 465 028 630 733 115 649 088 656 624 762 103 099 602 -
 280 945 174 768 921 824 656 283 334 035 111 758 213 416 351 446 713 887 389 630 726 478 395 053 587 394 -
 443 485 252 686 528 722 564 021 930 593 368 068 007 530 088 831 168 000 $x^{238} y^{666} +$
 449 988 249 136 985 942 618 062 306 051 421 909 597 971 608 529 052 280 085 015 593 883 357 297 218 152 716 -
 192 073 669 561 809 395 574 308 455 922 077 495 247 782 418 453 298 696 306 882 901 105 160 982 754 939 -
 861 197 933 762 377 296 301 805 592 359 426 391 286 270 915 840 000 $x^{235} y^{669} +$
 152 673 690 840 824 239 389 706 999 568 790 917 629 455 524 417 828 154 243 602 001 417 266 328 071 638 402 -
 306 903 591 645 824 202 634 531 713 267 451 290 793 194 633 762 500 415 943 996 044 216 546 134 256 956 -
 181 800 308 565 406 369 675 308 243 279 186 304 137 439 789 329 600 $x^{232} y^{672} +$
 49 170 345 381 115 710 845 114 003 966 730 118 793 910 589 442 709 209 603 036 037 192 714 749 541 178 981 -
 529 366 259 575 924 342 062 421 175 083 929 015 753 106 631 077 802 739 909 256 951 430 661 076 323 693 -
 373 676 038 097 711 648 585 821 529 567 440 226 764 260 145 698 560 $x^{229} y^{675} +$
 15 025 342 273 047 356 055 095 745 461 763 497 399 465 708 109 320 983 935 190 180 553 431 733 980 461 722 -
 522 003 438 273 564 957 931 919 184 439 260 934 409 904 662 287 961 635 892 777 568 561 562 946 115 094 -
 648 533 957 251 422 082 315 877 021 859 577 979 763 472 447 979 520 $x^{226} y^{678} +$
 4 354 392 142 027 546 223 066 139 317 359 884 906 602 159 139 831 483 337 356 857 009 684 883 114 885 174 -
 630 199 468 555 401 822 929 100 279 342 477 346 721 195 389 389 900 917 624 803 573 572 506 577 510 445 -
 198 799 478 534 714 968 333 793 523 401 293 418 270 836 369 126 400 $x^{223} y^{681} +$
 1 196 207 320 043 878 177 869 641 857 101 046 989 673 925 050 021 600 702 928 498 040 982 064 364 913 970 -
 167 928 052 794 840 730 368 886 298 291 759 832 581 190 343 064 160 628 589 079 227 550 010 317 759 124 -
 888 693 254 646 270 241 853 253 770 094 578 021 805 501 179 500 800 $x^{220} y^{684} +$
 311 349 596 837 913 197 796 277 496 828 805 262 782 928 925 747 437 154 992 433 721 356 211 453 800 957 090 -
 635 246 962 050 846 791 412 211 328 223 270 394 718 602 304 609 765 388 045 349 979 800 261 550 488 102 -
 258 360 311 982 968 363 099 666 811 264 104 697 021 261 619 200 $x^{217} y^{687} +$
 76 742 066 337 407 013 983 230 889 292 188 638 633 818 412 568 277 246 633 460 346 792 286 359 468 033 865 -
 911 635 474 480 333 134 100 721 497 121 901 305 071 472 329 139 223 056 227 570 278 132 758 699 767 827 -
 567 507 568 405 301 583 799 256 084 720 567 567 957 019 052 800 $x^{214} y^{690} +$
 17 903 392 668 412 143 761 038 044 703 939 349 773 017 192 541 250 421 538 182 215 071 542 028 512 620 422 -
 082 754 425 262 298 091 837 618 375 560 344 938 173 484 775 382 140 562 502 925 662 681 454 142 338 555 -
 726 350 220 244 617 144 450 801 041 408 534 106 665 262 950 400 $x^{211} y^{693} +$
 3 951 116 593 511 346 069 421 720 237 177 114 895 211 960 488 588 236 824 470 642 518 378 477 038 284 007 -
 898 225 944 658 847 380 282 935 530 520 244 167 271 499 570 434 220 390 250 814 517 503 754 571 383 962 -
 730 512 406 451 316 200 655 057 518 831 301 608 308 555 078 400 $x^{208} y^{696} +$
 824 413 997 204 832 997 072 505 142 474 861 700 664 073 340 271 150 971 280 866 091 558 548 663 068 434 947 -

339 569 067 398 968 703 677 092 182 307 148 241 593 146 203 982 023 348 297 436 122 766 711 457 673 041 -
 338 153 916 519 477 749 743 983 508 957 630 436 439 884 800 $x^{205} y^{699} +$
 162 540 742 777 729 391 417 160 310 129 308 602 416 795 683 108 631 377 226 673 946 217 715 294 272 199 733 -
 714 348 922 697 906 729 273 897 275 355 143 948 517 363 868 767 764 748 419 401 945 311 807 701 982 678 -
 956 003 490 664 590 225 632 887 825 049 116 076 973 767 680 $x^{202} y^{702} +$
 30 263 039 759 882 206 727 177 083 531 068 323 172 984 979 752 321 730 568 712 222 391 884 446 551 716 278 -
 485 144 434 049 972 023 727 024 550 548 523 254 620 453 519 821 651 385 683 654 205 482 145 164 343 830 -
 665 327 970 993 984 979 470 286 617 835 407 561 796 259 200 $x^{199} y^{705} +$
 5 317 771 298 846 427 379 314 057 605 842 752 756 349 216 655 183 531 620 262 055 571 585 724 690 248 624 -
 211 877 863 007 346 525 140 798 741 907 976 591 940 456 129 454 493 103 398 070 453 108 041 118 982 732 -
 901 242 232 787 123 867 126 085 964 554 075 396 783 540 800 $x^{196} y^{708} +$
 881 328 614 366 032 966 771 698 162 662 831 337 035 823 356 715 588 774 698 255 436 143 514 992 070 244 914 -
 779 277 990 887 707 777 900 179 056 184 913 139 536 206 220 960 582 233 085 080 088 346 699 319 698 549 -
 455 070 730 962 105 305 630 619 183 422 528 383 014 400 $x^{193} y^{711} +$
 137 674 030 672 792 300 977 365 801 714 424 821 316 684 613 236 464 892 332 233 351 766 407 365 904 265 525 -
 757 490 841 238 891 978 985 994 330 162 742 029 604 345 549 468 894 640 205 024 170 220 340 426 288 435 -
 583 184 171 805 968 177 315 036 850 044 956 170 316 800 $x^{190} y^{714} +$
 20 257 089 598 452 543 711 560 399 945 278 174 164 840 799 122 335 115 115 233 309 439 606 628 902 528 893 -
 295 501 850 197 237 185 321 891 443 298 279 975 418 039 114 102 617 786 982 655 559 149 957 299 567 925 -
 254 089 537 967 830 219 714 341 850 512 231 640 576 000 $x^{187} y^{717} +$
 2 805 481 983 825 730 082 757 620 537 049 659 073 614 401 878 027 834 817 747 798 712 226 556 172 703 080 -
 250 638 617 168 395 153 114 026 693 230 019 221 672 544 929 594 701 561 032 221 206 049 827 188 408 879 -
 717 002 725 468 338 934 553 484 286 313 502 178 566 400 $x^{184} y^{720} +$
 365 449 197 246 347 846 094 687 163 222 643 332 856 881 218 150 754 373 810 649 698 545 727 215 876 637 178 -
 714 318 764 626 440 840 561 917 010 513 305 729 946 430 000 164 690 255 814 968 839 562 369 185 984 984 -
 725 096 336 514 045 682 874 247 950 964 985 062 400 $x^{181} y^{723} +$
 44 741 229 734 121 127 011 193 389 945 981 070 332 093 522 746 527 238 241 395 015 815 116 607 807 614 474 -
 739 222 709 516 803 322 485 740 621 327 733 939 125 468 909 542 700 040 463 133 561 835 152 111 601 734 -
 647 430 222 802 296 095 327 553 653 649 529 989 120 $x^{178} y^{726} +$
 5 144 113 255 811 185 983 099 643 981 537 247 523 394 482 109 280 331 707 381 882 657 851 546 013 046 142 -
 392 637 740 979 923 852 105 800 269 855 245 548 905 103 099 172 021 750 875 626 848 597 267 858 424 631 -
 579 145 734 610 361 550 613 453 011 770 488 842 240 $x^{175} y^{729} +$
 554 986 719 264 969 436 182 915 457 132 318 290 699 028 636 209 886 844 392 225 893 182 222 205 570 822 847 -
 319 599 043 041 298 969 161 598 256 340 584 358 638 261 438 108 195 723 117 481 601 084 202 922 772 773 -
 728 261 805 089 088 101 149 857 947 462 720 000 $x^{172} y^{732} +$
 56 138 225 757 374 112 986 190 248 898 450 613 315 623 133 074 114 893 917 114 537 332 794 919 261 366 563 -
 236 125 030 561 530 653 386 996 736 053 277 801 428 261 890 871 936 405 865 178 719 532 834 256 304 503 -
 871 040 445 890 986 286 614 360 720 384 204 800 $x^{169} y^{735} +$
 5 319 360 979 184 184 704 389 328 668 825 352 470 870 280 715 028 545 960 623 502 131 683 467 271 078 326 -
 584 180 512 126 847 552 375 154 685 869 059 798 501 473 648 965 048 383 649 292 075 201 013 187 925 191 -
 710 684 865 181 379 669 893 437 699 734 380 800 $x^{166} y^{738} +$
 471 727 249 695 512 351 876 912 274 131 879 404 653 137 949 893 194 725 560 074 643 996 516 512 193 242 329 -
 694 387 388 348 627 643 375 860 480 576 488 097 427 337 826 776 361 404 427 167 712 800 633 900 668 114 -
 184 351 749 580 724 582 607 004 088 524 800 $x^{163} y^{741} +$
 39 115 041 172 205 626 868 452 639 424 198 773 848 845 735 447 695 512 923 104 942 694 324 220 821 478 021 -
 944 488 459 761 239 631 104 823 903 576 080 003 132 206 513 307 325 612 997 821 507 833 779 812 748 945 -
 349 164 089 742 556 749 876 596 752 217 600 $x^{160} y^{744} +$
 3 029 648 681 729 410 737 773 922 942 242 712 731 409 288 747 974 049 594 777 934 353 677 891 240 813 477 -
 624 342 734 657 593 172 269 854 609 915 046 202 226 011 091 378 369 702 045 757 962 245 780 314 329 809 -
 812 397 655 630 604 475 400 663 763 609 600 $x^{157} y^{747} +$
 218 974 492 040 526 388 027 894 737 058 196 585 512 516 063 055 129 296 857 779 352 987 997 330 719 459 410 -
 787 239 429 660 736 474 739 710 218 996 043 411 908 205 910 509 954 000 424 308 665 673 553 794 823 145 -
 309 539 497 555 872 531 810 130 733 056 $x^{154} y^{750} +$
 14 753 209 187 440 211 459 954 157 941 595 182 539 103 058 892 498 555 266 041 923 693 826 340 081 177 620 -
 038 022 396 153 576 629 093 837 041 501 424 447 696 996 793 832 181 513 491 053 018 556 537 360 161 685 -

$627\,638\,655\,627\,357\,735\,909\,094\,179\,840\,x^{151}y^{753} +$
 $925\,530\,785\,621\,065\,010\,960\,873\,029\,892\,502\,293\,935\,563\,039\,443\,511\,740\,406\,823\,556\,430\,048\,213\,800\,023\,473 -$
 $238\,850\,763\,221\,923\,488\,407\,464\,889\,711\,533\,726\,816\,133\,215\,211\,086\,612\,161\,490\,122\,656\,041\,601\,497\,899 -$
 $408\,094\,412\,200\,522\,734\,725\,126\,400\,x^{148}y^{756} +$
 $54\,001\,509\,651\,782\,223\,738\,743\,595\,527\,421\,569\,844\,073\,681\,106\,746\,076\,848\,786\,439\,912\,139\,789\,529\,313\,560 -$
 $799\,475\,879\,731\,907\,648\,534\,314\,898\,181\,584\,316\,855\,929\,383\,502\,632\,084\,567\,851\,577\,310\,927\,034\,933\,176 -$
 $111\,835\,594\,464\,942\,979\,237\,324\,800\,x^{145}y^{759} +$
 $2\,926\,908\,860\,744\,217\,379\,399\,514\,443\,312\,267\,706\,428\,639\,292\,962\,628\,260\,634\,885\,993\,908\,563\,691\,336\,115 -$
 $377\,947\,381\,857\,740\,742\,824\,152\,255\,400\,394\,601\,358\,327\,866\,097\,658\,355\,086\,396\,440\,922\,878\,851\,991\,301 -$
 $230\,817\,594\,272\,726\,395\,799\,526\,400\,x^{142}y^{762} +$
 $147\,182\,219\,383\,740\,959\,023\,006\,769\,982\,292\,379\,398\,567\,776\,163\,987\,315\,594\,840\,163\,724\,417\,576\,887\,262\,259 -$
 $251\,242\,169\,041\,259\,274\,670\,822\,004\,704\,195\,564\,416\,064\,403\,231\,904\,240\,768\,689\,848\,242\,826\,144\,807\,608 -$
 $302\,409\,028\,459\,591\,582\,208\,000\,x^{139}y^{765} +$
 $6\,857\,636\,084\,868\,451\,617\,718\,965\,436\,376\,665\,146\,198\,706\,358\,473\,452\,948\,364\,956\,945\,260\,941\,300\,944\,840 -$
 $774\,031\,199\,583\,338\,185\,234\,335\,896\,671\,884\,482\,209\,814\,681\,511\,810\,232\,079\,353\,280\,835\,466\,108\,104\,321 -$
 $776\,642\,514\,952\,171\,248\,541\,200\,x^{136}y^{768} +$
 $295\,644\,942\,332\,974\,115\,023\,194\,003\,633\,720\,697\,603\,915\,593\,540\,823\,663\,322\,704\,635\,749\,631\,337\,719\,796\,845 -$
 $868\,770\,707\,626\,807\,930\,725\,000\,739\,231\,838\,675\,431\,488\,302\,320\,067\,648\,908\,157\,452\,956\,486\,060\,351\,339 -$
 $531\,907\,749\,171\,865\,416\,000\,x^{133}y^{771} +$
 $11\,776\,589\,953\,286\,243\,190\,829\,051\,475\,450\,337\,482\,616\,371\,221\,516\,368\,534\,722\,267\,982\,981\,123\,151\,580\,869 -$
 $890\,209\,413\,078\,225\,147\,964\,832\,155\,682\,927\,328\,679\,311\,897\,372\,711\,651\,530\,518\,316\,936\,626\,193\,313\,557 -$
 $961\,951\,504\,637\,420\,064\,000\,x^{130}y^{774} +$
 $432\,780\,944\,507\,879\,181\,672\,725\,181\,100\,686\,582\,045\,326\,204\,694\,548\,859\,043\,970\,477\,418\,590\,229\,614\,113\,211 -$
 $982\,859\,317\,967\,775\,361\,647\,361\,471\,499\,962\,219\,579\,276\,401\,758\,006\,953\,380\,705\,168\,682\,712\,378\,173\,839 -$
 $947\,229\,163\,047\,331\,840\,x^{127}y^{777} +$
 $14\,649\,767\,731\,335\,354\,335\,684\,341\,739\,034\,202\,826\,099\,347\,895\,104\,433\,426\,454\,734\,519\,582\,415\,526\,489\,168 -$
 $506\,505\,599\,371\,470\,410\,364\,691\,043\,825\,090\,591\,519\,086\,508\,317\,134\,229\,712\,914\,413\,261\,586\,106\,286\,134 -$
 $732\,597\,281\,218\,982\,400\,x^{124}y^{780} +$
 $456\,024\,109\,951\,767\,148\,536\,376\,364\,801\,580\,843\,706\,462\,318\,700\,946\,010\,835\,472\,153\,412\,854\,180\,270\,318\,096 -$
 $649\,116\,207\,381\,556\,189\,628\,919\,000\,701\,899\,954\,711\,107\,770\,519\,944\,179\,223\,419\,025\,014\,731\,323\,841\,845 -$
 $702\,136\,890\,982\,400\,x^{121}y^{783} +$
 $13\,031\,160\,793\,931\,818\,996\,302\,345\,399\,313\,071\,501\,562\,044\,461\,902\,853\,312\,262\,780\,409\,157\,531\,214\,678\,044 -$
 $829\,837\,070\,647\,793\,113\,714\,482\,446\,520\,554\,316\,972\,433\,362\,696\,587\,081\,212\,780\,023\,919\,358\,286\,736\,211 -$
 $722\,296\,165\,644\,800\,x^{118}y^{786} +$
 $341\,209\,406\,917\,837\,981\,913\,103\,510\,258\,983\,558\,868\,647\,685\,982\,041\,706\,874\,546\,211\,055\,955\,793\,170\,661\,349 -$
 $100\,321\,103\,682\,607\,750\,911\,123\,010\,003\,223\,077\,471\,780\,475\,981\,535\,429\,601\,391\,411\,502\,397\,901\,950\,322 -$
 $970\,737\,561\,600\,x^{115}y^{789} +$
 $8\,170\,777\,073\,981\,872\,875\,008\,287\,247\,694\,438\,885\,725\,192\,546\,120\,457\,316\,482\,461\,011\,833\,894\,154\,193\,559 -$
 $984\,402\,917\,087\,706\,995\,249\,823\,482\,506\,227\,448\,422\,682\,327\,064\,790\,051\,462\,105\,318\,525\,938\,691\,984\,048 -$
 $319\,576\,819\,200\,x^{112}y^{792} +$
 $178\,577\,285\,404\,597\,242\,234\,926\,916\,972\,299\,648\,044\,095\,342\,838\,954\,934\,742\,629\,084\,106\,889\,940\,142\,478\,125 -$
 $136\,296\,744\,072\,998\,302\,771\,291\,807\,909\,369\,156\,036\,747\,302\,159\,357\,476\,376\,076\,740\,811\,034\,986\,494\,473 -$
 $173\,862\,400\,x^{109}y^{795} +$
 $3\,554\,479\,014\,266\,312\,501\,493\,623\,662\,852\,782\,825\,504\,690\,811\,303\,444\,914\,171\,347\,307\,460\,043\,493\,763\,450 -$
 $576\,458\,547\,002\,916\,324\,023\,647\,333\,006\,397\,141\,432\,961\,392\,631\,748\,721\,460\,478\,272\,328\,230\,377\,762\,798 -$
 $289\,459\,200\,x^{106}y^{798} +$
 $64\,287\,296\,520\,674\,908\,034\,682\,855\,164\,232\,337\,490\,811\,543\,578\,973\,894\,420\,988\,644\,197\,926\,375\,192\,728\,617 -$
 $783\,337\,482\,244\,344\,009\,423\,523\,508\,826\,513\,161\,670\,988\,516\,978\,064\,449\,590\,599\,244\,600\,747\,623\,625\,049 -$
 $008\,640\,x^{103}y^{801} +$
 $1\,053\,969\,292\,024\,105\,843\,905\,106\,624\,217\,476\,523\,704\,169\,836\,323\,012\,084\,166\,942\,700\,926\,041\,568\,085\,276 -$
 $716\,185\,728\,654\,879\,700\,091\,913\,285\,655\,668\,349\,874\,435\,745\,371\,142\,791\,348\,554\,806\,800\,250\,099\,615\,230 -$
 $841\,280\,x^{100}y^{804} +$
 $15\,623\,371\,438\,476\,398\,720\,735\,882\,542\,110\,000\,243\,087\,991\,329\,978\,912\,317\,608\,311\,386\,224\,096\,430\,318\,969 -$
 $155\,491\,380\,105\,370\,975\,347\,452\,606\,579\,765\,747\,865\,280\,003\,845\,182\,868\,209\,398\,953\,825\,269\,206\,487\,104 -$
 $000\,x^{97}y^{807} +$

208 826 887 911 523 435 007 186 616 824 811 305 145 758 315 910 216 530 688 242 132 407 534 024 106 766 740 -
 769 872 933 140 476 295 082 800 218 626 731 746 014 923 282 447 525 781 540 477 010 012 193 151 347 200
 $x^{94} y^{810} +$
 2 509 617 902 730 646 790 254 537 336 072 767 877 056 480 312 155 691 167 478 144 667 795 241 352 001 430 -
 078 205 753 438 482 646 749 293 093 587 599 079 857 398 291 667 094 985 838 837 990 026 223 325 235 200
 $x^{91} y^{813} +$
 27 033 316 360 411 725 276 275 115 847 337 792 665 187 663 255 242 549 878 388 732 428 390 460 973 744 237 -
 269 393 628 018 726 879 538 335 489 526 404 284 306 485 495 681 886 289 417 583 831 309 648 835 200
 $x^{88} y^{816} +$
 260 153 952 124 134 760 090 197 642 469 559 442 641 054 082 166 537 570 984 076 583 995 700 634 115 844 807 -
 526 002 274 164 714 031 539 528 370 286 051 612 714 542 741 361 819 332 071 694 029 024 422 400 $x^{85} y^{819} +$
 2 228 783 541 116 442 039 346 695 369 630 550 909 348 569 982 838 390 711 290 436 152 960 477 341 709 422 -
 044 836 809 106 470 108 625 448 397 404 096 507 230 644 983 438 312 107 220 916 901 570 022 400 $x^{82} y^{822} +$
 16 934 241 218 221 678 980 377 118 301 993 467 897 840 854 007 210 918 752 637 575 871 002 292 275 755 807 -
 254 672 164 120 885 695 127 410 467 481 539 215 770 514 515 376 989 960 989 833 964 579 840 $x^{79} y^{825} +$
 113 645 502 750 751 136 755 076 417 446 206 620 183 341 629 110 810 485 495 460 769 470 835 820 024 157 800 -
 042 476 048 164 149 770 980 887 962 248 386 726 668 231 685 247 509 019 616 481 616 640 $x^{76} y^{828} +$
 670 679 713 155 941 907 210 399 760 159 430 962 009 839 017 587 700 492 039 871 640 462 126 583 866 647 469 -
 445 858 639 257 700 786 934 599 280 851 563 880 655 161 997 719 361 042 472 243 200 $x^{73} y^{831} +$
 3 464 052 647 022 862 509 214 368 382 899 034 111 067 296 126 336 580 299 655 957 635 179 375 431 244 837 -
 234 752 448 640 697 743 536 268 683 506 129 020 666 186 137 338 877 535 898 702 400 $x^{70} y^{834} +$
 15 578 021 660 894 416 856 826 617 406 121 491 838 719 251 907 233 549 013 617 532 068 193 780 293 813 250 -
 864 676 290 806 769 589 269 743 102 826 453 421 331 829 995 783 386 987 699 200 $x^{67} y^{837} +$
 60 652 557 711 427 038 547 121 640 909 209 131 532 425 521 213 120 117 494 908 288 696 546 396 251 664 021 -
 435 626 895 040 855 643 036 945 678 367 082 549 768 136 381 054 880 416 000 $x^{64} y^{840} +$
 203 196 235 491 069 190 494 239 164 215 940 823 099 677 491 916 046 641 306 724 194 827 390 329 146 754 233 -
 908 840 840 680 273 044 099 590 379 801 800 622 784 945 796 856 089 600 $x^{61} y^{843} +$
 581 793 980 000 360 400 864 665 283 599 962 756 714 615 330 219 752 078 493 038 149 268 081 670 628 249 874 -
 574 626 042 706 894 529 494 464 532 771 773 796 467 888 476 544 000 $x^{58} y^{846} +$
 1 413 068 234 213 734 715 654 015 815 991 064 086 430 605 260 055 912 650 712 335 710 571 022 889 936 933 -
 901 447 799 734 276 744 885 718 701 701 483 236 249 009 688 384 000 $x^{55} y^{849} +$
 2 887 336 220 234 868 108 005 541 893 336 222 565 812 128 974 810 404 806 149 533 017 711 402 380 982 471 -
 188 638 654 638 113 924 662 738 701 212 692 599 903 676 580 480 $x^{52} y^{852} +$
 4 917 652 690 116 356 961 006 862 545 829 138 025 347 789 129 986 144 742 369 086 750 901 252 720 463 305 -
 374 913 156 988 936 864 188 234 065 573 936 867 004 953 600 $x^{49} y^{855} +$
 6 909 412 816 857 689 737 683 912 958 630 435 371 837 641 251 204 412 773 930 694 598 751 398 543 665 919 -
 636 605 240 626 540 419 782 638 371 385 517 920 320 000 $x^{46} y^{858} +$
 7 915 154 266 146 150 553 025 991 656 744 768 852 263 124 283 548 358 038 141 239 132 083 385 375 665 435 -
 366 822 135 808 199 710 005 498 873 076 711 987 200 $x^{43} y^{861} +$
 7 294 897 085 153 653 222 529 957 103 264 260 930 142 809 305 806 781 215 526 073 997 578 955 367 338 403 -
 853 990 944 160 343 600 649 623 615 761 150 400 $x^{40} y^{864} +$
 5 326 773 792 206 236 768 857 818 139 741 644 566 383 526 489 679 916 685 625 223 186 608 950 493 108 589 -
 159 504 791 442 603 503 527 045 265 222 400 $x^{37} y^{867} +$
 3 027 385 707 607 057 477 809 194 461 316 088 478 908 334 851 455 919 249 429 407 732 991 553 887 031 687 -
 047 024 818 276 687 482 857 248 102 400 $x^{34} y^{870} +$
 1 311 449 871 416 487 133 135 022 714 559 875 622 114 020 429 653 390 501 123 449 529 789 495 428 701 119 -
 600 728 765 457 201 875 791 232 000 $x^{31} y^{873} +$
 422 375 808 874 197 742 849 787 900 230 324 436 548 671 097 221 903 260 711 711 321 734 974 656 755 613 639 -
 088 828 121 389 771 019 008 $x^{28} y^{876} +$
 98 129 860 758 791 652 225 390 979 448 889 502 309 809 231 646 581 223 163 780 449 955 272 410 997 343 105 -
 075 339 172 288 700 416 $x^{25} y^{879} +$
 15 843 206 750 647 099 839 864 615 900 095 064 078 650 671 042 689 698 194 074 131 401 183 010 548 369 266 -
 597 266 154 589 440 $x^{22} y^{882} +$
 1 695 309 466 318 436 486 433 348 055 700 308 628 821 159 610 477 972 559 420 478 765 570 773 679 072 390 -
 339 681 597 440 $x^{19} y^{885} +$

112 972 122 463 188 171 866 155 791 771 461 498 910 039 290 915 010 629 562 191 480 577 366 691 705 223 962 -
 $548 480 x^{16} y^{888} +$
 4 730 155 165 644 628 135 076 689 168 342 289 849 395 981 431 240 628 939 248 003 255 152 587 161 792 752 640
 $x^{13} y^{891} -$
 7 459 652 552 946 767 495 571 245 644 934 217 356 770 088 563 685 230 093 820 239 415 485 513 237 662 720
 $x^{10} y^{894} +$
 100 675 425 860 547 760 212 521 258 097 891 807 303 875 481 628 750 751 136 578 488 264 547 436 045 120
 $x^7 y^{897} -$
 891 718 154 360 072 749 178 613 708 510 674 158 243 632 566 718 703 408 965 110 788 164 841 443 648 $x^4 y^{900} +$
 3 931 144 320 130 029 805 119 763 740 673 819 062 745 526 636 950 403 971 982 431 861 024 925 184 $x y^{903}$
 n=908: $x^{908} +$
 41 474 630 356 292 119 994 556 004 700 112 691 203 153 854 664 880 126 925 718 987 185 012 711 520 $x^{680} y^{228} +$
 352 596 177 428 497 268 402 254 389 968 689 495 340 853 579 206 564 112 500 528 318 394 534 919 680
 $x^{677} y^{231} +$
 870 402 703 412 807 825 582 145 524 151 404 610 851 719 073 449 561 053 508 530 793 303 332 400 224 000
 $x^{674} y^{234} +$
 109 564 804 865 332 620 630 979 942 378 781 397 914 236 800 335 243 318 969 932 984 840 019 981 927 500 800
 $x^{671} y^{237} +$
 21 811 981 763 694 274 279 928 382 311 415 063 438 581 493 972 700 018 383 863 766 756 786 558 382 476 561 -
 $600 x^{668} y^{240} +$
 3 558 065 652 176 726 193 852 505 147 329 931 125 682 233 987 595 636 044 640 980 944 353 591 490 723 905 -
 $209 600 x^{665} y^{243} +$
 569 664 690 808 607 192 355 791 496 306 765 365 390 572 319 627 459 094 789 977 456 011 476 297 587 988 630 -
 $105 600 x^{662} y^{246} +$
 86 210 231 709 367 837 417 450 719 378 975 615 204 534 080 069 194 349 794 359 217 572 120 860 343 548 959 -
 $559 232 000 x^{659} y^{249} +$
 12 427 289 752 632 700 313 655 299 868 331 941 510 368 237 706 216 462 668 863 901 440 550 049 968 683 182 -
 $642 643 173 504 x^{656} y^{252} +$
 1 704 846 245 235 554 267 864 321 898 322 197 923 345 558 487 224 592 848 203 442 341 584 196 403 856 584 -
 $319 277 087 478 784 x^{653} y^{255} +$
 222 702 714 525 749 663 051 458 615 636 907 730 188 367 850 872 000 781 628 156 879 425 712 122 698 111 269 -
 $698 318 322 304 312 x^{650} y^{258} +$
 27 709 887 600 439 346 646 149 894 454 027 215 768 022 207 711 876 498 176 504 626 452 596 498 410 994 524 -
 $916 915 213 899 557 120 x^{647} y^{261} +$
 3 285 188 690 520 670 797 819 686 738 869 043 241 681 146 531 237 019 340 398 142 845 550 164 703 514 870 -
 $483 703 492 540 231 273 600 x^{644} y^{264} +$
 371 230 286 047 298 777 083 688 919 005 078 258 617 231 541 980 279 743 550 217 621 552 108 390 895 737 557 -
 $387 234 521 653 624 624 640 x^{641} y^{267} +$
 39 996 446 754 180 285 421 739 843 595 210 440 444 498 392 782 230 245 143 966 605 693 871 691 503 099 259 -
 $992 220 831 257 219 322 298 880 x^{638} y^{270} +$
 4 109 867 138 350 446 809 424 153 607 538 688 018 063 974 386 103 610 906 749 126 306 637 696 611 962 110 -
 $488 359 256 078 363 825 681 898 240 x^{635} y^{273} +$
 402 895 228 379 477 685 109 407 489 393 807 753 875 660 061 544 141 447 796 101 491 752 837 216 301 201 173 -
 $112 296 254 397 161 563 213 146 304 x^{632} y^{276} +$
 37 691 231 681 508 489 563 335 098 797 895 570 370 993 109 851 793 989 960 601 349 862 956 919 721 310 268 -
 $863 342 158 227 240 315 753 197 281 280 x^{629} y^{279} +$
 3 365 849 453 294 413 451 755 100 656 806 976 525 754 855 733 364 437 199 299 209 658 862 202 364 471 836 -
 $689 967 717 902 893 252 469 418 305 502 976 x^{626} y^{282} +$
 286 994 767 498 603 432 100 231 927 169 709 171 071 975 366 629 658 152 905 012 705 504 059 778 403 904 576 -
 $939 633 989 059 850 513 166 429 798 220 800 x^{623} y^{285} +$
 23 371 876 330 461 170 123 648 191 112 609 685 660 125 569 474 910 776 946 752 697 813 134 272 677 131 063 -
 $515 380 997 026 702 889 920 415 281 692 965 600 x^{620} y^{288} +$
 1 818 300 049 630 673 123 116 200 696 201 672 211 201 737 817 283 073 830 066 866 963 892 220 279 205 483 -
 $013 707 855 198 062 804 384 065 807 650 575 657 600 x^{617} y^{291} +$
 135 175 731 159 695 842 646 650 169 869 750 097 536 446 561 826 468 707 540 810 820 795 778 738 123 182 143 -

$140\,267\,492\,273\,742\,329\,456\,675\,047\,012\,653\,504\,000\,x^{614}y^{294} +$
 $9\,605\,031\,771\,911\,624\,443\,023\,721\,704\,282\,933\,468\,617\,043\,819\,400\,422\,816\,027\,651\,166\,510\,126\,403\,156\,670 -$
 $138\,558\,307\,127\,367\,774\,981\,437\,704\,412\,538\,940\,838\,400\,x^{611}y^{297} +$
 $652\,481\,832\,072\,872\,755\,987\,238\,946\,640\,674\,616\,203\,261\,416\,069\,026\,708\,416\,025\,419\,254\,815\,903\,266\,692\,086 -$
 $468\,147\,431\,117\,983\,270\,886\,478\,176\,195\,098\,227\,827\,840\,x^{608}y^{300} +$
 $42\,384\,516\,955\,400\,079\,705\,476\,502\,237\,540\,665\,592\,937\,396\,199\,155\,230\,174\,942\,774\,655\,091\,079\,914\,954\,786 -$
 $508\,908\,018\,315\,684\,151\,590\,430\,456\,519\,379\,547\,928\,038\,400\,x^{605}y^{303} +$
 $2\,633\,370\,711\,189\,752\,594\,627\,100\,209\,515\,162\,929\,080\,425\,637\,650\,892\,218\,739\,016\,357\,226\,532\,408\,335\,562 -$
 $398\,711\,736\,255\,864\,922\,332\,009\,268\,046\,197\,401\,663\,792\,803\,200\,x^{602}y^{306} +$
 $156\,522\,447\,485\,765\,849\,054\,188\,924\,449\,486\,842\,900\,130\,879\,537\,472\,131\,161\,758\,092\,106\,477\,554\,378\,119\,247 -$
 $007\,095\,226\,101\,352\,106\,294\,572\,656\,458\,672\,560\,771\,925\,376\,000\,x^{599}y^{309} +$
 $8\,902\,096\,090\,514\,839\,215\,464\,904\,267\,423\,391\,105\,508\,574\,850\,145\,353\,723\,813\,542\,348\,725\,292\,681\,933\,979 -$
 $821\,915\,656\,116\,779\,108\,192\,832\,360\,829\,490\,479\,551\,091\,861\,462\,400\,x^{596}y^{312} +$
 $484\,559\,816\,111\,219\,483\,645\,182\,176\,474\,996\,798\,132\,097\,167\,724\,378\,770\,310\,722\,867\,082\,432\,117\,602\,679\,567 -$
 $301\,183\,752\,239\,100\,676\,178\,688\,658\,009\,155\,212\,654\,837\,848\,409\,600\,x^{593}y^{315} +$
 $25\,248\,047\,523\,191\,305\,376\,606\,564\,653\,699\,922\,796\,142\,098\,615\,882\,331\,666\,705\,759\,455\,855\,101\,432\,135\,704 -$
 $802\,418\,063\,285\,741\,600\,397\,312\,803\,533\,345\,766\,888\,129\,755\,452\,454\,400\,x^{590}y^{318} +$
 $1\,259\,553\,806\,417\,327\,266\,984\,451\,442\,714\,915\,577\,532\,865\,961\,052\,124\,926\,212\,934\,995\,069\,717\,421\,381\,653 -$
 $132\,427\,366\,292\,712\,126\,366\,790\,699\,512\,547\,932\,275\,444\,547\,657\,889\,908\,800\,x^{587}y^{321} +$
 $60\,172\,061\,512\,557\,885\,371\,719\,927\,636\,647\,706\,514\,409\,755\,568\,111\,940\,163\,986\,297\,944\,098\,023\,191\,106\,548 -$
 $049\,389\,339\,602\,739\,812\,526\,362\,078\,607\,720\,074\,714\,933\,921\,814\,631\,428\,000\,x^{584}y^{324} +$
 $2\,753\,217\,685\,473\,518\,334\,035\,953\,655\,573\,311\,895\,153\,079\,779\,919\,634\,629\,776\,763\,935\,829\,170\,275\,450\,240 -$
 $081\,549\,939\,537\,589\,993\,197\,541\,105\,003\,381\,639\,320\,633\,269\,648\,274\,385\,978\,880\,x^{581}y^{327} +$
 $120\,678\,400\,623\,145\,578\,675\,731\,122\,976\,284\,862\,507\,768\,682\,120\,780\,999\,493\,276\,528\,203\,320\,482\,292\,770\,147 -$
 $584\,037\,655\,019\,141\,740\,539\,132\,110\,992\,896\,368\,713\,916\,279\,587\,470\,421\,537\,280\,x^{578}y^{330} +$
 $5\,067\,985\,419\,406\,884\,044\,692\,561\,186\,822\,559\,620\,204\,925\,120\,768\,822\,498\,113\,717\,736\,069\,215\,919\,237\,561 -$
 $562\,563\,398\,201\,390\,456\,917\,317\,842\,818\,355\,216\,652\,767\,406\,666\,227\,382\,469\,027\,840\,x^{575}y^{333} +$
 $203\,952\,555\,600\,507\,665\,104\,502\,474\,092\,073\,491\,772\,624\,445\,570\,661\,271\,466\,523\,165\,777\,033\,200\,437\,459\,474 -$
 $377\,614\,219\,862\,587\,323\,031\,028\,777\,121\,489\,733\,910\,001\,536\,777\,096\,414\,518\,422\,400\,x^{572}y^{336} +$
 $7\,866\,468\,934\,133\,188\,727\,964\,471\,119\,061\,751\,809\,041\,377\,029\,215\,247\,217\,318\,548\,294\,637\,625\,195\,735\,342 -$
 $973\,070\,266\,530\,714\,345\,912\,696\,690\,888\,656\,844\,152\,527\,399\,247\,617\,381\,473\,126\,208\,000\,x^{569}y^{339} +$
 $290\,839\,961\,048\,643\,186\,541\,500\,560\,261\,592\,649\,185\,570\,031\,058\,875\,712\,731\,993\,430\,645\,099\,979\,224\,220\,190 -$
 $809\,862\,407\,242\,529\,203\,394\,833\,476\,412\,047\,538\,369\,975\,896\,402\,184\,750\,553\,772\,262\,400\,x^{566}y^{342} +$
 $10\,308\,996\,450\,768\,466\,937\,674\,191\,773\,189\,019\,000\,388\,221\,039\,937\,786\,252\,026\,111\,754\,995\,997\,645\,964\,823 -$
 $817\,779\,689\,378\,401\,561\,108\,644\,921\,342\,176\,567\,972\,004\,309\,538\,710\,909\,675\,748\,592\,409\,600\,x^{563}y^{345} +$
 $350\,371\,789\,458\,978\,086\,510\,409\,529\,932\,001\,432\,190\,525\,037\,392\,996\,599\,775\,409\,264\,155\,724\,770\,167\,993\,003 -$
 $350\,643\,322\,437\,903\,101\,634\,164\,068\,215\,803\,861\,271\,725\,635\,247\,746\,807\,042\,175\,756\,768\,000\,x^{560}y^{348} +$
 $11\,419\,643\,974\,144\,923\,979\,513\,298\,115\,590\,789\,865\,789\,694\,289\,297\,865\,866\,372\,774\,175\,729\,560\,430\,738\,542 -$
 $158\,255\,596\,166\,489\,914\,716\,296\,781\,172\,284\,942\,408\,485\,802\,613\,539\,214\,956\,145\,746\,334\,750\,720\,x^{557}y^{351} +$
 $356\,980\,826\,136\,726\,262\,487\,469\,815\,843\,564\,888\,705\,463\,770\,138\,397\,075\,172\,493\,117\,146\,858\,726\,926\,714\,063 -$
 $839\,632\,749\,569\,256\,719\,509\,173\,585\,010\,342\,218\,613\,328\,539\,536\,849\,385\,556\,790\,579\,093\,590\,400\,x^{554}y^{354} +$
 $10\,704\,398\,879\,021\,412\,305\,152\,137\,358\,586\,301\,916\,121\,355\,914\,072\,742\,386\,741\,340\,497\,862\,497\,837\,075\,952 -$
 $134\,457\,750\,226\,567\,839\,713\,181\,744\,006\,932\,704\,314\,705\,234\,233\,928\,063\,003\,158\,811\,555\,024\,046\,080$
 $x^{551}y^{357} +$
 $307\,934\,910\,595\,125\,782\,268\,650\,766\,122\,055\,845\,515\,120\,220\,422\,678\,148\,940\,457\,339\,250\,336\,066\,842\,964\,127 -$
 $114\,074\,098\,856\,806\,642\,373\,143\,816\,440\,895\,072\,297\,723\,046\,228\,010\,713\,397\,457\,997\,338\,235\,424\,000$
 $x^{548}y^{360} +$
 $8\,499\,376\,048\,923\,332\,718\,780\,392\,191\,475\,743\,542\,707\,129\,701\,185\,820\,257\,225\,416\,779\,624\,541\,513\,158\,507 -$
 $269\,827\,501\,395\,702\,722\,275\,812\,014\,176\,712\,569\,583\,485\,954\,416\,026\,191\,076\,460\,879\,228\,073\,060\,582\,400$
 $x^{545}y^{363} +$
 $225\,111\,110\,173\,039\,009\,576\,448\,490\,102\,536\,059\,731\,805\,444\,813\,283\,776\,773\,492\,514\,119\,842\,826\,162\,600\,952 -$
 $964\,536\,517\,838\,985\,448\,609\,022\,825\,498\,306\,681\,587\,431\,366\,879\,785\,490\,860\,571\,860\,832\,740\,826\,905\,600$
 $x^{542}y^{366} +$
 $5\,721\,856\,728\,380\,827\,996\,858\,427\,289\,985\,219\,804\,571\,987\,342\,239\,121\,063\,825\,495\,105\,242\,676\,954\,296\,155 -$
 $008\,115\,207\,727\,853\,119\,841\,507\,481\,206\,205\,653\,579\,527\,323\,938\,983\,295\,740\,276\,704\,231\,202\,500\,875\,712 -$

$000 x^{539} y^{369} +$
 139 589 810 967 257 812 265 027 521 823 204 293 717 101 349 721 874 592 332 819 451 811 678 459 351 848 312 -
 083 727 723 540 274 063 861 059 520 988 509 370 194 670 187 680 853 174 888 800 094 990 541 076 891 312 -
 $000 x^{536} y^{372} +$
 3 268 826 221 891 613 926 627 567 893 393 552 384 408 707 240 238 699 023 757 675 600 430 497 499 962 770 -
 816 662 250 097 931 629 851 625 220 974 741 479 081 678 351 813 912 143 511 132 603 500 571 701 798 345 -
 $936 896 x^{533} y^{375} +$
 73 484 236 725 047 917 672 648 397 137 814 165 389 979 665 881 421 540 009 274 266 377 754 168 639 856 438 -
 969 960 990 992 420 417 339 058 519 137 993 749 783 753 078 798 456 782 823 312 201 614 917 735 938 538 -
 $750 464 x^{530} y^{378} +$
 1 585 995 155 662 280 721 425 154 587 922 760 740 303 292 861 407 108 234 304 527 094 281 920 773 319 665 -
 999 996 869 265 624 560 330 765 333 723 792 662 104 191 630 064 737 377 736 831 670 792 724 996 723 557 -
 $102 196 736 x^{527} y^{381} +$
 32 866 551 995 253 834 256 022 799 758 826 917 760 708 683 275 327 555 819 902 152 425 646 597 372 051 530 -
 878 197 170 486 132 498 736 949 687 967 392 091 046 504 750 443 700 677 316 643 134 109 054 981 272 475 -
 $465 519 600 x^{524} y^{384} +$
 654 016 359 134 981 519 677 170 303 455 556 371 569 910 452 428 366 270 797 316 732 118 676 426 356 084 590 -
 781 731 461 418 421 999 379 204 049 068 432 985 805 083 110 856 056 648 277 426 749 738 605 504 875 790 -
 $982 333 760 x^{521} y^{387} +$
 12 498 016 377 794 140 791 999 022 810 030 405 732 639 491 257 198 733 997 057 409 088 053 501 239 277 113 -
 048 184 264 585 297 121 262 883 784 954 792 425 194 289 247 975 256 520 855 988 256 937 528 530 144 841 -
 $907 459 847 680 x^{518} y^{390} +$
 229 374 801 685 813 845 906 649 230 707 763 950 481 591 881 997 888 008 860 376 087 071 116 353 569 685 171 -
 385 046 253 589 849 924 271 591 387 960 771 920 482 003 317 958 902 335 313 210 218 163 760 075 673 356 -
 $525 781 027 840 x^{515} y^{393} +$
 4 043 290 104 142 519 424 914 686 602 906 865 507 261 377 120 379 235 355 934 346 996 594 714 975 623 546 -
 126 122 497 220 397 180 608 416 814 217 874 774 842 692 712 941 037 864 778 150 645 917 611 108 869 935 -
 $993 842 546 661 120 x^{512} y^{396} +$
 68 460 403 191 919 392 866 104 153 273 172 147 050 773 446 467 524 121 473 330 730 094 770 188 948 177 634 -
 565 410 493 297 903 291 688 449 480 562 883 991 504 919 952 355 963 605 982 175 905 349 826 504 452 064 -
 $485 200 474 572 800 x^{509} y^{399} +$
 1 113 495 526 195 639 941 793 819 126 551 331 730 680 361 774 850 218 602 472 185 117 495 246 979 659 067 -
 799 514 770 772 244 946 434 275 518 895 323 264 389 923 124 906 227 877 646 975 860 139 209 046 519 484 -
 $573 722 683 980 776 192 x^{506} y^{402} +$
 17 398 405 972 031 791 227 278 554 601 576 253 609 351 381 997 230 347 693 847 533 100 251 715 758 315 589 -
 628 078 067 614 321 972 332 479 805 848 474 606 267 791 194 691 210 062 576 708 668 358 674 287 061 970 -
 $747 146 082 877 581 312 x^{503} y^{405} +$
 261 172 995 125 308 026 812 396 429 719 006 581 248 906 584 230 389 183 703 947 469 210 886 054 136 325 678 -
 102 974 260 526 545 222 200 149 865 155 694 987 803 614 946 005 311 290 807 411 864 545 627 381 143 144 -
 $312 029 332 688 092 416 x^{500} y^{408} +$
 3 766 770 518 629 007 399 903 810 317 238 002 370 758 334 134 655 930 246 973 640 248 474 929 696 985 948 -
 022 584 480 382 205 779 156 479 871 643 829 748 749 150 272 765 042 822 856 326 650 123 790 338 491 055 -
 $320 047 999 960 823 936 000 x^{497} y^{411} +$
 52 198 113 214 630 730 643 164 119 361 326 326 862 327 680 411 048 648 504 705 230 424 962 253 747 507 449 -
 799 158 639 331 327 294 664 987 367 213 571 724 531 108 197 210 293 207 379 560 299 970 085 227 642 290 -
 $451 338 909 613 226 624 000 x^{494} y^{414} +$
 695 034 368 925 692 579 052 275 307 215 369 397 676 912 843 159 290 406 667 189 795 885 636 815 424 427 091 -
 868 617 384 213 335 655 340 818 692 670 365 887 270 642 948 548 031 439 635 353 336 590 153 612 503 842 -
 $118 931 967 934 837 318 400 x^{491} y^{417} +$
 8 892 893 755 640 787 001 519 572 635 611 643 421 450 812 689 953 822 262 732 173 303 275 387 029 739 198 -
 903 832 783 836 304 862 473 489 757 594 527 682 553 212 652 768 664 625 586 555 492 329 954 032 858 407 -
 $996 444 508 677 756 420 316 000 x^{488} y^{420} +$
 109 341 047 226 986 947 755 864 717 470 062 535 064 109 519 362 018 675 502 596 478 220 479 561 157 663 884 -
 497 891 032 836 772 961 582 044 193 564 659 994 618 411 173 726 342 163 730 080 782 471 939 835 990 661 -
 $279 510 820 998 814 623 372 800 x^{485} y^{423} +$

1 291 942 131 777 252 034 424 999 167 874 980 599 469 384 577 568 424 065 015 930 655 422 074 085 268 270 -
 522 176 949 274 048 790 324 335 113 473 212 591 040 720 416 427 265 024 880 537 488 302 812 439 483 597 -
 033 119 667 543 778 460 007 609 600 $x^{482} y^{426} +$
 14 670 248 285 338 153 982 198 498 646 307 086 614 243 415 379 539 709 797 626 565 699 103 024 706 097 684 -
 542 750 712 325 712 328 761 171 385 164 453 513 672 546 050 724 531 930 239 036 916 547 376 029 635 223 -
 749 384 943 646 277 364 218 496 000 $x^{479} y^{429} +$
 160 095 736 936 907 591 719 116 378 256 763 114 232 838 042 251 568 432 399 905 578 888 316 941 678 587 650 -
 681 153 372 822 207 388 953 355 610 244 709 791 524 255 804 422 469 775 851 417 028 752 378 060 795 002 -
 874 257 618 849 610 129 953 185 600 $x^{476} y^{432} +$
 1 679 120 159 445 962 187 556 280 958 407 601 727 710 523 963 915 059 508 819 398 674 432 124 870 260 635 -
 879 002 538 486 505 707 206 396 606 884 198 337 868 982 202 260 991 158 145 538 017 192 588 949 556 543 -
 616 911 296 291 583 229 813 270 854 400 $x^{473} y^{435} +$
 16 925 978 018 523 198 996 889 521 072 529 394 240 470 818 946 973 800 696 312 486 344 486 161 729 756 071 -
 681 617 525 017 398 104 334 360 201 022 648 808 922 155 499 158 063 674 337 019 969 251 282 684 274 750 -
 241 898 631 817 048 514 538 276 108 800 $x^{470} y^{438} +$
 163 985 152 121 239 936 653 117 492 328 168 697 931 462 631 182 384 162 133 956 857 946 236 437 923 107 810 -
 425 517 340 405 905 525 755 528 261 150 984 737 157 558 902 239 598 749 818 323 923 698 460 686 396 520 -
 017 982 417 397 533 329 095 355 276 800 $x^{467} y^{441} +$
 1 527 007 951 365 517 058 009 246 855 724 906 118 905 976 685 718 927 242 242 763 937 955 524 049 418 887 -
 416 959 613 617 901 961 889 000 662 820 022 352 271 251 387 860 186 962 380 573 384 291 090 204 068 159 -
 190 188 415 176 712 577 530 123 737 072 000 $x^{464} y^{444} +$
 13 666 894 432 338 812 352 986 615 571 105 622 935 150 154 422 362 147 178 920 335 858 600 364 663 830 667 -
 848 440 369 582 306 799 263 522 754 552 821 482 714 754 759 243 347 381 447 107 008 954 662 495 756 394 -
 274 967 484 263 014 137 401 774 750 899 200 $x^{461} y^{447} +$
 117 569 426 741 497 133 253 493 021 475 056 934 760 598 973 184 148 873 265 142 182 411 308 607 975 917 401 -
 438 561 373 790 290 298 175 948 970 543 648 222 955 965 729 031 012 132 141 081 840 091 615 923 319 032 -
 463 940 470 811 736 802 821 779 974 192 480 $x^{458} y^{450} +$
 972 115 190 672 802 471 773 471 488 439 790 444 417 809 196 089 873 938 742 423 674 843 589 275 994 935 729 -
 060 533 642 842 069 812 008 930 776 558 901 799 483 506 173 764 181 899 416 053 656 478 108 050 914 582 -
 695 880 483 602 906 605 679 039 918 714 880 $x^{455} y^{453} +$
 7 725 757 567 978 588 065 147 062 881 810 966 163 531 009 926 819 524 460 532 165 546 065 512 814 740 852 -
 601 168 066 077 249 244 373 779 731 711 228 076 864 244 142 845 861 410 880 934 100 181 567 316 635 712 -
 592 895 961 937 042 123 338 722 002 306 811 520 $x^{452} y^{456} +$
 59 015 241 658 476 992 378 223 948 034 538 382 938 653 602 225 768 846 187 986 279 780 161 775 388 724 785 -
 321 437 390 804 274 466 551 114 395 880 666 217 259 886 772 101 372 045 225 063 755 175 344 318 315 074 -
 913 688 352 725 539 309 561 226 946 572 608 000 $x^{449} y^{459} +$
 433 296 641 019 953 586 196 215 243 091 327 070 120 201 550 368 067 941 396 755 108 192 477 091 995 694 590 -
 073 228 545 076 749 130 310 467 409 603 647 481 062 128 182 455 115 349 534 376 700 541 068 829 684 111 -
 527 905 230 523 891 788 232 870 299 388 966 400 $x^{446} y^{462} +$
 3 057 744 718 224 969 875 659 708 343 049 195 812 433 769 091 125 840 749 547 508 216 155 304 729 191 000 -
 056 468 134 789 892 383 652 049 869 831 456 984 815 631 631 584 617 435 305 598 972 782 100 560 949 578 -
 477 008 366 324 622 753 000 874 080 352 427 552 000 $x^{443} y^{465} +$
 20 739 923 319 786 789 176 573 506 594 805 142 669 555 413 262 228 389 180 455 507 875 029 420 625 589 282 -
 489 298 667 217 379 361 682 668 418 381 807 286 643 721 619 417 649 300 676 826 188 671 536 484 036 319 -
 917 392 073 545 722 745 269 242 445 654 869 307 200 $x^{440} y^{468} +$
 135 206 270 295 367 072 594 972 137 768 356 974 142 431 685 921 784 538 788 980 937 996 500 780 777 484 316 -
 519 399 256 877 858 301 909 702 042 217 949 962 356 038 709 757 908 446 801 793 526 171 877 426 929 430 -
 512 697 771 046 790 166 679 814 146 921 230 028 800 $x^{437} y^{471} +$
 847 154 304 629 333 383 977 310 385 404 343 834 292 593 920 085 648 513 157 990 596 242 407 431 748 202 233 -
 470 799 389 977 275 528 914 857 376 914 064 383 215 899 139 437 918 460 771 566 729 727 452 634 577 157 -
 684 474 756 840 942 409 571 564 834 265 135 904 000 $x^{434} y^{474} +$
 5 101 465 338 768 834 783 621 632 016 426 757 168 620 180 459 950 825 909 193 256 343 336 834 376 475 880 -
 348 514 077 856 428 746 704 251 730 398 093 500 005 286 060 098 479 533 608 840 568 711 918 992 997 721 -
 071 699 009 355 368 072 236 686 420 944 578 849 868 800 $x^{431} y^{477} +$
 29 524 550 730 353 950 767 845 620 629 061 818 023 653 283 161 377 036 124 414 188 051 801 903 120 454 345 -

918 738 445 891 128 359 667 858 863 992 656 791 270 131 589 043 151 597 973 576 237 827 691 984 139 691 -
 528 620 772 973 097 174 620 217 250 289 991 390 831 200 $x^{428} y^{480} +$
 164 215 929 373 891 431 194 125 402 195 518 498 444 463 366 816 706 723 578 000 757 239 609 971 322 177 819 -
 457 481 340 244 171 161 703 975 161 585 551 961 166 620 420 980 839 718 784 696 556 267 713 328 508 051 -
 561 848 208 051 226 891 878 615 358 506 908 351 491 200 $x^{425} y^{483} +$
 877 762 562 986 463 250 029 520 876 591 421 475 438 886 231 207 681 895 286 207 664 602 206 283 565 690 840 -
 370 763 040 257 819 445 781 385 187 253 841 658 978 701 554 196 879 781 685 857 776 008 594 785 786 055 -
 055 176 758 372 795 922 885 579 992 941 366 143 142 400 $x^{422} y^{486} +$
 4 508 719 690 974 105 739 417 815 700 783 566 349 489 683 967 657 678 608 571 393 215 333 759 767 714 936 -
 817 261 056 262 492 638 771 984 763 920 697 286 819 892 075 284 133 545 028 211 818 505 819 086 716 376 -
 315 461 022 126 209 839 630 261 981 157 871 270 960 064 000 $x^{419} y^{489} +$
 22 254 964 592 572 845 618 428 476 290 067 875 311 392 580 616 437 165 020 924 195 929 631 172 570 792 846 -
 246 864 701 100 697 786 832 113 770 990 737 402 811 379 551 973 164 637 112 462 210 702 044 280 668 872 -
 473 785 191 483 024 475 244 980 142 297 500 701 429 232 000 $x^{416} y^{492} +$
 105 555 191 011 468 889 283 543 485 125 356 240 342 583 729 316 413 601 855 505 675 122 070 875 690 986 960 -
 818 941 567 478 608 439 565 555 788 357 640 796 342 319 799 555 147 884 141 245 386 850 387 429 421 452 -
 807 958 541 779 862 607 372 945 270 633 782 894 131 225 600 $x^{413} y^{495} +$
 481 051 158 134 076 035 012 151 349 592 628 829 945 740 661 466 315 025 542 603 276 261 711 376 190 893 462 -
 849 409 928 326 141 112 472 153 237 800 231 059 807 399 083 138 935 438 392 547 787 754 284 166 557 674 -
 772 613 128 642 851 391 223 230 223 071 358 371 031 363 200 $x^{410} y^{498} +$
 2 106 397 368 479 797 746 836 719 519 920 042 868 996 391 865 291 290 770 690 223 273 257 034 776 916 650 -
 947 755 674 398 867 241 414 424 604 791 131 388 068 331 868 015 022 350 833 117 641 322 951 915 197 474 -
 067 441 171 921 735 350 282 929 588 367 791 021 774 107 341 824 $x^{407} y^{501} +$
 8 861 424 016 122 526 801 471 022 646 691 420 950 190 479 381 650 255 625 534 060 483 644 341 839 344 757 -
 119 758 871 157 769 164 492 101 454 315 054 690 534 924 066 220 437 314 560 676 041 184 981 340 032 019 -
 322 487 045 866 635 882 800 033 654 256 003 462 985 985 662 080 $x^{404} y^{504} +$
 35 814 270 952 117 216 256 185 469 698 370 240 318 240 195 902 827 764 663 757 725 508 355 408 422 838 360 -
 052 577 540 613 559 883 866 439 455 797 507 948 962 659 509 405 312 003 203 223 789 178 642 865 814 453 -
 226 120 977 069 158 840 938 230 662 344 449 852 477 935 714 816 $x^{401} y^{507} +$
 139 050 223 367 200 852 071 050 113 641 215 328 488 700 700 450 566 099 077 171 598 547 108 638 820 657 640 -
 102 024 708 874 058 449 588 708 650 300 196 622 049 362 240 295 918 936 025 172 400 096 037 076 554 777 -
 432 223 248 845 915 427 100 432 602 810 310 297 936 301 130 240 $x^{398} y^{510} +$
 518 587 705 408 506 961 229 533 136 814 494 629 392 492 514 740 004 157 565 710 791 534 437 704 809 255 466 -
 681 644 837 840 416 446 403 666 490 059 529 475 803 360 345 981 219 525 336 331 425 845 023 885 762 077 -
 087 259 359 240 879 305 638 969 863 871 391 091 228 935 436 920 $x^{395} y^{513} +$
 1 857 710 439 005 580 996 013 354 449 810 299 413 500 921 661 359 517 956 464 099 938 015 911 357 164 997 -
 634 983 627 507 968 803 974 517 334 078 043 265 717 047 522 395 803 321 101 579 966 857 934 605 321 441 -
 395 292 717 037 777 808 613 168 298 396 311 657 728 607 737 855 440 $x^{392} y^{516} +$
 6 391 573 379 547 025 798 413 501 244 270 066 692 966 679 820 188 444 531 262 409 967 450 716 009 260 394 -
 584 828 614 927 184 032 786 785 871 509 521 037 055 237 848 265 733 976 752 155 512 818 275 730 011 707 -
 370 024 948 894 030 936 306 903 452 976 299 583 682 817 149 606 400 $x^{389} y^{519} +$
 21 119 249 857 617 743 375 402 486 801 757 127 622 569 542 097 012 651 313 113 130 040 634 309 770 100 469 -
 470 297 149 771 984 004 738 458 195 849 169 165 896 039 164 339 129 849 035 618 087 296 831 319 085 118 -
 347 442 938 328 611 675 559 812 644 165 081 723 427 927 128 734 720 $x^{386} y^{522} +$
 67 012 443 574 894 995 762 034 923 281 207 232 363 697 840 090 033 785 336 279 122 616 287 464 211 813 975 -
 415 905 771 240 162 226 503 026 799 458 668 138 716 016 679 520 089 162 073 762 159 107 414 844 627 371 -
 104 096 884 375 756 720 167 760 355 543 441 443 700 457 791 418 368 $x^{383} y^{525} +$
 204 174 862 694 141 420 458 227 664 084 264 572 725 731 904 139 971 661 733 882 605 270 183 086 524 249 491 -
 087 257 019 423 443 494 228 568 020 863 444 540 203 279 925 000 633 347 031 888 589 654 497 346 195 365 -
 611 046 456 264 618 142 077 522 750 287 336 743 039 889 949 790 464 $x^{380} y^{528} +$
 597 283 892 511 931 456 059 962 325 145 144 360 973 999 210 988 397 867 158 532 500 001 508 524 482 708 794 -
 943 563 571 307 825 501 271 665 344 180 471 966 638 051 315 414 033 875 654 679 236 620 575 612 459 188 -
 367 573 907 111 427 187 847 401 019 006 780 382 318 489 165 003 776 $x^{377} y^{531} +$
 1 677 456 065 816 286 210 064 202 674 072 475 853 941 982 095 366 917 484 730 763 186 746 098 180 973 074 -
 348 133 396 982 636 738 622 428 467 563 016 732 755 282 888 282 478 716 914 637 884 655 210 658 601 298 -

867 663 456 408 303 397 221 628 184 451 091 943 353 707 033 159 424 000 $x^{374} y^{534} +$
 4 522 427 963 912 662 651 448 652 489 399 011 930 713 505 603 691 965 117 721 935 121 594 188 381 654 374 -
 409 724 092 078 259 173 870 628 721 495 084 851 498 057 723 315 640 731 942 729 950 679 747 323 823 324 -
 382 660 943 725 753 320 613 473 319 518 266 700 880 680 987 205 478 400 $x^{371} y^{537} +$
 11 703 044 166 354 205 566 202 324 105 639 613 068 806 918 812 418 535 458 567 447 358 705 300 734 714 672 -
 373 097 018 979 503 514 084 524 506 998 112 299 514 766 706 844 949 691 612 871 606 662 270 684 004 914 -
 810 719 224 636 715 203 273 520 069 311 388 307 430 959 676 946 035 200 $x^{368} y^{540} +$
 29 066 143 818 940 164 184 281 330 227 861 469 784 078 300 292 582 377 659 113 605 179 841 069 629 575 397 -
 785 407 424 703 478 884 520 993 331 628 647 490 236 770 719 200 595 816 820 410 070 187 842 573 825 907 -
 790 615 033 445 611 919 670 662 358 322 337 966 390 804 569 564 057 600 $x^{365} y^{543} +$
 69 277 185 200 404 336 276 243 116 541 473 384 404 415 441 577 004 895 267 930 511 212 503 013 549 312 471 -
 859 950 004 780 592 464 363 293 930 091 726 347 939 172 729 762 831 586 808 916 845 838 111 404 443 455 -
 660 269 064 055 976 370 640 808 909 307 367 506 408 183 120 546 732 800 $x^{362} y^{546} +$
 158 437 603 416 623 478 431 344 977 296 250 346 053 921 779 636 135 159 956 829 501 175 007 149 003 232 660 -
 572 220 770 508 318 339 845 142 691 676 320 525 154 681 749 276 223 069 861 409 340 041 919 013 941 971 -
 195 666 969 789 858 494 225 813 501 083 768 596 514 905 670 641 152 000 $x^{359} y^{549} +$
 347 648 673 599 713 440 987 560 523 299 523 503 811 182 551 383 406 124 735 999 267 856 745 979 370 546 543 -
 880 896 599 991 020 231 357 546 005 859 765 635 303 877 171 035 827 312 574 512 431 436 463 051 212 235 -
 596 416 465 821 007 450 661 636 818 724 914 237 802 452 359 442 787 840 $x^{356} y^{552} +$
 731 786 338 698 734 331 252 631 476 140 247 594 545 093 797 296 858 204 411 139 031 838 123 415 636 843 664 -
 289 259 676 629 721 031 800 676 586 511 949 652 505 845 293 918 607 215 127 659 057 883 698 296 710 110 -
 208 715 626 899 137 003 353 066 917 886 597 027 556 300 538 003 363 840 $x^{353} y^{555} +$
 1 477 524 136 885 491 387 072 588 703 645 212 370 919 207 479 064 451 594 089 573 770 094 589 989 040 124 -
 035 040 228 788 141 809 435 895 820 001 451 208 289 502 434 995 107 498 194 175 611 516 308 567 134 122 -
 352 871 147 157 415 644 324 400 661 636 560 733 358 533 741 934 597 253 120 $x^{350} y^{558} +$
 2 861 110 231 107 508 313 845 708 105 496 483 293 519 424 276 661 210 255 858 068 959 491 709 848 316 240 -
 573 935 745 149 970 384 039 995 466 235 599 174 223 374 060 201 760 809 361 013 696 174 161 086 905 253 -
 100 561 842 672 916 729 263 192 211 233 848 955 124 604 321 801 003 340 800 $x^{347} y^{561} +$
 5 312 824 030 589 221 586 613 333 415 099 675 918 194 903 170 195 322 164 179 529 058 163 591 835 285 226 -
 201 817 936 407 902 255 308 971 996 670 951 345 461 195 076 711 419 264 919 430 592 932 986 014 409 624 -
 549 042 557 195 447 555 705 781 840 786 307 334 909 001 770 446 553 504 000 $x^{344} y^{564} +$
 9 459 020 122 692 330 520 877 284 678 367 304 144 815 993 656 389 420 321 468 145 105 134 714 520 417 578 -
 456 375 635 066 134 531 417 041 876 945 603 833 725 180 383 418 235 870 083 102 607 417 552 110 607 413 -
 025 370 920 618 963 321 477 605 144 440 846 014 108 409 698 187 754 905 600 $x^{341} y^{567} +$
 16 144 837 302 098 308 122 104 103 615 633 958 163 131 473 083 747 800 076 346 977 324 125 144 391 243 488 -
 920 630 629 571 547 490 495 154 712 920 302 670 336 043 980 853 827 182 319 881 826 146 493 446 948 290 -
 993 658 462 247 887 162 820 473 693 133 914 248 620 459 414 567 466 675 200 $x^{338} y^{570} +$
 26 413 307 010 656 025 003 151 913 247 183 087 762 628 407 824 974 348 997 554 576 404 974 806 755 247 643 -
 459 326 139 489 244 024 592 648 106 854 814 435 483 218 124 145 185 691 699 230 559 380 830 994 288 751 -
 872 117 027 764 880 339 177 005 197 013 822 180 228 440 744 222 684 057 600 $x^{335} y^{573} +$
 41 413 892 627 111 497 345 591 084 763 448 977 625 033 413 273 309 368 521 983 834 834 209 722 667 184 583 -
 484 515 434 759 537 978 959 672 999 049 075 797 847 218 597 750 537 969 345 911 125 164 127 673 416 463 -
 426 164 217 854 231 352 221 024 399 835 757 496 583 592 416 702 464 963 520 $x^{332} y^{576} +$
 62 220 549 495 502 970 906 855 099 241 068 921 789 752 564 584 895 048 466 609 931 313 955 400 047 910 003 -
 236 907 317 095 793 776 409 806 626 127 716 965 579 971 491 843 246 056 292 495 770 062 988 667 121 949 -
 881 836 594 222 386 474 684 559 025 089 902 797 089 395 037 833 081 222 400 $x^{329} y^{579} +$
 89 560 026 401 921 752 402 150 535 918 977 480 900 534 937 518 869 693 052 117 919 319 353 837 165 805 276 -
 484 217 580 030 847 642 044 322 033 904 667 118 463 634 035 769 808 659 094 598 080 565 357 597 679 029 -
 446 736 442 344 216 304 004 295 784 683 148 997 265 009 439 782 703 329 280 $x^{326} y^{582} +$
 123 484 629 555 787 693 107 408 384 777 029 502 085 185 040 381 758 819 246 182 464 476 601 498 270 333 808 -
 833 220 969 087 914 934 586 211 090 388 133 085 698 691 319 107 880 912 243 607 410 881 818 486 917 319 -
 940 508 540 023 003 104 974 600 678 337 984 666 060 866 067 177 036 441 600 $x^{323} y^{585} +$
 163 062 190 941 526 516 111 986 336 966 826 473 970 016 444 638 849 426 000 277 721 441 975 719 293 638 126 -
 092 357 466 161 252 950 774 352 563 397 555 740 228 261 389 852 909 206 182 413 685 492 918 354 051 319 -
 251 293 535 684 341 608 248 986 797 884 010 211 360 048 761 743 574 284 800 $x^{320} y^{588} +$

206 184 614 147 783 362 863 828 880 874 807 418 177 567 958 254 514 963 326 182 347 518 433 248 881 659 293 -
 508 515 993 039 633 976 378 285 500 378 654 325 623 824 266 043 425 941 774 266 865 410 306 298 217 966 -
 563 776 777 760 122 448 432 531 414 267 429 976 662 711 607 486 314 393 600 $x^{317} y^{591} +$
 249 597 536 677 015 158 375 091 786 417 807 917 472 518 176 500 716 988 853 323 525 365 745 787 685 494 481 -
 701 267 612 705 014 555 057 040 508 315 156 400 169 071 489 211 266 056 731 208 614 443 967 567 695 515 -
 571 387 814 852 573 150 322 135 621 273 444 550 660 611 780 747 902 016 000 $x^{314} y^{594} +$
 289 215 327 142 486 103 148 278 778 028 925 266 508 906 754 513 158 038 598 855 610 507 515 600 738 056 788 -
 536 872 370 257 815 743 841 733 194 871 529 497 320 073 162 467 935 219 946 208 192 049 351 952 223 205 -
 927 666 728 062 813 707 771 795 891 927 109 197 956 341 023 864 521 420 800 $x^{311} y^{597} +$
 320 710 070 636 136 009 968 244 998 067 701 972 545 629 686 140 132 924 956 925 304 619 186 564 443 225 279 -
 318 484 845 631 959 701 365 066 456 089 377 046 858 877 921 891 401 483 052 792 727 849 472 985 047 626 -
 965 767 221 218 483 606 153 163 035 485 568 722 756 419 812 844 937 633 280 $x^{308} y^{600} +$
 340 270 913 885 164 105 341 348 398 862 129 287 783 063 024 573 647 943 490 727 298 776 164 570 849 948 342 -
 800 578 413 043 099 730 629 108 871 622 525 075 213 144 396 652 226 431 210 995 280 007 655 982 269 483 -
 607 383 127 597 830 797 067 295 104 662 903 350 206 577 296 299 134 187 520 $x^{305} y^{603} +$
 345 355 143 510 835 924 111 978 802 939 046 878 257 846 900 973 878 138 256 912 431 093 273 263 742 638 624 -
 251 004 868 038 077 497 540 047 419 566 551 424 492 417 264 944 348 929 103 075 228 230 495 774 268 236 -
 845 102 833 841 342 776 864 848 100 065 562 296 945 186 784 563 946 362 880 $x^{302} y^{606} +$
 335 228 586 457 430 649 569 164 102 931 502 611 774 936 677 663 106 281 480 449 267 781 601 715 838 039 527 -
 883 327 777 640 967 319 590 992 891 837 567 099 895 833 861 944 970 067 022 676 931 443 738 106 442 044 -
 329 282 126 734 027 697 921 227 151 468 827 644 104 571 714 271 912 128 000 $x^{299} y^{609} +$
 311 137 578 293 007 977 926 722 645 640 054 673 819 646 392 528 351 853 578 493 511 501 582 877 333 067 810 -
 992 154 591 717 522 445 405 640 697 602 516 084 232 342 437 225 862 962 249 250 334 766 911 168 426 158 -
 965 340 550 081 729 374 018 524 380 659 528 835 418 903 561 264 436 602 400 $x^{296} y^{612} +$
 276 057 499 650 415 334 394 029 034 476 714 512 130 427 870 031 514 896 346 325 598 430 881 677 027 381 848 -
 746 934 449 382 289 120 003 043 584 240 474 414 235 066 804 962 092 255 530 894 007 073 350 522 155 771 -
 274 192 689 641 150 626 624 273 402 099 606 927 690 004 814 425 792 576 000 $x^{293} y^{615} +$
 234 087 728 057 332 890 824 089 964 267 159 734 842 636 461 553 056 782 267 846 704 491 268 975 474 269 982 -
 418 864 571 632 862 697 984 779 116 264 502 946 304 754 820 328 896 530 238 692 479 541 163 465 560 395 -
 157 928 032 442 764 424 833 659 130 527 074 637 687 129 959 445 737 427 200 $x^{290} y^{618} +$
 189 663 177 992 682 168 168 189 159 389 288 106 960 181 317 336 358 631 039 305 711 442 236 030 667 914 372 -
 644 881 336 856 712 302 893 567 001 299 020 723 172 543 762 417 108 853 106 609 574 086 870 200 793 844 -
 311 398 690 114 926 604 565 536 575 858 335 314 475 352 973 486 178 636 800 $x^{287} y^{621} +$
 146 792 132 322 274 422 760 324 876 874 779 597 216 463 176 799 672 776 236 118 595 446 775 583 185 211 913 -
 988 057 303 114 229 985 103 862 877 677 207 879 033 955 091 061 293 756 374 604 283 610 504 376 463 639 -
 418 706 661 331 065 713 235 342 957 563 978 486 114 480 535 109 543 944 000 $x^{284} y^{624} +$
 108 498 755 965 848 530 007 573 675 529 519 224 815 398 407 034 244 454 860 116 379 075 074 453 101 361 853 -
 297 023 050 474 224 714 895 032 384 494 235 287 540 635 876 525 684 516 564 493 973 251 448 565 418 978 -
 406 067 438 303 841 774 602 665 526 970 344 898 481 319 771 518 289 292 032 $x^{281} y^{627} +$
 76 565 383 388 333 036 557 550 598 972 194 624 355 062 470 906 224 900 208 518 123 246 724 539 889 703 130 -
 896 669 731 964 383 463 284 920 899 356 525 551 760 435 045 443 147 761 671 718 369 738 353 316 935 797 -
 784 123 895 568 674 288 943 698 871 606 938 712 801 964 915 917 354 435 072 $x^{278} y^{630} +$
 51 571 046 932 787 405 719 763 563 787 249 756 859 450 758 198 160 095 547 516 294 192 711 166 160 160 588 -
 028 674 171 298 715 854 741 202 075 489 791 437 262 448 649 703 542 867 195 541 029 548 450 345 658 971 -
 128 852 742 771 460 495 960 563 157 024 882 373 844 462 354 986 770 679 296 $x^{275} y^{633} +$
 33 145 283 643 229 271 871 196 342 583 151 780 459 423 809 264 358 003 732 903 703 410 538 607 768 032 595 -
 630 796 290 895 469 403 775 912 954 660 723 654 040 268 731 112 426 230 649 497 782 195 085 451 114 182 -
 266 943 385 474 300 566 758 699 459 642 428 381 190 357 687 024 421 772 160 $x^{272} y^{636} +$
 20 321 357 526 062 775 812 985 666 698 438 180 493 412 487 700 970 566 278 179 999 026 555 531 660 156 935 -
 982 595 448 734 220 803 888 696 243 763 271 892 705 871 447 123 878 543 395 916 092 543 659 755 551 103 -
 262 275 496 636 577 738 072 956 468 231 658 784 761 708 206 757 221 452 800 $x^{269} y^{639} +$
 11 881 410 681 181 717 145 556 818 242 024 606 742 501 064 581 946 554 714 018 616 100 190 021 758 088 466 -
 830 202 939 032 198 805 148 173 630 630 894 827 909 988 459 190 253 472 524 046 425 627 626 318 840 290 -
 432 771 808 134 098 193 672 487 256 232 977 620 300 474 525 105 623 034 320 $x^{266} y^{642} +$
 6 622 666 368 458 008 837 936 826 115 797 898 507 806 552 255 172 533 278 426 446 333 207 673 007 214 592 -

017 821 059 865 786 372 424 551 733 643 494 371 640 792 519 154 687 980 322 706 588 743 984 237 866 318 -
 575 549 624 533 877 956 287 976 777 352 961 737 319 073 965 396 879 075 840 $x^{263} y^{645} +$
 3 518 103 457 242 540 165 166 363 680 515 328 571 281 235 668 195 417 755 791 283 689 278 565 348 263 760 -
 092 274 337 975 027 604 190 067 126 316 712 850 663 488 514 806 962 555 812 467 793 225 155 776 723 370 -
 908 601 625 620 510 176 231 952 617 851 943 435 084 088 053 899 719 009 920 $x^{260} y^{648} +$
 1 780 542 603 659 547 739 837 466 153 411 167 634 783 739 453 642 478 341 695 370 895 059 896 804 123 441 -
 391 390 240 289 490 243 720 075 020 662 185 716 598 953 534 176 083 042 245 332 953 048 028 709 035 527 -
 598 514 828 911 418 676 687 636 172 505 426 681 988 023 169 500 113 787 392 $x^{257} y^{651} +$
 858 256 498 320 600 912 427 496 157 211 839 816 539 085 170 236 534 194 399 657 137 801 663 035 979 007 503 -
 775 049 201 424 091 676 493 869 646 363 170 746 207 454 660 909 235 268 543 053 167 779 335 707 161 116 -
 540 670 330 190 961 106 001 331 248 267 345 986 144 246 195 347 197 440 $x^{254} y^{654} +$
 393 868 597 889 272 619 155 546 459 686 577 333 914 546 500 070 833 086 671 521 457 370 886 562 413 118 699 -
 623 379 179 569 979 837 920 544 172 520 433 405 593 829 280 754 569 550 091 248 845 225 434 003 423 841 -
 800 821 551 762 940 411 062 146 004 540 735 142 529 672 096 711 509 248 $x^{251} y^{657} +$
 172 028 014 760 807 936 088 186 975 473 201 535 762 437 146 471 008 173 743 025 587 040 570 311 443 296 631 -
 948 634 852 640 424 654 900 836 040 153 845 041 260 172 569 392 296 631 884 123 788 577 200 861 814 183 -
 854 656 510 607 303 162 123 123 429 860 689 121 648 782 569 150 446 400 $x^{248} y^{660} +$
 71 482 532 167 109 802 696 474 004 153 023 287 810 293 857 556 840 059 507 260 298 020 736 651 676 122 156 -
 499 279 919 370 827 415 479 967 500 941 748 771 335 895 956 779 568 012 980 369 182 755 940 852 786 576 -
 885 608 551 253 235 495 588 507 000 893 614 836 139 123 926 218 752 000 $x^{245} y^{663} +$
 28 248 028 701 592 449 409 163 783 231 253 508 549 071 205 462 743 459 050 170 661 909 581 067 616 382 114 -
 544 166 536 527 349 051 698 064 479 347 484 692 033 640 061 265 774 131 324 403 960 512 617 002 039 243 -
 860 347 957 123 658 699 614 043 564 896 749 372 800 595 973 623 609 600 $x^{242} y^{666} +$
 10 611 905 378 484 087 358 482 355 979 636 456 848 607 553 659 854 097 668 379 977 260 738 361 146 897 468 -
 983 101 513 523 504 375 396 862 929 657 049 039 620 905 031 906 638 769 409 262 317 154 239 675 189 081 -
 627 736 743 605 447 600 481 940 484 916 519 969 969 694 821 403 008 000 $x^{239} y^{669} +$
 3 788 261 619 625 071 632 964 378 378 534 789 921 364 311 176 322 918 241 101 052 073 336 762 846 552 092 -
 451 562 480 240 383 390 951 919 887 029 604 689 130 667 197 173 116 936 994 073 627 600 362 262 305 441 -
 413 487 583 136 327 506 189 249 700 211 371 706 252 287 453 018 007 200 $x^{236} y^{672} +$
 1 284 537 951 780 828 313 071 944 726 101 919 168 495 255 228 165 800 606 273 181 757 909 633 803 310 435 -
 351 397 025 782 708 689 464 472 472 102 841 099 129 611 887 673 167 100 784 397 855 628 271 281 887 676 -
 220 188 160 669 859 625 721 094 803 696 583 882 139 034 636 808 746 880 $x^{233} y^{675} +$
 413 549 742 139 176 357 399 134 620 647 394 668 241 396 139 019 202 197 310 344 917 108 510 063 574 916 625 -
 179 325 176 509 680 551 556 383 488 057 373 829 816 060 381 854 671 747 264 771 369 916 191 186 010 614 -
 984 329 731 240 426 521 778 350 464 942 903 475 653 410 300 930 560 $x^{230} y^{678} +$
 126 354 323 771 849 584 797 861 278 375 083 174 187 369 077 569 199 775 110 763 841 891 475 475 434 170 145 -
 306 038 659 785 142 312 611 922 763 992 567 266 958 868 656 099 181 017 696 839 504 653 888 663 788 799 -
 893 878 656 949 726 589 226 813 440 351 737 606 667 431 820 951 040 $x^{227} y^{681} +$
 36 621 466 301 327 994 686 402 535 001 574 616 460 842 001 862 618 020 460 813 066 161 926 429 055 164 985 -
 890 276 275 766 201 936 518 368 811 817 383 969 240 464 041 109 415 084 092 341 703 135 339 294 057 946 -
 403 512 441 635 686 099 099 448 870 537 697 732 820 886 849 200 000 $x^{224} y^{684} +$
 10 063 757 139 900 989 183 383 589 681 272 274 686 619 559 583 123 417 500 746 471 049 645 063 489 538 290 -
 343 914 024 734 599 605 129 650 311 794 814 951 713 071 425 309 982 326 499 873 569 773 915 060 418 541 -
 167 625 166 875 659 529 700 983 099 549 522 708 366 137 509 811 200 $x^{221} y^{687} +$
 2 620 912 084 186 206 828 745 814 959 632 329 621 058 885 626 213 208 926 544 633 922 176 102 441 892 769 -
 427 003 750 152 668 412 496 163 333 157 563 626 498 295 573 741 116 369 228 485 615 904 997 263 979 421 -
 377 132 312 730 323 265 211 320 872 373 439 305 874 061 531 075 200 $x^{218} y^{690} +$
 646 539 469 264 128 248 972 322 960 140 910 582 800 989 491 779 333 541 014 343 663 490 560 501 621 890 155 -
 317 180 537 239 812 752 787 013 074 748 007 302 544 806 803 767 033 363 019 471 449 187 148 158 236 863 -
 578 508 870 234 706 732 630 922 940 707 834 204 997 258 880 000 $x^{215} y^{693} +$
 150 995 272 920 158 425 816 662 732 491 913 463 878 416 364 149 774 883 826 637 978 502 431 008 124 341 173 -
 940 599 549 355 171 137 107 678 209 584 367 854 057 615 633 757 030 017 875 407 208 983 608 889 787 737 -
 547 995 121 085 816 452 921 457 109 315 902 450 071 859 830 400 $x^{212} y^{696} +$
 33 367 646 269 523 046 379 407 061 076 820 483 721 784 107 331 077 989 941 613 582 651 408 368 348 245 797 -
 957 796 691 011 116 240 222 905 309 614 463 745 870 968 650 456 526 904 219 733 120 119 513 232 120 152 -

392 960 614 426 586 908 668 636 674 865 719 957 462 376 000 000 $x^{209} y^{699} +$
 6 973 364 336 340 076 198 989 079 224 347 305 329 827 754 264 106 705 692 247 493 699 844 087 838 295 835 -
 846 020 287 031 613 423 042 985 678 524 764 535 084 225 862 449 725 084 848 255 595 213 615 597 222 634 -
 733 599 133 782 056 889 628 679 468 245 684 382 825 878 018 560 $x^{206} y^{702} +$
 1 377 420 337 460 043 885 975 344 645 069 396 966 671 337 556 849 436 398 172 352 862 436 771 146 254 861 -
 177 348 265 459 528 178 315 187 765 039 883 298 982 583 651 877 374 881 235 216 903 135 501 208 931 411 -
 631 956 128 025 952 315 421 820 761 458 963 483 930 030 173 760 $x^{203} y^{705} +$
 257 005 590 405 230 255 961 021 236 411 373 534 953 897 236 563 927 106 318 613 493 226 546 918 771 725 457 -
 322 239 693 490 038 483 282 436 784 531 948 931 748 218 771 972 687 351 999 231 262 438 870 667 603 337 -
 858 075 243 202 335 214 199 466 986 708 432 614 100 998 880 $x^{200} y^{708} +$
 45 269 597 688 948 848 250 777 741 012 502 054 743 398 224 913 139 461 145 600 519 549 688 953 310 161 430 -
 399 730 869 707 372 800 861 889 621 161 884 917 376 006 268 303 744 500 060 724 633 038 858 128 450 130 -
 039 780 707 425 142 994 747 740 379 035 835 028 157 043 200 $x^{197} y^{711} +$
 7 522 908 776 297 668 941 095 754 171 014 594 740 717 428 643 368 980 012 933 079 407 799 759 433 779 422 -
 962 463 597 897 510 488 337 201 687 433 776 829 577 083 691 697 461 133 669 489 587 351 864 290 027 954 -
 871 853 394 518 396 098 831 276 832 222 195 573 947 200 000 $x^{194} y^{714} +$
 1 178 685 199 984 163 188 025 300 596 382 795 329 672 641 465 663 478 567 113 162 482 459 955 496 015 326 -
 203 559 279 316 355 038 464 848 910 565 246 216 765 982 902 862 623 176 678 513 868 347 736 739 643 339 -
 460 964 101 606 872 990 749 148 027 229 378 317 211 084 800 $x^{191} y^{717} +$
 174 000 605 153 383 669 666 978 148 135 441 225 779 813 214 455 135 456 086 732 578 181 920 010 714 452 652 -
 424 544 537 374 707 303 525 213 597 831 565 028 199 775 022 257 724 159 356 145 435 059 066 683 426 502 -
 990 915 245 009 048 258 195 344 259 054 606 215 932 800 $x^{188} y^{720} +$
 24 184 793 644 002 216 502 038 171 869 988 609 819 122 045 181 769 253 809 777 694 435 985 769 887 886 948 -
 183 732 419 553 856 152 217 611 113 403 489 466 094 846 787 983 688 853 883 015 866 497 300 768 458 739 -
 737 734 002 183 687 430 985 453 423 896 838 038 131 200 $x^{185} y^{723} +$
 3 162 713 270 164 137 517 480 205 854 100 137 072 803 652 769 578 019 544 424 820 522 108 629 870 898 872 -
 845 394 619 608 087 526 328 940 743 845 399 966 851 668 232 319 772 280 342 842 542 643 455 496 017 877 -
 728 157 044 652 249 238 981 685 137 731 152 803 292 160 $x^{182} y^{726} +$
 388 847 183 181 149 585 248 980 087 008 762 416 273 514 460 776 484 818 408 743 875 219 767 865 358 546 035 -
 581 497 777 379 182 071 825 464 684 280 014 573 546 689 333 136 543 126 076 116 604 201 188 715 073 423 -
 978 845 049 080 441 266 013 048 921 611 358 387 200 $x^{179} y^{729} +$
 44 912 158 272 650 356 499 052 558 268 814 494 375 890 481 444 677 619 248 323 311 374 208 957 705 624 322 -
 738 087 170 996 586 130 795 005 885 325 457 920 099 131 844 220 401 771 117 536 680 364 547 593 617 724 -
 944 416 542 940 975 079 979 726 040 557 797 559 040 $x^{176} y^{732} +$
 4 869 299 679 696 739 317 004 334 021 477 171 231 862 425 536 367 011 410 440 299 175 317 027 679 000 097 -
 899 523 844 243 019 576 999 958 454 397 741 301 255 071 504 820 126 798 430 787 559 868 695 058 687 799 -
 696 559 767 421 276 858 093 929 552 493 858 969 600 $x^{173} y^{735} +$
 495 137 121 220 286 904 294 235 159 109 689 808 272 817 265 069 367 631 928 357 579 981 966 283 747 064 444 -
 215 161 400 395 984 024 400 510 403 649 562 164 840 061 650 241 394 239 729 517 228 458 871 247 562 390 -
 499 373 758 714 358 193 047 424 404 123 158 400 $x^{170} y^{738} +$
 47 180 877 716 973 810 116 284 582 249 601 233 970 664 185 945 780 359 932 362 971 066 252 124 724 689 909 -
 235 762 664 305 741 069 008 073 743 457 846 621 460 159 203 546 111 699 250 508 543 922 042 287 309 081 -
 918 111 757 401 861 121 644 354 512 065 792 000 $x^{167} y^{741} +$
 4 209 193 118 548 362 991 105 125 120 595 721 938 358 651 178 988 752 724 321 189 322 201 684 876 104 204 -
 245 067 401 523 927 119 692 570 913 683 468 450 832 475 269 406 718 364 293 083 374 117 899 893 880 647 -
 481 805 488 424 753 300 302 312 199 185 184 000 $x^{164} y^{744} +$
 351 252 645 338 574 375 264 102 218 765 241 511 132 461 155 436 118 838 425 269 115 320 252 927 832 910 716 -
 789 235 195 594 488 246 912 654 247 425 483 795 280 318 663 981 858 669 017 933 179 421 464 460 189 385 -
 187 127 253 433 767 409 725 924 340 556 800 $x^{161} y^{747} +$
 27 391 000 428 541 374 841 925 332 299 654 237 325 713 518 419 215 600 278 460 488 081 255 334 124 423 116 -
 456 030 710 832 412 676 008 404 055 539 178 719 682 832 072 400 863 197 398 434 013 027 863 173 588 997 -
 706 685 671 618 786 487 132 858 739 629 056 $x^{158} y^{750} +$
 1 994 006 022 248 127 466 624 286 164 818 110 710 247 700 924 842 276 551 294 864 460 988 597 131 044 690 -
 563 065 617 381 065 368 927 768 213 687 305 781 280 607 357 223 300 743 029 051 065 610 208 335 636 064 -
 363 193 003 259 197 571 397 613 658 478 080 $x^{155} y^{753} +$

135 369 308 189 697 857 771 309 301 356 129 637 223 179 654 192 336 116 638 927 389 824 876 307 732 558 462 -
 115 982 091 143 739 873 917 333 336 456 265 426 923 621 191 801 830 566 431 242 017 950 577 549 745 605 -
 190 601 043 768 015 135 603 534 901 120 $x^{152} y^{756} +$
 8 560 815 348 686 303 134 217 061 297 137 768 997 786 265 956 361 085 334 378 031 722 620 719 045 292 556 -
 979 535 991 400 950 375 987 873 487 469 883 134 908 967 828 590 505 138 704 869 836 457 737 655 182 923 -
 394 938 534 693 349 597 123 117 568 000 $x^{149} y^{759} +$
 503 752 500 466 553 402 919 467 489 692 528 480 750 073 877 459 319 293 592 662 686 726 405 001 117 811 866 -
 966 082 654 322 713 234 678 069 907 458 366 830 441 619 448 502 526 085 405 537 948 388 055 568 213 116 -
 340 969 449 689 860 108 530 905 600 $x^{146} y^{762} +$
 27 549 341 355 206 958 840 019 201 611 432 550 825 165 768 304 408 526 491 550 293 548 496 429 668 300 054 -
 514 871 712 111 046 714 799 530 354 035 505 940 231 876 715 349 867 908 257 395 799 366 733 499 817 973 -
 174 622 871 015 780 274 768 435 200 $x^{143} y^{765} +$
 1 398 489 944 911 910 096 114 230 917 752 985 245 745 231 470 369 302 039 437 393 027 349 543 094 783 374 -
 856 549 324 974 443 173 970 190 747 674 396 654 238 550 047 117 060 537 619 339 253 939 883 273 273 438 -
 220 535 020 500 285 029 194 326 200 $x^{140} y^{768} +$
 65 811 200 707 771 038 639 052 403 288 281 080 487 901 661 778 356 428 256 876 055 033 464 826 039 377 092 -
 413 629 291 510 847 124 046 789 341 970 926 354 493 002 655 923 154 905 385 952 328 852 056 965 038 644 -
 665 062 138 755 061 457 079 200 $x^{137} y^{771} +$
 2 867 116 173 040 354 443 309 129 448 412 914 720 902 447 673 103 752 204 630 045 868 211 011 449 755 780 -
 878 660 135 923 361 073 808 573 444 735 172 400 483 214 991 466 455 647 204 777 539 929 980 126 470 742 -
 897 068 886 406 470 317 984 000 $x^{134} y^{774} +$
 115 473 201 149 991 521 102 027 491 647 060 771 243 450 255 037 983 349 471 584 310 211 405 453 665 335 947 -
 683 029 824 579 461 686 736 569 940 532 754 786 013 061 638 740 134 245 748 708 847 785 226 035 756 855 -
 281 850 540 228 351 738 880 $x^{131} y^{777} +$
 4 293 029 703 745 836 157 803 794 730 228 216 416 236 987 546 679 780 006 490 760 247 587 014 685 930 880 -
 677 922 501 564 433 336 221 868 661 083 572 435 598 462 353 715 140 788 086 938 592 561 485 660 304 461 -
 430 382 079 069 928 410 880 $x^{128} y^{780} +$
 147 101 996 504 540 887 067 593 539 207 538 417 260 132 240 699 499 772 294 621 051 689 561 770 234 185 948 -
 340 847 723 047 376 548 104 420 032 290 489 163 955 851 846 564 080 971 827 965 171 287 386 475 416 675 -
 313 141 009 623 664 640 $x^{125} y^{783} +$
 4 638 067 856 802 294 429 031 631 520 197 833 470 539 493 073 634 507 889 760 990 827 064 668 112 195 695 -
 503 036 321 319 957 472 512 699 363 413 575 158 155 224 297 611 384 012 503 690 373 682 463 870 007 687 -
 850 217 262 651 667 200 $x^{122} y^{786} +$
 134 330 793 210 432 435 261 148 582 339 844 808 712 507 188 863 074 693 494 767 988 841 474 291 902 037 768 -
 512 022 943 757 296 613 499 601 436 083 047 279 459 607 147 266 447 071 185 524 474 481 321 955 951 826 -
 391 376 613 632 000 $x^{119} y^{789} +$
 3 567 398 622 505 429 948 715 574 539 200 253 492 066 725 532 522 645 149 230 051 667 194 660 085 584 189 -
 461 857 976 899 640 126 540 223 916 949 047 878 939 385 705 241 300 431 499 802 258 345 174 437 781 962 -
 713 177 413 408 000 $x^{116} y^{792} +$
 86 704 470 385 559 139 816 817 093 746 480 195 134 472 137 929 298 513 173 964 621 378 508 881 703 115 509 -
 110 691 258 579 900 642 490 610 005 539 988 120 938 510 487 363 585 779 319 499 831 367 659 014 543 009 -
 273 180 492 800 $x^{113} y^{795} +$
 1 924 760 250 739 388 090 550 419 768 148 189 648 538 422 197 137 159 536 408 017 686 104 932 073 587 410 -
 221 247 407 373 113 389 772 846 855 610 089 491 098 041 411 248 777 434 613 011 552 257 111 391 148 664 -
 382 760 985 600 $x^{110} y^{798} +$
 38 943 975 598 203 253 852 202 106 037 204 022 813 869 610 288 716 865 430 194 779 299 163 177 661 937 783 -
 087 910 474 697 609 683 938 479 177 755 901 089 272 562 243 942 752 104 311 720 504 198 855 836 534 022 -
 146 635 520 $x^{107} y^{801} +$
 716 577 637 949 083 059 053 202 945 202 414 723 790 782 295 775 956 702 790 188 135 014 329 734 257 042 950 -
 068 862 372 021 199 075 781 869 736 966 453 188 817 212 266 933 587 566 374 611 860 728 579 266 190 325 -
 370 400 $x^{104} y^{804} +$
 11 962 432 962 101 454 578 052 857 202 617 261 793 442 356 419 076 484 900 530 077 005 348 731 911 541 592 -
 340 453 297 301 478 813 355 386 511 360 248 393 412 976 289 543 066 890 011 093 883 216 834 030 751 653 -
 818 880 $x^{101} y^{807} +$
 180 726 222 473 720 643 261 339 691 290 742 864 617 313 446 792 814 412 814 457 952 628 524 192 264 291 955 -

058 401 204 509 960 963 626 427 483 551 077 753 948 888 874 996 293 098 815 238 583 585 663 360 233 030 -
 $400 x^{98} y^{810} +$
 2 464 408 919 856 742 746 130 129 734 075 573 325 361 962 399 819 520 888 330 481 545 869 676 901 102 630 -
 $172 546 199 156 464 801 079 352 198 069 432 600 019 476 484 572 749 284 739 713 161 926 074 693 813 017 -$
 $600 x^{95} y^{813} +$
 30 245 794 291 168 627 616 991 524 817 149 760 269 798 201 766 253 375 057 290 690 056 836 886 174 004 352 -
 $838 689 358 398 161 649 363 943 246 413 550 628 766 756 072 846 962 445 117 529 655 459 544 855 416 000$
 $x^{92} y^{816} +$
 333 094 489 624 514 966 588 744 710 737 629 522 383 032 271 107 891 890 662 605 914 127 966 332 034 230 491 -
 $861 823 747 066 858 941 933 496 710 411 143 765 367 755 661 484 481 192 507 899 261 632 762 656 000$
 $x^{89} y^{819} +$
 3 281 108 104 678 607 911 877 416 181 147 335 624 814 497 741 049 287 812 961 725 318 527 323 713 669 178 -
 $627 503 515 639 438 120 548 474 293 998 159 535 226 929 994 377 520 043 692 497 394 718 424 307 200$
 $x^{86} y^{822} +$
 28 808 868 030 256 235 068 912 179 257 521 742 218 672 622 820 534 887 489 044 026 978 072 151 877 879 452 -
 $541 743 139 470 992 914 410 800 867 748 951 024 450 369 073 414 789 143 089 748 701 996 003 840 x^{83} y^{825} +$
 224 634 910 634 049 485 373 327 864 874 242 703 058 359 689 266 295 846 633 215 325 197 225 563 069 126 377 -
 $265 567 166 461 857 087 012 974 065 660 633 954 853 444 630 579 854 623 255 967 856 906 880 x^{80} y^{828} +$
 1 549 334 787 809 380 339 641 802 868 627 013 946 834 678 527 290 721 195 731 265 619 849 027 439 310 356 -
 $116 629 103 649 453 614 974 627 693 504 984 555 450 743 117 779 108 456 629 969 319 019 520 x^{77} y^{831} +$
 9 411 665 030 837 141 595 276 562 188 799 100 454 596 019 937 650 309 739 626 046 199 118 910 348 587 411 -
 $084 782 767 411 691 936 523 690 063 879 120 606 887 909 129 307 003 151 496 797 644 000 x^{74} y^{834} +$
 50 121 644 776 217 949 799 610 152 937 051 277 934 241 422 124 848 672 136 614 512 169 244 434 598 217 777 -
 $877 491 452 267 808 988 229 906 632 264 470 105 821 378 741 627 267 333 751 244 800 x^{71} y^{837} +$
 232 828 164 906 977 883 156 625 769 814 060 769 225 023 784 301 140 050 595 406 137 446 405 037 005 736 434 -
 $565 444 104 771 752 928 323 473 568 922 506 515 983 912 090 518 736 822 537 600 x^{68} y^{840} +$
 938 247 662 672 044 626 950 450 358 590 336 760 297 323 001 045 722 171 471 219 591 590 594 486 449 428 612 -
 $940 622 197 925 375 432 132 929 319 219 502 053 099 081 644 599 574 105 600 x^{65} y^{843} +$
 3 260 407 170 880 430 596 053 410 698 400 345 161 674 766 145 785 939 437 016 314 359 826 878 745 144 418 -
 $040 253 577 870 334 577 569 095 450 116 518 607 635 570 407 786 363 353 600 x^{62} y^{846} +$
 9 706 164 527 670 430 696 382 513 073 756 335 389 970 901 124 613 806 447 825 412 656 344 788 116 399 492 -
 $689 430 608 003 615 690 591 199 498 364 060 967 919 445 930 514 912 000 x^{59} y^{849} +$
 24 575 616 201 226 338 836 902 176 980 911 069 273 865 720 223 437 219 317 992 905 392 966 677 681 006 854 -
 $540 007 715 568 601 615 405 585 300 834 725 370 779 183 577 351 360 x^{56} y^{852} +$
 52 500 792 935 040 240 276 198 604 512 633 272 444 693 550 731 307 088 845 632 109 253 757 633 745 799 348 -
 $564 612 283 168 313 344 635 234 758 132 819 187 819 559 669 760 x^{53} y^{855} +$
 93 791 474 744 884 214 041 899 817 828 900 660 682 330 812 889 668 032 150 171 343 894 897 249 448 195 687 -
 $782 351 164 424 129 298 148 986 811 853 329 373 371 790 080 x^{50} y^{858} +$
 138 728 569 098 564 424 101 060 401 672 353 570 499 733 794 715 844 692 643 543 916 884 327 891 724 713 295 -
 $777 181 770 693 483 758 766 268 902 734 954 334 131 200 x^{47} y^{861} +$
 167 993 428 376 197 331 442 913 443 193 155 033 856 614 216 987 874 999 443 751 210 989 906 882 956 592 319 -
 $664 462 493 302 299 285 913 849 058 721 117 524 000 x^{44} y^{864} +$
 164 437 023 018 747 033 930 941 454 227 144 965 801 348 169 387 700 186 603 214 119 712 254 859 833 891 921 -
 $561 301 819 788 177 306 133 231 805 392 675 200 x^{41} y^{867} +$
 128 215 134 859 862 622 063 890 843 577 425 794 240 335 853 217 792 786 791 921 321 594 436 292 033 136 847 -
 $337 897 218 658 477 534 688 873 409 164 800 x^{38} y^{870} +$
 78 301 164 019 465 063 604 510 433 073 841 552 671 773 864 199 705 755 903 265 915 034 645 365 778 984 854 -
 $863 662 412 312 415 705 128 352 320 000 x^{35} y^{873} +$
 36 719 394 806 783 404 233 301 635 126 621 516 838 312 511 381 134 237 926 347 723 796 104 228 224 821 116 -
 $785 093 406 194 812 575 879 543 424 x^{32} y^{876} +$
 12 916 220 314 485 214 966 814 006 631 009 533 219 535 383 566 849 748 306 908 022 035 834 800 718 753 007 -
 $628 609 848 875 028 698 414 080 x^{29} y^{879} +$
 3 312 974 239 311 157 061 635 284 464 657 624 773 936 693 624 851 353 634 127 415 793 678 436 457 610 880 -
 $325 584 782 489 135 071 616 x^{26} y^{882} +$
 598 516 882 239 283 980 196 441 887 379 992 363 326 575 471 237 539 485 423 641 763 225 222 658 560 889 007 -

$932\,111\,929\,994\,240\,x^{23}y^{885} +$
 $72\,906\,442\,472\,599\,024\,046\,336\,489\,728\,564\,781\,234\,201\,778\,115\,812\,331\,965\,779\,392\,993\,649\,490\,886\,024\,078 -$
 $715\,835\,496\,320\,x^{20}y^{888} +$
 $5\,658\,987\,023\,772\,950\,455\,216\,156\,930\,279\,768\,446\,772\,235\,564\,685\,578\,365\,600\,092\,750\,473\,322\,966\,345\,772 -$
 $841\,111\,040\,x^{17}y^{891} +$
 $260\,498\,306\,404\,792\,149\,370\,581\,462\,129\,429\,023\,852\,709\,525\,108\,371\,369\,158\,540\,254\,130\,708\,379\,662\,913\,318 -$
 $400\,x^{14}y^{894} -$
 $13\,682\,240\,429\,107\,689\,092\,301\,526\,132\,365\,414\,905\,361\,634\,669\,278\,546\,815\,129\,235\,256\,887\,943\,346\,741\,280$
 $x^{11}y^{897} +$
 $266\,961\,681\,779\,826\,624\,525\,707\,933\,838\,574\,543\,381\,188\,723\,107\,915\,208\,539\,589\,279\,865\,207\,019\,577\,888\,x^8$
 $y^{900} - 2\,365\,571\,801\,457\,082\,382\,449\,957\,806\,201\,062\,403\,238\,269\,316\,539\,050\,544\,966\,611\,715\,336\,538\,277\,376$
 $x^5y^{903} +$
 $10\,435\,600\,712\,131\,723\,650\,173\,725\,233\,956\,155\,466\,688\,997\,021\,657\,458\,100\,770\,624\,378\,235\,324\,416\,x^2y^{906}$

n=912:

$x^{912} + 3\,440\,159\,706\,040\,937\,270\,646\,413\,155\,788\,182\,808\,316\,889\,232\,070\,875\,649\,687\,160\,668\,553\,903\,623\,680$
 $x^{681}y^{231} -$
 $57\,259\,724\,213\,197\,915\,793\,076\,229\,520\,826\,629\,346\,245\,306\,581\,886\,648\,627\,350\,162\,141\,885\,703\,443\,200$
 $x^{678}y^{234} +$
 $68\,774\,510\,809\,654\,241\,285\,526\,980\,049\,561\,677\,267\,206\,779\,430\,480\,704\,390\,774\,979\,198\,967\,844\,139\,706\,880$
 $x^{675}y^{237} +$
 $6\,665\,458\,136\,637\,334\,193\,861\,893\,190\,241\,154\,373\,148\,108\,437\,498\,482\,854\,663\,273\,664\,247\,712\,005\,938\,396\,800$
 $x^{672}y^{240} +$
 $1\,438\,973\,525\,149\,019\,419\,402\,143\,887\,052\,137\,499\,554\,816\,418\,335\,099\,161\,269\,354\,207\,504\,105\,616\,988\,557 -$
 $440\,000\,x^{669}y^{243} +$
 $220\,503\,587\,709\,073\,740\,149\,188\,774\,819\,350\,565\,502\,873\,568\,406\,383\,137\,042\,844\,246\,765\,766\,238\,447\,400\,563 -$
 $097\,600\,x^{666}y^{246} +$
 $34\,463\,337\,574\,455\,437\,865\,799\,277\,419\,596\,902\,800\,762\,582\,533\,031\,619\,607\,422\,620\,533\,878\,867\,348\,648\,099 -$
 $078\,400\,000\,x^{663}y^{249} +$
 $5\,044\,713\,044\,255\,048\,349\,807\,941\,506\,004\,085\,429\,659\,638\,263\,754\,607\,313\,644\,706\,004\,341\,439\,384\,950\,603 -$
 $102\,369\,349\,632\,x^{660}y^{252} +$
 $705\,191\,411\,566\,277\,245\,234\,780\,661\,079\,654\,814\,723\,613\,567\,462\,267\,661\,797\,353\,008\,530\,806\,604\,764\,676\,894 -$
 $975\,763\,351\,552\,x^{657}y^{255} +$
 $93\,815\,885\,824\,616\,213\,424\,360\,512\,895\,661\,123\,668\,658\,006\,366\,426\,474\,305\,349\,341\,410\,880\,348\,865\,354\,593 -$
 $390\,951\,125\,494\,560\,x^{654}y^{258} +$
 $11\,890\,430\,271\,505\,122\,650\,577\,722\,952\,336\,524\,499\,397\,769\,732\,180\,598\,962\,394\,806\,862\,117\,082\,207\,610\,820 -$
 $191\,542\,702\,897\,448\,448\,x^{651}y^{261} +$
 $1\,436\,033\,763\,204\,233\,462\,321\,036\,714\,750\,030\,362\,003\,382\,284\,905\,617\,772\,565\,107\,955\,725\,313\,698\,939\,406 -$
 $697\,274\,485\,821\,615\,449\,600\,x^{648}y^{264} +$
 $165\,320\,921\,432\,356\,330\,127\,207\,102\,487\,125\,160\,069\,999\,984\,831\,248\,191\,443\,086\,422\,603\,898\,799\,370\,586\,592 -$
 $688\,834\,730\,343\,171\,778\,560\,x^{645}y^{267} +$
 $18\,147\,779\,748\,612\,518\,580\,170\,649\,748\,045\,201\,475\,635\,776\,437\,849\,509\,097\,283\,973\,869\,635\,078\,339\,704\,234 -$
 $149\,419\,413\,384\,171\,494\,420\,480\,x^{642}y^{270} +$
 $1\,900\,140\,345\,360\,367\,137\,515\,887\,651\,253\,022\,315\,591\,005\,568\,514\,466\,068\,856\,140\,598\,819\,569\,318\,414\,450 -$
 $022\,352\,154\,700\,331\,325\,412\,275\,200\,x^{639}y^{273} +$
 $189\,821\,017\,248\,020\,052\,880\,674\,603\,632\,571\,675\,561\,051\,727\,059\,425\,101\,802\,234\,181\,943\,468\,315\,562\,229\,984 -$
 $903\,316\,521\,983\,666\,345\,727\,289\,344\,x^{636}y^{276} +$
 $18\,097\,792\,897\,886\,192\,169\,376\,862\,238\,261\,493\,280\,022\,680\,126\,510\,114\,296\,304\,173\,601\,434\,457\,324\,035\,973 -$
 $217\,830\,239\,759\,350\,607\,953\,826\,667\,520\,x^{633}y^{279} +$
 $1\,647\,222\,587\,936\,024\,592\,357\,433\,128\,197\,968\,763\,408\,415\,840\,495\,945\,804\,926\,436\,816\,068\,105\,846\,328\,350 -$
 $000\,537\,336\,334\,851\,916\,678\,421\,895\,794\,176\,x^{630}y^{282} +$
 $143\,167\,182\,779\,545\,850\,962\,427\,065\,584\,163\,733\,823\,753\,005\,867\,264\,295\,179\,074\,140\,382\,678\,647\,844\,790\,412 -$
 $346\,668\,859\,554\,862\,441\,383\,163\,352\,577\,024\,x^{627}y^{285} +$
 $11\,885\,431\,128\,687\,232\,850\,289\,528\,918\,501\,629\,510\,375\,740\,062\,812\,283\,621\,807\,714\,470\,781\,724\,025\,161\,972 -$
 $360\,627\,200\,449\,194\,380\,035\,894\,355\,725\,616\,000\,x^{624}y^{288} +$
 $942\,712\,179\,847\,417\,463\,720\,415\,592\,789\,182\,621\,224\,799\,086\,721\,932\,802\,092\,444\,812\,595\,632\,212\,718\,086\,807 -$

$$\begin{aligned}
& 699\,677\,653\,215\,858\,946\,747\,091\,235\,507\,110\,400\,x^{621}y^{291} + \\
& 71\,457\,076\,104\,387\,969\,214\,967\,849\,893\,656\,591\,324\,615\,640\,968\,505\,168\,183\,752\,766\,778\,969\,956\,376\,096\,300 - \\
& 864\,037\,516\,560\,571\,350\,014\,884\,767\,617\,633\,536\,000\,x^{618}y^{294} + \\
& 5\,177\,491\,607\,605\,392\,793\,979\,705\,593\,059\,800\,365\,626\,059\,444\,313\,708\,979\,085\,104\,835\,537\,678\,342\,211\,795 - \\
& 537\,314\,412\,698\,363\,042\,008\,122\,255\,766\,015\,829\,452\,800\,x^{615}y^{297} + \\
& 358\,677\,921\,916\,020\,048\,607\,498\,616\,293\,105\,878\,631\,958\,561\,009\,551\,261\,914\,438\,001\,829\,160\,679\,525\,964\,222 - \\
& 068\,442\,691\,334\,292\,093\,830\,936\,370\,258\,860\,807\,249\,920\,x^{612}y^{300} + \\
& 23\,762\,987\,099\,869\,489\,309\,577\,051\,392\,480\,365\,658\,446\,932\,457\,448\,432\,161\,219\,243\,445\,091\,107\,141\,333\,905 - \\
& 470\,919\,237\,233\,325\,783\,897\,898\,595\,567\,052\,000\,697\,190\,400\,x^{609}y^{303} + \\
& 1\,505\,933\,286\,240\,060\,862\,440\,527\,964\,662\,479\,411\,803\,361\,212\,019\,093\,845\,461\,869\,869\,242\,379\,994\,031\,513 - \\
& 693\,782\,078\,937\,112\,590\,965\,271\,880\,535\,196\,426\,531\,209\,182\,720\,x^{606}y^{306} + \\
& 91\,308\,894\,733\,759\,698\,707\,904\,340\,846\,554\,462\,314\,645\,597\,374\,959\,233\,581\,890\,543\,471\,344\,279\,543\,682\,785 - \\
& 109\,456\,184\,395\,443\,412\,619\,818\,984\,334\,789\,230\,855\,986\,534\,400\,x^{603}y^{309} + \\
& 5\,298\,033\,149\,469\,979\,198\,454\,154\,793\,295\,082\,139\,943\,239\,461\,514\,768\,777\,450\,393\,787\,891\,037\,018\,472\,865 - \\
& 114\,960\,527\,009\,573\,850\,519\,351\,592\,769\,420\,441\,589\,903\,595\,525\,120\,x^{600}y^{312} + \\
& 294\,238\,417\,181\,493\,562\,465\,728\,763\,566\,654\,159\,075\,636\,745\,862\,774\,475\,011\,637\,761\,937\,655\,100\,531\,435\,238 - \\
& 782\,265\,070\,701\,755\,365\,697\,641\,481\,146\,233\,197\,647\,753\,706\,342\,400\,x^{597}y^{315} + \\
& 15\,644\,203\,421\,194\,299\,146\,745\,405\,621\,929\,983\,668\,506\,320\,095\,485\,756\,217\,040\,809\,231\,999\,653\,844\,376\,131 - \\
& 249\,416\,454\,330\,451\,679\,685\,716\,465\,080\,232\,106\,888\,452\,310\,575\,616\,000\,x^{594}y^{318} + \\
& 796\,453\,807\,381\,196\,792\,319\,369\,631\,475\,087\,311\,156\,110\,006\,926\,771\,147\,692\,767\,309\,346\,541\,528\,592\,201\,471 - \\
& 522\,425\,780\,875\,670\,833\,216\,611\,806\,050\,472\,529\,351\,508\,733\,184\,633\,600\,x^{591}y^{321} + \\
& 38\,833\,091\,205\,421\,069\,274\,410\,752\,741\,532\,326\,030\,582\,760\,680\,428\,264\,396\,606\,603\,928\,924\,374\,441\,136\,559 - \\
& 579\,658\,403\,919\,225\,039\,123\,195\,396\,266\,567\,518\,093\,438\,340\,714\,443\,328\,000\,x^{588}y^{324} + \\
& 1\,813\,661\,689\,676\,045\,875\,352\,643\,671\,665\,058\,960\,295\,324\,612\,976\,047\,068\,759\,270\,010\,514\,470\,153\,608\,176 - \\
& 167\,802\,129\,593\,797\,837\,731\,098\,801\,062\,086\,849\,849\,381\,221\,734\,934\,831\,843\,840\,x^{585}y^{327} + \\
& 81\,152\,116\,840\,954\,329\,654\,632\,883\,324\,527\,469\,429\,921\,880\,760\,808\,246\,983\,121\,818\,347\,269\,142\,515\,308\,285 - \\
& 022\,606\,460\,667\,309\,119\,880\,691\,066\,852\,955\,767\,173\,810\,568\,733\,982\,702\,979\,840\,x^{582}y^{330} + \\
& 3\,479\,418\,268\,888\,123\,252\,452\,303\,676\,297\,130\,023\,083\,326\,425\,362\,169\,691\,879\,078\,880\,539\,616\,559\,753\,143 - \\
& 424\,507\,057\,174\,680\,205\,173\,181\,051\,333\,667\,992\,470\,485\,156\,958\,777\,463\,483\,891\,200\,x^{579}y^{333} + \\
& 142\,971\,110\,499\,134\,270\,681\,948\,528\,423\,355\,659\,835\,161\,581\,601\,961\,436\,592\,497\,186\,844\,699\,552\,741\,081\,316 - \\
& 097\,505\,520\,263\,351\,489\,130\,594\,399\,189\,260\,593\,477\,931\,041\,583\,024\,506\,111\,800\,960\,x^{576}y^{336} + \\
& 5\,631\,112\,431\,869\,183\,908\,300\,606\,488\,528\,777\,158\,950\,783\,366\,004\,425\,582\,144\,506\,590\,528\,796\,198\,716\,215 - \\
& 476\,025\,551\,117\,110\,988\,463\,288\,212\,617\,280\,218\,465\,116\,124\,059\,951\,860\,456\,701\,184\,000\,x^{573}y^{339} + \\
& 212\,623\,636\,955\,081\,217\,374\,779\,234\,330\,341\,621\,772\,465\,406\,751\,448\,236\,031\,651\,457\,806\,980\,632\,989\,106\,772 - \\
& 472\,729\,736\,384\,654\,328\,816\,969\,767\,467\,373\,758\,474\,600\,160\,234\,044\,343\,349\,113\,241\,600\,x^{570}y^{342} + \\
& 7\,697\,777\,069\,755\,329\,424\,308\,815\,959\,431\,074\,271\,280\,086\,284\,205\,893\,481\,823\,822\,048\,720\,682\,491\,413\,163 - \\
& 558\,293\,135\,211\,410\,123\,571\,971\,120\,695\,872\,407\,717\,827\,058\,707\,246\,553\,746\,601\,046\,732\,800\,x^{567}y^{345} + \\
& 267\,250\,444\,975\,213\,228\,657\,921\,207\,560\,476\,588\,479\,301\,870\,510\,304\,093\,037\,298\,017\,388\,273\,145\,710\,213\,911 - \\
& 271\,068\,290\,815\,970\,841\,288\,969\,568\,493\,155\,722\,596\,008\,675\,798\,849\,522\,470\,356\,062\,208\,000\,x^{564}y^{348} + \\
& 8\,898\,804\,189\,637\,393\,040\,461\,970\,833\,777\,498\,011\,581\,824\,396\,734\,606\,770\,329\,457\,703\,543\,252\,131\,960\,385 - \\
& 600\,212\,373\,265\,549\,518\,187\,746\,230\,088\,494\,020\,378\,518\,100\,855\,515\,714\,065\,638\,210\,162\,667\,520\,x^{561}y^{351} + \\
& 284\,225\,934\,363\,503\,635\,878\,701\,090\,811\,787\,440\,733\,477\,939\,234\,054\,499\,804\,885\,912\,798\,309\,035\,901\,336\,408 - \\
& 845\,100\,059\,573\,568\,425\,181\,733\,099\,995\,314\,449\,063\,358\,139\,368\,215\,616\,539\,024\,392\,321\,241\,600\,x^{558}y^{354} + \\
& 8\,709\,060\,517\,804\,409\,137\,427\,970\,795\,356\,275\,489\,206\,263\,240\,579\,674\,485\,512\,132\,185\,484\,816\,864\,481\,842 - \\
& 309\,469\,451\,254\,886\,647\,074\,056\,235\,351\,726\,099\,398\,971\,500\,746\,558\,375\,307\,173\,431\,602\,653\,409\,280 \\
& x^{555}y^{357} + \\
& 256\,040\,813\,606\,897\,372\,978\,805\,692\,373\,956\,060\,317\,745\,360\,490\,943\,729\,700\,704\,707\,552\,301\,480\,858\,901\,704 - \\
& 221\,642\,399\,100\,939\,628\,599\,101\,399\,777\,717\,538\,895\,065\,170\,619\,256\,522\,383\,961\,555\,373\,075\,179\,520 \\
& x^{552}y^{360} + \\
& 7\,223\,208\,551\,145\,440\,705\,357\,832\,216\,064\,022\,623\,209\,649\,225\,755\,262\,731\,779\,091\,093\,087\,580\,766\,016\,804 - \\
& 395\,998\,025\,393\,874\,262\,654\,782\,525\,711\,935\,228\,048\,867\,202\,300\,139\,862\,900\,397\,880\,365\,403\,903\,488\,000 \\
& x^{549}y^{363} + \\
& 195\,562\,255\,227\,200\,306\,253\,973\,417\,470\,283\,350\,343\,919\,215\,878\,081\,407\,957\,602\,145\,809\,759\,933\,740\,471\,211 - \\
& 010\,498\,320\,844\,411\,888\,733\,272\,272\,662\,114\,835\,909\,756\,101\,216\,135\,493\,670\,623\,845\,731\,652\,215\,808\,000 \\
& x^{546}y^{366} +
\end{aligned}$$

5 081 861 439 092 959 508 163 504 624 499 904 457 203 984 983 067 226 565 500 243 182 795 775 406 385 155 -
 801 698 471 992 718 012 173 697 649 142 924 637 326 406 289 644 461 544 924 468 051 457 824 503 134 464 -
 $000 x^{543} y^{369} +$
 126 762 447 004 966 691 448 871 504 331 668 028 033 472 322 012 454 360 422 923 780 961 523 353 922 792 188 -
 445 385 025 437 369 951 362 686 213 195 454 683 611 225 109 043 903 246 243 290 740 986 762 719 037 952 -
 $000 x^{540} y^{372} +$
 3 035 524 203 905 189 695 482 868 228 957 995 823 537 449 765 895 931 048 400 190 920 861 775 999 336 090 -
 434 621 331 703 938 487 781 754 775 992 060 140 524 745 687 575 000 329 211 068 731 642 546 778 484 330 -
 $895 360 x^{537} y^{375} +$
 69 790 377 832 880 292 286 337 527 336 874 991 127 732 857 879 217 039 470 264 561 537 032 079 077 248 198 -
 652 431 448 846 021 837 852 106 367 628 541 672 258 038 395 273 271 061 398 874 927 480 835 668 875 743 -
 $902 720 x^{534} y^{378} +$
 1 540 699 184 197 678 730 272 134 493 338 399 696 101 255 566 216 037 384 369 781 979 209 153 994 828 781 -
 473 206 846 793 780 261 285 082 254 598 173 102 546 568 276 380 014 045 688 163 006 836 010 670 502 702 -
 $573 750 272 x^{531} y^{381} +$
 32 661 832 032 866 929 522 854 713 570 282 413 543 734 407 913 686 141 198 913 239 155 568 563 026 045 751 -
 123 014 776 012 577 000 826 775 136 129 015 115 372 260 387 983 070 360 641 789 947 198 663 109 066 936 -
 $223 497 280 x^{528} y^{384} +$
 664 969 629 666 438 102 405 958 064 839 714 754 325 672 816 844 311 435 230 269 039 345 224 968 071 709 756 -
 668 611 857 175 119 560 405 593 887 644 342 574 525 542 647 214 903 918 499 352 044 013 393 957 904 295 -
 $232 260 352 x^{525} y^{387} +$
 13 002 837 738 904 599 563 776 079 875 992 801 189 809 512 189 167 179 902 499 598 934 509 825 049 789 337 -
 700 944 602 951 489 265 505 914 065 968 667 022 723 792 857 326 720 045 875 444 424 433 717 726 373 281 -
 $764 445 916 160 x^{522} y^{390} +$
 244 221 742 293 591 290 802 827 406 743 921 887 710 961 849 046 738 592 975 994 309 774 634 769 288 692 061 -
 123 600 619 873 455 287 361 688 352 889 675 808 050 312 804 387 462 928 222 401 744 755 122 564 520 167 -
 $762 495 795 200 x^{519} y^{393} +$
 4 406 293 983 821 460 416 364 518 562 032 347 465 700 770 329 948 293 332 510 145 350 995 615 794 718 729 -
 332 080 778 177 972 279 063 318 424 218 592 943 174 853 279 558 063 161 180 295 611 683 439 862 281 350 -
 $107 390 101 831 680 x^{516} y^{396} +$
 76 372 504 304 317 044 144 731 343 645 200 957 532 897 326 141 401 836 849 167 310 209 194 963 375 735 375 -
 230 979 208 324 405 061 515 122 322 524 702 583 698 556 862 988 756 607 981 617 196 935 025 504 746 595 -
 $533 399 674 777 600 x^{513} y^{399} +$
 1 271 759 023 668 868 927 985 377 602 262 771 464 448 295 619 406 174 674 930 239 164 365 107 982 368 970 -
 630 522 197 142 089 339 803 824 553 374 729 904 164 804 149 427 161 440 404 801 609 459 404 330 441 085 -
 $382 691 540 025 854 976 x^{510} y^{402} +$
 20 347 218 605 445 645 373 667 409 992 816 686 850 056 624 505 629 957 770 521 541 505 929 442 306 594 065 -
 047 674 030 787 506 939 257 325 407 390 670 622 506 359 662 418 505 608 941 286 003 454 825 892 103 303 -
 $499 556 498 480 418 816 x^{507} y^{405} +$
 312 798 229 681 020 369 352 869 418 454 890 656 073 178 163 972 336 367 069 624 936 576 103 356 775 637 406 -
 477 339 359 128 268 009 851 071 015 915 677 163 783 708 566 557 477 946 335 810 091 654 954 630 238 211 -
 $026 924 729 948 846 080 x^{504} y^{408} +$
 4 620 697 369 079 772 254 932 012 075 890 910 682 130 448 208 645 730 460 860 122 574 629 094 327 770 804 -
 436 164 526 263 306 214 950 164 520 353 141 043 884 510 319 065 218 876 499 708 414 252 975 508 557 023 -
 $146 793 132 708 091 490 304 x^{501} y^{411} +$
 65 593 103 456 900 191 728 621 640 349 847 294 413 545 258 310 413 379 224 651 337 121 868 322 081 642 112 -
 590 513 768 507 292 720 599 469 099 147 306 221 652 212 781 924 780 373 053 135 121 351 252 662 115 677 -
 $838 146 970 352 237 568 000 x^{498} y^{414} +$
 894 824 965 100 574 436 270 391 688 208 165 812 975 753 664 450 404 700 730 128 253 229 519 289 853 540 316 -
 640 542 829 710 702 192 415 577 159 509 520 494 002 713 605 825 414 759 250 981 079 809 892 223 427 810 -
 $116 395 841 563 521 049 600 x^{495} y^{417} +$
 11 731 878 352 532 386 420 846 110 459 719 334 528 526 979 683 864 629 317 351 055 425 488 943 765 367 070 -
 544 720 256 905 055 368 911 773 501 933 400 226 575 536 576 945 516 729 113 231 259 947 507 196 882 079 -
 $036 581 251 727 224 867 788 800 x^{492} y^{420} +$
 147 830 926 541 463 030 958 885 584 026 800 256 811 440 639 305 004 285 032 589 106 310 563 508 117 820 658 -

004 947 469 048 912 934 264 434 135 858 100 095 006 923 519 640 464 545 115 540 979 576 128 578 127 708 -
 119 934 711 795 651 608 256 000 $x^{489} y^{423} +$
 1 790 393 706 065 712 247 095 427 838 948 316 711 867 282 694 243 085 162 061 637 808 315 054 898 637 367 -
 225 133 350 602 692 210 134 039 898 354 571 690 024 427 010 757 491 735 823 285 140 452 848 992 351 851 -
 868 961 604 035 652 472 596 102 400 $x^{486} y^{426} +$
 20 841 691 480 580 757 513 384 509 900 452 210 305 669 082 632 627 904 642 436 259 042 842 627 845 093 649 -
 719 984 665 415 759 497 293 734 667 232 911 777 056 201 556 433 094 811 060 832 390 516 644 464 879 960 -
 208 114 862 280 501 386 853 440 000 $x^{483} y^{429} +$
 233 202 242 616 704 569 425 802 843 767 826 536 451 973 346 154 279 954 297 833 818 302 454 762 324 355 382 -
 517 614 090 757 844 552 422 433 278 690 659 637 010 287 773 808 480 988 087 037 516 307 012 897 034 702 -
 130 330 169 100 507 374 031 849 600 $x^{480} y^{432} +$
 2 508 190 243 227 383 293 649 509 701 747 293 072 880 545 936 013 276 112 642 245 694 955 981 175 944 388 -
 776 946 596 678 760 902 312 877 994 768 525 266 972 987 500 933 114 550 880 417 703 444 182 771 869 923 -
 963 926 073 276 934 935 670 509 030 400 $x^{477} y^{435} +$
 25 931 483 676 994 999 917 569 093 151 100 497 911 039 669 558 281 850 396 584 544 095 207 380 547 738 190 -
 287 083 458 751 056 161 429 619 392 239 783 834 745 551 205 130 121 159 786 353 046 217 626 820 941 435 -
 553 077 002 963 210 235 232 002 048 000 $x^{474} y^{438} +$
 257 716 988 356 065 584 726 150 049 450 570 224 490 381 228 425 990 959 262 716 145 640 603 469 303 606 546 -
 108 193 200 919 296 603 803 226 172 063 141 812 164 811 101 485 561 013 271 770 970 761 739 516 460 973 -
 850 676 904 687 061 376 666 965 555 200 $x^{471} y^{441} +$
 2 462 156 627 644 522 745 780 665 169 651 125 603 845 922 858 164 014 624 976 910 477 273 090 179 561 136 -
 575 309 460 711 397 753 723 558 245 387 866 107 148 157 065 405 345 214 340 928 834 515 970 262 082 904 -
 257 854 979 984 890 874 226 421 075 968 000 $x^{468} y^{444} +$
 22 612 673 973 593 557 783 144 590 838 240 456 799 478 306 543 403 775 460 469 132 530 766 495 657 003 943 -
 669 974 359 327 873 129 014 811 759 336 790 607 154 677 662 842 543 078 532 125 446 390 134 867 453 450 -
 551 324 999 126 743 440 117 110 941 030 400 $x^{465} y^{447} +$
 199 644 322 340 580 373 549 321 350 233 040 471 244 977 237 898 117 664 360 744 010 817 881 082 312 404 505 -
 640 856 357 364 217 091 009 012 324 734 513 767 025 138 157 749 680 043 036 862 843 347 709 889 133 471 -
 209 317 506 162 257 204 818 660 324 992 640 $x^{462} y^{450} +$
 1 694 472 421 249 826 357 153 238 993 588 637 438 734 040 772 750 188 745 757 210 334 274 903 824 286 329 -
 640 434 663 330 054 797 054 144 855 089 637 895 810 196 885 615 968 933 707 080 479 774 627 584 443 595 -
 018 862 368 454 900 810 730 294 368 672 972 800 $x^{459} y^{453} +$
 13 825 688 354 431 598 768 119 465 974 624 555 001 364 408 677 861 564 414 193 670 629 708 936 089 373 392 -
 317 893 053 194 344 368 157 103 759 240 418 375 389 186 416 719 113 092 216 412 570 902 731 345 348 194 -
 474 661 206 493 547 888 247 899 860 194 524 160 $x^{456} y^{456} +$
 108 446 234 959 988 886 857 807 295 589 672 796 078 978 609 456 012 079 728 435 276 090 330 740 329 688 241 -
 029 156 846 665 086 147 484 147 856 157 799 236 056 176 320 209 374 306 369 095 736 619 757 342 779 477 -
 034 203 760 168 555 931 564 551 450 776 320 000 $x^{453} y^{459} +$
 817 743 144 307 017 210 058 020 250 554 533 770 219 426 766 430 689 953 222 472 370 257 450 953 484 020 899 -
 573 759 210 721 606 515 146 555 139 223 522 416 195 443 325 410 271 514 522 616 043 095 475 699 354 293 -
 617 228 743 574 321 851 245 491 015 982 223 360 $x^{450} y^{462} +$
 5 927 776 806 133 709 611 504 655 620 699 706 307 242 441 190 514 039 314 282 762 764 824 615 563 018 473 -
 196 648 581 242 561 562 496 459 131 890 623 417 293 816 989 246 057 682 884 897 758 117 983 932 045 959 -
 340 860 603 304 091 345 288 335 151 714 982 374 400 $x^{447} y^{465} +$
 41 308 133 567 823 729 322 875 308 174 913 578 898 853 478 510 755 036 791 187 223 809 472 068 528 297 104 -
 251 342 982 477 689 439 744 725 916 607 701 022 165 821 619 406 283 659 100 112 572 149 781 961 206 044 -
 528 202 107 212 586 764 859 287 830 096 670 464 000 $x^{444} y^{468} +$
 276 721 509 153 228 622 407 482 894 594 745 470 684 391 410 665 484 181 583 109 761 955 732 251 113 852 321 -
 497 004 409 077 063 275 712 519 459 236 611 144 144 701 838 036 441 436 759 701 159 310 769 443 321 035 -
 295 436 223 660 493 588 012 819 959 610 375 808 000 $x^{441} y^{471} +$
 1 781 997 989 271 221 635 223 711 214 469 667 598 995 707 169 783 477 015 123 296 273 224 697 737 097 174 -
 550 853 271 198 533 926 030 706 257 196 646 668 829 692 622 034 683 143 309 485 404 407 618 606 691 359 -
 510 875 281 942 577 183 825 687 155 761 954 645 312 000 $x^{438} y^{474} +$
 11 031 137 348 411 286 259 590 562 463 169 881 911 858 472 253 237 995 015 560 854 790 488 168 329 933 528 -
 955 942 593 792 019 819 321 818 108 256 646 995 645 449 644 666 365 809 644 580 380 633 036 208 495 887 -

$859\,325\,374\,637\,244\,997\,250\,033\,709\,425\,581\,929\,958\,400\,x^{435}y^{477} +$
 $65\,640\,595\,809\,409\,668\,807\,234\,991\,720\,144\,069\,660\,650\,857\,850\,229\,213\,232\,012\,933\,557\,023\,052\,187\,992\,129 -$
 $944\,764\,734\,150\,095\,279\,631\,428\,364\,217\,536\,995\,948\,489\,028\,736\,643\,418\,836\,923\,433\,351\,602\,389\,649\,208 -$
 $049\,445\,654\,083\,371\,626\,139\,199\,120\,609\,705\,014\,038\,400\,x^{432}y^{480} +$
 $375\,450\,535\,942\,857\,362\,429\,780\,698\,523\,733\,155\,376\,059\,114\,556\,577\,513\,399\,409\,205\,434\,227\,231\,888\,064\,755 -$
 $339\,904\,473\,028\,933\,852\,670\,318\,398\,401\,922\,446\,016\,939\,936\,124\,657\,810\,509\,748\,894\,243\,299\,988\,510\,225 -$
 $353\,866\,361\,328\,212\,333\,504\,899\,712\,574\,778\,681\,920\,000\,x^{429}y^{483} +$
 $2\,064\,183\,405\,435\,909\,893\,127\,890\,630\,039\,788\,249\,206\,363\,229\,126\,834\,069\,225\,338\,315\,784\,629\,813\,880\,295 -$
 $560\,015\,998\,871\,762\,341\,313\,546\,602\,616\,739\,695\,488\,998\,436\,711\,183\,525\,275\,642\,126\,550\,894\,980\,675\,347 -$
 $354\,687\,966\,788\,112\,753\,094\,205\,675\,494\,595\,169\,225\,574\,400\,x^{426}y^{486} +$
 $10\,907\,997\,072\,358\,900\,911\,646\,842\,153\,810\,625\,624\,786\,561\,604\,882\,755\,917\,552\,564\,395\,518\,120\,410\,394\,069 -$
 $119\,050\,894\,685\,358\,710\,367\,979\,755\,874\,288\,371\,522\,303\,521\,162\,666\,325\,264\,398\,250\,676\,913\,717\,097\,208 -$
 $662\,257\,522\,428\,749\,019\,044\,181\,405\,006\,217\,746\,363\,136\,000\,x^{423}y^{489} +$
 $55\,402\,229\,113\,102\,893\,310\,219\,121\,726\,765\,760\,824\,734\,123\,168\,021\,278\,105\,392\,442\,981\,377\,534\,987\,836\,881 -$
 $463\,320\,408\,261\,999\,512\,770\,490\,214\,015\,862\,215\,045\,220\,340\,942\,229\,289\,829\,013\,628\,134\,502\,112\,445\,642 -$
 $436\,245\,032\,702\,172\,956\,679\,542\,645\,006\,236\,651\,668\,480\,000\,x^{420}y^{492} +$
 $270\,444\,251\,086\,460\,974\,386\,223\,846\,090\,774\,808\,756\,761\,110\,108\,587\,147\,129\,542\,473\,010\,466\,071\,086\,962\,244 -$
 $087\,769\,789\,622\,801\,771\,003\,288\,065\,651\,661\,731\,305\,195\,295\,093\,962\,800\,115\,866\,951\,310\,961\,490\,806\,608 -$
 $824\,874\,855\,921\,851\,274\,849\,504\,709\,784\,533\,151\,622\,912\,000\,x^{417}y^{495} +$
 $1\,268\,755\,141\,723\,203\,688\,494\,597\,234\,727\,150\,202\,955\,714\,482\,939\,487\,180\,795\,958\,327\,322\,619\,708\,963\,727 -$
 $725\,802\,502\,018\,290\,819\,370\,637\,646\,207\,835\,982\,740\,189\,176\,905\,707\,175\,324\,788\,413\,718\,356\,689\,303\,218 -$
 $998\,503\,413\,417\,365\,970\,977\,360\,633\,862\,221\,286\,815\,870\,272\,000\,x^{414}y^{498} +$
 $5\,720\,146\,282\,604\,466\,544\,795\,298\,441\,859\,652\,209\,983\,616\,073\,564\,919\,643\,646\,835\,275\,327\,377\,903\,118\,780 -$
 $106\,033\,873\,470\,995\,815\,424\,806\,059\,753\,816\,240\,633\,555\,529\,873\,439\,037\,069\,566\,827\,255\,984\,796\,380\,402 -$
 $583\,544\,153\,979\,274\,424\,254\,080\,781\,227\,035\,921\,868\,714\,133\,504\,x^{411}y^{501} +$
 $24\,782\,428\,975\,342\,064\,535\,732\,132\,081\,918\,652\,349\,915\,853\,649\,592\,841\,052\,887\,735\,171\,722\,109\,691\,504\,435 -$
 $231\,601\,408\,548\,757\,998\,254\,534\,470\,423\,016\,211\,531\,723\,084\,253\,102\,733\,053\,814\,539\,224\,479\,161\,723\,503 -$
 $420\,111\,847\,526\,217\,260\,950\,391\,533\,490\,573\,772\,238\,487\,813\,120\,x^{408}y^{504} +$
 $103\,172\,655\,512\,672\,676\,599\,040\,640\,645\,366\,558\,549\,639\,778\,554\,641\,855\,238\,856\,548\,696\,642\,003\,912\,413\,267 -$
 $222\,378\,454\,209\,958\,753\,469\,320\,331\,591\,811\,577\,315\,340\,332\,686\,929\,472\,397\,826\,569\,124\,796\,890\,743\,881 -$
 $817\,687\,269\,526\,368\,868\,208\,998\,932\,538\,861\,465\,376\,126\,785\,536\,x^{405}y^{507} +$
 $412\,709\,398\,963\,074\,226\,867\,711\,557\,129\,922\,027\,430\,081\,318\,939\,073\,920\,791\,219\,134\,752\,494\,329\,553\,063\,549 -$
 $343\,636\,297\,997\,458\,175\,744\,273\,627\,479\,089\,626\,374\,361\,013\,492\,321\,207\,042\,096\,584\,531\,758\,388\,934\,460 -$
 $129\,292\,387\,515\,597\,622\,795\,864\,168\,901\,183\,808\,513\,528\,377\,344\,x^{402}y^{510} +$
 $1\,586\,194\,856\,710\,971\,958\,042\,195\,443\,719\,117\,301\,095\,775\,225\,154\,223\,891\,620\,844\,991\,101\,563\,054\,089\,500 -$
 $588\,345\,117\,366\,578\,332\,761\,700\,745\,855\,580\,306\,213\,968\,751\,458\,538\,444\,864\,779\,934\,016\,766\,904\,659\,647 -$
 $380\,168\,697\,098\,611\,224\,277\,504\,176\,577\,791\,004\,498\,963\,584\,381\,600\,x^{399}y^{513} +$
 $5\,856\,969\,320\,954\,132\,355\,798\,089\,304\,623\,421\,826\,401\,141\,927\,149\,857\,532\,409\,042\,642\,946\,816\,138\,109\,660 -$
 $185\,626\,921\,690\,034\,317\,844\,327\,600\,131\,522\,558\,707\,821\,807\,375\,487\,489\,552\,513\,835\,698\,964\,753\,201\,142 -$
 $018\,398\,916\,512\,856\,570\,393\,694\,299\,850\,577\,864\,459\,594\,529\,993\,920\,x^{396}y^{516} +$
 $20\,776\,088\,130\,304\,676\,790\,897\,090\,380\,050\,832\,988\,412\,651\,361\,879\,698\,571\,463\,390\,604\,833\,894\,820\,848\,222 -$
 $525\,073\,119\,606\,505\,642\,426\,011\,046\,543\,363\,144\,627\,834\,924\,273\,948\,607\,619\,938\,483\,579\,710\,271\,569\,967 -$
 $368\,517\,720\,602\,650\,295\,009\,856\,068\,108\,908\,557\,733\,419\,394\,163\,200\,x^{393}y^{519} +$
 $70\,794\,182\,439\,733\,772\,732\,394\,790\,609\,058\,078\,283\,753\,084\,990\,858\,105\,609\,891\,051\,763\,461\,818\,396\,010\,485 -$
 $021\,079\,552\,918\,382\,373\,978\,158\,894\,968\,056\,813\,512\,828\,734\,436\,367\,878\,912\,388\,263\,380\,744\,227\,453\,728 -$
 $786\,966\,210\,464\,324\,682\,723\,021\,913\,692\,555\,861\,060\,186\,806\,608\,640\,x^{390}y^{522} +$
 $231\,708\,098\,061\,757\,908\,248\,646\,095\,478\,326\,491\,247\,424\,523\,162\,315\,460\,877\,050\,638\,434\,694\,152\,662\,046\,698 -$
 $496\,890\,925\,986\,310\,313\,046\,529\,851\,529\,773\,736\,321\,099\,970\,174\,326\,266\,846\,859\,957\,986\,085\,297\,292\,129 -$
 $395\,672\,914\,713\,248\,007\,109\,372\,249\,192\,167\,076\,188\,724\,975\,181\,312\,x^{387}y^{525} +$
 $728\,383\,193\,882\,170\,880\,651\,398\,490\,520\,762\,162\,035\,445\,243\,400\,213\,133\,494\,554\,660\,784\,555\,123\,538\,033\,640 -$
 $641\,605\,502\,920\,161\,521\,635\,006\,418\,272\,234\,924\,815\,091\,790\,924\,737\,378\,940\,054\,633\,194\,025\,928\,119\,782 -$
 $034\,899\,748\,507\,804\,416\,283\,001\,538\,544\,761\,491\,656\,471\,473\,518\,720\,x^{384}y^{528} +$
 $2\,198\,959\,355\,800\,091\,652\,361\,185\,990\,010\,975\,488\,037\,458\,979\,722\,990\,356\,247\,799\,623\,571\,737\,400\,963\,614 -$
 $055\,967\,893\,009\,521\,132\,903\,927\,878\,538\,050\,869\,021\,352\,000\,232\,585\,035\,774\,153\,688\,080\,451\,342\,884\,772 -$
 $661\,790\,360\,526\,015\,599\,215\,765\,325\,253\,180\,279\,843\,419\,212\,153\,024\,512\,x^{381}y^{531} +$

6 374 921 967 043 556 205 559 913 464 607 089 894 609 512 952 276 956 493 711 981 261 244 443 344 504 887 -
 380 387 742 491 589 303 919 072 847 159 993 258 433 358 597 359 475 545 780 912 532 460 062 537 174 710 -
 910 351 156 356 500 423 348 100 081 579 572 028 862 040 700 411 412 480 $x^{378} y^{534} +$
 17 745 694 376 660 081 400 375 551 709 339 483 865 483 315 061 730 956 024 811 865 603 180 393 642 714 688 -
 829 017 483 218 660 098 939 610 562 490 140 246 691 705 297 093 119 300 229 218 798 497 136 765 442 534 -
 583 561 557 721 359 852 964 882 589 299 364 485 367 660 117 427 658 752 $x^{375} y^{537} +$
 47 427 462 105 556 641 360 789 256 163 721 209 481 252 350 102 603 913 104 439 909 208 442 655 220 102 003 -
 834 283 634 801 513 763 039 965 092 348 320 597 489 591 860 274 344 207 203 730 112 793 965 659 847 395 -
 771 145 170 980 082 950 293 031 891 106 418 120 595 958 991 390 310 400 $x^{372} y^{540} +$
 121 686 406 167 316 707 679 573 025 488 565 172 935 882 721 669 029 824 490 864 229 816 606 434 606 295 773 -
 313 302 365 093 684 293 040 078 017 363 758 777 406 113 638 598 513 469 023 503 948 010 402 493 985 459 -
 143 164 186 814 002 701 583 630 738 549 223 130 880 786 487 702 528 000 $x^{369} y^{543} +$
 299 698 284 097 361 333 937 512 526 054 747 859 650 153 738 443 316 824 084 183 890 827 426 659 964 648 849 -
 239 085 051 862 183 660 015 283 330 829 814 564 947 307 882 227 854 450 512 287 853 587 664 972 285 283 -
 127 856 265 491 490 314 304 687 349 659 831 896 894 015 270 199 731 200 $x^{366} y^{546} +$
 708 450 233 303 983 717 013 178 081 935 686 369 502 651 946 953 817 073 403 251 030 577 436 867 932 039 932 -
 397 901 090 258 383 841 105 515 825 057 078 737 922 057 103 646 275 747 286 703 324 924 419 815 765 078 -
 942 074 925 432 881 828 025 184 113 513 707 809 705 488 695 583 744 000 $x^{363} y^{549} +$
 1 607 194 235 421 673 165 270 855 391 996 706 427 101 398 530 813 549 989 191 699 144 570 546 282 660 092 -
 419 093 803 982 279 277 300 058 915 814 018 072 999 547 473 356 161 200 397 069 718 434 166 846 968 784 -
 195 612 841 891 467 019 606 532 949 265 806 583 416 048 088 551 077 048 320 $x^{360} y^{552} +$
 3 498 730 168 953 451 594 273 004 390 012 251 453 932 151 000 629 185 167 140 369 980 261 046 407 683 026 -
 559 115 640 264 473 936 122 222 770 067 553 926 947 880 957 301 040 246 802 847 618 429 370 154 242 774 -
 036 053 538 536 019 300 415 112 256 243 793 241 152 572 323 918 956 830 720 $x^{357} y^{555} +$
 7 307 735 473 500 362 730 924 537 453 356 022 863 785 369 546 028 659 782 457 575 263 406 561 045 044 021 -
 466 158 856 218 125 570 232 188 311 304 415 684 443 640 487 016 326 219 473 937 633 797 405 075 013 813 -
 800 368 982 652 086 018 979 747 516 842 822 546 735 557 747 953 054 105 600 $x^{354} y^{558} +$
 14 643 022 848 757 372 099 345 743 236 913 060 302 430 367 941 325 129 547 829 423 611 644 413 946 441 322 -
 627 410 335 881 005 027 994 026 579 400 107 274 100 543 953 153 784 696 553 247 056 933 125 291 782 827 -
 924 893 936 637 056 679 948 204 311 615 027 272 172 015 046 619 428 270 080 $x^{351} y^{561} +$
 28 144 756 809 781 348 959 867 837 021 879 759 248 882 996 536 747 649 591 237 759 164 665 587 094 282 475 -
 264 824 894 560 378 657 069 283 035 454 459 607 582 231 189 303 140 952 000 444 651 331 270 766 401 211 -
 788 200 271 468 283 003 080 708 757 871 410 011 069 829 748 140 985 344 000 $x^{348} y^{564} +$
 51 882 914 814 054 702 893 890 472 875 261 904 907 234 165 847 609 924 092 830 071 789 645 982 591 774 349 -
 014 628 908 317 043 925 502 672 079 864 254 233 868 705 744 561 588 391 921 648 491 789 389 126 483 159 -
 561 827 282 712 798 727 269 708 778 795 301 482 127 202 324 135 458 918 400 $x^{345} y^{567} +$
 91 717 150 599 753 431 617 435 988 864 010 287 987 672 047 004 744 368 191 700 767 804 238 185 866 821 855 -
 004 512 733 436 010 750 436 990 469 917 001 801 618 955 333 360 355 956 867 725 606 219 606 382 991 799 -
 542 333 319 737 061 264 892 628 402 808 500 013 727 471 471 976 273 971 200 $x^{342} y^{570} +$
 155 458 038 620 080 270 242 900 602 245 095 301 831 039 121 788 611 797 412 485 425 676 188 885 981 042 975 -
 808 109 958 276 921 663 446 801 726 397 791 303 793 936 617 089 493 461 753 524 956 282 111 286 151 222 -
 229 938 415 696 468 329 787 625 708 784 878 932 868 706 422 350 816 768 000 $x^{339} y^{573} +$
 252 608 086 933 501 432 691 830 211 069 569 039 525 753 253 210 278 561 298 227 772 732 557 283 095 129 821 -
 848 948 813 748 086 106 258 080 313 600 453 255 914 683 135 051 427 398 250 449 721 621 324 861 743 704 -
 488 290 539 338 373 022 434 560 268 355 542 025 230 604 258 563 171 544 320 $x^{336} y^{576} +$
 393 446 397 153 361 137 256 565 946 854 820 014 578 863 675 437 700 511 472 852 918 975 179 162 283 060 575 -
 089 346 521 132 528 567 248 229 902 934 885 108 332 273 167 020 157 219 461 621 782 260 419 448 827 107 -
 792 894 279 746 767 293 121 267 143 192 560 942 970 419 152 370 307 097 600 $x^{333} y^{579} +$
 587 298 322 190 305 887 723 060 868 554 890 748 286 710 895 302 688 720 411 318 433 642 458 284 553 175 890 -
 291 396 756 481 981 388 108 727 457 146 572 895 098 153 306 992 685 340 290 252 837 025 417 601 191 136 -
 160 871 293 393 935 096 665 155 229 270 028 790 144 993 455 050 116 526 080 $x^{330} y^{582} +$
 840 030 704 869 081 508 585 282 680 179 671 026 490 851 623 143 908 453 082 373 300 080 521 149 740 695 523 -
 643 051 646 696 902 585 022 142 767 438 665 772 247 557 133 487 006 048 910 461 532 555 481 220 351 340 -
 619 638 467 748 536 211 879 655 133 088 688 358 726 681 603 572 268 933 120 $x^{327} y^{585} +$
 1 151 120 579 128 052 530 510 028 621 121 363 829 429 248 079 124 522 767 012 896 874 960 460 380 500 683 -

807 602 085 294 688 381 240 941 006 816 102 074 539 558 989 397 029 697 244 345 967 262 739 035 624 215 -
 941 874 242 764 804 952 542 371 875 453 994 369 102 585 519 059 027 267 584 000 $x^{324} y^{588} +$
 1 510 982 456 732 611 105 604 926 473 544 904 180 638 358 383 724 783 427 022 368 949 888 845 516 579 730 -
 450 990 942 506 637 862 117 451 231 479 952 531 313 847 336 038 808 428 016 728 480 154 382 786 014 762 -
 753 027 321 593 565 580 063 382 532 813 404 229 995 489 507 921 817 104 588 800 $x^{321} y^{591} +$
 1 899 469 208 125 343 121 479 153 425 564 453 224 565 203 070 739 408 402 959 618 310 319 123 563 879 119 -
 310 691 742 403 563 439 302 863 184 681 218 519 254 860 476 220 642 845 876 910 824 893 977 005 938 808 -
 750 036 459 909 150 671 733 549 855 269 741 192 194 144 207 966 595 705 088 000 $x^{318} y^{594} +$
 2 286 431 279 824 896 105 758 030 946 139 880 530 800 347 157 050 091 693 068 547 729 954 997 256 650 332 -
 907 917 844 836 974 971 631 059 722 396 263 738 210 703 055 805 181 609 553 546 784 198 956 289 156 268 -
 189 892 041 470 660 925 450 538 941 625 802 714 530 066 384 910 395 901 337 600 $x^{315} y^{597} +$
 2 634 834 992 500 744 954 181 342 787 823 024 162 283 021 370 664 116 530 528 262 359 173 973 259 747 059 -
 152 618 493 409 403 687 731 660 362 698 268 305 078 352 805 222 499 463 524 274 545 574 042 844 682 869 -
 417 839 380 092 502 798 317 658 384 275 765 488 460 776 399 452 128 704 286 720 $x^{312} y^{600} +$
 2 906 242 242 687 609 419 460 958 440 185 609 009 640 652 343 938 172 539 897 061 587 985 262 299 413 114 -
 454 014 559 416 098 172 844 924 842 252 762 325 708 188 677 203 709 154 563 538 923 560 218 178 742 229 -
 614 989 023 754 195 759 975 819 988 658 092 666 509 126 876 555 670 026 035 200 $x^{309} y^{603} +$
 3 067 640 282 030 623 480 639 360 842 435 436 114 266 984 457 048 695 118 358 116 088 081 372 210 171 094 -
 129 351 436 892 318 540 345 831 989 774 569 405 158 264 545 738 328 230 759 112 042 769 546 484 236 869 -
 226 389 645 021 027 260 567 265 542 227 377 569 170 228 550 451 905 570 160 640 $x^{306} y^{606} +$
 3 097 987 816 166 812 360 967 384 319 496 398 098 208 775 661 901 296 211 915 858 222 225 480 704 049 763 -
 430 368 417 052 437 125 524 659 720 875 490 972 296 855 919 415 177 416 423 463 717 768 503 334 581 237 -
 497 861 136 674 123 228 386 795 076 129 930 528 166 813 196 144 550 398 208 000 $x^{303} y^{609} +$
 2 992 700 747 201 841 025 630 753 670 176 941 392 404 733 180 771 184 078 228 629 603 291 504 601 739 058 -
 100 243 558 520 213 868 758 447 298 663 724 811 509 223 224 316 001 787 855 782 714 815 081 568 351 363 -
 239 663 895 134 378 748 798 216 632 047 793 051 296 630 289 951 921 034 096 640 $x^{300} y^{612} +$
 2 764 763 738 108 607 501 286 655 070 802 933 158 552 037 087 106 485 808 082 912 701 561 033 599 871 902 -
 003 343 002 474 756 797 244 933 811 237 983 612 309 980 781 369 423 483 823 984 819 874 192 690 460 310 -
 903 518 040 719 101 292 499 872 719 602 894 991 346 668 174 426 699 988 646 400 $x^{297} y^{615} +$
 2 442 102 210 940 585 922 117 845 158 154 877 983 984 600 563 793 809 096 919 009 292 764 624 458 497 055 -
 645 669 103 343 782 351 495 153 290 079 803 435 547 112 045 317 137 818 104 990 413 373 261 133 291 916 -
 861 218 891 989 705 890 374 958 243 100 091 046 098 822 681 491 820 498 784 000 $x^{294} y^{618} +$
 2 061 947 898 633 029 377 687 046 178 016 912 023 941 159 486 946 645 594 550 649 150 298 062 834 084 012 -
 941 686 197 719 380 557 340 748 713 321 271 540 875 686 098 281 467 894 735 235 482 163 996 346 651 907 -
 888 528 490 873 247 073 814 804 527 824 358 231 857 960 989 835 929 415 872 000 $x^{291} y^{621} +$
 1 663 770 742 437 151 011 653 147 603 612 385 503 755 111 278 703 460 435 361 112 107 126 542 028 141 686 -
 011 689 331 721 672 614 231 719 870 208 609 452 198 394 863 750 048 106 664 470 861 703 726 217 199 145 -
 226 782 444 647 830 006 189 829 648 477 388 113 226 808 018 450 074 548 272 000 $x^{288} y^{624} +$
 1 282 631 779 531 286 902 572 462 718 970 037 550 776 909 607 906 406 634 381 627 986 052 060 007 337 761 -
 380 716 983 901 100 010 685 676 365 040 895 688 723 469 576 767 967 544 574 037 711 225 000 706 408 076 -
 705 662 742 254 215 940 566 782 551 212 311 137 698 884 251 897 766 486 854 656 $x^{285} y^{627} +$
 944 475 681 416 445 565 601 877 073 454 615 870 664 227 585 190 381 469 472 842 481 653 141 903 963 959 105 -
 873 710 862 505 713 261 143 011 527 102 226 303 542 198 415 734 459 148 308 766 083 160 489 399 761 565 -
 743 537 831 300 020 330 828 514 293 245 931 315 880 776 435 695 688 073 216 $x^{282} y^{630} +$
 664 116 207 410 980 030 549 723 167 292 661 050 606 288 249 457 555 763 210 924 020 580 837 092 033 609 872 -
 458 134 675 422 544 696 821 315 480 720 467 177 583 971 329 355 228 768 066 239 557 732 618 881 137 877 -
 883 088 840 772 267 298 563 714 083 875 856 771 898 335 318 172 042 516 480 $x^{279} y^{633} +$
 445 802 742 160 900 933 026 916 221 851 257 924 585 279 041 152 757 980 422 921 827 111 233 866 670 845 312 -
 247 011 087 701 810 795 056 165 568 902 229 419 243 604 804 136 544 946 995 968 883 458 047 574 704 946 -
 502 490 811 899 817 333 952 900 527 948 909 696 619 285 644 506 095 222 784 $x^{276} y^{636} +$
 285 603 872 683 924 456 674 174 238 825 056 179 261 897 368 024 713 219 839 461 511 212 531 811 077 122 468 -
 115 596 690 072 696 900 468 116 426 571 660 302 772 690 186 942 962 288 550 367 291 495 322 486 412 147 -
 415 440 212 121 836 114 389 185 484 470 050 238 970 476 070 557 347 788 800 $x^{273} y^{639} +$
 174 574 935 151 545 391 171 374 728 975 316 134 872 818 561 649 549 763 287 264 825 077 942 173 998 769 764 -
 505 227 581 601 134 889 936 117 512 418 315 281 200 299 702 837 499 644 248 877 152 396 778 563 551 025 -

936 557 656 214 595 579 976 581 579 045 864 263 441 382 692 278 010 969 280 $x^{270} y^{642} +$
 101 780 870 198 270 190 547 873 507 180 717 658 434 974 114 700 006 288 964 568 450 624 652 618 367 721 266 -
 105 833 708 644 577 152 183 053 118 139 632 502 110 537 568 752 713 855 603 241 578 653 168 003 553 539 -
 465 828 806 064 471 107 998 303 928 940 918 200 579 440 916 644 207 754 240 $x^{267} y^{645} +$
 56 582 627 933 796 732 728 231 780 895 908 321 023 534 299 301 274 992 260 594 156 222 542 197 537 885 109 -
 952 185 115 424 605 242 218 914 989 001 505 172 416 442 928 512 177 499 148 265 424 462 136 232 699 847 -
 193 127 381 760 914 116 732 941 266 927 245 513 001 144 355 669 687 705 600 $x^{264} y^{648} +$
 29 984 376 722 522 563 892 330 343 494 308 588 874 079 979 256 043 823 318 975 006 991 740 100 633 496 102 -
 491 716 588 142 681 838 340 408 587 169 001 552 110 069 612 929 145 087 893 443 935 926 897 431 190 459 -
 089 493 942 683 774 357 473 873 120 237 299 001 687 172 601 446 120 282 112 $x^{261} y^{651} +$
 15 141 193 399 142 623 221 788 377 026 121 643 227 956 253 262 507 269 091 809 625 590 060 475 588 712 440 -
 358 517 516 254 259 522 109 396 602 437 297 713 558 609 423 057 148 587 177 812 625 471 170 645 001 980 -
 664 713 727 561 138 627 568 747 006 145 145 429 300 125 031 355 964 968 960 $x^{258} y^{654} +$
 7 283 370 108 370 733 251 435 663 495 741 393 447 120 296 132 845 301 406 045 585 948 776 854 021 062 385 -
 311 018 804 561 448 035 148 347 193 139 469 781 600 496 536 103 404 693 619 827 102 689 017 185 453 363 -
 407 495 724 291 346 719 566 005 451 008 691 134 616 618 737 447 350 504 448 $x^{255} y^{657} +$
 3 336 272 693 464 496 737 402 998 392 222 077 057 009 584 800 297 947 354 331 705 139 115 748 187 350 891 -
 240 602 132 338 128 849 759 963 544 003 395 825 953 020 485 648 574 539 670 820 044 763 280 122 175 255 -
 322 991 201 816 032 831 554 159 633 290 095 109 841 864 183 790 509 463 552 $x^{252} y^{660} +$
 1 454 764 925 021 741 739 304 563 246 625 108 779 507 981 158 106 442 291 818 973 485 390 879 028 359 143 -
 395 343 258 393 269 122 912 810 614 653 524 376 567 892 377 483 323 703 868 583 949 320 252 013 194 327 -
 498 855 688 467 538 556 687 583 635 827 568 707 280 720 358 268 348 032 000 $x^{249} y^{663} +$
 603 624 468 245 829 519 629 074 891 521 151 956 902 668 115 023 831 396 245 092 730 617 785 583 967 726 647 -
 811 871 472 150 998 004 051 267 079 021 716 033 726 397 366 405 481 240 107 561 957 943 943 485 661 880 -
 996 635 102 117 791 336 570 675 007 517 667 022 363 347 254 283 891 200 $x^{246} y^{666} +$
 238 242 603 546 833 747 706 121 157 775 159 791 012 251 694 280 317 794 793 771 028 487 460 860 304 817 404 -
 749 930 775 039 924 234 090 374 631 738 156 617 730 993 513 919 678 058 054 524 149 878 640 069 116 924 -
 893 148 753 020 653 654 573 331 746 208 979 063 629 853 093 418 880 000 $x^{243} y^{669} +$
 89 409 053 972 902 159 248 283 935 702 432 516 138 019 187 256 644 623 009 999 033 028 314 442 997 133 115 -
 889 445 395 535 126 717 677 378 497 125 714 670 105 523 078 675 353 157 412 293 826 755 847 781 224 693 -
 320 470 131 719 918 378 061 706 943 603 325 608 615 484 292 125 046 400 $x^{240} y^{672} +$
 31 891 786 849 611 550 784 960 947 865 705 966 268 972 914 994 013 587 491 286 287 664 796 819 667 183 613 -
 980 622 442 464 160 970 905 122 081 201 256 420 498 887 170 822 982 406 281 606 614 138 407 652 791 716 -
 215 137 576 414 079 213 968 139 125 834 475 329 056 614 255 050 728 960 $x^{237} y^{675} +$
 10 807 667 935 166 185 468 603 210 378 572 781 022 772 088 246 661 082 546 012 452 140 068 006 836 630 284 -
 165 864 132 785 145 585 556 141 623 810 170 432 401 510 357 174 330 100 776 125 180 786 550 362 411 225 -
 143 521 799 013 020 297 885 386 652 144 480 790 981 025 111 643 494 400 $x^{234} y^{678} +$
 3 478 211 158 083 929 737 677 550 514 050 482 724 844 853 560 496 293 712 142 830 871 040 271 320 284 111 -
 975 586 564 900 102 805 277 116 952 184 978 123 412 728 699 208 479 695 103 577 492 937 925 198 379 857 -
 468 798 099 837 358 011 254 831 193 162 450 798 564 599 951 120 373 760 $x^{231} y^{681} +$
 1 062 576 114 294 822 730 193 730 760 232 762 907 926 471 283 121 567 876 275 677 409 282 293 182 954 326 -
 117 798 793 389 205 840 871 702 502 021 096 164 297 355 594 019 446 971 830 393 821 241 188 558 178 064 -
 907 114 657 371 693 774 037 223 829 392 453 579 290 454 889 328 844 800 $x^{228} y^{684} +$
 307 997 899 884 538 155 901 399 083 115 036 812 708 313 359 067 970 058 326 010 768 114 270 739 405 003 995 -
 362 368 351 174 539 260 292 199 385 511 621 537 001 155 477 585 618 700 041 010 440 479 251 044 207 883 -
 312 910 810 240 720 105 308 890 518 066 254 185 796 757 763 471 360 $x^{225} y^{687} +$
 84 667 432 624 429 959 398 741 858 922 910 646 658 264 506 700 867 967 564 293 347 406 618 221 195 213 571 -
 756 369 285 380 774 763 608 230 785 974 458 485 949 436 209 007 340 670 073 128 801 477 515 560 721 190 -
 431 340 827 097 255 004 586 487 139 743 447 334 837 165 411 443 200 $x^{222} y^{690} +$
 22 062 612 148 566 227 111 854 540 658 615 859 134 159 061 195 927 422 673 514 227 054 187 465 350 205 139 -
 744 481 097 144 585 362 073 174 269 326 352 649 035 604 446 830 350 130 601 320 539 313 455 982 355 874 -
 036 814 160 515 490 209 513 843 900 710 888 306 349 540 925 696 000 $x^{219} y^{693} +$
 5 446 954 468 281 867 229 404 216 438 519 569 428 473 893 898 098 212 481 546 707 099 721 655 242 210 236 -
 327 897 925 425 731 386 282 929 065 427 533 484 926 544 722 681 219 894 955 529 390 947 227 053 217 351 -
 341 371 487 191 470 774 591 426 873 859 967 126 366 979 883 699 200 $x^{216} y^{696} +$

1 273 457 160 996 895 438 696 409 842 227 180 665 065 635 158 682 817 577 034 723 507 259 581 447 067 225 -
 497 379 804 110 236 482 850 096 476 498 939 557 365 301 047 096 133 655 195 501 430 373 071 342 909 200 -
 556 150 264 619 277 963 246 162 924 830 579 176 940 785 971 968 000 $x^{213} y^{699} +$
 281 785 782 147 995 938 140 177 500 444 189 684 103 110 012 118 894 201 778 385 657 802 527 169 966 046 369 -
 661 035 335 073 529 913 491 912 966 058 989 301 482 292 072 917 581 329 703 911 489 833 716 218 390 099 -
 752 868 205 329 401 309 446 048 315 799 501 958 905 662 894 080 $x^{210} y^{702} +$
 58 982 187 867 665 624 774 597 245 636 391 630 255 050 054 290 556 348 158 327 992 777 527 251 225 672 137 -
 076 028 080 306 691 574 088 531 431 966 438 240 068 836 321 954 406 933 026 517 662 402 813 120 830 337 -
 934 947 389 309 877 005 059 977 732 336 665 760 711 115 150 080 $x^{207} y^{705} +$
 11 671 990 339 623 121 008 664 812 964 301 825 298 400 713 366 212 585 285 034 352 054 203 204 663 887 042 -
 669 972 702 166 421 544 849 935 940 439 599 559 951 045 720 202 593 930 713 428 145 605 416 323 030 778 -
 439 533 284 996 331 225 491 689 054 860 955 804 033 686 182 400 $x^{204} y^{708} +$
 2 182 419 817 363 361 814 863 430 752 203 045 567 200 402 292 276 364 728 790 920 263 919 094 331 589 422 -
 721 103 588 951 989 031 651 027 266 409 291 395 833 897 383 210 796 988 812 109 826 095 308 527 360 214 -
 439 908 018 065 746 648 300 030 529 349 855 596 734 963 576 320 $x^{201} y^{711} +$
 385 336 082 475 298 936 334 895 504 825 052 663 167 567 633 146 415 311 327 333 547 759 837 961 858 896 070 -
 591 315 000 772 912 171 922 807 240 873 434 463 982 107 020 248 301 905 090 512 576 454 855 081 661 709 -
 107 426 837 275 169 750 307 040 690 526 274 238 617 504 000 $x^{198} y^{714} +$
 64 206 490 587 458 814 519 441 888 396 775 420 131 767 142 283 721 442 125 333 149 458 236 981 997 604 660 -
 429 982 476 387 268 730 217 463 556 599 968 658 161 292 220 693 355 800 426 829 501 203 469 949 747 454 -
 697 815 899 943 304 214 795 998 041 741 584 795 869 555 200 $x^{195} y^{717} +$
 10 089 664 817 237 919 468 027 353 259 897 763 919 330 187 986 135 790 665 597 855 645 930 596 424 949 073 -
 383 929 644 183 724 397 389 624 386 613 300 629 638 759 720 441 927 888 822 332 091 264 330 156 520 473 -
 218 407 645 539 866 213 484 087 558 082 150 632 579 273 600 $x^{192} y^{720} +$
 1 494 321 907 083 096 625 790 795 720 909 940 316 083 188 892 456 624 844 909 698 256 629 636 940 274 258 -
 646 116 441 101 544 484 418 099 516 805 011 413 797 305 382 985 284 362 483 083 612 152 081 953 109 570 -
 873 164 234 441 669 453 005 652 147 408 638 137 203 968 000 $x^{189} y^{723} +$
 208 440 553 073 220 761 987 374 313 246 696 106 799 714 520 250 337 899 355 983 251 927 372 569 477 089 536 -
 991 013 318 031 472 768 952 985 346 039 988 015 289 597 082 236 010 596 421 372 187 783 416 460 843 877 -
 150 783 584 051 928 619 750 776 982 744 974 401 781 760 $x^{186} y^{726} +$
 27 364 113 365 815 670 290 675 531 762 602 080 527 774 434 359 190 401 348 731 766 299 512 945 471 734 508 -
 322 667 087 491 801 067 474 427 375 802 449 405 742 028 745 218 617 103 951 318 670 869 698 617 587 379 -
 103 246 091 922 984 252 290 535 530 357 386 633 932 800 $x^{183} y^{729} +$
 3 378 478 055 944 005 437 158 455 736 460 235 506 796 639 681 653 768 345 969 761 240 704 439 360 586 870 -
 309 816 988 475 633 698 051 593 729 798 201 859 722 411 610 950 715 773 194 901 880 979 322 518 150 549 -
 769 301 790 466 664 482 605 991 285 455 197 441 392 640 $x^{180} y^{732} +$
 391 984 824 783 162 213 415 265 880 592 896 560 746 254 106 578 064 489 881 329 453 811 394 911 165 941 578 -
 271 826 280 417 777 261 505 461 375 430 289 884 329 653 103 594 055 307 677 166 844 271 098 731 668 627 -
 867 236 393 413 845 256 409 311 491 140 278 005 760 $x^{177} y^{735} +$
 42 705 278 653 246 491 334 553 322 645 749 587 056 288 796 214 247 066 449 562 649 220 521 281 896 591 559 -
 704 381 399 152 491 375 319 043 261 628 779 544 159 915 255 411 276 571 025 489 622 734 700 730 041 095 -
 682 390 749 754 050 569 871 909 440 703 578 176 000 $x^{174} y^{738} +$
 4 365 168 164 521 344 638 119 115 834 457 575 805 806 719 369 589 941 375 300 803 751 409 890 746 199 050 -
 449 550 634 904 401 492 200 038 315 964 246 998 848 439 095 591 039 474 581 143 630 177 550 267 480 799 -
 236 546 200 281 983 251 236 220 664 496 536 268 800 $x^{171} y^{741} +$
 418 270 319 398 863 156 543 953 476 903 235 561 314 472 959 214 511 740 368 667 645 340 568 914 856 493 854 -
 173 626 526 951 587 255 884 158 402 192 412 549 997 682 572 524 784 172 217 941 657 809 214 831 669 650 -
 435 951 339 000 150 339 770 047 032 434 944 000 $x^{168} y^{744} +$
 37 537 485 190 091 039 962 565 357 765 493 485 620 914 657 642 061 656 641 443 089 232 123 773 204 200 056 -
 404 110 802 492 221 487 079 293 056 114 909 569 499 849 928 624 197 939 577 802 166 054 672 390 101 773 -
 225 015 925 014 693 708 390 884 825 620 377 600 $x^{165} y^{747} +$
 3 152 287 926 180 833 048 862 945 554 974 230 291 740 487 326 121 392 304 528 568 794 007 379 853 729 256 -
 047 329 370 631 081 730 181 902 903 003 090 774 894 980 218 461 457 269 542 100 274 757 673 610 678 717 -
 259 195 837 530 719 044 324 437 234 923 053 056 $x^{162} y^{750} +$
 247 470 812 945 322 486 820 732 018 510 164 983 888 154 072 105 938 461 147 698 654 075 004 958 191 434 767 -

894 139 998 699 484 633 245 620 264 658 596 747 199 768 229 651 430 296 171 606 474 062 416 701 285 339 -
 003 088 200 283 598 494 741 433 796 864 000 $x^{159} y^{753} +$
 18 143 778 805 206 026 276 926 599 000 594 026 562 420 997 839 950 145 104 419 727 692 715 940 917 819 420 -
 627 109 957 600 552 289 761 645 219 858 490 079 432 124 526 080 604 208 416 322 510 655 481 910 666 639 -
 305 669 462 203 868 939 323 636 590 776 320 $x^{156} y^{756} +$
 1 241 046 019 570 891 482 995 326 813 972 139 323 139 564 604 404 230 166 919 146 327 411 492 632 758 420 -
 497 910 136 589 406 134 121 593 026 272 917 887 058 465 961 334 164 008 841 199 717 418 606 119 342 470 -
 974 867 003 177 343 519 676 479 611 443 200 $x^{153} y^{759} +$
 79 110 953 442 655 729 080 443 360 223 489 150 640 974 159 723 670 483 433 065 451 511 631 089 490 073 932 -
 563 088 601 579 316 523 064 162 304 906 352 087 425 228 591 754 484 576 004 570 851 444 827 970 288 532 -
 851 554 319 991 741 698 185 337 502 720 $x^{150} y^{762} +$
 4 694 469 446 252 821 302 890 168 549 302 108 758 213 246 465 437 482 165 991 605 487 801 967 524 352 095 -
 874 024 597 028 708 271 610 574 256 434 811 389 941 344 482 836 095 934 629 179 667 470 572 438 012 781 -
 189 438 541 907 024 964 444 712 601 600 $x^{147} y^{765} +$
 259 017 640 545 877 384 279 176 914 930 821 552 116 205 167 423 106 250 449 348 710 368 709 293 470 433 242 -
 088 184 458 650 698 910 544 836 996 580 751 063 596 870 374 008 686 588 381 603 155 568 724 284 280 695 -
 276 669 608 454 593 325 013 780 000 $x^{144} y^{768} +$
 13 271 950 733 206 992 334 975 467 849 536 542 749 100 002 804 636 645 349 029 126 057 541 235 213 576 551 -
 703 643 569 686 688 340 531 299 662 703 713 143 716 970 492 383 648 793 392 234 735 499 325 501 407 233 -
 896 970 176 522 836 486 670 723 200 $x^{141} y^{771} +$
 630 737 919 899 106 145 490 975 855 689 378 803 629 912 266 490 165 539 935 479 459 173 390 373 501 090 906 -
 654 190 977 088 540 712 323 756 966 017 244 368 275 277 732 611 168 043 006 356 625 363 911 212 630 005 -
 406 322 515 904 685 676 480 000 $x^{138} y^{774} +$
 27 764 704 003 850 305 648 634 096 173 916 319 834 655 875 855 449 724 626 763 121 329 349 162 297 702 858 -
 280 186 157 897 742 532 278 521 694 348 149 679 085 872 463 183 824 187 265 092 502 057 204 427 872 197 -
 028 774 969 686 144 479 088 640 $x^{135} y^{777} +$
 1 130 476 621 155 434 294 340 947 539 031 632 424 719 972 334 757 937 923 762 440 805 128 616 471 197 209 -
 598 890 185 516 317 287 125 643 473 865 070 065 830 778 533 699 495 951 531 537 447 512 060 567 819 637 -
 095 003 701 444 847 253 258 240 $x^{132} y^{780} +$
 42 512 887 402 257 547 906 800 726 319 433 379 566 457 873 214 020 292 458 962 284 480 781 080 422 660 731 -
 340 715 023 607 051 811 131 675 164 905 178 637 738 724 485 415 389 617 049 241 704 298 825 189 864 963 -
 854 450 046 267 455 795 200 $x^{129} y^{783} +$
 1 474 367 418 247 640 813 907 208 302 932 996 874 525 100 395 600 337 403 545 636 514 563 040 574 126 735 -
 302 717 169 346 735 918 593 716 065 662 013 211 254 647 759 660 077 507 902 936 288 277 448 390 733 649 -
 073 633 906 993 144 744 960 $x^{126} y^{786} +$
 47 078 216 540 938 744 781 110 397 671 282 904 007 979 170 188 225 651 144 736 307 362 334 227 103 810 813 -
 787 393 391 682 242 696 816 771 711 964 751 654 508 858 151 302 385 726 260 282 420 527 582 186 697 211 -
 033 917 016 846 848 000 $x^{123} y^{789} +$
 1 381 756 592 101 826 783 031 816 960 141 959 888 581 472 953 691 343 957 742 098 883 078 518 859 835 741 -
 265 357 054 345 897 555 536 917 433 573 532 469 694 212 943 044 193 949 150 692 975 069 044 552 301 680 -
 920 193 018 153 728 000 $x^{120} y^{792} +$
 37 210 964 632 696 834 313 374 048 501 716 957 948 775 886 177 637 047 143 522 501 356 798 152 876 651 722 -
 688 961 102 276 378 214 456 058 541 149 233 415 970 059 559 151 872 399 842 289 013 072 005 647 099 991 -
 375 321 208 320 000 $x^{117} y^{795} +$
 917 758 311 647 996 447 737 881 987 057 354 704 126 482 477 138 736 111 039 932 893 091 617 817 454 039 504 -
 946 831 480 997 900 586 441 892 149 239 810 441 444 834 155 382 225 747 092 595 551 204 954 577 692 129 -
 789 090 816 000 $x^{114} y^{798} +$
 20 689 516 826 006 648 554 967 309 711 648 900 223 881 957 538 935 752 219 600 819 057 355 124 805 706 119 -
 443 470 793 015 388 596 746 058 591 788 598 096 130 189 660 592 950 326 423 609 915 427 249 943 717 626 -
 796 556 702 720 $x^{111} y^{801} +$
 425 438 251 433 799 541 333 658 085 756 167 823 147 691 672 243 067 879 588 003 179 985 336 427 019 816 882 -
 385 839 091 299 479 086 558 121 264 229 687 343 327 114 249 881 100 071 993 450 786 087 716 628 539 342 -
 523 545 600 $x^{108} y^{804} +$
 7 962 243 657 430 962 043 191 778 959 577 506 424 006 117 827 160 624 630 494 294 896 451 357 614 220 933 -
 602 091 137 054 861 633 394 906 752 576 017 132 999 003 976 254 640 372 111 108 568 589 137 590 289 150 -

$510881280x^{105}y^{807} +$
 135 313 277 155 833 338 511 305 104 316 664 817 669 950 392 869 321 963 659 380 106 055 105 930 254 166 020 -
 258 311 413 776 939 379 821 775 315 674 755 418 319 284 864 582 182 974 116 293 971 144 899 740 592 599 -
 $320320x^{102}y^{810} +$
 2 082 977 198 117 399 061 792 531 487 169 962 198 503 824 772 964 341 609 123 172 466 492 768 388 388 041 -
 461 869 392 910 610 687 476 525 099 213 141 614 398 673 802 000 813 873 957 506 503 364 057 626 396 439 -
 $744000x^{99}y^{813} +$
 28 969 122 151 195 288 287 085 066 836 595 717 214 456 716 218 827 710 726 599 079 794 002 884 896 634 084 -
 401 059 943 281 358 177 114 991 018 200 137 703 328 550 393 649 750 766 991 009 311 715 421 036 905 635 -
 $200x^{96}y^{816} +$
 362 985 061 313 376 147 872 926 789 474 159 619 570 340 323 332 510 968 504 586 339 975 483 409 919 452 183 -
 109 942 473 903 824 803 157 856 914 432 276 204 758 562 889 340 349 792 186 358 545 217 344 503 936 000
 $x^{93}y^{819} +$
 4 085 658 658 573 802 228 173 974 019 005 190 411 235 492 254 928 955 315 301 720 505 784 126 773 169 147 -
 072 021 072 313 815 148 904 361 045 986 059 613 424 659 326 810 330 805 737 501 668 274 998 924 902 400
 $x^{90}y^{822} +$
 41 179 992 189 190 112 231 497 875 424 247 480 651 648 652 090 951 165 353 668 972 802 226 533 591 994 845 -
 465 932 084 408 244 244 082 476 315 027 922 961 573 100 936 131 716 993 538 586 195 826 619 811 840
 $x^{87}y^{825} +$
 370 422 179 580 133 231 613 011 158 143 769 622 426 281 300 055 619 272 676 770 334 509 517 926 837 624 213 -
 702 061 233 965 094 310 799 846 035 573 119 413 837 153 893 941 007 615 879 112 853 180 416 000 $x^{84}y^{828} +$
 2 962 951 576 876 096 727 503 359 252 714 009 059 989 608 811 350 820 922 020 729 691 869 173 163 893 230 -
 498 236 069 992 133 970 032 143 472 920 467 103 672 890 715 665 226 099 412 104 786 798 520 320 $x^{81}y^{831} +$
 20 993 374 815 814 696 613 890 709 419 481 067 440 671 149 971 845 173 432 500 205 311 288 877 863 701 412 -
 287 167 004 851 264 935 550 670 871 442 825 929 444 332 706 435 722 516 570 149 028 483 200 $x^{78}y^{834} +$
 131 205 776 540 794 532 525 593 427 831 495 865 016 732 681 077 494 150 338 263 057 982 915 918 607 167 651 -
 903 433 874 627 251 764 627 369 063 402 492 355 698 839 682 972 152 920 106 447 851 520 $x^{75}y^{837} +$
 720 068 015 713 440 521 978 594 345 168 578 855 887 715 844 888 956 442 203 575 745 697 888 606 589 683 445 -
 362 837 691 848 786 999 672 830 599 992 851 790 695 545 319 056 841 027 844 428 800 $x^{72}y^{840} +$
 3 453 160 233 203 042 086 394 676 426 183 838 255 074 710 706 023 341 234 527 505 221 389 281 521 224 500 -
 952 980 895 756 668 873 577 296 383 072 643 636 820 539 345 228 574 721 373 440 000 $x^{69}y^{843} +$
 14 393 619 090 398 249 221 959 437 029 393 355 066 993 297 434 814 828 603 975 128 315 060 951 077 912 658 -
 155 833 201 805 718 245 777 560 178 397 763 116 502 528 445 542 389 731 225 600 $x^{66}y^{846} +$
 51 845 409 101 781 431 977 154 544 538 706 356 963 255 629 953 247 340 615 887 834 035 536 865 950 564 569 -
 291 160 993 624 435 885 763 195 561 909 727 408 295 697 887 521 528 960 000 $x^{63}y^{849} +$
 160 351 964 954 984 871 465 202 232 428 075 768 488 052 299 296 303 201 800 043 862 875 178 388 968 118 545 -
 166 555 887 736 861 685 154 470 553 083 986 657 695 765 728 084 551 680 $x^{60}y^{852} +$
 422 885 225 344 766 586 698 269 544 766 092 720 589 494 012 058 714 416 422 046 396 293 455 834 877 206 287 -
 693 575 719 639 581 414 553 753 059 713 218 471 735 474 852 142 080 $x^{57}y^{855} +$
 943 617 956 925 190 125 064 191 614 432 145 838 413 549 634 521 293 957 722 068 665 264 520 132 196 345 052 -
 320 203 228 923 598 727 795 331 104 824 481 709 196 910 886 400 $x^{54}y^{858} +$
 1 766 299 680 514 296 231 267 663 402 265 580 429 632 140 689 257 584 605 571 799 630 005 647 722 972 449 -
 968 994 084 802 029 346 580 450 622 456 869 501 765 122 667 520 $x^{51}y^{861} +$
 2 747 001 103 089 654 025 594 414 260 885 368 088 854 318 320 849 453 797 883 670 251 421 819 123 435 116 -
 580 389 293 750 835 093 431 642 202 980 536 977 822 992 000 $x^{48}y^{864} +$
 3 511 499 822 851 350 279 293 414 460 162 987 905 765 440 409 015 865 958 977 701 735 321 647 409 656 635 -
 565 940 122 393 799 797 704 962 745 416 780 517 772 800 $x^{45}y^{867} +$
 3 644 664 271 515 863 002 523 077 824 475 004 231 474 050 644 734 710 006 712 108 775 110 145 206 871 461 -
 162 013 158 138 714 866 486 755 769 026 454 886 400 $x^{42}y^{870} +$
 3 028 947 676 766 666 653 569 077 279 565 869 384 656 172 655 090 689 358 275 150 744 499 200 446 379 634 -
 941 541 670 645 892 033 666 044 318 573 824 000 $x^{39}y^{873} +$
 1 983 389 885 169 426 236 730 343 408 709 773 626 006 412 947 717 414 838 142 717 721 248 344 802 441 506 -
 843 918 056 880 526 046 462 305 907 400 704 $x^{36}y^{876} +$
 1 004 302 534 984 702 610 887 782 370 334 142 777 200 115 856 738 158 719 177 560 187 952 273 395 573 673 -
 827 520 836 185 033 496 300 911 749 120 $x^{33}y^{879} +$

384 638 712 465 280 495 565 238 323 414 791 438 257 222 403 262 141 449 051 879 045 528 487 292 202 188 761 -
 463 240 641 714 250 127 105 536 $x^{30} y^{882} +$
 108 508 565 955 405 702 033 557 054 181 588 668 250 607 326 053 837 820 313 777 408 688 209 972 489 118 948 -
 356 951 178 640 841 734 144 $x^{27} y^{885} +$
 21 830 356 306 492 219 369 267 242 003 074 891 728 627 817 751 811 721 549 520 111 287 674 925 522 830 768 -
 692 438 396 483 609 600 $x^{24} y^{888} +$
 3 008 452 164 181 119 628 953 014 610 882 663 185 723 207 688 779 279 659 083 205 019 132 355 622 012 775 -
 831 392 106 833 920 $x^{21} y^{891} +$
 269 698 077 644 628 782 307 951 055 084 942 909 858 470 403 779 444 766 703 778 671 513 132 817 082 325 157 -
 504 307 200 $x^{18} y^{894} +$
 14 756 703 657 254 015 536 785 305 836 048 957 862 686 791 789 929 944 199 639 848 980 013 282 338 505 410 -
 560 640 $x^{15} y^{897} -$
 1 133 935 922 785 871 642 661 781 692 999 803 232 553 628 958 799 991 562 175 306 386 721 748 663 312 755 968
 $x^{12} y^{900} +$
 27 780 350 354 598 283 154 329 743 424 808 353 392 066 642 688 220 336 954 243 277 517 806 372 425 694 720
 $x^9 y^{903} -$
 365 578 467 935 870 394 627 504 637 398 070 230 677 337 114 622 586 530 182 361 255 267 815 360 354 048 x^6
 $y^{906} + 3 193 490 587 742 229 151 808 155 536 751 594 557 172 304 621 191 232 727 737 412 993 624 108 218 880$
 $x^3 y^{909} -$
 13 885 576 580 347 115 317 960 294 861 993 442 881 274 758 521 728 248 046 231 973 889 883 169 408 y^{912}
 n=916: $x^{916} +$
 1 161 891 316 184 916 541 717 509 578 406 178 751 243 875 962 019 309 562 820 826 868 330 608 260 480 x^{685}
 $y^{231} - 6 412 981 085 759 765 362 555 691 108 623 691 208 119 744 679 087 520 675 041 592 680 410 054 865 600$
 $x^{682} y^{234} +$
 23 744 658 359 633 516 633 403 019 751 392 726 689 246 674 959 695 683 729 039 146 793 998 906 688 899 200
 $x^{679} y^{237} +$
 2 624 620 479 187 997 446 392 400 373 767 545 509 716 254 092 422 670 038 737 430 449 297 679 130 931 637 920
 $x^{676} y^{240} +$
 543 151 583 213 574 472 235 421 877 092 626 845 362 302 254 124 921 823 080 104 245 645 041 950 344 763 584 -
 000 $x^{673} y^{243} +$
 86 109 390 137 742 010 061 767 885 567 088 002 138 392 688 770 741 883 814 037 895 645 568 768 287 890 950 -
 784 000 $x^{670} y^{246} +$
 13 642 597 871 279 005 135 055 593 332 004 671 807 036 189 402 977 427 646 905 662 974 860 383 031 590 750 -
 581 056 000 $x^{667} y^{249} +$
 2 035 462 970 296 612 778 029 690 619 100 560 439 572 889 380 644 597 947 012 169 559 208 325 154 463 744 -
 712 522 536 960 $x^{664} y^{252} +$
 289 685 304 154 095 089 598 886 154 958 972 427 268 397 227 343 040 949 108 519 476 398 180 282 969 472 945 -
 906 194 749 952 $x^{661} y^{255} +$
 39 249 460 721 032 821 139 693 413 234 168 103 261 966 647 182 261 837 679 294 397 560 756 482 705 885 938 -
 288 188 496 052 040 $x^{658} y^{258} +$
 5 066 503 210 677 886 228 986 325 642 530 091 290 221 071 672 970 831 787 989 184 290 921 628 658 724 556 -
 190 064 026 139 010 048 $x^{655} y^{261} +$
 623 259 802 743 018 419 454 609 240 644 171 070 117 451 786 294 450 720 521 851 926 780 769 294 039 291 508 -
 093 416 302 649 775 360 $x^{652} y^{264} +$
 73 090 736 175 364 273 533 535 596 819 102 113 039 223 432 827 914 961 592 626 309 151 586 700 239 207 383 -
 281 909 507 101 924 108 800 $x^{649} y^{267} +$
 8 173 827 348 829 265 696 450 982 567 273 305 810 517 943 236 390 434 729 770 711 319 308 504 431 483 965 -
 891 315 655 361 176 972 579 840 $x^{646} y^{270} +$
 871 952 257 041 898 770 147 873 587 965 432 529 459 397 378 488 116 009 169 010 146 057 185 013 693 612 816 -
 840 994 269 572 711 245 369 600 $x^{643} y^{273} +$
 88 755 318 098 246 062 843 492 871 659 266 352 158 377 838 338 139 695 330 121 698 097 313 018 964 219 772 -
 130 711 160 979 296 811 773 818 368 $x^{640} y^{276} +$
 8 622 974 751 313 248 752 532 282 609 283 310 131 696 140 841 418 695 280 771 877 726 603 163 723 411 132 -
 958 734 093 716 007 093 296 221 018 880 $x^{637} y^{279} +$
 799 841 465 530 122 721 731 958 739 047 337 937 469 261 452 244 899 841 648 623 173 778 718 156 867 148 073 -

$$\begin{aligned}
& 284\,411\,538\,117\,695\,662\,634\,299\,025\,280\,x^{634}y^{282} + \\
& 70\,852\,358\,717\,899\,039\,854\,772\,971\,166\,488\,063\,850\,125\,505\,435\,806\,063\,775\,694\,400\,081\,936\,690\,373\,459\,559 - \\
& 868\,562\,037\,635\,602\,980\,174\,090\,666\,043\,648\,x^{631}y^{285} + \\
& 5\,995\,486\,594\,485\,345\,169\,454\,335\,706\,437\,212\,007\,446\,688\,098\,044\,079\,593\,142\,905\,550\,031\,099\,504\,023\,288 - \\
& 487\,091\,985\,598\,823\,569\,150\,438\,368\,397\,478\,880\,x^{628}y^{288} + \\
& 484\,760\,373\,469\,810\,514\,808\,742\,269\,624\,960\,476\,026\,274\,503\,256\,495\,867\,680\,931\,053\,720\,422\,776\,231\,379\,176 - \\
& 537\,294\,985\,338\,119\,541\,732\,938\,095\,583\,196\,544\,x^{625}y^{291} + \\
& 37\,460\,360\,272\,274\,165\,301\,181\,753\,659\,167\,406\,763\,016\,593\,069\,955\,190\,584\,179\,920\,968\,129\,255\,542\,489\,357 - \\
& 898\,631\,270\,973\,816\,899\,427\,540\,867\,087\,545\,984\,000\,x^{622}y^{294} + \\
& 2\,767\,358\,570\,059\,514\,638\,605\,489\,243\,259\,567\,491\,263\,160\,033\,955\,671\,394\,168\,558\,506\,052\,527\,484\,729\,798 - \\
& 198\,681\,072\,531\,277\,518\,423\,565\,332\,903\,053\,468\,480\,000\,x^{619}y^{297} + \\
& 195\,483\,903\,619\,209\,482\,208\,679\,365\,796\,886\,447\,819\,467\,868\,016\,214\,213\,617\,979\,806\,114\,488\,890\,862\,879\,029 - \\
& 901\,635\,754\,668\,543\,170\,514\,964\,431\,036\,775\,941\,386\,240\,x^{616}y^{300} + \\
& 13\,207\,150\,350\,628\,268\,266\,699\,941\,185\,816\,674\,449\,873\,411\,727\,173\,341\,241\,178\,593\,859\,593\,332\,040\,424\,732 - \\
& 116\,547\,115\,848\,747\,280\,148\,136\,885\,504\,633\,589\,188\,876\,800\,x^{613}y^{303} + \\
& 853\,605\,817\,735\,179\,202\,997\,899\,981\,055\,618\,018\,666\,573\,073\,645\,389\,207\,777\,118\,113\,222\,633\,399\,549\,037\,349 - \\
& 328\,906\,817\,052\,164\,683\,242\,901\,687\,557\,432\,555\,430\,371\,200\,x^{610}y^{306} + \\
& 52\,789\,857\,400\,674\,894\,540\,217\,248\,869\,029\,264\,473\,326\,102\,609\,022\,689\,440\,005\,571\,667\,257\,725\,544\,813\,479 - \\
& 400\,386\,138\,085\,554\,446\,680\,572\,115\,450\,695\,240\,733\,442\,803\,200\,x^{607}y^{309} + \\
& 3\,124\,499\,711\,227\,244\,755\,244\,612\,175\,028\,372\,235\,661\,251\,505\,183\,738\,936\,464\,784\,924\,735\,286\,411\,423\,909 - \\
& 888\,440\,396\,280\,294\,351\,405\,542\,536\,127\,256\,120\,349\,231\,207\,558\,400\,x^{604}y^{312} + \\
& 177\,025\,845\,969\,747\,397\,976\,422\,608\,578\,457\,184\,109\,175\,748\,763\,993\,319\,137\,483\,691\,572\,400\,631\,638\,140\,177 - \\
& 153\,538\,003\,472\,462\,339\,515\,214\,274\,939\,323\,028\,284\,251\,458\,880\,000\,x^{601}y^{315} + \\
& 9\,602\,973\,831\,916\,739\,965\,616\,191\,653\,301\,793\,236\,449\,935\,094\,742\,166\,887\,181\,977\,236\,104\,470\,814\,420\,312 - \\
& 398\,398\,137\,898\,478\,323\,120\,608\,817\,944\,105\,508\,549\,480\,711\,298\,944\,000\,x^{598}y^{318} + \\
& 498\,852\,109\,981\,301\,460\,518\,705\,952\,504\,618\,285\,499\,348\,809\,859\,336\,757\,854\,031\,199\,790\,111\,466\,654\,067\,334 - \\
& 694\,973\,678\,633\,057\,209\,323\,498\,611\,286\,617\,753\,980\,159\,234\,437\,041\,600\,x^{595}y^{321} + \\
& 24\,820\,841\,444\,759\,949\,862\,421\,971\,718\,383\,548\,054\,609\,092\,657\,977\,553\,681\,145\,530\,862\,693\,644\,330\,011\,015 - \\
& 424\,801\,657\,062\,439\,930\,656\,001\,947\,917\,638\,595\,082\,611\,478\,493\,160\,240\,000\,x^{592}y^{324} + \\
& 1\,183\,093\,239\,906\,775\,338\,358\,847\,749\,587\,742\,240\,513\,920\,261\,139\,199\,581\,413\,835\,474\,074\,383\,532\,479\,376 - \\
& 803\,671\,739\,192\,242\,233\,089\,253\,535\,665\,144\,094\,587\,985\,875\,014\,125\,214\,083\,200\,x^{589}y^{327} + \\
& 54\,032\,616\,734\,738\,266\,371\,117\,077\,160\,972\,455\,305\,680\,379\,770\,500\,609\,254\,828\,232\,623\,440\,023\,399\,487\,860 - \\
& 906\,419\,788\,714\,715\,155\,646\,715\,857\,224\,911\,269\,151\,273\,056\,568\,723\,014\,453\,440\,x^{586}y^{330} + \\
& 2\,364\,841\,323\,152\,440\,480\,802\,864\,115\,608\,018\,064\,316\,989\,808\,489\,419\,307\,901\,195\,939\,343\,206\,197\,158\,843 - \\
& 361\,166\,482\,428\,062\,834\,458\,342\,490\,273\,884\,372\,351\,372\,674\,610\,005\,948\,667\,324\,800\,x^{583}y^{333} + \\
& 99\,203\,983\,897\,079\,934\,893\,916\,076\,470\,035\,304\,022\,861\,129\,664\,587\,860\,499\,858\,340\,478\,750\,592\,798\,905\,927 - \\
& 648\,147\,766\,027\,521\,653\,412\,276\,876\,023\,044\,042\,463\,411\,537\,479\,114\,458\,448\,793\,760\,x^{580}y^{336} + \\
& 3\,989\,396\,446\,844\,970\,869\,879\,156\,756\,421\,573\,497\,626\,061\,711\,512\,898\,533\,869\,346\,038\,262\,436\,468\,618\,630 - \\
& 869\,011\,644\,318\,623\,460\,417\,907\,267\,265\,159\,246\,581\,602\,623\,360\,811\,729\,639\,340\,691\,200\,x^{577}y^{339} + \\
& 153\,816\,853\,351\,964\,942\,779\,234\,382\,400\,161\,852\,818\,365\,238\,056\,348\,067\,664\,095\,083\,752\,731\,551\,790\,892\,304 - \\
& 607\,959\,015\,531\,861\,368\,724\,733\,777\,282\,040\,109\,163\,125\,196\,065\,373\,400\,048\,524\,032\,000\,x^{574}y^{342} + \\
& 5\,687\,020\,518\,427\,303\,036\,001\,679\,739\,046\,852\,232\,794\,065\,862\,174\,633\,612\,230\,970\,664\,878\,959\,360\,873\,162 - \\
& 214\,924\,546\,090\,117\,052\,351\,694\,598\,127\,401\,769\,831\,837\,697\,348\,682\,478\,553\,216\,434\,048\,000\,x^{571}y^{345} + \\
& 201\,656\,950\,282\,088\,359\,248\,780\,573\,515\,166\,923\,416\,844\,552\,625\,533\,535\,610\,919\,692\,619\,191\,797\,958\,401\,532 - \\
& 982\,073\,930\,997\,593\,799\,811\,906\,893\,612\,702\,211\,575\,250\,343\,231\,657\,424\,893\,724\,589\,568\,000\,x^{568}y^{348} + \\
& 6\,858\,836\,020\,167\,126\,023\,875\,368\,113\,016\,692\,140\,792\,690\,877\,149\,568\,460\,811\,862\,675\,570\,154\,122\,296\,102 - \\
& 316\,568\,326\,085\,531\,921\,610\,076\,024\,632\,757\,250\,468\,114\,497\,824\,432\,118\,513\,730\,969\,934\,371\,840\,x^{565}y^{351} + \\
& 223\,797\,753\,484\,873\,027\,081\,406\,250\,050\,791\,328\,400\,326\,203\,612\,576\,512\,294\,913\,517\,951\,770\,562\,875\,778\,009 - \\
& 007\,650\,706\,010\,998\,606\,986\,116\,099\,617\,008\,986\,500\,328\,809\,923\,351\,637\,621\,946\,218\,060\,086\,400\,x^{562}y^{354} + \\
& 7\,006\,261\,558\,061\,642\,935\,488\,544\,075\,019\,422\,737\,551\,225\,259\,954\,943\,187\,879\,717\,935\,700\,563\,008\,953\,702 - \\
& 850\,142\,758\,530\,005\,897\,079\,667\,082\,118\,933\,183\,877\,590\,350\,204\,840\,747\,023\,308\,405\,358\,542\,054\,400 \\
& x^{559}y^{357} + \\
& 210\,473\,566\,058\,994\,311\,352\,136\,151\,051\,924\,030\,944\,845\,277\,161\,492\,438\,459\,579\,952\,863\,151\,048\,000\,826\,325 - \\
& 354\,076\,815\,748\,126\,995\,612\,758\,001\,226\,716\,694\,223\,347\,176\,209\,934\,287\,312\,256\,970\,060\,741\,501\,440 \\
& x^{556}y^{360} +
\end{aligned}$$

6 067 959 707 717 616 605 668 404 506 984 680 499 457 505 551 670 852 279 668 764 551 075 078 372 795 267 -
 653 736 782 096 582 970 411 506 282 248 545 942 804 776 751 438 488 161 146 958 699 425 082 263 526 400
 $x^{553} y^{363} +$
 167 908 680 867 080 739 048 792 538 410 940 430 874 680 541 760 428 952 519 441 430 402 893 257 131 116 403 -
 930 518 011 055 868 583 882 225 483 787 559 978 466 658 292 334 377 573 179 218 636 956 937 628 293 120
 $x^{550} y^{366} +$
 4 460 037 189 579 356 017 388 516 468 255 270 005 287 397 445 336 177 060 826 288 253 944 589 737 542 120 -
 107 221 249 075 002 437 793 225 196 407 901 767 491 197 114 433 494 637 667 123 136 479 672 282 578 752 -
 $000 x^{547} y^{369} +$
 113 732 965 919 487 071 103 348 249 774 742 693 026 859 559 768 636 952 073 603 082 860 189 186 736 499 055 -
 498 171 504 025 326 253 893 142 822 810 294 920 197 927 410 472 931 378 780 373 023 760 263 298 209 152 -
 $000 x^{544} y^{372} +$
 2 784 599 019 443 510 881 054 303 212 134 401 914 549 540 953 558 695 998 573 701 839 390 099 887 513 840 -
 247 696 831 011 530 929 792 607 714 721 000 692 110 187 269 473 255 143 566 918 858 257 910 153 331 710 -
 496 256 $x^{541} y^{375} +$
 65 465 343 051 503 094 289 790 117 336 126 632 741 378 091 778 229 587 548 194 638 237 960 377 155 181 060 -
 506 236 998 041 939 809 285 083 765 598 928 525 337 840 673 520 554 943 443 051 440 816 861 118 906 811 -
 $856 640 x^{538} y^{378} +$
 1 478 001 938 955 799 502 323 853 613 297 875 515 817 551 469 392 269 147 847 562 943 306 164 916 833 510 -
 534 351 715 687 813 642 488 387 611 219 086 078 096 995 459 808 498 558 907 949 663 956 081 288 943 051 -
 $024 349 696 x^{535} y^{381} +$
 32 047 479 442 368 861 863 644 608 271 273 953 777 915 277 093 496 329 685 783 224 284 627 233 550 781 097 -
 441 802 644 368 749 948 767 346 196 116 408 138 357 395 428 434 307 440 467 296 040 190 896 674 366 652 -
 $759 345 040 x^{532} y^{384} +$
 667 431 789 980 203 070 216 027 643 627 144 358 091 696 064 535 967 089 666 738 711 758 557 289 114 532 404 -
 934 636 617 059 198 747 454 884 416 975 679 531 353 005 444 365 695 959 748 530 590 979 874 748 026 041 -
 $006 375 360 x^{529} y^{387} +$
 13 352 148 419 467 541 223 548 508 196 213 430 260 967 411 553 911 454 888 787 249 688 770 310 990 698 478 -
 826 453 305 183 636 112 634 505 842 656 791 935 936 347 022 289 349 224 926 150 549 321 362 744 215 573 -
 $954 209 219 584 x^{526} y^{390} +$
 256 603 217 706 975 764 836 920 544 801 178 820 506 717 502 935 886 271 327 244 817 703 286 280 878 290 008 -
 373 864 161 592 625 704 375 279 684 639 393 901 208 087 386 115 636 636 619 474 062 526 061 065 359 597 -
 $005 496 499 200 x^{523} y^{393} +$
 4 737 764 797 726 651 072 349 219 894 417 946 172 789 367 032 943 328 933 370 845 941 494 915 430 332 991 -
 424 102 121 743 990 911 355 308 217 502 091 456 940 612 042 504 017 713 375 425 654 753 825 037 890 700 -
 $820 949 949 317 120 x^{520} y^{396} +$
 84 046 081 578 669 498 239 365 062 901 504 857 950 379 573 476 721 638 513 618 553 081 806 504 510 526 209 -
 589 292 783 328 483 361 830 030 851 680 500 651 056 938 193 075 370 597 474 381 943 693 100 796 175 693 -
 $426 799 470 873 600 x^{517} y^{399} +$
 1 432 598 572 793 883 696 594 412 814 801 991 388 698 205 938 523 805 547 306 245 318 678 710 829 237 795 -
 144 932 091 858 813 958 417 827 418 096 933 037 570 087 119 522 574 328 714 156 368 716 637 785 088 186 -
 $421 223 490 340 033 280 x^{514} y^{402} +$
 23 465 159 563 653 440 479 053 338 251 137 586 667 117 607 212 395 207 726 230 174 596 924 230 885 802 046 -
 317 601 986 482 627 638 219 691 235 371 828 070 604 947 769 517 460 392 929 925 206 979 590 230 115 778 -
 $550 654 816 944 813 056 x^{511} y^{405} +$
 369 353 102 561 497 453 139 110 772 429 687 074 383 668 953 317 030 588 839 632 473 586 019 221 847 094 100 -
 815 768 355 350 128 747 536 812 397 165 162 315 955 119 054 027 120 585 252 363 246 959 327 867 567 599 -
 $021 218 913 673 592 320 x^{508} y^{408} +$
 5 587 337 947 950 183 624 207 812 258 899 541 628 388 251 686 853 985 828 534 816 834 814 844 864 057 765 -
 072 175 786 594 378 383 762 122 968 799 203 840 062 345 183 063 832 340 214 512 319 969 968 259 575 813 -
 $877 943 924 110 768 282 624 x^{505} y^{411} +$
 81 233 883 930 060 793 343 577 562 209 291 888 402 317 605 353 713 930 917 326 579 213 076 665 845 535 295 -
 991 679 642 860 986 713 369 631 661 876 024 442 817 020 118 625 609 466 653 120 897 023 852 908 093 856 -
 $276 974 043 962 642 401 280 x^{502} y^{414} +$
 1 135 170 692 519 838 604 417 473 104 968 925 425 940 601 497 393 464 090 378 507 260 585 907 395 959 484 -

263 677 493 048 745 373 978 792 470 517 211 830 923 488 093 971 779 758 446 758 820 359 861 777 162 041 -
 192 283 283 844 292 585 504 000 $x^{499} y^{417} +$
 15 247 471 809 702 687 140 812 608 442 444 904 774 406 661 325 990 335 207 600 258 455 298 825 869 561 028 -
 302 213 994 549 411 207 351 360 109 714 529 298 186 244 253 100 582 200 351 825 769 550 892 684 195 121 -
 667 422 209 460 787 083 276 800 $x^{496} y^{420} +$
 196 864 195 433 530 624 151 455 437 762 971 014 871 827 597 238 236 028 524 332 221 222 057 565 702 645 550 -
 337 145 036 506 919 245 195 635 344 232 254 395 171 120 017 136 102 236 554 161 282 963 734 078 577 862 -
 062 741 286 466 842 975 984 000 $x^{493} y^{423} +$
 2 443 350 952 535 737 334 020 633 178 008 710 401 512 794 673 188 095 038 155 508 508 457 862 806 376 336 -
 113 849 069 468 872 544 820 278 239 225 024 277 946 714 371 061 098 337 406 119 240 764 865 269 653 304 -
 393 757 186 069 802 739 652 833 600 $x^{490} y^{426} +$
 29 152 222 070 121 182 125 273 301 939 564 091 948 250 166 364 108 135 285 539 267 868 544 564 106 418 522 -
 831 048 752 538 140 156 682 560 774 319 652 109 523 708 849 759 496 431 374 057 326 202 901 171 409 100 -
 496 907 214 450 142 312 222 672 000 $x^{487} y^{429} +$
 334 379 117 394 218 170 337 831 694 623 310 129 387 862 366 585 737 282 932 755 966 804 993 506 381 211 559 -
 589 640 839 793 277 245 686 039 719 999 804 477 816 738 632 549 775 348 103 603 220 717 263 218 563 018 -
 272 852 304 994 527 718 795 892 000 $x^{484} y^{432} +$
 3 687 243 187 610 014 670 651 779 572 646 032 239 437 958 260 729 483 904 006 030 549 419 860 795 930 819 -
 782 608 866 247 762 631 408 034 112 310 693 853 039 545 866 634 540 562 603 560 230 863 196 523 524 341 -
 023 631 946 596 454 099 159 888 896 000 $x^{481} y^{435} +$
 39 090 530 051 298 487 728 681 220 450 450 838 333 123 658 442 794 200 197 718 971 440 683 332 563 047 315 -
 373 941 495 508 342 425 503 740 621 118 240 990 046 605 552 977 480 660 942 314 598 544 893 444 293 915 -
 698 443 951 260 447 430 426 893 184 000 $x^{478} y^{438} +$
 398 436 382 603 511 643 298 239 106 852 273 849 105 299 079 272 862 658 308 025 308 846 596 735 408 049 797 -
 971 294 016 335 294 514 469 017 662 033 563 680 308 994 262 978 448 348 555 972 510 198 543 381 934 275 -
 613 237 258 659 832 314 832 810 124 800 $x^{475} y^{441} +$
 3 904 568 999 295 813 919 615 702 268 588 923 530 085 853 085 259 956 975 107 679 060 049 987 733 503 569 -
 709 805 109 351 280 692 422 036 969 689 751 793 554 513 781 478 829 803 334 498 461 225 218 697 864 907 -
 333 348 797 872 620 764 194 559 533 312 000 $x^{472} y^{444} +$
 36 789 294 513 280 011 553 789 155 611 815 999 634 394 139 814 993 778 997 084 550 815 073 027 625 135 198 -
 224 939 134 021 861 669 092 663 895 123 279 917 240 513 257 302 924 348 987 494 417 037 486 536 257 677 -
 966 176 456 095 104 627 995 204 031 680 000 $x^{469} y^{447} +$
 333 280 691 945 172 330 948 432 418 022 170 168 447 377 664 336 913 687 384 486 129 849 056 479 165 692 274 -
 022 248 903 496 049 883 376 306 572 835 063 846 003 846 750 446 129 279 720 874 399 146 105 153 427 892 -
 296 238 321 769 689 589 711 004 995 480 480 $x^{466} y^{450} +$
 2 902 978 455 334 029 771 627 343 959 040 531 544 666 075 012 349 732 989 470 564 363 065 693 532 070 466 -
 548 507 951 608 552 038 957 718 050 118 716 666 380 193 891 347 559 292 938 000 192 489 186 441 922 804 -
 840 212 462 140 118 148 721 088 028 144 089 600 $x^{463} y^{453} +$
 24 312 274 999 948 186 991 028 935 572 756 317 820 434 719 854 003 476 584 880 953 717 995 602 844 753 735 -
 897 910 589 652 677 154 301 696 834 215 365 589 667 648 523 995 637 059 797 756 613 569 767 498 480 930 -
 446 016 499 500 700 267 614 127 285 370 430 720 $x^{460} y^{456} +$
 195 774 993 435 031 352 575 462 763 474 274 069 101 093 586 570 531 277 532 511 823 608 745 632 025 827 866 -
 349 545 438 762 280 155 040 272 530 951 521 495 761 763 647 616 755 259 802 196 752 409 461 479 287 822 -
 958 389 203 894 870 662 789 640 509 175 488 000 $x^{457} y^{459} +$
 1 515 789 561 030 096 391 063 637 994 613 022 567 956 742 462 836 075 558 484 658 906 064 035 384 749 174 -
 877 123 114 309 930 578 455 403 572 076 813 305 901 979 139 644 343 255 670 711 027 354 054 042 312 621 -
 145 639 240 801 966 028 894 658 059 388 875 545 600 $x^{454} y^{462} +$
 11 284 165 939 169 143 313 262 742 347 600 266 051 291 775 672 120 324 328 215 263 183 217 336 756 300 590 -
 781 740 499 081 336 320 724 235 549 194 703 710 171 629 536 725 564 293 289 507 173 627 249 491 927 649 -
 395 453 186 819 448 876 327 938 692 352 367 220 480 $x^{451} y^{465} +$
 80 769 277 374 947 681 045 835 724 422 895 107 293 328 420 621 666 982 062 025 132 589 831 031 843 486 396 -
 273 684 552 725 758 005 075 170 053 162 314 642 751 029 612 842 442 202 737 973 875 424 560 642 746 953 -
 428 644 964 877 800 524 502 530 060 077 124 160 000 $x^{448} y^{468} +$
 555 859 423 179 835 450 029 556 086 386 563 844 463 063 513 108 809 369 163 055 773 181 179 566 600 725 140 -
 460 190 101 193 647 377 434 500 922 664 599 034 945 351 994 962 160 004 449 156 089 128 673 102 954 795 -

$$\begin{aligned}
& 228\,783\,727\,261\,892\,646\,844\,873\,886\,829\,186\,950\,400\,x^{445}y^{471} + \\
& 3\,678\,071\,654\,248\,177\,716\,255\,875\,138\,920\,423\,983\,905\,279\,378\,930\,008\,481\,723\,412\,459\,679\,186\,122\,776\,598 - \\
& 754\,469\,644\,531\,297\,623\,275\,321\,737\,171\,998\,558\,568\,190\,681\,897\,868\,495\,110\,955\,289\,727\,428\,987\,523\,455 - \\
& 565\,736\,453\,705\,585\,965\,570\,020\,842\,557\,379\,304\,656\,000\,x^{442}y^{474} + \\
& 23\,399\,402\,428\,774\,106\,972\,613\,345\,074\,458\,594\,052\,125\,900\,509\,609\,936\,779\,853\,891\,963\,404\,160\,644\,814\,875 - \\
& 026\,131\,095\,462\,944\,074\,470\,619\,466\,070\,367\,315\,533\,717\,765\,423\,154\,679\,543\,524\,429\,395\,803\,615\,601\,567 - \\
& 364\,208\,340\,548\,526\,634\,918\,392\,481\,215\,777\,267\,808\,000\,x^{439}y^{477} + \\
& 143\,123\,244\,857\,426\,867\,029\,522\,594\,585\,875\,946\,352\,742\,029\,942\,502\,351\,665\,777\,834\,658\,078\,236\,638\,440\,798 - \\
& 973\,254\,059\,276\,321\,181\,543\,069\,563\,318\,710\,525\,563\,085\,825\,163\,838\,737\,685\,911\,167\,738\,595\,028\,293\,014 - \\
& 235\,151\,936\,659\,507\,766\,249\,339\,583\,851\,843\,709\,452\,000\,x^{436}y^{480} + \\
& 841\,640\,045\,672\,730\,859\,184\,981\,589\,999\,760\,398\,085\,295\,375\,814\,533\,237\,490\,824\,044\,858\,099\,859\,526\,694\,088 - \\
& 251\,096\,322\,381\,974\,461\,002\,414\,196\,956\,111\,057\,940\,443\,296\,876\,825\,748\,161\,831\,521\,535\,474\,343\,523\,999 - \\
& 153\,024\,494\,360\,084\,766\,204\,718\,732\,812\,034\,801\,584\,000\,x^{433}y^{483} + \\
& 4\,758\,191\,557\,368\,081\,599\,763\,068\,564\,422\,868\,907\,159\,605\,923\,774\,142\,894\,898\,376\,250\,913\,989\,200\,885\,130 - \\
& 461\,539\,902\,440\,701\,964\,917\,873\,912\,113\,722\,557\,712\,513\,145\,487\,411\,752\,790\,977\,983\,510\,981\,473\,009\,334 - \\
& 306\,651\,277\,081\,435\,647\,058\,367\,644\,479\,663\,999\,143\,091\,200\,x^{430}y^{486} + \\
& 25\,860\,908\,846\,374\,459\,362\,868\,660\,361\,862\,002\,633\,766\,577\,089\,456\,975\,798\,586\,830\,893\,232\,417\,117\,291\,990 - \\
& 988\,463\,008\,352\,442\,868\,569\,547\,266\,827\,209\,570\,062\,029\,311\,453\,635\,045\,225\,452\,961\,017\,363\,407\,000\,171 - \\
& 099\,264\,201\,013\,001\,890\,846\,508\,236\,350\,721\,502\,131\,136\,000\,x^{427}y^{489} + \\
& 135\,119\,335\,185\,393\,694\,125\,615\,139\,157\,292\,141\,325\,484\,630\,766\,014\,658\,069\,824\,974\,860\,829\,358\,470\,689\,828 - \\
& 549\,836\,243\,373\,433\,348\,453\,598\,178\,570\,006\,090\,732\,803\,523\,026\,297\,472\,602\,653\,653\,408\,305\,192\,636\,697 - \\
& 548\,286\,358\,305\,238\,996\,719\,380\,527\,764\,215\,549\,787\,648\,000\,x^{424}y^{492} + \\
& 678\,651\,939\,420\,984\,561\,284\,783\,634\,317\,703\,951\,524\,542\,271\,906\,190\,009\,257\,931\,527\,674\,345\,796\,481\,270\,731 - \\
& 030\,171\,966\,502\,602\,584\,800\,140\,950\,696\,780\,270\,821\,473\,707\,946\,356\,048\,990\,688\,077\,023\,051\,179\,735\,074 - \\
& 700\,812\,520\,225\,379\,770\,705\,552\,322\,686\,056\,222\,286\,323\,200\,x^{421}y^{495} + \\
& 3\,276\,537\,046\,740\,043\,015\,115\,652\,477\,515\,933\,593\,847\,750\,809\,379\,636\,075\,690\,947\,257\,015\,674\,118\,594\,754 - \\
& 029\,711\,958\,493\,972\,061\,451\,773\,721\,172\,224\,686\,831\,110\,495\,459\,025\,416\,366\,886\,237\,418\,612\,465\,235\,210 - \\
& 660\,027\,411\,159\,270\,624\,037\,646\,594\,684\,859\,895\,024\,957\,264\,000\,x^{418}y^{498} + \\
& 15\,205\,561\,471\,918\,405\,697\,416\,936\,933\,686\,371\,900\,037\,234\,572\,820\,938\,826\,584\,405\,926\,331\,266\,521\,001\,552 - \\
& 741\,227\,470\,864\,871\,802\,145\,210\,024\,202\,660\,636\,726\,070\,787\,741\,020\,310\,665\,262\,600\,233\,504\,955\,684\,040 - \\
& 168\,794\,938\,920\,160\,085\,352\,236\,941\,389\,769\,087\,764\,780\,139\,008\,x^{415}y^{501} + \\
& 67\,824\,827\,692\,951\,531\,928\,182\,578\,781\,416\,273\,414\,219\,613\,283\,303\,967\,469\,170\,167\,199\,565\,001\,252\,327\,553 - \\
& 940\,658\,044\,965\,757\,595\,096\,783\,824\,623\,225\,113\,018\,588\,554\,280\,889\,505\,395\,931\,825\,202\,771\,046\,422\,018 - \\
& 367\,340\,661\,941\,422\,329\,314\,500\,086\,186\,050\,395\,100\,588\,558\,080\,x^{412}y^{504} + \\
& 290\,771\,426\,083\,602\,003\,204\,992\,591\,652\,562\,321\,403\,743\,394\,344\,183\,905\,933\,111\,715\,807\,529\,270\,379\,415\,308 - \\
& 744\,162\,589\,875\,292\,083\,362\,707\,632\,584\,059\,908\,517\,778\,453\,387\,199\,334\,780\,655\,043\,595\,347\,518\,121\,955 - \\
& 409\,532\,846\,271\,415\,157\,994\,036\,725\,446\,434\,672\,009\,637\,230\,080\,x^{409}y^{507} + \\
& 1\,198\,030\,633\,483\,090\,580\,808\,754\,093\,325\,136\,066\,279\,877\,769\,353\,919\,478\,572\,308\,229\,468\,835\,474\,725\,110 - \\
& 753\,575\,485\,735\,550\,980\,477\,881\,290\,136\,188\,979\,664\,680\,675\,188\,731\,069\,033\,339\,808\,694\,652\,501\,681\,883 - \\
& 481\,385\,609\,329\,198\,000\,818\,902\,128\,185\,121\,370\,792\,406\,162\,613\,248\,x^{406}y^{510} + \\
& 4\,743\,644\,185\,479\,414\,623\,993\,566\,248\,219\,164\,840\,663\,881\,560\,613\,234\,705\,396\,031\,187\,969\,748\,011\,657\,193 - \\
& 540\,086\,615\,364\,751\,760\,647\,711\,259\,718\,695\,560\,590\,266\,297\,319\,524\,942\,481\,414\,864\,315\,349\,232\,197\,070 - \\
& 330\,146\,543\,944\,974\,965\,464\,256\,230\,715\,709\,384\,768\,173\,223\,326\,280\,x^{403}y^{513} + \\
& 18\,049\,181\,613\,403\,698\,256\,623\,988\,933\,755\,301\,717\,621\,285\,205\,754\,888\,609\,980\,274\,501\,593\,295\,240\,590\,576 - \\
& 877\,578\,987\,128\,912\,008\,931\,939\,673\,356\,022\,397\,377\,005\,081\,476\,819\,079\,130\,181\,413\,988\,502\,263\,867\,211 - \\
& 931\,877\,773\,915\,089\,723\,001\,482\,926\,083\,963\,655\,308\,446\,201\,541\,904\,x^{400}y^{516} + \\
& 65\,989\,646\,255\,373\,548\,664\,738\,061\,330\,266\,078\,028\,137\,967\,429\,977\,106\,535\,842\,089\,848\,049\,324\,589\,283\,399 - \\
& 771\,753\,922\,524\,810\,234\,846\,081\,269\,025\,156\,004\,127\,102\,352\,063\,631\,789\,203\,740\,012\,779\,556\,319\,539\,451 - \\
& 369\,962\,148\,844\,491\,672\,336\,590\,034\,533\,539\,276\,325\,179\,185\,846\,400\,x^{397}y^{519} + \\
& 231\,812\,582\,725\,325\,065\,289\,603\,017\,992\,459\,767\,302\,844\,476\,777\,163\,808\,785\,591\,574\,079\,108\,251\,239\,120\,200 - \\
& 090\,154\,734\,248\,774\,518\,071\,240\,824\,917\,996\,146\,717\,464\,325\,390\,847\,986\,296\,089\,647\,836\,728\,362\,427\,842 - \\
& 041\,436\,715\,691\,278\,640\,654\,159\,177\,003\,569\,619\,433\,910\,796\,523\,200\,x^{394}y^{522} + \\
& 782\,365\,250\,516\,492\,885\,743\,755\,409\,405\,068\,039\,123\,512\,127\,818\,178\,550\,982\,071\,509\,060\,258\,892\,659\,694\,118 - \\
& 819\,351\,793\,724\,416\,784\,677\,546\,781\,887\,693\,293\,136\,083\,519\,836\,008\,298\,986\,595\,105\,653\,974\,233\,265\,923 - \\
& 681\,392\,544\,330\,479\,864\,497\,804\,652\,653\,001\,783\,928\,586\,146\,566\,528\,x^{391}y^{525} +
\end{aligned}$$

2 536 648 100 889 349 264 457 643 461 506 441 262 516 163 015 807 348 255 613 542 123 097 682 558 224 481 -
 127 084 300 521 785 864 087 494 850 788 788 968 166 312 979 476 101 379 310 215 232 503 920 875 067 840 -
 530 710 383 684 057 393 454 280 583 473 328 679 846 705 402 936 190 240 $x^{388} y^{528} +$
 7 900 492 097 564 455 979 774 702 496 903 695 847 530 480 102 727 063 277 767 621 114 597 371 147 703 479 -
 792 804 204 396 123 263 486 343 971 392 847 208 127 529 578 435 424 580 651 394 375 080 468 422 133 411 -
 051 072 965 536 753 531 924 421 414 548 204 082 669 157 673 493 222 656 $x^{385} y^{531} +$
 23 634 953 897 307 557 999 236 800 317 375 370 089 318 890 662 280 093 661 188 736 932 764 213 957 758 841 -
 435 952 988 529 558 265 372 764 488 722 621 737 705 473 280 471 210 397 915 922 289 049 985 281 097 131 -
 079 872 191 935 854 837 599 815 543 817 780 396 009 834 477 429 411 840 $x^{382} y^{534} +$
 67 908 451 001 731 067 442 688 946 998 976 273 186 620 907 586 145 727 729 646 958 506 375 878 755 450 569 -
 199 220 306 202 205 464 160 479 210 011 392 248 526 827 126 360 789 226 712 989 788 215 527 257 137 907 -
 172 470 048 325 872 584 874 131 892 588 897 761 132 204 367 552 399 360 $x^{379} y^{537} +$
 187 379 195 760 736 544 381 088 684 672 519 226 412 860 621 612 151 982 140 590 863 173 205 324 816 157 260 -
 851 566 415 266 048 654 940 439 392 755 279 413 695 567 034 259 088 972 946 812 076 879 345 587 117 228 -
 973 290 708 030 384 227 001 270 889 930 672 676 589 437 616 478 265 344 $x^{376} y^{540} +$
 496 484 496 155 851 665 668 853 531 212 587 624 670 443 013 075 554 059 233 502 327 839 865 066 659 790 746 -
 530 483 708 477 501 730 434 588 278 201 573 590 737 455 233 727 666 309 523 784 121 114 939 258 968 886 -
 569 721 008 632 902 522 729 879 178 304 913 913 989 546 582 997 248 000 $x^{373} y^{543} +$
 1 263 087 144 089 235 663 318 670 468 740 051 423 120 136 268 380 627 980 018 266 981 157 603 337 200 531 -
 107 782 500 022 034 681 454 252 390 361 772 783 980 985 196 471 612 963 900 020 329 801 577 345 147 819 -
 060 873 690 367 147 011 913 985 461 543 486 361 066 716 295 946 311 276 800 $x^{370} y^{546} +$
 3 085 027 086 339 207 667 970 507 602 782 267 926 614 651 140 921 811 395 073 797 297 575 225 700 608 007 -
 680 797 514 100 915 441 763 157 746 890 888 317 007 169 729 672 987 173 886 323 327 826 536 932 907 422 -
 302 020 566 493 327 274 145 912 391 209 684 827 998 746 778 697 185 024 000 $x^{367} y^{549} +$
 7 233 285 655 081 937 218 838 145 549 743 583 913 313 085 431 020 295 394 232 187 696 620 029 952 891 117 -
 264 987 065 219 659 814 929 687 555 574 762 885 004 392 434 509 831 971 221 076 754 631 502 650 884 356 -
 386 873 560 190 107 203 123 449 541 265 786 628 192 740 482 151 257 369 600 $x^{364} y^{552} +$
 16 278 496 989 244 025 023 592 564 852 868 051 397 359 043 797 865 207 868 997 882 690 961 863 474 852 929 -
 192 099 355 655 406 288 767 432 265 287 168 874 598 982 082 002 794 646 060 307 539 146 226 234 572 057 -
 216 052 069 554 222 903 031 924 289 923 957 872 831 376 836 223 940 536 320 $x^{361} y^{555} +$
 35 159 626 756 057 508 942 830 155 286 302 713 131 362 310 310 548 429 588 344 492 094 596 655 150 809 060 -
 544 094 602 610 496 545 429 023 199 604 626 862 368 209 853 586 300 771 836 788 025 641 407 274 598 317 -
 196 774 341 162 042 510 498 472 530 942 686 650 394 506 197 958 316 134 400 $x^{358} y^{558} +$
 72 874 030 099 300 982 269 406 694 274 332 544 855 519 006 740 263 071 298 997 053 642 415 913 246 487 030 -
 079 858 871 950 646 999 994 532 080 608 794 030 158 957 798 750 093 566 689 922 703 648 705 170 984 960 -
 700 112 471 771 600 284 267 974 943 444 369 123 415 888 302 486 363 642 880 $x^{355} y^{561} +$
 144 925 657 953 265 338 189 205 410 523 939 277 224 237 616 455 805 418 868 699 703 452 583 116 668 725 721 -
 526 583 793 758 013 274 318 242 726 181 562 586 543 152 794 262 671 681 865 737 200 559 804 733 877 036 -
 329 887 074 962 488 842 197 302 221 731 923 352 474 512 698 979 026 585 600 $x^{352} y^{564} +$
 276 506 378 475 100 195 984 366 389 842 311 572 210 142 628 142 120 598 619 164 594 681 518 222 112 595 984 -
 945 376 475 369 887 583 816 676 233 216 266 458 965 736 907 841 035 348 014 448 453 539 910 789 445 914 -
 887 448 624 627 552 947 778 767 097 578 199 862 501 970 459 633 304 192 000 $x^{349} y^{567} +$
 506 050 465 877 415 783 868 827 896 658 791 862 514 357 274 701 151 641 211 923 696 590 593 637 063 540 954 -
 787 058 177 404 742 583 577 682 112 544 813 872 213 194 020 039 769 070 329 441 691 901 493 728 713 326 -
 267 295 077 297 206 793 872 941 391 924 378 150 182 657 795 108 178 137 600 $x^{346} y^{570} +$
 888 281 655 787 071 451 552 247 719 553 668 002 958 185 257 632 933 771 459 639 376 416 837 354 912 507 457 -
 694 934 978 214 370 659 621 805 934 635 532 874 045 811 372 956 209 725 749 903 132 848 594 261 826 788 -
 142 894 149 040 176 815 682 646 584 618 588 770 050 063 052 629 599 104 000 $x^{343} y^{573} +$
 1 495 247 431 306 348 678 662 479 510 999 059 038 001 792 321 982 953 962 667 355 103 236 637 178 694 986 -
 514 985 138 392 863 032 512 571 303 924 246 856 389 640 467 658 330 788 320 136 085 601 195 526 809 887 -
 666 482 731 537 511 644 146 946 332 295 317 822 543 580 567 042 544 609 387 840 $x^{340} y^{576} +$
 2 413 326 891 453 272 803 091 788 600 322 028 924 370 099 192 855 749 738 137 998 921 917 225 025 046 675 -
 599 213 711 925 999 557 802 772 088 658 018 894 604 313 548 612 376 036 571 135 367 398 581 450 808 732 -
 737 967 514 149 989 153 319 166 372 774 691 039 491 388 643 019 027 362 246 400 $x^{337} y^{579} +$
 3 734 160 785 826 456 109 269 578 492 741 263 485 511 071 722 972 256 919 888 666 828 826 165 871 230 247 -

311 898 161 574 067 139 889 217 269 288 872 442 482 472 372 395 190 641 931 596 193 830 399 065 218 030 -
 190 258 051 275 017 827 540 332 540 678 604 906 912 589 460 235 910 720 102 400 $x^{334} y^{582} +$
 5 538 275 004 687 715 120 060 782 853 997 960 962 468 397 242 209 299 357 202 484 887 278 803 037 870 206 -
 302 478 354 700 347 360 896 616 077 935 140 848 679 478 029 841 734 256 847 660 487 317 355 191 086 560 -
 346 515 753 382 918 355 995 633 346 924 946 167 612 363 976 362 584 604 272 640 $x^{331} y^{585} +$
 7 872 076 252 554 698 670 699 891 999 798 237 496 017 893 086 328 859 160 404 486 541 283 802 453 632 014 -
 865 215 293 755 604 978 618 842 988 716 989 901 167 011 833 481 441 896 180 072 466 963 724 979 460 190 -
 190 391 766 190 834 107 072 197 109 529 096 673 547 443 374 924 728 305 254 400 $x^{328} y^{588} +$
 10 721 700 916 365 890 804 729 301 893 950 675 031 306 896 023 695 418 676 318 314 719 131 420 998 151 449 -
 013 121 024 105 298 271 690 884 177 300 357 237 009 348 150 326 404 679 596 139 736 679 305 305 261 696 -
 551 337 049 634 838 809 189 560 794 040 457 551 543 254 725 196 696 015 800 320 $x^{325} y^{591} +$
 13 990 129 152 506 217 756 211 390 874 504 005 925 951 515 553 125 032 532 036 516 372 098 987 606 611 113 -
 103 052 715 762 711 594 021 994 334 887 539 574 894 206 259 924 054 982 805 709 780 039 157 712 254 794 -
 342 896 085 714 893 361 355 259 887 631 078 085 570 082 763 015 025 787 456 000 $x^{322} y^{594} +$
 17 485 781 073 042 586 175 840 266 538 360 011 263 273 076 838 431 439 661 202 812 123 555 630 057 048 101 -
 755 513 681 965 039 034 831 317 054 897 102 242 197 860 215 069 170 305 862 823 120 789 209 543 321 634 -
 797 284 169 862 043 439 355 547 958 333 597 239 519 309 056 981 539 400 448 000 $x^{319} y^{597} +$
 20 930 173 676 486 927 134 645 423 415 258 364 655 859 220 775 770 817 820 463 321 685 446 032 539 790 453 -
 045 390 662 639 028 791 527 087 324 285 718 652 298 846 877 330 436 688 900 241 552 905 054 761 839 614 -
 687 588 407 614 029 144 680 531 698 950 529 869 873 143 696 773 765 707 002 880 $x^{316} y^{600} +$
 23 988 430 169 037 244 509 273 361 855 609 111 213 036 415 903 554 051 444 025 693 968 535 573 104 505 207 -
 629 769 224 226 557 937 991 062 371 974 784 304 096 432 539 458 607 859 466 003 812 700 570 786 694 585 -
 814 018 437 826 490 938 275 603 251 089 488 778 978 793 517 798 213 232 486 400 $x^{313} y^{603} +$
 26 320 018 990 895 339 657 519 758 765 418 769 681 793 286 950 230 046 000 554 087 531 432 157 809 138 581 -
 585 901 478 266 327 553 392 934 202 582 961 909 528 851 128 400 243 960 352 929 655 127 406 044 423 347 -
 716 687 015 100 341 741 748 972 968 279 971 523 461 301 284 664 215 432 212 480 $x^{310} y^{606} +$
 27 639 966 483 500 629 820 606 729 328 966 158 505 686 100 681 191 600 285 760 537 718 346 205 303 831 406 -
 967 287 036 941 414 678 764 894 857 423 045 597 881 559 670 156 922 206 440 608 807 942 817 924 906 235 -
 761 092 726 101 080 995 681 258 829 571 923 073 847 211 626 590 902 735 680 000 $x^{307} y^{609} +$
 27 775 678 266 562 007 708 432 948 949 239 314 766 761 482 517 596 796 359 176 710 571 300 441 991 084 744 -
 687 321 248 424 917 290 666 629 872 444 757 721 014 822 295 309 426 907 853 896 982 985 932 818 575 150 -
 447 735 146 768 778 293 774 884 173 192 668 620 600 968 660 044 862 281 446 400 $x^{304} y^{612} +$
 26 703 848 386 513 287 310 028 125 799 054 755 244 980 420 839 650 655 354 631 052 946 299 632 411 343 866 -
 108 987 205 879 942 334 823 254 901 777 515 536 813 100 933 980 080 306 652 419 354 662 790 743 450 638 -
 500 236 865 158 927 986 407 568 106 408 224 681 704 752 539 895 005 650 158 720 $x^{301} y^{615} +$
 24 556 610 846 936 199 769 764 842 653 105 164 512 446 930 291 876 422 507 799 136 822 864 841 116 344 077 -
 056 172 878 873 739 769 139 205 301 962 678 771 635 928 495 224 196 142 700 321 514 292 441 358 730 022 -
 397 995 156 401 346 387 555 531 549 482 874 423 828 734 716 256 343 837 080 000 $x^{298} y^{618} +$
 21 594 785 803 870 452 412 460 571 521 452 375 445 581 918 172 362 508 631 301 365 020 796 680 124 342 089 -
 819 253 906 688 776 360 839 836 848 243 104 675 501 234 817 688 004 961 305 508 848 835 773 323 793 529 -
 255 783 195 552 231 803 882 991 325 653 294 094 915 096 107 055 182 724 310 400 $x^{295} y^{621} +$
 18 155 693 120 169 967 623 187 262 901 612 653 443 838 444 142 041 972 996 503 506 405 867 163 005 878 764 -
 241 849 943 861 653 718 239 081 750 444 174 794 044 700 559 194 304 497 370 988 396 127 130 381 593 394 -
 022 835 726 838 937 268 588 091 639 467 623 141 047 403 197 771 447 698 476 000 $x^{292} y^{624} +$
 14 589 982 377 557 032 062 800 091 717 646 999 000 900 803 316 076 697 813 900 111 980 925 975 057 861 214 -
 606 271 331 453 151 126 948 408 757 260 073 445 414 885 536 371 270 223 266 566 463 707 516 701 081 549 -
 536 674 427 176 991 995 737 165 415 696 946 530 237 747 975 565 462 890 247 680 $x^{289} y^{627} +$
 11 203 820 518 128 147 465 267 455 523 167 452 770 393 923 813 454 111 483 602 275 697 110 447 501 826 096 -
 588 107 007 242 232 177 027 644 942 210 259 984 609 838 593 550 384 933 996 237 051 410 116 994 441 684 -
 474 527 127 560 245 099 464 357 840 103 266 088 888 279 503 409 357 114 940 416 $x^{286} y^{630} +$
 8 219 307 254 602 916 135 952 753 781 282 653 943 167 629 410 799 732 857 560 692 810 401 098 887 302 216 -
 773 344 472 675 913 029 233 897 802 471 270 916 269 257 713 968 044 045 329 245 993 188 783 793 531 423 -
 619 746 892 704 707 805 412 383 102 465 937 878 649 600 835 086 113 231 736 320 $x^{283} y^{633} +$
 5 758 998 527 546 592 772 989 314 833 734 625 471 310 699 353 918 524 034 891 914 812 905 634 053 522 709 -
 140 955 007 971 452 796 485 994 939 222 498 208 253 794 931 080 853 569 170 432 246 141 791 309 455 712 -

150 364 819 939 268 484 572 367 806 277 239 852 780 218 103 323 250 318 403 584 $x^{280} y^{636} +$
 3 852 858 113 068 789 317 928 068 259 055 175 213 267 013 280 615 050 040 407 268 058 420 123 190 903 965 -
 540 730 531 370 739 169 391 760 699 100 652 728 508 015 645 806 848 397 874 716 809 024 168 118 444 899 -
 050 746 141 473 011 358 690 122 299 731 956 901 573 522 609 353 016 102 458 880 $x^{277} y^{639} +$
 2 460 489 500 761 567 645 742 970 166 201 737 702 853 361 038 888 412 908 803 615 779 977 807 869 400 750 -
 347 615 357 274 704 809 650 733 220 726 451 483 211 945 673 449 979 817 568 787 724 359 159 617 475 609 -
 951 597 210 200 621 387 797 619 134 366 108 678 133 919 377 468 126 130 596 400 $x^{274} y^{642} +$
 1 499 467 517 287 899 696 364 593 449 944 336 628 410 065 173 884 161 725 779 912 725 235 707 144 737 725 -
 894 153 317 100 018 497 952 476 236 577 032 020 662 310 829 042 849 784 353 082 706 269 144 095 372 766 -
 407 632 018 143 522 620 220 209 824 251 913 062 473 545 637 202 129 693 150 720 $x^{271} y^{645} +$
 871 767 310 128 437 513 181 282 013 735 636 221 111 531 200 691 143 418 521 539 101 297 548 701 749 891 483 -
 163 110 671 538 058 116 439 562 971 284 075 009 813 447 724 843 982 118 847 987 402 380 827 204 259 530 -
 830 859 315 208 862 663 041 504 850 567 418 185 568 082 460 098 992 620 800 $x^{268} y^{648} +$
 483 369 470 105 165 147 034 955 960 638 295 076 936 036 859 796 601 487 063 283 325 430 713 104 472 849 155 -
 040 048 863 602 859 548 618 934 362 199 170 390 661 402 336 836 470 353 381 785 045 953 551 744 682 642 -
 554 940 154 861 831 420 117 742 475 862 694 860 029 503 448 765 262 104 064 $x^{265} y^{651} +$
 255 526 665 466 587 587 893 424 118 233 234 148 073 529 286 579 367 755 748 375 561 813 251 384 096 273 448 -
 341 517 463 619 565 289 209 193 554 724 560 292 965 140 847 189 609 774 168 106 915 253 740 006 920 973 -
 062 284 713 767 195 622 848 616 826 541 759 831 102 561 580 979 568 266 240 $x^{262} y^{654} +$
 128 745 142 507 054 487 986 396 114 365 425 023 486 429 055 850 880 914 022 235 331 511 654 890 483 519 856 -
 994 068 403 937 119 915 277 477 445 706 206 745 539 631 783 492 490 631 242 691 952 002 432 464 484 093 -
 879 875 255 765 616 769 317 492 032 273 850 547 692 183 672 246 136 221 440 $x^{259} y^{657} +$
 61 804 228 415 108 746 831 455 605 632 513 410 892 531 638 828 773 617 246 469 491 605 070 731 053 305 552 -
 087 389 759 205 654 327 653 639 263 362 643 172 290 976 387 490 546 135 051 776 507 989 944 780 381 882 -
 084 818 022 204 813 296 613 408 623 157 190 714 367 358 315 771 022 191 104 $x^{256} y^{660} +$
 28 258 497 121 868 893 875 669 680 553 225 906 352 328 353 284 129 432 182 623 404 366 781 499 703 159 287 -
 756 235 526 492 102 587 767 674 519 821 220 611 562 076 780 649 157 777 358 727 915 143 128 832 702 611 -
 203 629 302 011 066 904 060 528 641 995 927 512 294 013 331 759 542 826 240 $x^{253} y^{663} +$
 12 301 834 428 902 228 780 521 700 280 529 261 725 766 730 662 750 493 286 213 193 353 810 523 406 740 661 -
 144 873 647 496 595 902 148 353 639 363 234 768 887 063 601 683 930 126 918 738 070 774 496 674 074 870 -
 292 448 637 796 717 110 013 487 771 681 830 148 627 731 978 773 161 232 512 $x^{250} y^{666} +$
 5 097 092 170 152 205 600 529 238 050 903 141 714 027 570 086 805 959 694 424 672 924 302 244 580 114 677 -
 433 490 411 753 905 892 663 065 384 403 609 353 442 306 076 792 097 547 330 823 148 034 504 493 190 509 -
 744 102 349 911 195 672 993 530 601 130 673 370 909 066 460 347 105 888 000 $x^{247} y^{669} +$
 2 009 296 476 910 824 247 702 900 305 794 830 688 022 445 981 068 508 112 074 152 183 924 982 850 500 309 -
 351 709 387 183 339 747 284 675 359 789 555 047 425 233 156 717 861 828 994 274 560 029 739 976 698 906 -
 516 284 596 954 515 690 101 692 635 371 288 039 882 859 881 901 615 716 000 $x^{244} y^{672} +$
 753 297 874 572 103 757 288 722 864 755 734 560 039 607 947 133 354 370 053 600 005 931 276 483 759 414 697 -
 721 307 858 498 714 751 902 842 888 098 836 014 101 014 510 406 416 449 095 301 112 153 055 853 472 548 -
 531 328 502 485 179 106 973 277 694 813 306 128 262 511 290 582 474 880 $x^{241} y^{675} +$
 268 483 657 691 158 180 728 878 731 674 950 019 518 460 117 724 007 495 965 546 379 084 409 039 712 061 777 -
 585 806 215 242 619 140 400 624 095 033 935 173 273 636 981 264 411 476 862 021 882 633 853 319 727 252 -
 337 659 138 797 790 789 490 813 720 112 264 999 162 093 398 267 468 800 $x^{238} y^{678} +$
 90 932 545 783 077 399 001 030 293 352 972 762 866 654 624 367 071 996 998 622 038 996 316 311 120 227 936 -
 228 090 899 580 958 561 893 532 836 706 804 832 332 741 952 499 565 639 855 204 063 908 452 710 768 256 -
 904 861 198 205 974 932 003 799 859 702 705 729 613 555 400 755 863 040 $x^{235} y^{681} +$
 29 254 171 129 558 223 027 982 228 997 997 724 012 923 275 465 185 688 798 645 628 477 436 120 345 589 647 -
 122 116 987 942 424 308 289 483 040 252 549 942 857 772 914 759 919 705 860 686 749 955 943 926 511 331 -
 583 876 563 242 770 560 805 891 089 033 327 780 470 642 610 016 358 400 $x^{232} y^{684} +$
 8 935 814 839 462 501 338 928 221 333 001 011 053 505 878 650 130 271 589 181 670 234 377 229 450 795 891 -
 180 370 460 301 978 381 961 361 541 677 923 375 848 739 494 007 208 199 305 295 394 864 451 236 785 703 -
 985 005 982 149 043 313 714 162 490 277 231 371 904 139 869 201 856 000 $x^{229} y^{687} +$
 2 590 380 629 066 555 018 095 599 889 499 865 602 701 861 465 239 467 598 558 947 996 049 138 154 615 435 -
 057 605 868 458 137 623 155 975 468 584 957 704 902 922 360 572 192 721 417 038 609 705 878 756 506 953 -
 767 987 196 908 428 092 876 615 284 494 880 102 372 232 326 554 642 560 $x^{226} y^{690} +$

712 320 051 796 094 896 658 234 747 058 039 520 155 161 441 208 748 380 110 401 959 105 904 346 863 079 647 -
 644 082 570 008 486 169 548 726 852 268 938 808 969 664 989 562 747 666 433 015 644 863 277 409 410 737 -
 348 117 696 109 556 735 175 541 452 826 148 778 111 600 746 048 000 $x^{223} y^{693} +$
 185 721 316 450 059 153 563 383 485 831 015 734 949 938 036 179 601 977 674 220 006 873 646 030 766 198 741 -
 557 078 176 452 930 927 255 557 527 281 846 810 993 052 004 859 666 539 782 740 184 498 488 429 796 909 -
 525 534 036 238 669 684 640 232 863 377 846 171 541 907 372 665 600 $x^{220} y^{696} +$
 45 889 111 943 480 742 491 771 581 542 109 265 056 047 039 366 768 962 793 319 015 948 525 917 576 284 810 -
 723 388 159 913 946 594 498 840 082 146 671 338 829 837 971 661 189 367 339 392 427 179 031 034 256 062 -
 737 449 870 053 584 252 376 461 562 465 109 347 214 629 418 176 000 $x^{217} y^{699} +$
 10 739 854 927 362 638 822 171 670 044 223 706 848 626 920 395 198 600 224 469 526 743 664 663 338 926 416 -
 601 524 028 361 752 041 763 699 406 116 505 525 098 986 736 750 862 526 168 954 585 281 367 851 345 377 -
 076 563 185 596 309 299 461 974 751 033 399 740 193 876 806 374 400 $x^{214} y^{702} +$
 2 379 581 251 837 645 381 632 199 882 942 282 480 575 368 814 416 886 784 177 583 617 926 974 316 408 855 -
 639 808 018 274 577 421 024 867 260 788 493 763 498 131 782 646 685 921 340 392 297 701 413 297 947 867 -
 845 576 433 953 518 718 473 325 218 642 868 361 611 290 107 346 880 $x^{211} y^{705} +$
 498 862 879 462 865 576 170 871 030 597 048 267 556 790 045 228 657 822 292 973 943 129 618 209 718 765 970 -
 945 660 661 674 694 134 446 480 302 801 721 524 648 868 477 053 867 576 267 741 152 080 039 550 595 137 -
 087 042 226 862 642 161 748 610 054 572 586 848 956 231 753 600 $x^{208} y^{708} +$
 98 900 364 523 401 590 739 585 224 157 430 536 078 358 213 184 587 876 174 426 500 800 524 095 062 481 865 -
 455 640 620 885 738 714 794 994 779 348 744 441 050 935 311 656 928 947 583 054 003 161 278 417 553 555 -
 193 983 394 557 194 427 581 750 046 178 961 073 639 451 790 720 $x^{205} y^{711} +$
 18 531 057 790 050 662 872 396 556 963 484 707 344 685 049 005 858 295 345 098 745 520 876 049 774 162 887 -
 145 322 618 150 498 704 004 512 353 650 265 682 870 634 542 331 001 679 598 855 634 324 404 758 856 878 -
 828 953 277 227 025 419 450 015 461 277 023 320 364 034 958 400 $x^{202} y^{714} +$
 3 279 664 358 294 415 337 506 242 176 246 164 166 439 711 939 899 941 454 312 901 428 590 353 014 785 128 -
 381 275 502 415 067 792 644 043 915 349 573 487 791 226 746 364 322 032 522 240 358 501 267 804 061 701 -
 844 603 472 918 776 327 173 742 216 390 952 227 936 607 312 000 $x^{199} y^{717} +$
 547 921 130 098 045 338 906 493 207 599 986 871 268 240 979 609 900 571 114 986 933 165 183 655 392 791 767 -
 377 594 305 709 500 227 522 091 935 239 228 752 929 726 841 007 296 936 199 267 840 334 779 083 636 984 -
 278 578 202 664 657 077 157 382 633 259 860 777 963 167 200 $x^{196} y^{720} +$
 86 355 437 546 033 272 136 746 836 517 515 026 669 101 125 198 834 872 738 000 929 734 637 820 603 553 720 -
 595 095 405 135 758 306 362 182 624 365 734 397 513 038 636 575 821 198 676 531 956 286 387 298 899 774 -
 600 568 117 094 380 822 257 247 753 037 462 753 527 200 000 $x^{193} y^{723} +$
 12 830 937 439 959 640 872 309 185 227 623 995 213 482 412 914 862 813 348 432 800 861 538 934 999 407 390 -
 128 372 650 855 173 033 637 522 831 145 186 338 956 610 214 231 778 156 911 991 441 410 656 578 987 558 -
 135 810 156 218 140 671 685 588 155 948 310 112 841 349 120 $x^{190} y^{726} +$
 1 796 090 891 245 521 234 119 392 015 466 633 391 824 466 113 007 440 689 427 415 663 536 175 868 917 970 -
 276 045 200 085 984 763 936 106 746 510 529 636 923 815 996 535 871 748 578 212 804 717 286 671 978 695 -
 137 749 919 541 248 318 854 754 527 013 831 111 524 019 200 $x^{187} y^{729} +$
 236 697 275 156 489 655 898 394 801 091 947 560 877 686 732 725 937 352 696 699 934 998 991 347 434 940 180 -
 308 734 799 578 473 261 875 046 461 714 313 163 849 273 668 998 799 518 359 359 572 159 385 030 276 587 -
 486 532 474 803 691 606 462 189 201 906 689 438 003 200 $x^{184} y^{732} +$
 29 345 139 099 576 889 247 924 822 801 768 171 988 960 643 920 992 691 010 877 096 085 245 856 916 088 487 -
 551 043 191 952 431 009 555 826 147 357 955 511 726 362 282 084 162 312 644 858 528 696 086 663 624 798 -
 992 798 441 886 786 603 223 330 483 662 912 468 843 520 $x^{181} y^{735} +$
 3 420 019 689 777 247 600 125 456 063 296 096 655 461 494 833 732 531 054 579 868 789 904 764 766 418 901 -
 378 197 836 415 082 837 404 358 916 133 442 514 949 153 155 941 376 521 436 203 770 919 840 174 230 087 -
 529 811 056 317 362 297 358 972 182 155 173 204 547 200 $x^{178} y^{738} +$
 374 395 106 557 653 486 496 530 547 560 698 278 493 622 398 610 732 734 727 704 010 133 557 059 421 698 703 -
 352 442 365 154 761 928 206 728 484 727 517 599 288 356 133 339 267 361 599 347 632 177 131 063 778 376 -
 206 818 847 923 454 844 011 930 567 994 005 980 160 $x^{175} y^{741} +$
 38 466 962 692 571 272 672 619 304 974 077 866 604 897 967 842 489 449 717 527 743 599 217 867 220 530 798 -
 671 548 243 603 799 476 351 201 342 466 200 855 600 752 362 004 128 299 638 274 543 018 436 445 022 672 -
 857 614 894 911 345 701 441 444 532 809 875 264 000 $x^{172} y^{744} +$
 3 706 258 100 351 366 853 628 300 529 346 771 830 683 554 415 584 229 271 416 942 344 222 942 221 123 097 -

647 742 593 837 932 376 263 265 353 324 068 441 540 387 060 017 122 562 909 628 734 528 954 811 488 956 -
 705 918 682 332 614 758 882 642 390 813 494 656 000 $x^{169} y^{747} +$
 334 574 952 843 113 804 259 927 915 125 406 179 626 790 204 475 293 966 442 142 200 109 182 796 354 449 072 -
 813 568 866 366 341 107 299 613 034 194 048 652 819 368 665 644 593 437 269 493 277 294 891 291 931 076 -
 932 364 838 179 447 017 314 261 543 400 134 656 $x^{166} y^{750} +$
 28 272 651 434 156 349 156 140 560 339 912 028 283 093 114 634 695 609 258 190 534 971 335 285 376 356 144 -
 450 097 744 755 754 172 260 917 719 241 796 864 026 496 201 469 606 346 827 723 642 759 151 000 729 575 -
 953 159 292 305 912 126 772 199 768 761 152 000 $x^{163} y^{753} +$
 2 234 317 709 908 875 991 772 711 593 043 656 487 079 580 939 072 296 220 260 115 212 977 070 410 380 722 -
 271 926 328 080 296 915 397 862 460 259 170 897 917 156 008 895 141 295 717 802 983 574 730 251 520 944 -
 956 860 113 444 533 049 797 174 173 883 857 920 $x^{160} y^{756} +$
 164 968 964 277 169 570 088 368 680 490 316 394 006 695 145 462 688 866 955 381 458 513 932 932 948 914 286 -
 301 440 366 587 097 125 462 871 361 134 693 227 671 798 150 005 103 232 421 845 028 305 292 318 308 851 -
 092 741 301 645 599 665 624 139 376 217 600 $x^{157} y^{759} +$
 11 368 285 277 764 273 859 412 604 397 340 520 892 033 688 031 887 925 620 948 225 867 852 946 607 856 420 -
 906 097 776 242 712 282 922 884 152 111 735 379 437 019 276 087 749 971 630 156 860 252 363 471 976 828 -
 208 511 287 122 171 410 687 620 216 620 800 $x^{154} y^{762} +$
 730 400 998 488 759 917 111 787 292 467 586 375 194 978 678 680 690 201 766 672 122 576 286 996 326 632 381 -
 374 314 009 193 352 939 521 921 292 450 919 433 612 754 895 821 099 624 725 655 595 503 300 683 721 273 -
 847 581 078 816 149 621 853 611 194 880 $x^{151} y^{765} +$
 43 703 927 430 054 239 923 936 099 130 192 746 653 295 071 534 653 300 348 615 552 083 754 097 323 013 029 -
 179 004 208 873 053 749 188 729 477 987 995 275 252 092 924 804 244 710 965 020 568 631 271 232 772 099 -
 784 649 150 348 749 996 023 509 613 000 $x^{148} y^{768} +$
 2 432 601 197 853 057 890 657 708 014 363 237 677 105 194 279 772 202 046 688 078 476 762 259 187 221 131 -
 923 115 583 420 995 216 495 773 406 578 530 434 560 559 614 154 527 392 678 484 554 099 901 603 170 594 -
 095 820 221 208 242 652 629 209 452 000 $x^{145} y^{771} +$
 125 802 618 311 333 584 791 789 969 371 634 845 538 742 920 328 346 695 398 117 125 512 734 041 650 061 504 -
 426 060 673 221 228 870 222 740 646 396 375 642 093 352 844 116 358 557 272 206 883 365 460 818 784 757 -
 728 627 022 725 880 496 892 352 000 $x^{142} y^{774} +$
 6 037 132 633 655 455 072 581 319 304 227 368 278 525 388 509 847 371 233 514 834 141 372 375 289 344 742 -
 136 807 216 075 002 766 566 852 449 145 783 247 493 612 374 453 881 652 032 330 922 704 057 497 253 124 -
 675 673 284 928 104 018 078 387 200 $x^{139} y^{777} +$
 268 487 147 426 360 706 105 449 933 478 675 911 547 313 782 117 700 603 791 582 555 796 444 537 664 670 244 -
 018 111 469 849 109 182 166 080 454 915 460 190 410 792 486 613 130 207 811 939 854 446 490 347 387 330 -
 979 491 508 928 820 257 136 640 $x^{136} y^{780} +$
 11 050 232 452 572 382 577 406 904 563 946 218 075 804 109 767 018 221 258 048 676 658 294 330 737 846 392 -
 834 801 213 519 321 050 672 036 419 406 925 095 462 968 254 804 471 069 377 163 604 667 494 181 898 833 -
 254 138 919 887 103 635 532 800 $x^{133} y^{783} +$
 420 290 915 848 521 921 506 468 253 660 556 793 056 061 681 766 480 117 003 128 453 489 384 778 065 506 224 -
 816 990 215 598 477 753 577 266 651 478 048 695 953 151 480 807 175 772 489 855 085 653 526 698 920 826 -
 593 676 787 868 337 468 160 $x^{130} y^{786} +$
 14 750 443 196 860 017 597 255 520 172 893 163 938 487 169 046 539 760 782 773 908 926 338 845 622 426 947 -
 207 413 398 082 249 846 663 496 135 511 644 667 219 168 712 581 412 105 985 261 943 791 663 839 212 634 -
 962 822 329 846 222 771 200 $x^{127} y^{789} +$
 476 925 538 967 896 736 878 787 300 517 691 940 738 482 455 907 652 377 214 406 195 856 113 265 150 658 556 -
 135 651 784 101 858 058 443 650 356 892 189 554 233 889 307 825 411 760 681 985 986 709 363 160 092 016 -
 392 599 948 521 664 000 $x^{124} y^{792} +$
 14 182 943 572 367 718 763 245 412 499 885 254 513 141 418 729 495 920 043 297 527 212 328 942 377 982 844 -
 308 312 524 008 829 344 151 013 933 485 984 559 838 342 587 293 846 114 103 285 228 432 925 281 315 067 -
 164 689 599 354 649 600 $x^{121} y^{795} +$
 387 253 774 364 265 327 110 966 753 628 991 135 875 267 486 167 190 804 841 289 973 453 229 059 968 278 846 -
 273 572 415 027 879 139 114 335 418 016 121 957 971 683 824 429 081 062 543 613 361 505 033 279 644 056 -
 321 512 529 152 000 $x^{118} y^{798} +$
 9 690 411 557 350 456 239 883 262 506 188 521 984 248 371 919 750 052 814 061 086 370 025 383 420 716 191 -
 460 931 322 595 887 898 875 245 784 023 515 846 138 490 424 358 383 933 485 140 020 761 823 950 101 412 -

$619\,920\,630\,237\,440\,x^{115}y^{801} +$
 $221\,802\,982\,698\,419\,690\,991\,882\,102\,988\,701\,831\,462\,573\,679\,446\,658\,237\,144\,355\,897\,675\,776\,699\,279\,177\,619 -$
 $602\,457\,508\,888\,267\,598\,431\,340\,456\,895\,100\,547\,705\,726\,069\,330\,007\,241\,765\,441\,060\,267\,713\,259\,957\,368 -$
 $067\,395\,750\,400\,x^{112}y^{804} +$
 $4\,634\,326\,191\,296\,355\,490\,405\,557\,012\,121\,153\,179\,132\,198\,828\,991\,512\,814\,301\,399\,798\,257\,306\,986\,989\,919 -$
 $912\,202\,394\,313\,703\,034\,465\,727\,755\,494\,009\,182\,781\,663\,460\,447\,042\,620\,766\,351\,389\,099\,809\,964\,008\,834 -$
 $490\,054\,454\,400\,x^{109}y^{807} +$
 $88\,199\,417\,231\,213\,850\,917\,442\,813\,614\,769\,502\,385\,651\,250\,074\,496\,926\,603\,629\,746\,449\,718\,204\,175\,936\,614 -$
 $215\,486\,809\,262\,048\,037\,087\,539\,401\,111\,322\,095\,214\,113\,372\,839\,014\,265\,111\,283\,634\,668\,842\,131\,364\,879 -$
 $222\,728\,640\,x^{106}y^{810} +$
 $1\,525\,516\,035\,722\,866\,904\,835\,659\,411\,569\,760\,108\,062\,774\,371\,198\,120\,472\,222\,613\,206\,954\,477\,511\,286\,401 -$
 $608\,566\,558\,791\,493\,830\,266\,130\,285\,708\,171\,804\,927\,301\,265\,490\,721\,278\,890\,867\,665\,964\,844\,966\,283\,182 -$
 $718\,422\,400\,x^{103}y^{813} +$
 $23\,921\,772\,839\,759\,702\,764\,512\,691\,787\,220\,895\,681\,670\,523\,181\,101\,069\,083\,528\,516\,919\,220\,859\,201\,686\,657 -$
 $063\,430\,033\,623\,278\,377\,987\,564\,666\,880\,740\,185\,844\,317\,642\,116\,005\,668\,536\,000\,125\,965\,589\,759\,955\,878 -$
 $836\,320\,x^{100}y^{816} +$
 $339\,223\,052\,113\,897\,546\,769\,566\,362\,643\,369\,302\,728\,645\,083\,575\,394\,212\,468\,827\,137\,632\,296\,963\,731\,807\,310 -$
 $026\,641\,785\,656\,973\,011\,768\,204\,536\,872\,518\,923\,498\,435\,784\,491\,006\,147\,573\,739\,966\,819\,977\,465\,588\,096 -$
 $000\,x^{97}y^{819} +$
 $4\,338\,235\,160\,374\,082\,271\,623\,650\,277\,608\,050\,382\,490\,029\,386\,817\,126\,787\,842\,488\,079\,481\,805\,432\,179\,988 -$
 $725\,200\,912\,022\,986\,812\,744\,967\,516\,608\,171\,971\,671\,933\,886\,124\,170\,579\,879\,308\,996\,546\,067\,391\,901\,824 -$
 $000\,x^{94}y^{822} +$
 $49\,890\,827\,915\,194\,854\,381\,159\,542\,912\,809\,550\,272\,601\,240\,299\,973\,388\,081\,448\,920\,787\,657\,066\,899\,980\,089 -$
 $650\,351\,454\,454\,419\,102\,358\,548\,518\,412\,430\,215\,120\,085\,386\,273\,738\,250\,553\,219\,505\,498\,951\,738\,698\,240$
 $x^{91}y^{825} +$
 $514\,361\,806\,156\,090\,160\,108\,511\,566\,164\,788\,869\,976\,891\,152\,860\,667\,703\,593\,780\,127\,665\,786\,781\,939\,324\,198 -$
 $845\,492\,735\,982\,881\,176\,300\,601\,961\,159\,451\,945\,841\,255\,951\,162\,747\,822\,081\,616\,462\,656\,425\,728\,000$
 $x^{88}y^{828} +$
 $4\,738\,331\,365\,546\,225\,210\,141\,137\,220\,551\,600\,660\,291\,657\,816\,720\,788\,962\,701\,445\,692\,985\,481\,651\,186\,512 -$
 $451\,448\,719\,202\,982\,179\,878\,966\,002\,042\,725\,865\,168\,097\,832\,219\,803\,386\,665\,146\,649\,435\,885\,765\,120$
 $x^{85}y^{831} +$
 $38\,864\,880\,953\,073\,038\,623\,776\,028\,668\,845\,645\,387\,402\,921\,077\,770\,194\,584\,593\,893\,050\,427\,576\,630\,564\,197 -$
 $242\,173\,767\,552\,364\,143\,121\,961\,722\,974\,976\,624\,254\,120\,218\,699\,939\,134\,266\,605\,691\,052\,973\,600\,x^{82}y^{834} +$
 $282\,760\,002\,017\,195\,083\,560\,027\,558\,109\,112\,462\,363\,097\,751\,485\,146\,955\,792\,318\,121\,435\,007\,901\,021\,214\,080 -$
 $026\,293\,358\,960\,946\,589\,536\,309\,650\,141\,094\,545\,836\,073\,437\,407\,808\,517\,488\,308\,393\,100\,800\,x^{79}y^{837} +$
 $1\,817\,335\,527\,172\,223\,358\,855\,798\,512\,241\,043\,569\,493\,192\,956\,166\,332\,295\,341\,631\,400\,459\,741\,227\,311\,087 -$
 $945\,484\,336\,551\,967\,872\,956\,328\,026\,247\,009\,308\,999\,206\,694\,286\,141\,912\,522\,999\,510\,209\,280\,x^{76}y^{840} +$
 $10\,272\,969\,936\,907\,834\,005\,245\,764\,376\,994\,760\,804\,704\,855\,168\,279\,019\,899\,074\,374\,670\,605\,667\,309\,970\,167 -$
 $078\,705\,295\,115\,567\,790\,812\,325\,466\,454\,298\,712\,729\,541\,448\,833\,524\,650\,770\,922\,304\,000\,x^{73}y^{843} +$
 $50\,831\,179\,913\,273\,833\,074\,102\,073\,735\,998\,224\,555\,428\,537\,137\,818\,674\,902\,571\,910\,685\,472\,915\,424\,269\,880 -$
 $651\,556\,081\,275\,253\,418\,273\,779\,359\,305\,958\,538\,598\,081\,128\,129\,246\,426\,509\,952\,000\,x^{70}y^{846} +$
 $219\,022\,770\,620\,962\,265\,054\,297\,403\,086\,104\,426\,705\,145\,416\,293\,724\,342\,559\,758\,914\,182\,430\,227\,046\,912\,182 -$
 $014\,376\,082\,497\,155\,477\,194\,662\,213\,064\,905\,059\,453\,012\,624\,291\,355\,031\,456\,000\,x^{67}y^{849} +$
 $817\,190\,425\,736\,061\,560\,787\,775\,741\,767\,993\,224\,200\,694\,993\,153\,349\,247\,979\,914\,288\,664\,974\,296\,645\,834\,281 -$
 $659\,139\,687\,427\,371\,114\,086\,372\,928\,082\,056\,065\,122\,464\,320\,951\,197\,734\,400\,x^{64}y^{852} +$
 $2\,623\,931\,257\,649\,805\,051\,414\,451\,875\,852\,385\,787\,183\,438\,439\,834\,661\,905\,740\,587\,308\,969\,354\,172\,421\,160 -$
 $389\,836\,422\,332\,800\,716\,782\,822\,208\,730\,573\,823\,009\,947\,071\,746\,554\,817\,280\,x^{61}y^{855} +$
 $7\,201\,677\,391\,515\,619\,535\,731\,423\,736\,989\,965\,935\,051\,150\,900\,172\,047\,505\,741\,199\,306\,427\,268\,635\,747\,977 -$
 $183\,869\,464\,525\,563\,964\,249\,190\,605\,098\,453\,779\,371\,820\,475\,321\,545\,600\,x^{58}y^{858} +$
 $16\,769\,486\,312\,845\,590\,567\,725\,595\,173\,659\,065\,248\,414\,061\,637\,830\,200\,760\,306\,515\,055\,007\,587\,047\,013\,975 -$
 $538\,644\,885\,779\,314\,805\,881\,921\,799\,930\,277\,955\,188\,195\,746\,085\,120\,x^{55}y^{861} +$
 $32\,855\,664\,964\,353\,625\,663\,000\,506\,739\,019\,510\,552\,164\,266\,936\,388\,483\,642\,349\,434\,728\,176\,007\,005\,291\,733 -$
 $591\,470\,741\,814\,828\,477\,432\,190\,987\,750\,577\,526\,711\,957\,578\,400\,x^{52}y^{864} +$
 $53\,664\,943\,367\,250\,728\,043\,391\,514\,203\,507\,503\,337\,835\,386\,885\,385\,803\,954\,993\,110\,843\,026\,788\,279\,262\,417 -$
 $337\,439\,440\,055\,393\,222\,338\,280\,479\,395\,488\,007\,442\,576\,000\,x^{49}y^{867} +$

72 319 777 859 610 750 833 085 975 615 709 400 107 531 958 601 394 999 506 700 171 340 003 626 332 255 796 -
 379 096 113 349 746 572 284 630 312 239 390 611 072 000 $x^{46} y^{870} +$
 79 473 293 045 492 238 307 638 998 626 357 657 596 644 976 225 019 389 705 144 897 586 194 905 520 326 678 -
 687 433 766 797 629 516 855 763 335 675 886 144 000 $x^{43} y^{873} +$
 70 273 115 269 967 871 169 635 812 847 891 224 616 507 599 927 069 223 484 308 941 929 302 626 081 708 372 -
 392 384 886 878 292 669 683 655 384 006 135 808 $x^{40} y^{876} +$
 49 238 453 528 989 039 100 580 657 835 691 121 231 864 851 019 734 539 926 603 255 976 452 338 807 044 150 -
 119 723 962 189 972 001 297 021 243 118 080 $x^{37} y^{879} +$
 26 855 886 618 992 503 374 152 087 844 528 172 815 344 335 372 961 524 761 164 735 013 253 494 363 359 208 -
 344 992 281 630 062 141 064 606 046 080 $x^{34} y^{882} +$
 11 166 474 478 684 416 520 129 063 780 572 502 555 578 077 091 278 544 181 391 533 941 274 038 013 498 068 -
 403 592 922 751 058 903 304 949 248 $x^{31} y^{885} +$
 3 452 364 988 271 653 764 044 419 997 099 241 099 053 756 857 249 943 422 341 732 793 734 155 563 758 156 -
 616 664 055 379 372 144 001 280 $x^{28} y^{888} +$
 770 073 825 993 745 171 209 076 213 157 376 061 315 299 708 591 928 975 143 078 786 228 807 437 658 271 896 -
 710 970 238 912 264 704 $x^{25} y^{891} +$
 119 384 406 457 465 262 005 535 362 699 192 072 700 226 517 708 180 655 909 250 234 791 653 557 125 918 921 -
 980 008 346 598 400 $x^{22} y^{894} +$
 12 268 340 563 208 391 750 066 559 962 875 583 216 520 428 054 380 893 010 943 445 618 942 330 634 952 085 -
 247 836 135 200 $x^{19} y^{897} +$
 785 555 936 492 280 943 034 801 390 151 695 173 264 773 411 358 680 699 571 233 655 781 703 491 093 944 026 -
 512 448 $x^{16} y^{900} +$
 24 576 643 508 432 029 404 893 941 752 852 519 918 063 949 897 025 616 857 399 498 827 887 831 504 987 642 -
 240 $x^{13} y^{903} +$
 74 445 315 983 995 300 458 201 540 395 728 755 512 126 519 769 461 411 292 948 574 275 997 271 026 936 896
 $x^{10} y^{906} -$
 973 528 318 985 639 492 339 661 175 071 543 609 047 148 354 071 141 144 202 218 679 187 160 828 760 960 x^7
 $y^{909} + 8 509 879 390 305 243 324 027 668 677 220 085 339 138 594 812 845 345 793 030 656 745 383 220 388 960$
 $x^4 y^{912} -$
 37 026 071 356 613 028 808 076 487 977 684 819 093 437 397 192 210 301 533 992 877 394 851 364 096 $x y^{915}$

n=920:

$x^{920} + 390 690 715 187 784 517 434 179 259 687 858 257 826 072 784 377 509 517 315 938 362 938 034 310 400 x^{689}$
 $y^{231} + 2 206 292 912 938 719 771 022 025 354 408 056 364 956 933 867 421 398 671 104 898 731 441 258 851 200$
 $x^{686} y^{234} +$
 8 213 005 227 961 303 660 273 973 975 667 887 987 199 535 954 706 893 495 563 247 732 257 854 006 265 600
 $x^{683} y^{237} +$
 1 014 899 271 072 527 261 613 908 709 098 740 333 811 138 687 825 072 797 842 249 338 901 568 866 161 396 160
 $x^{680} y^{240} +$
 204 385 256 192 109 542 466 418 604 180 828 819 019 022 388 914 252 493 158 733 115 298 977 048 671 530 867 -
 200 $x^{677} y^{243} +$
 33 375 097 947 684 628 825 307 056 773 259 721 260 885 507 925 250 672 238 795 988 922 185 760 613 433 763 -
 840 000 $x^{674} y^{246} +$
 5 367 050 415 531 550 280 517 828 108 904 169 641 590 165 437 083 648 917 513 141 408 502 438 133 798 507 -
 130 240 000 $x^{671} y^{249} +$
 815 801 233 466 829 459 539 889 752 326 088 647 272 018 136 938 624 104 606 027 587 169 539 844 183 061 092 -
 780 974 080 $x^{668} y^{252} +$
 118 203 319 237 343 586 158 168 231 134 299 137 932 700 311 818 808 972 954 914 757 708 337 631 975 847 293 -
 609 584 077 824 $x^{665} y^{255} +$
 16 308 692 564 774 136 440 659 837 469 117 496 960 823 528 344 275 976 742 805 043 089 313 975 008 230 880 -
 887 639 253 546 160 $x^{662} y^{258} +$
 2 143 879 793 618 190 966 718 787 728 217 747 837 983 592 821 522 305 388 341 878 051 023 547 973 925 150 -
 528 146 495 774 032 640 $x^{659} y^{261} +$
 268 599 950 148 330 865 062 727 010 728 220 481 025 100 914 326 855 894 656 691 978 069 776 523 299 372 964 -
 077 561 052 979 710 720 $x^{656} y^{264} +$
 32 083 375 591 827 143 991 343 224 182 144 401 945 596 654 650 035 144 125 999 783 278 872 541 083 871 545 -

$$\begin{aligned}
& 641\,880\,501\,705\,890\,339\,840\,x^{653}y^{267} + \\
& 3\,654\,777\,704\,731\,523\,859\,871\,490\,755\,872\,926\,174\,120\,614\,054\,772\,377\,527\,166\,047\,824\,316\,500\,335\,199\,077 - \\
& 381\,151\,596\,135\,017\,885\,493\,248\,x^{650}y^{270} + \\
& 397\,176\,159\,067\,337\,324\,457\,152\,358\,510\,497\,890\,256\,639\,227\,208\,563\,288\,454\,976\,050\,741\,661\,463\,870\,143\,540 - \\
& 207\,562\,281\,109\,119\,732\,211\,200\,x^{647}y^{273} + \\
& 41\,188\,628\,698\,837\,303\,146\,065\,311\,031\,762\,597\,453\,613\,671\,926\,516\,765\,700\,656\,468\,621\,045\,025\,808\,226\,981 - \\
& 810\,539\,115\,052\,655\,573\,791\,370\,240\,x^{644}y^{276} + \\
& 4\,077\,278\,904\,901\,997\,138\,188\,370\,301\,231\,229\,180\,222\,883\,667\,932\,209\,530\,297\,624\,073\,898\,293\,069\,792\,450 - \\
& 974\,019\,534\,428\,276\,227\,280\,530\,373\,120\,x^{641}y^{279} + \\
& 385\,377\,015\,719\,404\,220\,468\,741\,704\,676\,280\,298\,496\,744\,170\,098\,308\,892\,980\,702\,503\,510\,110\,209\,943\,986\,112 - \\
& 335\,669\,897\,018\,252\,790\,106\,059\,490\,560\,x^{638}y^{282} + \\
& 34\,789\,115\,525\,961\,985\,110\,875\,024\,529\,685\,581\,789\,190\,938\,449\,403\,917\,000\,741\,960\,685\,483\,222\,249\,445\,838 - \\
& 635\,884\,691\,932\,014\,822\,093\,843\,412\,893\,184\,x^{635}y^{285} + \\
& 3\,000\,265\,236\,932\,741\,137\,912\,808\,845\,336\,668\,822\,056\,898\,724\,541\,150\,824\,165\,057\,516\,167\,721\,662\,338\,378 - \\
& 794\,089\,557\,027\,920\,948\,309\,456\,292\,635\,218\,240\,x^{632}y^{288} + \\
& 247\,256\,543\,819\,213\,299\,764\,760\,639\,190\,304\,951\,181\,798\,661\,019\,767\,729\,437\,070\,846\,258\,893\,231\,783\,178\,579 - \\
& 768\,364\,369\,191\,278\,769\,571\,044\,885\,139\,889\,920\,x^{629}y^{291} + \\
& 19\,476\,809\,168\,938\,690\,123\,923\,311\,233\,255\,733\,118\,710\,171\,289\,487\,806\,096\,411\,607\,030\,467\,257\,400\,816\,930 - \\
& 246\,628\,001\,689\,523\,157\,636\,951\,555\,475\,794\,293\,760\,x^{626}y^{294} + \\
& 1\,466\,819\,112\,025\,644\,069\,928\,569\,834\,659\,309\,322\,080\,163\,274\,478\,613\,281\,678\,279\,462\,094\,650\,831\,897\,239 - \\
& 405\,131\,642\,941\,858\,193\,099\,905\,959\,767\,404\,267\,904\,000\,x^{623}y^{297} + \\
& 105\,639\,873\,235\,342\,965\,042\,400\,128\,018\,652\,558\,776\,936\,757\,915\,315\,397\,379\,449\,248\,693\,852\,997\,433\,474\,045 - \\
& 747\,925\,514\,306\,023\,441\,764\,267\,608\,630\,785\,578\,577\,920\,x^{620}y^{300} + \\
& 7\,277\,338\,980\,312\,859\,317\,003\,022\,505\,612\,249\,669\,937\,395\,713\,460\,114\,805\,495\,783\,179\,772\,549\,952\,225\,566 - \\
& 658\,820\,096\,021\,130\,192\,327\,348\,618\,769\,821\,451\,923\,532\,800\,x^{617}y^{303} + \\
& 479\,632\,644\,850\,802\,042\,503\,192\,890\,380\,056\,265\,191\,044\,228\,313\,417\,926\,321\,766\,887\,408\,347\,223\,202\,433\,602 - \\
& 142\,178\,281\,045\,202\,038\,502\,915\,380\,393\,625\,603\,324\,960\,000\,x^{614}y^{306} + \\
& 30\,250\,420\,629\,873\,910\,991\,804\,396\,505\,786\,853\,741\,034\,929\,261\,416\,843\,580\,758\,628\,492\,516\,325\,186\,327\,836 - \\
& 399\,615\,683\,985\,988\,934\,551\,134\,882\,281\,239\,552\,766\,808\,704\,000\,x^{611}y^{309} + \\
& 1\,826\,135\,780\,210\,273\,423\,000\,182\,817\,860\,517\,155\,407\,090\,164\,065\,526\,204\,688\,304\,188\,268\,504\,977\,877\,681 - \\
& 352\,393\,239\,348\,431\,541\,433\,830\,909\,091\,193\,131\,274\,830\,185\,766\,400\,x^{608}y^{312} + \\
& 105\,536\,675\,152\,071\,908\,931\,865\,271\,960\,198\,674\,504\,528\,330\,452\,204\,877\,268\,348\,270\,133\,679\,618\,263\,797\,241 - \\
& 854\,772\,565\,052\,314\,673\,069\,237\,904\,958\,922\,260\,347\,233\,982\,090\,240\,x^{605}y^{315} + \\
& 5\,840\,224\,684\,220\,946\,394\,343\,870\,016\,112\,642\,293\,273\,523\,523\,413\,610\,361\,869\,612\,459\,133\,423\,379\,828\,999 - \\
& 207\,111\,447\,017\,229\,326\,726\,499\,553\,339\,275\,570\,194\,329\,197\,016\,217\,600\,x^{602}y^{318} + \\
& 309\,525\,235\,285\,575\,080\,913\,837\,146\,965\,570\,502\,225\,967\,533\,322\,929\,485\,625\,538\,321\,573\,304\,653\,126\,873\,720 - \\
& 724\,833\,307\,926\,949\,180\,639\,044\,041\,130\,330\,045\,691\,110\,643\,301\,328\,000\,x^{599}y^{321} + \\
& 15\,713\,936\,096\,010\,806\,685\,345\,190\,393\,127\,040\,481\,897\,197\,782\,020\,409\,488\,851\,855\,895\,321\,207\,809\,480\,119 - \\
& 274\,247\,551\,978\,721\,856\,751\,133\,324\,395\,965\,530\,025\,486\,970\,428\,477\,664\,000\,x^{596}y^{324} + \\
& 764\,321\,236\,267\,227\,140\,250\,790\,317\,284\,293\,554\,181\,032\,036\,411\,781\,337\,516\,494\,879\,490\,564\,786\,603\,423\,955 - \\
& 469\,026\,935\,247\,911\,683\,988\,018\,317\,656\,005\,479\,033\,450\,900\,177\,990\,137\,600\,x^{593}y^{327} + \\
& 35\,624\,281\,411\,822\,734\,427\,872\,303\,183\,869\,705\,881\,136\,585\,046\,235\,353\,486\,281\,922\,483\,905\,933\,142\,961\,844 - \\
& 984\,817\,491\,590\,397\,427\,444\,773\,697\,854\,734\,772\,101\,494\,749\,196\,222\,248\,446\,080\,x^{590}y^{330} + \\
& 1\,591\,367\,269\,060\,442\,711\,118\,409\,262\,085\,451\,651\,136\,709\,356\,772\,868\,956\,462\,813\,689\,602\,963\,815\,125\,522 - \\
& 546\,620\,179\,857\,928\,946\,463\,760\,359\,253\,120\,021\,828\,607\,399\,000\,845\,811\,550\,803\,200\,x^{587}y^{333} + \\
& 68\,143\,029\,958\,926\,557\,274\,304\,398\,248\,928\,725\,480\,631\,131\,067\,722\,668\,028\,565\,318\,948\,065\,284\,937\,712\,748 - \\
& 654\,025\,454\,694\,969\,750\,968\,770\,748\,268\,176\,749\,857\,269\,419\,266\,665\,451\,253\,476\,800\,x^{584}y^{336} + \\
& 2\,797\,496\,260\,032\,499\,833\,232\,843\,671\,383\,397\,755\,220\,262\,440\,053\,995\,017\,670\,287\,226\,224\,864\,644\,120\,957 - \\
& 192\,063\,730\,579\,044\,714\,714\,369\,650\,609\,755\,958\,449\,498\,609\,562\,251\,172\,967\,423\,846\,400\,x^{581}y^{339} + \\
& 110\,124\,205\,752\,648\,887\,478\,968\,920\,072\,832\,961\,477\,065\,677\,374\,042\,128\,601\,106\,006\,090\,551\,426\,671\,397\,232 - \\
& 561\,254\,367\,628\,275\,452\,920\,816\,439\,825\,311\,305\,068\,587\,547\,424\,382\,362\,618\,290\,892\,800\,x^{578}y^{342} + \\
& 4\,157\,452\,093\,046\,037\,381\,795\,501\,927\,794\,933\,263\,596\,126\,761\,276\,642\,300\,793\,975\,201\,427\,638\,732\,421\,326 - \\
& 598\,610\,714\,395\,646\,536\,695\,885\,217\,156\,985\,165\,412\,475\,000\,329\,732\,805\,555\,498\,473\,154\,560\,x^{575}y^{345} + \\
& 150\,545\,154\,596\,665\,473\,316\,698\,230\,944\,081\,110\,461\,712\,269\,468\,108\,645\,132\,930\,862\,925\,855\,592\,609\,752\,176 - \\
& 679\,969\,750\,931\,332\,802\,228\,327\,752\,531\,522\,799\,601\,928\,386\,639\,451\,055\,357\,341\,249\,536\,000\,x^{572}y^{348} +
\end{aligned}$$

5 229 536 203 585 452 762 491 712 428 656 424 698 053 267 692 967 481 355 767 580 473 915 871 296 033 164 -
 679 852 622 675 761 306 591 308 364 453 370 501 106 648 383 685 019 275 342 710 498 682 931 200 $x^{569} y^{351} +$
 174 291 493 357 637 181 904 213 536 129 237 663 599 181 555 467 496 518 070 323 515 389 964 338 831 114 785 -
 916 558 908 663 671 484 377 911 931 330 140 092 982 452 286 054 892 872 144 176 012 540 025 600 $x^{566} y^{354} +$
 5 573 956 740 968 051 985 364 085 628 445 388 167 617 415 745 946 890 309 960 324 352 909 758 850 834 811 -
 821 797 041 756 329 469 754 362 170 843 970 034 713 456 704 796 992 603 028 133 356 894 498 252 800
 $x^{563} y^{357} +$
 171 072 883 854 370 927 084 840 136 352 882 621 639 705 224 093 243 912 178 415 130 322 605 564 734 025 327 -
 122 078 414 187 357 099 950 434 276 799 254 847 608 170 867 579 750 873 067 525 282 310 208 363 520
 $x^{560} y^{360} +$
 5 039 446 046 362 316 221 396 047 648 215 299 713 343 966 483 209 512 766 519 613 972 400 608 232 976 507 -
 459 158 506 913 770 545 640 473 267 630 490 145 172 410 267 239 782 281 420 446 804 675 091 129 395 200
 $x^{557} y^{363} +$
 142 501 823 994 766 886 637 119 899 823 135 473 898 792 274 874 541 956 995 764 640 910 116 139 362 068 752 -
 002 091 900 913 883 674 207 648 440 128 081 062 142 594 270 334 702 943 631 528 484 292 423 440 281 600
 $x^{554} y^{366} +$
 3 868 513 661 875 879 836 416 679 005 747 806 212 233 088 120 791 261 298 643 843 603 266 408 933 263 790 -
 607 433 306 675 328 146 332 213 016 843 174 471 440 948 784 804 199 971 515 666 770 517 833 087 610 444 -
 800 $x^{551} y^{369} +$
 100 832 882 187 617 915 880 391 903 313 983 366 469 831 380 239 539 631 897 017 230 430 167 247 989 956 977 -
 072 507 689 362 351 785 655 001 888 423 301 313 207 637 275 963 372 781 289 959 044 039 129 619 710 720 -
 000 $x^{548} y^{372} +$
 2 523 718 980 171 983 413 300 904 750 808 389 585 088 074 225 800 325 537 831 365 310 471 174 036 610 589 -
 205 555 294 294 127 922 655 342 613 932 503 867 566 908 867 442 694 937 453 627 416 397 823 924 772 802 -
 380 800 $x^{545} y^{375} +$
 60 660 392 703 147 784 715 876 176 113 552 447 645 118 016 820 382 989 600 918 122 095 679 545 364 289 606 -
 039 270 839 588 115 099 791 701 110 632 219 513 224 672 017 000 562 206 641 560 609 107 104 692 870 194 -
 608 640 $x^{542} y^{378} +$
 1 400 353 669 364 133 350 417 234 675 510 402 052 475 881 628 088 683 113 081 915 621 840 927 542 226 206 -
 618 953 602 753 207 940 224 446 237 993 668 551 315 588 239 439 691 003 611 690 777 090 405 532 032 701 -
 447 777 280 $x^{539} y^{381} +$
 31 051 292 768 738 752 589 821 849 272 936 719 969 024 487 387 947 420 669 335 655 404 240 767 442 473 386 -
 485 191 037 666 593 639 285 606 986 063 621 855 671 798 892 100 115 320 214 887 073 452 678 561 034 825 -
 999 187 040 $x^{536} y^{384} +$
 661 409 612 760 607 946 941 086 336 509 037 669 342 317 747 937 370 952 577 187 577 953 644 889 494 192 328 -
 674 794 780 900 206 773 204 758 977 731 248 983 874 937 072 319 026 534 327 335 658 146 563 233 197 489 -
 728 698 240 $x^{533} y^{387} +$
 13 534 677 686 987 969 975 067 864 232 541 902 032 353 377 404 164 840 174 802 496 065 241 749 011 079 393 -
 295 725 475 804 112 946 121 430 422 234 548 101 388 214 629 390 607 884 111 601 021 012 963 787 766 464 -
 099 798 828 544 $x^{530} y^{390} +$
 266 101 911 574 750 238 751 771 841 308 108 265 867 802 670 382 192 145 730 137 456 762 885 463 262 856 710 -
 322 086 702 755 172 361 625 622 319 299 851 243 918 065 237 952 351 958 832 679 445 635 795 048 132 156 -
 976 347 678 720 $x^{527} y^{393} +$
 5 026 956 657 558 110 921 370 233 261 874 332 795 982 764 564 029 434 862 864 261 146 694 956 782 189 142 -
 877 910 295 005 345 026 014 614 095 158 170 074 575 918 278 737 842 708 255 871 662 211 408 073 455 420 -
 700 922 095 001 600 $x^{524} y^{396} +$
 91 254 046 604 522 425 416 552 202 448 455 275 884 893 049 406 464 897 227 374 855 725 889 623 344 590 319 -
 533 050 310 647 452 787 213 684 578 119 517 492 036 342 399 553 974 611 917 849 136 217 371 922 046 200 -
 353 286 567 372 800 $x^{521} y^{399} +$
 1 591 915 923 234 755 752 572 468 762 760 651 385 823 945 328 793 702 185 529 702 289 578 281 164 892 325 -
 428 016 043 187 508 790 019 941 145 226 316 527 151 411 916 582 250 681 543 919 318 654 171 422 087 900 -
 703 346 616 339 427 840 $x^{518} y^{402} +$
 26 689 392 208 565 135 826 962 861 760 317 672 049 106 730 860 818 367 740 804 363 060 586 119 303 776 207 -
 671 372 849 586 730 706 706 927 929 209 575 618 322 203 286 951 753 155 761 570 184 443 201 966 785 459 -
 304 764 125 378 721 792 $x^{515} y^{405} +$

430 066 661 933 800 616 462 401 665 562 202 586 135 114 597 046 738 202 498 409 045 380 011 087 118 873 318 -
 257 397 434 036 397 205 214 900 243 573 834 018 420 848 684 872 653 149 554 678 703 186 317 050 844 648 -
 522 368 694 305 428 480 $x^{512} y^{408} +$
 6 660 975 183 930 689 237 803 500 754 457 127 587 330 076 443 033 051 941 579 277 908 732 340 985 983 586 -
 286 017 589 978 704 212 097 371 153 315 381 975 829 856 360 471 856 625 509 137 882 590 072 003 730 742 -
 089 632 053 986 502 584 320 $x^{509} y^{411} +$
 99 167 564 604 424 762 822 572 101 340 857 047 692 084 779 797 521 800 792 911 273 330 000 598 772 853 230 -
 594 759 451 056 660 063 158 184 685 167 894 747 879 076 783 863 015 296 469 028 926 715 739 174 506 209 -
 650 605 377 320 756 367 360 $x^{506} y^{414} +$
 1 419 235 885 747 506 290 863 746 288 311 754 767 155 644 780 111 867 614 014 789 154 209 653 474 476 708 -
 111 249 871 610 481 389 615 087 274 924 208 260 038 005 452 424 616 778 194 267 427 481 306 811 232 815 -
 137 735 245 785 293 871 941 120 $x^{503} y^{417} +$
 19 526 050 302 567 709 310 584 054 109 944 031 544 138 826 526 536 481 707 985 758 051 242 536 557 148 188 -
 068 554 526 768 714 937 304 864 910 707 543 560 393 974 094 650 756 378 630 508 794 741 266 449 021 478 -
 629 097 850 541 693 490 525 184 $x^{500} y^{420} +$
 258 267 268 488 852 349 086 957 701 119 306 699 912 870 739 489 165 500 488 136 798 175 076 880 825 910 198 -
 613 787 553 485 330 605 350 308 547 282 630 297 955 033 892 433 021 861 606 617 839 588 752 339 164 833 -
 789 170 617 155 713 572 128 000 $x^{497} y^{423} +$
 3 284 265 322 350 582 325 081 827 476 520 053 767 948 621 292 753 675 650 570 485 556 886 955 800 400 197 -
 879 468 249 137 909 882 827 745 958 597 301 179 326 444 828 216 493 174 633 623 085 106 938 585 873 907 -
 895 256 826 520 337 857 163 568 000 $x^{494} y^{426} +$
 40 154 872 981 251 475 774 378 176 465 792 548 894 223 249 650 086 325 145 620 873 055 410 795 689 677 826 -
 220 976 356 712 208 613 613 327 147 199 417 448 982 844 489 460 711 871 694 506 545 997 795 045 159 281 -
 076 436 762 272 594 070 871 904 000 $x^{491} y^{429} +$
 472 046 956 828 109 824 133 196 703 949 267 607 381 778 741 892 907 492 655 736 589 016 225 943 078 305 556 -
 575 263 863 201 686 167 803 038 141 904 845 043 419 697 542 050 944 578 864 458 622 660 487 075 295 972 -
 360 088 327 593 088 845 565 176 000 $x^{488} y^{432} +$
 5 335 724 024 796 637 335 593 083 507 955 876 656 085 173 828 670 584 424 892 233 776 014 360 195 338 013 -
 723 969 415 950 039 800 400 903 698 708 620 419 428 619 998 801 736 181 924 500 497 642 773 290 680 484 -
 671 295 218 802 890 987 201 861 414 400 $x^{485} y^{435} +$
 57 992 995 264 449 961 550 570 123 351 189 865 287 406 890 535 277 980 393 997 901 916 140 609 548 018 232 -
 382 584 261 284 828 093 290 251 933 730 374 000 063 337 755 816 949 506 861 149 802 263 341 033 832 287 -
 042 753 658 521 976 180 110 569 472 000 $x^{482} y^{438} +$
 606 098 337 649 968 311 555 656 391 748 224 578 453 610 944 781 397 764 125 060 566 064 248 411 392 853 997 -
 602 184 805 545 141 417 342 819 023 073 680 786 742 666 135 141 286 268 832 419 939 480 561 411 566 762 -
 254 714 264 401 567 024 873 957 504 000 $x^{479} y^{441} +$
 6 091 242 690 577 329 597 197 718 758 038 682 621 373 281 881 351 151 148 663 389 594 252 098 357 764 061 -
 580 075 696 013 206 429 389 266 130 935 189 657 528 048 440 733 260 800 170 400 481 786 545 262 816 564 -
 575 677 915 091 664 601 698 215 191 552 000 $x^{476} y^{444} +$
 58 867 067 463 314 870 724 633 206 545 082 577 078 249 913 116 688 236 392 613 897 622 691 560 167 477 254 -
 660 458 903 223 875 405 132 757 056 091 308 861 653 831 821 094 485 290 204 827 398 885 967 914 351 292 -
 544 691 403 919 253 018 575 434 218 112 000 $x^{473} y^{447} +$
 547 078 397 532 506 758 464 391 147 573 270 247 381 624 967 821 709 030 102 718 040 880 530 578 625 220 466 -
 870 946 380 429 792 840 849 992 034 516 531 538 365 311 161 475 682 013 112 419 211 206 640 895 162 713 -
 834 155 140 416 212 275 044 125 541 435 840 $x^{470} y^{450} +$
 4 889 257 697 337 910 909 747 324 943 545 940 902 283 406 569 207 535 490 264 704 143 746 795 016 601 218 -
 774 381 698 659 641 263 475 925 698 824 095 705 328 540 016 610 947 640 433 708 916 832 630 710 855 575 -
 982 199 904 011 348 406 414 771 470 611 097 600 $x^{467} y^{453} +$
 42 020 050 800 814 552 844 367 785 120 368 267 265 255 188 933 694 645 299 708 126 822 698 185 560 144 528 -
 447 202 462 180 797 337 257 310 817 587 517 219 936 444 829 382 437 265 235 045 568 432 037 923 877 385 -
 525 649 432 544 445 303 676 080 501 295 833 600 $x^{464} y^{456} +$
 347 290 692 011 964 637 212 421 799 798 827 025 894 766 857 180 249 315 184 136 056 750 917 611 204 254 542 -
 318 844 337 036 564 602 531 591 514 601 053 977 544 149 326 982 978 323 196 543 320 427 072 353 631 832 -
 880 723 086 089 003 552 957 957 527 699 788 800 $x^{461} y^{459} +$
 2 760 284 461 186 004 649 013 014 824 375 092 725 293 471 644 081 981 570 034 934 323 056 829 544 466 063 -

696 256 789 548 404 945 988 738 962 160 056 893 063 457 459 414 328 283 872 593 411 115 532 138 793 626 -
 065 719 184 864 475 535 599 568 513 532 845 619 200 $x^{458} y^{462} +$
 21 097 860 861 436 075 874 581 151 672 306 709 881 620 773 055 328 077 908 416 454 983 949 343 543 907 317 -
 733 264 642 751 807 570 237 813 230 055 297 071 430 604 264 877 812 003 771 996 908 633 446 418 370 358 -
 621 247 825 725 148 707 574 444 028 842 107 589 120 $x^{455} y^{465} +$
 155 076 221 988 344 028 001 799 050 681 199 500 733 265 529 714 286 352 337 770 190 140 765 750 262 715 107 -
 848 000 809 000 927 040 054 588 103 627 255 758 371 236 491 740 658 464 509 039 495 936 097 702 599 537 -
 558 379 614 848 455 585 050 224 949 285 719 168 000 $x^{452} y^{468} +$
 1 096 152 760 072 062 051 140 555 564 250 553 037 423 760 730 430 477 136 208 613 647 004 779 110 652 255 -
 656 298 715 452 899 726 978 242 103 908 091 343 666 077 153 111 834 413 038 646 451 288 721 117 050 128 -
 544 213 775 013 656 879 582 660 257 064 032 034 752 000 $x^{449} y^{471} +$
 7 450 946 856 287 202 210 720 401 327 591 906 627 255 124 377 551 739 252 955 594 774 627 397 965 553 169 -
 776 342 048 854 888 271 159 946 667 507 091 732 975 298 191 166 443 995 523 503 878 782 284 441 038 701 -
 062 265 755 451 220 373 782 071 512 393 463 920 096 000 $x^{446} y^{474} +$
 48 703 520 074 317 538 879 101 939 447 976 328 129 997 809 442 914 426 143 281 921 195 876 780 124 508 560 -
 002 355 399 898 534 653 140 184 977 655 317 705 193 830 037 515 972 516 311 746 683 994 302 018 467 224 -
 856 261 048 747 195 500 407 064 947 225 639 740 736 000 $x^{443} y^{477} +$
 306 133 090 511 909 736 683 583 050 957 345 886 469 345 482 686 986 795 283 821 026 239 909 389 811 818 509 -
 979 703 078 219 984 156 275 331 558 935 300 325 877 075 064 758 293 501 867 789 534 759 135 578 890 682 -
 332 007 072 495 753 546 823 746 545 302 169 417 556 800 $x^{440} y^{480} +$
 1 850 343 354 620 005 083 075 999 704 434 918 166 605 569 711 269 841 980 956 154 267 358 289 773 021 227 -
 495 195 791 489 495 245 875 282 209 051 262 878 959 440 098 223 056 941 190 365 964 452 751 699 850 747 -
 233 298 274 095 398 791 859 873 060 502 723 323 144 416 000 $x^{437} y^{483} +$
 10 754 150 882 175 188 778 517 713 735 161 067 107 049 964 224 776 453 946 052 844 974 796 748 375 474 073 -
 816 947 492 486 611 290 783 193 618 948 767 399 750 277 186 888 325 862 189 788 147 552 679 887 638 451 -
 503 542 594 219 695 937 615 801 314 097 661 563 568 256 000 $x^{434} y^{486} +$
 60 099 359 379 167 232 463 578 585 881 538 543 747 886 618 261 043 899 321 991 729 371 105 768 615 661 590 -
 465 633 896 446 267 442 288 606 650 748 377 658 973 875 532 046 727 011 478 181 405 720 960 100 227 819 -
 861 055 319 378 303 577 399 313 873 136 417 789 184 128 000 $x^{431} y^{489} +$
 322 938 759 522 063 552 410 066 668 011 028 169 313 406 018 256 269 398 333 222 695 465 110 285 507 027 960 -
 195 279 719 564 837 890 904 646 264 824 478 312 750 304 712 407 002 947 422 098 838 698 006 688 543 053 -
 806 597 187 480 222 174 895 765 857 782 328 915 026 432 000 $x^{428} y^{492} +$
 1 668 446 693 965 881 415 257 419 541 851 673 775 891 368 452 644 344 759 992 599 216 055 829 668 630 026 -
 291 220 338 589 914 531 079 701 075 458 782 254 387 667 972 969 851 144 341 647 757 191 540 200 111 797 -
 192 240 054 715 472 448 549 537 661 080 521 036 240 305 382 400 $x^{425} y^{495} +$
 8 287 624 559 956 690 820 231 057 390 451 472 463 346 551 895 609 576 724 013 720 762 449 649 926 035 456 -
 860 725 036 482 262 029 797 650 585 187 932 896 163 938 724 534 124 444 670 600 669 868 700 151 449 249 -
 211 267 726 727 650 469 058 240 258 729 781 172 753 879 008 000 $x^{422} y^{498} +$
 39 578 161 571 515 454 310 881 809 901 831 837 108 397 492 355 324 379 401 551 191 894 476 793 957 247 938 -
 534 377 577 257 174 969 487 869 216 678 642 161 911 377 142 382 650 801 165 861 342 824 275 730 370 192 -
 425 417 749 687 005 691 091 960 030 413 592 331 054 792 125 440 $x^{419} y^{501} +$
 181 706 191 230 573 681 445 643 764 245 470 413 048 669 574 517 866 227 326 490 791 592 420 089 299 048 715 -
 949 612 055 366 120 986 656 088 470 694 688 650 970 443 891 841 996 019 651 511 337 932 837 236 284 664 -
 304 485 130 985 261 900 114 022 894 902 641 894 832 073 054 720 $x^{416} y^{504} +$
 801 958 004 140 530 966 563 118 196 224 002 354 730 623 371 741 803 281 499 676 592 070 075 639 964 902 946 -
 575 733 341 009 680 773 581 339 957 552 525 286 856 557 944 156 160 871 043 403 835 147 335 012 467 384 -
 183 345 644 208 411 212 102 709 871 930 195 982 037 175 157 760 $x^{413} y^{507} +$
 3 402 350 350 094 311 224 102 770 738 498 907 432 769 031 214 983 918 780 316 449 152 392 150 010 150 451 -
 529 006 155 304 646 552 719 876 601 731 472 388 596 307 604 418 192 862 941 645 286 179 811 321 661 353 -
 059 138 836 337 470 970 975 299 854 281 519 150 627 872 634 497 024 $x^{410} y^{510} +$
 13 874 844 379 104 662 106 016 313 082 021 535 553 806 977 997 921 611 655 582 322 089 754 874 266 449 247 -
 122 471 749 564 266 204 537 974 033 706 269 084 357 468 039 450 275 580 404 816 463 276 518 224 665 727 -
 154 282 095 032 481 037 987 506 653 477 536 055 677 074 637 456 240 $x^{407} y^{513} +$
 54 384 297 640 405 375 206 130 258 712 328 339 662 200 461 386 861 444 455 825 567 604 383 392 906 465 693 -
 305 838 497 913 961 475 930 590 739 584 496 319 088 945 166 821 281 987 399 109 095 412 560 165 135 238 -

$863\,548\,955\,067\,076\,922\,834\,837\,674\,101\,474\,745\,819\,326\,250\,274\,720\,x^{404}y^{516} +$
 $204\,874\,692\,500\,956\,215\,961\,542\,047\,552\,789\,312\,178\,574\,668\,098\,509\,210\,086\,968\,897\,624\,642\,178\,114\,759\,257 -$
 $679\,764\,539\,617\,291\,486\,036\,956\,140\,718\,905\,662\,055\,695\,812\,665\,144\,591\,729\,631\,751\,624\,814\,824\,765\,245 -$
 $874\,137\,757\,949\,747\,920\,803\,106\,585\,054\,928\,741\,499\,459\,313\,980\,160\,x^{401}y^{519} +$
 $741\,726\,834\,585\,159\,659\,695\,234\,935\,342\,182\,695\,416\,379\,286\,497\,454\,680\,709\,464\,198\,924\,739\,097\,580\,733\,836 -$
 $475\,797\,768\,292\,137\,305\,487\,792\,827\,905\,996\,285\,603\,021\,725\,983\,623\,346\,472\,251\,412\,487\,055\,198\,385\,570 -$
 $271\,363\,089\,976\,949\,559\,805\,036\,424\,843\,211\,433\,278\,388\,422\,147\,200\,x^{398}y^{522} +$
 $2\,580\,539\,219\,420\,061\,061\,872\,186\,665\,315\,296\,292\,765\,923\,659\,382\,402\,222\,724\,564\,427\,342\,449\,704\,348\,225 -$
 $056\,672\,109\,132\,624\,448\,924\,200\,412\,967\,370\,467\,371\,337\,274\,268\,456\,968\,612\,221\,142\,069\,133\,119\,138\,213 -$
 $731\,626\,607\,998\,192\,441\,927\,190\,145\,066\,147\,670\,284\,905\,909\,887\,354\,112\,x^{395}y^{525} +$
 $8\,626\,925\,286\,532\,610\,203\,643\,923\,237\,585\,778\,048\,901\,334\,763\,977\,254\,983\,052\,027\,533\,478\,541\,353\,355\,710 -$
 $723\,100\,775\,282\,365\,141\,933\,554\,994\,819\,850\,582\,735\,441\,789\,260\,912\,097\,216\,590\,023\,647\,890\,303\,411\,650 -$
 $072\,801\,893\,723\,148\,046\,585\,373\,971\,248\,181\,124\,761\,324\,712\,809\,832\,640\,x^{392}y^{528} +$
 $27\,710\,693\,359\,765\,783\,277\,469\,458\,912\,548\,717\,766\,527\,919\,366\,077\,689\,082\,623\,554\,521\,593\,156\,101\,297\,340 -$
 $471\,102\,412\,470\,353\,257\,009\,247\,426\,838\,312\,624\,973\,376\,618\,098\,984\,305\,687\,807\,686\,788\,780\,895\,756\,005 -$
 $956\,760\,620\,399\,305\,185\,297\,666\,329\,583\,020\,612\,237\,072\,153\,237\,550\,080\,x^{389}y^{531} +$
 $85\,516\,432\,123\,068\,463\,421\,595\,120\,471\,450\,079\,340\,996\,845\,427\,936\,486\,263\,584\,332\,065\,568\,193\,357\,181\,978 -$
 $840\,046\,132\,877\,729\,424\,401\,570\,056\,520\,126\,999\,789\,761\,406\,219\,087\,116\,204\,501\,296\,745\,643\,210\,686\,177 -$
 $753\,196\,383\,813\,459\,957\,399\,879\,082\,184\,803\,486\,504\,482\,163\,652\,669\,440\,x^{386}y^{534} +$
 $253\,528\,018\,004\,206\,216\,349\,358\,949\,919\,783\,600\,438\,384\,894\,845\,644\,706\,549\,973\,816\,704\,261\,820\,692\,084\,749 -$
 $277\,848\,543\,228\,250\,000\,201\,051\,949\,612\,809\,733\,596\,114\,616\,511\,959\,011\,746\,552\,345\,968\,235\,789\,253\,466 -$
 $550\,532\,522\,621\,510\,841\,494\,619\,240\,500\,598\,871\,912\,033\,345\,835\,069\,440\,x^{383}y^{537} +$
 $722\,001\,766\,495\,801\,061\,296\,460\,920\,091\,501\,487\,771\,849\,323\,063\,184\,089\,347\,393\,913\,613\,823\,339\,385\,174\,342 -$
 $436\,966\,646\,466\,240\,126\,315\,818\,565\,171\,434\,288\,530\,834\,407\,883\,977\,893\,786\,669\,799\,154\,552\,261\,417\,565 -$
 $965\,387\,866\,378\,341\,617\,001\,354\,403\,444\,017\,919\,870\,796\,263\,498\,317\,824\,x^{380}y^{540} +$
 $1\,974\,906\,195\,863\,874\,734\,299\,888\,635\,380\,306\,924\,560\,373\,135\,788\,622\,033\,783\,355\,307\,585\,894\,136\,644\,596 -$
 $473\,521\,211\,739\,523\,187\,317\,000\,418\,240\,076\,699\,719\,224\,354\,139\,720\,542\,331\,268\,361\,501\,054\,525\,983\,036 -$
 $893\,171\,418\,954\,145\,030\,238\,882\,914\,032\,426\,051\,389\,533\,494\,501\,478\,379\,520\,x^{377}y^{543} +$
 $5\,188\,106\,439\,292\,385\,442\,237\,969\,720\,960\,909\,602\,528\,310\,431\,115\,357\,011\,885\,577\,989\,822\,630\,689\,544\,057 -$
 $426\,044\,371\,371\,548\,411\,894\,498\,017\,338\,950\,726\,794\,885\,095\,693\,490\,710\,644\,050\,496\,209\,914\,066\,114\,034 -$
 $451\,740\,131\,161\,902\,082\,524\,561\,102\,399\,781\,398\,610\,508\,652\,086\,322\,624\,000\,x^{374}y^{546} +$
 $13\,088\,262\,874\,537\,101\,161\,611\,017\,434\,387\,270\,697\,488\,403\,990\,571\,035\,983\,603\,374\,561\,225\,037\,412\,950\,404 -$
 $111\,270\,527\,050\,454\,681\,881\,271\,912\,539\,155\,999\,192\,517\,168\,736\,743\,592\,892\,574\,556\,686\,139\,701\,828\,177 -$
 $375\,149\,496\,620\,930\,891\,442\,468\,104\,802\,245\,512\,933\,739\,272\,237\,460\,992\,000\,x^{371}y^{549} +$
 $31\,704\,479\,660\,966\,847\,026\,804\,926\,246\,329\,835\,051\,360\,542\,533\,753\,131\,778\,328\,433\,792\,727\,758\,931\,268\,124 -$
 $776\,713\,925\,179\,202\,508\,185\,063\,553\,583\,156\,029\,600\,456\,377\,758\,564\,324\,220\,707\,869\,833\,029\,216\,897\,266 -$
 $559\,713\,479\,779\,123\,966\,420\,993\,201\,562\,470\,284\,622\,084\,869\,790\,463\,436\,800\,x^{368}y^{552} +$
 $73\,735\,682\,767\,962\,746\,918\,949\,868\,566\,815\,383\,211\,767\,182\,438\,652\,550\,661\,812\,562\,587\,717\,459\,938\,154\,182 -$
 $607\,106\,264\,052\,464\,518\,182\,386\,578\,547\,843\,379\,805\,435\,228\,164\,036\,186\,543\,331\,083\,468\,836\,213\,275\,201 -$
 $375\,763\,103\,646\,893\,529\,256\,898\,531\,914\,601\,800\,964\,429\,604\,497\,752\,944\,640\,x^{365}y^{555} +$
 $164\,628\,257\,130\,495\,549\,894\,783\,179\,524\,219\,360\,982\,220\,688\,625\,177\,887\,262\,299\,520\,191\,188\,380\,016\,964\,636 -$
 $793\,036\,721\,570\,623\,348\,424\,626\,420\,636\,447\,874\,157\,826\,149\,124\,573\,164\,639\,632\,508\,195\,975\,267\,999\,767 -$
 $243\,277\,851\,176\,782\,212\,371\,259\,610\,494\,940\,013\,232\,132\,715\,851\,754\,905\,600\,x^{362}y^{558} +$
 $352\,817\,358\,810\,722\,838\,606\,264\,686\,884\,945\,990\,237\,591\,093\,408\,624\,152\,808\,261\,383\,994\,252\,749\,346\,278\,014 -$
 $047\,309\,933\,302\,048\,270\,524\,253\,584\,721\,826\,643\,336\,901\,228\,400\,416\,393\,880\,197\,042\,627\,916\,314\,629\,775 -$
 $117\,701\,374\,338\,792\,509\,463\,635\,887\,052\,225\,492\,340\,734\,017\,021\,350\,758\,400\,x^{359}y^{561} +$
 $725\,707\,829\,208\,329\,933\,079\,404\,398\,476\,373\,998\,653\,301\,248\,468\,742\,222\,079\,009\,581\,367\,571\,353\,623\,027\,228 -$
 $792\,115\,845\,039\,102\,921\,534\,351\,752\,841\,550\,079\,136\,878\,051\,890\,838\,016\,167\,475\,783\,420\,778\,884\,243\,112 -$
 $442\,980\,677\,026\,926\,720\,450\,599\,005\,536\,463\,196\,449\,036\,498\,523\,258\,163\,200\,x^{356}y^{564} +$
 $1\,432\,469\,786\,304\,028\,018\,284\,335\,747\,420\,806\,970\,986\,998\,179\,223\,713\,148\,937\,685\,759\,110\,312\,013\,317\,362 -$
 $750\,120\,228\,940\,764\,759\,565\,476\,485\,704\,902\,227\,920\,438\,300\,193\,651\,781\,129\,882\,026\,395\,806\,867\,152\,875 -$
 $532\,322\,845\,449\,353\,169\,857\,956\,272\,250\,244\,600\,702\,976\,354\,397\,382\,953\,318\,400\,x^{353}y^{567} +$
 $2\,713\,091\,777\,250\,637\,618\,241\,305\,536\,208\,923\,298\,710\,412\,601\,880\,679\,566\,198\,867\,162\,817\,901\,792\,070\,084 -$
 $604\,019\,469\,065\,772\,314\,221\,520\,874\,275\,639\,164\,540\,434\,333\,207\,340\,992\,483\,350\,079\,269\,902\,444\,095\,721 -$
 $298\,751\,315\,848\,914\,914\,366\,785\,702\,905\,201\,725\,332\,440\,137\,516\,398\,889\,569\,280\,x^{350}y^{570} +$

4 929 926 317 436 541 373 286 554 866 966 888 010 097 040 107 866 509 432 784 645 941 304 802 304 144 674 -
 338 290 460 268 512 540 107 208 315 045 266 881 812 988 190 308 419 072 063 719 120 544 836 410 614 503 -
 385 867 675 144 575 396 897 511 313 980 797 006 748 104 159 244 551 115 008 000 $x^{347} y^{573} +$
 8 593 159 313 647 880 812 420 591 614 950 326 775 091 039 916 240 837 042 958 626 030 849 842 831 588 788 -
 422 382 924 203 246 767 958 805 164 734 028 897 045 742 594 080 378 435 110 106 054 996 327 919 348 371 -
 024 401 438 767 893 824 599 184 349 259 640 426 111 301 095 852 692 837 731 200 $x^{344} y^{576} +$
 14 366 113 850 546 318 042 037 338 129 285 377 666 245 252 121 042 932 290 627 393 965 372 811 583 775 427 -
 166 063 623 938 605 095 443 564 665 084 187 549 882 020 564 384 812 858 897 584 802 904 576 308 246 778 -
 823 008 687 920 607 842 898 075 161 355 466 117 518 796 233 151 244 671 065 600 $x^{341} y^{579} +$
 23 032 186 816 563 426 977 978 492 412 123 473 397 554 337 648 384 416 999 829 709 538 517 270 941 779 057 -
 998 212 845 966 624 114 644 107 611 045 758 248 070 725 356 875 288 048 852 939 165 432 266 549 620 511 -
 385 630 846 908 069 760 640 241 019 188 539 435 051 870 068 474 000 926 668 800 $x^{338} y^{582} +$
 35 405 747 847 010 220 610 254 510 456 359 246 971 419 384 736 822 070 249 584 320 554 785 423 741 304 122 -
 166 069 191 787 298 987 656 351 694 374 907 973 320 309 874 399 801 910 273 715 362 206 789 085 230 550 -
 053 784 070 713 595 469 022 742 876 852 940 848 721 259 612 533 784 412 958 720 $x^{335} y^{585} +$
 52 177 855 183 549 479 491 396 365 948 999 705 839 278 581 183 535 514 834 732 672 720 905 123 052 591 150 -
 480 682 979 320 693 025 917 086 687 188 205 333 262 287 454 641 886 935 010 779 024 581 193 469 055 066 -
 552 223 508 059 451 073 791 761 544 852 175 194 793 902 909 441 285 864 243 200 $x^{332} y^{588} +$
 73 705 761 940 765 025 966 989 021 580 847 450 224 186 684 796 282 451 802 098 814 468 885 328 627 233 011 -
 409 127 487 307 115 656 650 334 559 958 627 210 012 484 480 502 977 460 567 124 384 253 169 460 818 989 -
 523 094 667 499 457 988 102 380 809 614 536 401 567 503 877 123 895 582 617 600 $x^{329} y^{591} +$
 99 780 592 016 761 902 277 218 127 604 233 011 406 689 755 991 765 690 418 682 692 208 458 559 033 611 363 -
 203 997 161 357 058 314 347 655 784 018 486 054 711 646 297 940 117 685 658 832 908 080 663 438 811 268 -
 786 522 380 813 182 976 273 886 265 559 585 215 949 125 242 289 708 939 852 800 $x^{326} y^{594} +$
 129 432 839 252 491 632 262 864 845 566 073 745 448 486 377 736 222 490 738 597 230 001 398 102 984 385 770 -
 394 706 811 152 463 820 065 703 458 055 350 455 881 684 469 010 121 178 711 127 876 696 169 702 963 712 -
 500 916 170 347 102 343 223 028 987 042 504 955 718 262 379 968 781 500 928 000 $x^{323} y^{597} +$
 160 849 099 791 126 457 523 863 379 957 691 141 723 980 808 560 889 166 646 547 384 423 003 666 935 676 970 -
 047 039 221 285 876 614 557 047 432 050 776 948 127 783 684 014 200 478 236 073 604 937 221 786 734 626 -
 589 991 953 781 634 420 113 290 973 965 896 423 860 760 840 768 233 262 315 520 $x^{320} y^{600} +$
 191 464 440 783 340 197 658 790 719 848 070 370 058 541 391 188 009 407 076 604 533 201 722 656 088 348 610 -
 745 487 832 091 986 270 794 410 058 822 768 081 807 857 279 521 023 911 266 483 654 668 486 590 103 528 -
 053 543 667 859 311 622 702 032 039 037 560 008 957 952 709 531 780 582 502 400 $x^{317} y^{603} +$
 218 257 952 035 186 333 738 529 576 849 879 513 279 220 478 158 479 159 388 128 574 307 032 136 095 841 557 -
 938 314 673 913 339 567 172 414 698 827 757 783 079 845 773 252 276 046 162 831 764 812 522 638 323 585 -
 553 295 431 206 332 394 762 551 078 758 271 262 750 982 079 252 789 260 902 400 $x^{314} y^{606} +$
 238 220 471 258 520 426 740 633 436 402 012 949 957 187 331 317 697 840 857 434 744 351 563 896 274 542 725 -
 517 972 673 643 084 503 261 960 124 210 643 243 640 921 532 311 247 402 255 848 598 678 992 242 183 822 -
 566 125 823 470 217 186 638 963 795 129 666 766 388 909 547 214 321 126 579 200 $x^{311} y^{609} +$
 248 901 297 944 992 958 014 735 776 715 678 231 254 111 813 060 876 603 343 263 171 166 799 014 710 205 614 -
 127 942 232 766 991 592 326 265 527 387 558 020 246 211 619 575 471 217 723 282 637 233 323 652 557 385 -
 460 025 622 925 641 863 196 132 461 293 004 853 061 231 407 749 346 279 884 800 $x^{308} y^{612} +$
 248 899 317 271 790 833 374 159 524 491 298 207 554 344 542 048 159 769 884 437 378 279 589 634 222 284 824 -
 395 956 284 764 772 247 605 964 275 557 164 021 833 710 340 962 822 314 072 162 370 236 684 294 616 650 -
 931 182 407 704 630 029 531 541 704 502 020 006 630 785 924 874 908 934 004 480 $x^{305} y^{615} +$
 238 163 603 384 855 343 005 592 929 269 625 371 978 403 010 794 811 362 285 795 660 701 839 287 619 300 987 -
 840 774 243 787 549 969 519 822 314 048 504 164 451 783 301 077 085 017 220 323 391 689 705 990 323 017 -
 556 606 220 016 055 613 739 089 379 486 563 384 384 767 374 539 920 947 728 000 $x^{302} y^{618} +$
 218 014 878 943 981 547 297 446 815 785 588 568 768 699 161 504 011 254 983 830 028 920 238 320 144 363 777 -
 280 871 628 198 230 342 117 383 826 044 189 727 688 958 609 736 347 174 559 222 581 421 949 331 693 399 -
 095 822 157 858 825 382 339 654 367 975 120 037 516 776 596 310 196 254 752 000 $x^{299} y^{621} +$
 190 878 494 846 431 930 076 557 972 088 236 028 582 429 357 534 981 162 903 616 886 969 120 518 367 040 844 -
 590 413 712 844 327 068 285 637 025 095 874 594 783 598 189 077 234 010 428 125 485 639 940 352 711 730 -
 781 555 802 233 054 083 186 589 862 655 749 518 302 648 175 150 810 513 096 000 $x^{296} y^{624} +$
 159 803 451 375 300 022 064 961 377 308 429 303 604 886 821 419 072 977 770 049 498 215 969 369 092 768 874 -

363 168 653 593 571 716 199 173 279 673 875 543 841 684 496 021 747 391 620 693 192 536 136 903 780 637 -
 953 185 622 219 367 886 353 959 487 724 823 717 244 246 926 968 094 499 632 640 $x^{293} y^{627} +$
 127 899 475 635 355 874 682 588 454 495 077 214 524 579 660 620 608 525 990 641 627 025 045 277 292 001 511 -
 320 341 323 880 921 389 358 794 397 021 017 620 834 637 341 773 620 180 804 478 967 352 490 830 553 692 -
 597 312 938 815 541 832 616 739 246 001 523 396 464 271 597 387 274 986 504 192 $x^{290} y^{630} +$
 97 835 604 291 588 168 048 186 364 872 941 159 033 293 061 656 141 571 629 207 864 343 020 023 810 761 219 -
 965 549 232 815 379 438 902 638 513 505 188 824 387 237 350 746 338 349 544 526 048 926 657 712 402 878 -
 941 842 545 048 974 871 186 689 803 247 974 005 508 650 572 327 730 643 297 280 $x^{287} y^{633} +$
 71 508 819 712 072 191 140 147 465 363 898 178 211 010 340 427 959 545 512 103 543 939 347 265 275 390 358 -
 329 427 449 740 573 738 298 058 669 076 768 431 571 895 050 882 712 654 821 066 598 138 485 202 029 998 -
 866 859 855 479 436 762 884 935 532 623 935 686 470 652 395 614 681 937 797 120 $x^{284} y^{636} +$
 49 927 809 385 505 645 191 201 648 889 315 461 858 845 183 087 902 700 379 108 011 223 574 873 753 003 989 -
 292 645 748 456 599 537 122 269 252 564 535 684 024 560 348 580 727 274 916 767 432 149 255 961 696 049 -
 534 963 008 889 246 568 221 798 322 470 597 303 297 628 019 706 682 706 293 760 $x^{281} y^{639} +$
 33 291 090 508 040 638 825 403 169 817 062 150 091 491 128 739 604 913 770 286 670 947 627 740 061 931 395 -
 433 391 679 997 483 716 544 591 941 107 033 964 990 385 981 796 072 329 493 563 500 710 919 791 430 535 -
 455 700 843 604 105 657 951 157 554 208 468 794 103 641 223 535 709 796 946 720 $x^{278} y^{642} +$
 21 193 129 924 923 577 155 579 867 997 769 491 471 727 654 193 410 382 104 604 726 664 301 136 191 619 180 -
 516 822 481 008 120 752 637 780 717 004 153 757 761 493 028 129 404 953 691 062 407 612 783 186 201 480 -
 222 138 278 196 583 469 475 098 395 634 640 840 321 232 192 394 606 178 768 384 $x^{275} y^{645} +$
 12 877 133 161 823 166 807 405 831 673 205 958 436 228 188 532 475 659 982 376 469 810 928 518 372 794 093 -
 284 298 736 978 043 886 861 730 668 100 282 090 598 355 798 706 977 801 622 893 911 352 334 657 004 617 -
 814 549 223 235 358 851 289 616 321 347 542 713 500 215 842 410 866 894 617 600 $x^{272} y^{648} +$
 7 465 726 755 797 539 536 782 507 140 674 060 526 033 852 509 832 529 537 243 213 066 280 655 608 281 149 -
 306 458 568 501 862 807 041 113 822 092 801 125 784 970 556 253 314 265 534 575 088 941 234 240 752 386 -
 271 798 700 836 816 883 129 638 826 750 224 172 914 221 305 105 313 012 843 520 $x^{269} y^{651} +$
 4 128 781 383 404 001 965 326 867 318 491 438 914 222 574 662 211 862 402 517 103 241 311 506 857 482 144 -
 382 524 368 673 998 071 135 354 966 337 382 073 630 883 471 858 751 554 060 214 991 474 250 372 295 153 -
 495 390 668 138 176 366 805 699 570 814 815 262 300 399 644 025 563 938 805 760 $x^{266} y^{654} +$
 2 177 372 850 053 095 277 543 989 172 418 477 257 586 815 150 419 651 613 417 048 044 950 026 262 958 329 -
 839 108 351 672 876 072 962 581 144 158 790 269 326 953 544 620 068 589 028 757 272 150 692 114 627 856 -
 380 232 005 755 295 882 274 922 028 489 559 566 518 881 236 338 428 337 594 880 $x^{263} y^{657} +$
 1 094 624 322 038 423 640 692 233 600 909 722 432 758 242 841 055 870 339 055 089 438 595 526 337 497 999 -
 137 974 808 706 797 215 809 496 896 833 283 013 429 336 424 739 743 969 045 195 808 860 327 979 510 489 -
 043 788 050 426 133 547 334 667 996 730 481 124 764 870 340 462 136 329 720 832 $x^{260} y^{660} +$
 524 414 777 768 498 342 313 334 454 861 986 902 187 494 023 529 378 554 007 906 275 428 078 499 657 192 170 -
 440 561 195 720 617 279 042 206 719 462 198 039 093 458 157 671 531 839 649 424 629 159 176 117 030 020 -
 144 945 016 016 187 392 981 091 634 971 125 040 178 344 511 361 355 179 520 $x^{257} y^{663} +$
 239 339 414 150 022 455 168 016 633 786 826 770 021 860 788 218 006 288 527 366 480 529 062 150 263 552 888 -
 402 662 177 449 495 410 796 410 912 001 444 153 046 222 045 515 925 941 268 987 642 271 247 728 301 510 -
 270 979 748 129 044 181 005 941 645 352 759 023 418 580 824 123 381 308 160 $x^{254} y^{666} +$
 104 023 287 539 694 700 849 939 826 948 669 098 698 321 259 849 152 544 872 621 486 911 901 455 326 406 636 -
 502 546 899 687 891 227 535 860 188 927 343 002 010 797 475 251 252 249 606 950 773 641 448 783 118 818 -
 558 071 621 629 465 081 697 755 351 361 861 748 424 899 481 284 108 116 480 $x^{251} y^{669} +$
 43 039 482 754 045 526 495 293 844 570 955 566 533 062 680 657 497 222 888 603 940 528 005 392 033 637 782 -
 300 409 449 644 744 884 711 342 711 567 929 461 533 997 747 937 287 125 790 830 043 194 040 284 932 896 -
 679 982 911 634 187 357 285 241 773 563 072 724 714 958 316 544 625 432 000 $x^{248} y^{672} +$
 16 945 798 499 435 081 638 119 292 550 965 882 909 671 010 107 532 411 671 057 651 377 445 179 608 111 063 -
 407 418 455 646 972 898 146 554 150 652 083 955 803 660 297 465 823 795 048 548 673 458 933 510 328 427 -
 339 369 594 300 324 615 760 543 134 308 750 716 668 661 772 843 212 975 360 $x^{245} y^{675} +$
 6 346 717 251 249 495 489 943 201 114 084 982 677 455 101 659 922 710 771 337 864 581 948 652 239 051 157 -
 055 803 218 837 786 105 981 937 083 562 955 452 821 656 822 618 961 832 896 499 231 173 579 225 004 233 -
 308 266 366 098 852 649 706 365 819 517 346 741 871 173 880 135 367 244 800 $x^{242} y^{678} +$
 2 260 252 660 493 732 958 446 306 687 009 664 211 096 750 676 425 057 428 132 339 110 636 134 619 480 759 -
 844 169 747 278 654 814 078 351 186 357 335 813 054 262 710 008 894 811 036 568 613 023 733 846 062 929 -

766 338 281 607 153 669 587 946 084 851 631 698 674 228 334 873 433 523 200 $x^{239} y^{681} +$
 765 083 789 110 168 440 219 189 401 315 268 878 429 460 196 639 079 638 947 263 969 015 123 014 814 201 790 -
 824 095 460 503 564 982 663 388 516 380 933 839 372 835 073 528 271 194 313 002 682 960 159 939 002 180 -
 268 884 023 967 203 056 275 672 905 310 254 830 881 000 099 060 633 600 $x^{236} y^{684} +$
 246 049 952 453 844 070 832 509 099 613 830 751 076 309 104 656 168 895 932 162 816 518 754 755 310 832 833 -
 542 168 280 278 911 172 034 913 401 690 475 180 000 731 822 608 850 808 497 220 795 881 641 839 210 124 -
 616 218 249 234 490 219 406 075 963 380 688 371 313 143 123 897 267 200 $x^{233} y^{687} +$
 75 147 131 486 853 547 377 832 691 935 810 835 091 223 656 302 023 834 719 299 264 122 312 868 482 714 532 -
 687 488 159 125 803 685 696 348 623 577 932 908 425 653 932 942 997 644 505 887 351 621 118 355 615 729 -
 568 806 656 349 415 253 596 193 529 574 501 897 794 600 472 479 486 720 $x^{230} y^{690} +$
 21 786 285 133 673 090 580 543 445 465 905 159 668 015 707 458 813 095 925 205 301 904 296 831 117 763 739 -
 720 194 380 301 952 601 040 228 345 612 193 859 376 490 105 485 695 345 403 247 903 925 213 202 276 357 -
 641 573 216 273 476 520 994 717 857 737 371 968 228 560 554 435 763 200 $x^{227} y^{693} +$
 5 992 892 260 383 845 583 773 878 375 363 982 993 231 893 517 165 755 634 224 971 161 686 247 307 447 096 -
 842 596 069 715 818 117 338 188 729 254 964 669 530 617 163 763 321 633 480 674 391 204 875 919 455 588 -
 626 891 201 376 959 468 775 737 028 163 181 994 064 240 337 115 968 000 $x^{224} y^{696} +$
 1 563 388 584 164 281 967 256 774 600 143 519 251 719 291 841 540 724 988 663 201 359 009 854 466 479 399 -
 904 099 087 924 510 462 665 880 162 082 062 735 512 745 129 328 756 783 530 845 731 292 510 763 912 619 -
 959 963 744 726 691 499 108 264 656 211 658 561 102 164 787 915 904 000 $x^{221} y^{699} +$
 386 600 866 108 309 908 928 691 077 445 992 007 883 885 658 653 124 775 404 594 103 694 830 936 700 481 073 -
 099 692 528 746 430 891 089 372 056 572 398 307 781 635 955 782 218 848 198 323 179 962 455 956 543 479 -
 614 214 035 852 287 957 385 096 213 411 068 199 809 922 048 051 200 $x^{218} y^{702} +$
 90 574 446 155 920 537 825 470 801 283 771 887 448 154 416 806 778 622 498 002 513 694 824 914 843 784 920 -
 104 836 600 622 476 276 217 482 777 694 180 387 504 002 340 510 596 427 083 400 832 084 888 094 688 762 -
 185 929 579 374 138 750 706 809 590 007 986 208 368 971 370 872 960 $x^{215} y^{705} +$
 20 094 173 058 731 982 734 565 308 731 594 294 619 449 043 367 019 282 641 585 828 502 864 916 031 004 710 -
 579 936 132 766 637 905 079 349 481 205 499 795 934 144 307 039 701 764 250 285 086 855 540 976 822 902 -
 773 156 964 335 674 663 641 265 784 495 603 987 588 610 207 302 400 $x^{212} y^{708} +$
 4 219 136 261 106 587 370 893 210 853 214 685 886 848 592 537 702 928 311 693 248 694 781 750 343 551 193 -
 464 901 323 061 857 475 900 015 708 598 445 218 970 820 176 265 370 053 554 907 213 077 653 284 530 324 -
 004 581 703 129 965 878 310 468 004 514 953 467 473 563 056 569 600 $x^{209} y^{711} +$
 837 964 788 466 891 698 311 117 757 671 374 165 251 759 778 383 144 999 402 698 459 402 013 201 699 807 372 -
 954 841 687 504 722 335 420 100 206 031 556 227 714 386 654 180 072 057 129 578 004 861 023 418 421 474 -
 673 863 538 770 685 285 074 928 192 875 804 985 083 869 500 800 $x^{206} y^{714} +$
 157 336 246 755 712 244 425 749 957 795 421 888 182 409 153 922 893 651 474 570 683 309 821 524 957 465 256 -
 705 810 165 961 701 621 668 864 794 548 673 282 418 350 777 361 593 986 771 082 834 589 205 622 255 546 -
 991 375 323 775 199 372 470 449 707 535 645 792 403 477 497 600 $x^{203} y^{717} +$
 27 911 064 901 676 431 580 524 526 969 073 786 224 040 099 688 780 705 163 375 474 064 926 286 331 760 629 -
 216 955 553 645 893 637 784 617 274 822 350 965 710 966 212 575 879 511 010 497 706 945 974 110 941 292 -
 621 825 694 526 805 702 846 972 599 849 635 113 545 603 379 520 $x^{200} y^{720} +$
 4 675 239 853 443 656 942 404 894 795 547 443 635 218 855 399 671 807 386 284 905 537 935 827 061 809 062 -
 029 116 690 774 828 533 117 024 739 773 306 161 602 605 255 241 914 273 341 360 422 818 190 637 347 227 -
 629 046 397 617 332 258 020 378 065 457 191 984 080 337 920 000 $x^{197} y^{723} +$
 738 988 361 695 077 461 171 444 343 430 645 622 341 261 627 479 665 311 579 230 689 891 381 438 038 554 817 -
 592 508 486 956 907 596 319 869 820 301 888 135 621 031 373 022 533 255 363 290 278 365 863 054 087 347 -
 785 956 642 781 554 702 545 431 242 380 143 681 792 921 600 $x^{194} y^{726} +$
 110 152 544 801 897 778 844 923 640 169 262 837 669 843 804 203 505 691 763 754 368 282 460 064 412 990 913 -
 369 688 704 784 117 977 065 392 439 936 529 703 131 057 554 171 843 381 173 817 665 648 613 060 090 347 -
 270 396 831 358 827 648 312 726 622 772 519 826 396 620 800 $x^{191} y^{729} +$
 15 473 265 451 271 101 444 070 725 667 645 356 771 080 950 620 992 623 544 263 259 683 100 863 470 626 124 -
 997 638 645 621 681 066 164 704 406 131 151 115 885 448 647 659 838 656 060 553 811 322 995 235 069 567 -
 514 762 731 270 022 234 100 266 609 086 789 371 754 086 400 $x^{188} y^{732} +$
 2 046 901 713 234 121 401 259 778 649 970 865 470 803 405 144 237 572 486 549 340 726 298 125 024 161 515 -
 455 512 036 722 545 886 918 071 886 129 583 177 876 287 869 730 582 281 535 166 393 984 569 528 263 636 -
 732 749 502 444 933 900 230 535 269 205 042 368 882 165 760 $x^{185} y^{735} +$

254 815 565 562 950 877 687 136 402 962 142 908 936 651 852 188 293 626 222 648 510 179 417 103 953 882 532 -
 421 963 648 178 674 960 289 398 061 173 753 645 893 066 028 534 510 076 072 437 743 909 367 964 601 182 -
 720 036 182 235 286 801 393 499 590 327 175 277 049 600 $x^{182} y^{738} +$
 29 829 367 345 585 265 886 238 347 315 960 176 760 128 001 668 248 132 731 665 358 005 746 554 254 167 887 -
 664 559 904 014 528 205 716 636 720 330 991 957 161 629 315 193 996 435 708 126 054 335 290 913 865 237 -
 708 296 559 620 157 516 281 504 726 135 278 886 348 800 $x^{179} y^{741} +$
 3 281 063 794 179 827 698 192 564 395 692 800 424 981 519 247 613 531 780 236 265 754 523 697 159 508 708 -
 913 549 221 413 739 581 197 385 419 788 300 694 803 180 726 294 169 619 869 493 108 392 027 342 479 949 -
 846 848 455 399 712 668 886 824 300 968 943 455 206 400 $x^{176} y^{744} +$
 338 835 514 759 130 110 238 240 157 070 876 300 303 474 819 236 602 421 183 826 810 208 241 234 809 949 752 -
 854 267 565 113 446 608 715 822 813 396 787 348 252 240 460 446 667 125 475 186 995 202 216 509 128 360 -
 391 992 495 192 464 757 045 302 835 138 640 128 000 $x^{173} y^{747} +$
 32 825 011 938 847 090 634 025 958 289 435 852 491 197 316 242 470 743 808 173 132 500 644 063 631 244 365 -
 497 565 210 890 419 812 794 596 536 836 660 834 009 800 690 588 861 635 100 090 608 076 143 280 114 174 -
 858 869 854 488 396 916 898 420 400 985 826 963 456 $x^{170} y^{750} +$
 2 980 485 639 286 766 421 537 787 641 552 528 270 126 990 587 452 514 801 157 078 878 730 315 903 452 565 -
 487 553 259 299 689 995 878 156 443 877 277 275 251 325 257 212 760 007 088 390 251 025 959 626 070 058 -
 419 831 871 712 692 805 215 328 419 287 882 112 000 $x^{167} y^{753} +$
 253 422 651 793 646 367 519 018 659 371 975 157 197 721 270 911 686 888 469 650 200 141 514 081 206 293 818 -
 431 389 042 595 393 417 380 810 963 399 696 602 537 303 163 455 655 328 160 634 967 953 087 005 834 603 -
 589 098 208 493 198 925 523 783 852 612 761 600 $x^{164} y^{756} +$
 20 159 280 325 184 550 116 268 598 655 620 247 557 154 548 109 674 590 999 889 784 628 285 161 264 647 602 -
 105 162 615 092 038 127 458 535 553 986 174 314 372 343 849 887 137 505 994 082 507 286 806 498 974 472 -
 192 078 653 442 532 554 584 547 864 960 844 800 $x^{161} y^{759} +$
 1 498 838 270 492 125 308 038 487 995 790 715 947 010 197 253 007 909 173 553 976 688 757 186 769 178 760 -
 792 063 665 409 424 996 126 078 095 883 936 212 763 546 685 366 362 698 513 445 490 838 031 868 110 630 -
 516 604 861 079 401 941 919 000 854 764 198 400 $x^{158} y^{762} +$
 104 051 121 755 541 302 989 501 059 222 937 999 219 890 447 466 011 271 909 822 579 302 254 900 893 312 048 -
 793 915 727 440 293 005 842 265 017 511 060 530 580 159 315 503 468 553 130 264 085 574 274 135 745 542 -
 778 993 963 985 755 777 036 272 780 323 840 $x^{155} y^{765} +$
 6 737 445 262 238 228 739 749 793 649 547 805 875 264 991 887 096 256 719 155 873 809 994 196 809 039 582 -
 434 277 277 757 430 341 517 339 035 710 338 077 380 077 358 624 831 824 072 323 075 994 515 229 813 512 -
 596 941 112 440 419 781 405 490 366 986 800 $x^{152} y^{768} +$
 406 467 276 999 633 062 580 674 132 499 485 279 580 148 180 449 735 040 747 678 951 032 074 496 271 290 904 -
 526 277 478 186 978 901 770 862 714 667 361 799 743 250 976 981 539 609 898 331 630 467 243 120 965 701 -
 771 885 199 058 869 972 794 882 200 000 $x^{149} y^{771} +$
 22 821 444 960 086 760 896 311 809 702 497 124 888 292 414 480 575 900 202 226 341 739 686 675 789 630 334 -
 541 940 016 852 433 100 543 982 919 676 186 450 133 168 437 494 995 525 931 912 023 223 055 113 402 274 -
 486 861 461 284 694 167 559 491 040 000 $x^{146} y^{774} +$
 1 191 055 594 122 941 602 279 171 433 825 037 765 239 523 217 952 551 215 734 422 484 764 137 628 817 291 -
 769 069 111 796 928 707 315 955 693 003 941 509 918 123 507 941 553 514 457 278 423 191 135 070 531 912 -
 223 538 354 860 320 705 325 105 817 600 $x^{143} y^{777} +$
 57 710 369 821 530 889 440 171 528 089 754 066 413 861 524 083 521 880 567 946 442 067 036 428 273 309 988 -
 009 680 447 079 314 536 209 395 735 002 763 584 814 477 852 004 262 194 670 269 547 736 252 341 309 062 -
 689 379 620 362 500 142 700 666 880 $x^{140} y^{780} +$
 2 592 663 882 436 607 560 057 883 492 529 763 843 996 621 954 574 943 032 824 575 381 286 729 466 127 978 -
 887 532 682 462 732 482 956 614 655 430 359 511 721 748 334 960 105 150 523 969 213 543 711 231 886 557 -
 746 696 580 882 945 236 579 379 200 $x^{137} y^{783} +$
 107 850 256 731 367 230 974 075 363 221 876 892 017 454 536 918 851 341 828 619 667 408 103 354 247 361 778 -
 826 855 542 424 844 629 613 947 291 503 778 784 682 049 955 971 960 487 618 436 295 754 088 639 896 737 -
 156 707 572 757 235 552 268 800 $x^{134} y^{786} +$
 4 148 237 256 752 190 612 972 898 217 513 270 788 681 640 402 981 730 759 860 824 112 007 644 654 167 860 -
 834 247 103 607 723 432 489 496 821 490 434 396 997 817 108 757 599 350 261 084 609 561 673 720 100 338 -
 987 861 128 801 729 675 622 400 $x^{131} y^{789} +$
 147 308 964 474 574 757 349 968 679 855 062 639 671 548 420 434 699 130 956 791 149 457 520 773 951 582 881 -

560 807 521 700 529 942 316 153 003 119 481 806 781 941 645 502 966 996 982 828 276 801 414 562 002 903 -
 310 129 252 378 899 788 800 $x^{128} y^{792} +$
 4 822 170 711 224 515 049 921 728 680 845 652 266 659 300 299 541 605 993 607 497 228 580 486 156 522 292 -
 411 322 731 550 303 762 221 327 808 989 553 947 500 209 811 146 355 813 447 779 477 628 334 819 167 512 -
 203 769 276 598 947 932 160 $x^{125} y^{795} +$
 145 276 409 262 242 160 236 814 802 812 726 475 912 263 145 917 922 297 449 439 172 372 990 269 008 802 538 -
 792 075 442 717 260 978 459 623 602 699 150 043 068 841 610 996 988 584 722 182 069 202 084 787 335 921 -
 885 084 575 035 904 000 $x^{122} y^{798} +$
 4 021 075 695 798 059 877 123 295 728 502 328 730 045 194 245 691 700 683 829 913 729 225 626 903 576 035 -
 847 047 336 778 877 272 321 846 981 541 113 096 930 840 684 792 187 621 170 733 970 576 863 194 168 758 -
 011 935 597 642 739 200 $x^{119} y^{801} +$
 102 070 702 497 647 904 318 127 351 560 577 297 906 165 335 454 235 898 655 439 783 477 254 109 179 701 704 -
 834 626 602 755 342 752 114 610 044 121 204 375 385 469 219 310 322 941 968 825 710 673 436 000 654 634 -
 431 763 206 169 600 $x^{116} y^{804} +$
 2 371 632 072 307 570 872 383 335 107 137 386 906 593 416 074 514 280 661 462 267 305 611 727 451 017 369 -
 855 103 688 624 330 236 391 515 116 106 867 086 019 879 520 257 558 315 686 790 930 372 559 812 316 419 -
 207 152 303 148 800 $x^{113} y^{807} +$
 50 339 841 694 922 352 157 257 670 844 067 607 653 915 096 711 543 686 456 231 335 916 001 166 613 378 765 -
 927 060 668 644 203 191 255 670 083 028 799 775 310 412 667 313 830 088 721 609 424 912 512 718 849 424 -
 214 401 147 520 $x^{110} y^{810} +$
 974 041 233 531 385 422 571 622 676 121 339 245 730 390 969 110 057 336 844 034 281 129 398 406 138 994 674 -
 060 030 168 131 152 068 724 690 606 840 558 589 908 231 518 195 283 402 165 695 449 594 916 484 825 158 -
 316 371 200 $x^{107} y^{813} +$
 17 142 497 651 392 674 000 651 582 409 772 682 511 905 657 800 456 081 741 057 126 587 248 536 497 522 248 -
 159 643 644 087 835 517 758 960 355 395 009 635 116 302 760 173 540 483 344 269 347 663 407 117 383 390 -
 267 457 600 $x^{104} y^{816} +$
 273 763 509 359 865 322 487 577 180 736 677 922 276 863 426 512 821 570 202 952 349 150 267 514 755 410 775 -
 666 786 218 568 120 523 734 438 493 817 016 581 850 511 568 893 485 647 561 515 349 647 754 449 432 097 -
 292 800 $x^{101} y^{819} +$
 3 957 248 177 552 315 280 288 608 569 276 483 040 104 614 561 056 936 802 753 623 774 699 473 713 847 249 -
 697 741 117 659 154 332 745 256 289 045 636 057 094 578 702 725 508 722 969 630 703 818 825 515 007 700 -
 992 000 $x^{98} y^{822} +$
 51 638 226 994 473 489 547 167 325 015 055 972 602 999 291 660 332 703 817 455 344 428 523 343 037 206 149 -
 732 353 167 209 010 705 105 466 781 936 104 562 619 542 163 336 048 440 510 544 704 499 035 317 714 365 -
 440 $x^{95} y^{825} +$
 606 568 458 186 421 291 184 189 675 576 615 985 911 849 687 491 143 582 789 531 388 265 330 651 769 011 625 -
 622 686 685 212 770 813 243 674 498 012 905 840 000 192 720 812 261 912 413 988 555 065 481 284 608 000
 $x^{92} y^{828} +$
 6 394 519 152 141 153 948 952 115 952 765 609 746 242 872 611 879 314 670 822 254 932 915 632 758 592 944 -
 186 836 434 403 685 999 599 345 912 754 178 844 083 441 737 615 512 589 007 400 377 914 439 174 937 600
 $x^{89} y^{831} +$
 60 305 293 090 708 170 960 038 533 625 393 187 592 330 146 036 839 453 408 239 931 548 179 746 637 945 820 -
 589 175 563 249 167 453 462 155 700 522 394 896 041 450 704 169 861 452 192 798 369 240 515 012 800
 $x^{86} y^{834} +$
 507 018 576 513 943 289 306 582 577 498 518 531 651 956 037 211 836 086 375 596 164 877 554 343 906 856 046 -
 406 445 995 842 962 158 724 495 134 148 534 986 721 840 158 188 967 178 107 230 673 540 710 400 $x^{83} y^{837} +$
 3 786 217 484 786 584 402 857 956 727 107 334 458 993 269 694 980 554 545 089 696 643 688 590 416 004 142 -
 913 439 831 358 851 928 469 778 042 469 674 113 666 678 018 041 788 130 566 115 888 107 619 840 $x^{80} y^{840} +$
 25 013 332 879 562 876 822 474 855 299 861 409 702 871 069 292 031 284 123 361 446 478 991 210 683 933 950 -
 107 811 618 768 018 912 489 688 751 753 146 202 703 319 018 733 839 508 121 567 429 708 800 $x^{77} y^{843} +$
 145 565 216 952 781 016 525 050 277 475 421 709 837 787 930 807 595 525 815 823 835 978 345 009 893 182 338 -
 126 636 990 778 246 845 041 844 367 858 244 334 418 204 680 445 891 103 632 641 280 000 $x^{74} y^{846} +$
 742 758 657 247 521 862 749 910 142 538 958 474 331 666 132 336 992 773 432 988 150 075 556 431 400 890 673 -
 657 514 993 401 231 411 909 317 326 151 648 850 694 426 482 409 834 489 888 960 000 $x^{71} y^{849} +$
 3 306 397 838 303 753 920 031 396 500 968 336 610 424 533 360 257 140 437 707 462 410 129 298 435 344 531 -

$$\begin{aligned}
& 844\,134\,491\,958\,494\,155\,044\,334\,960\,791\,893\,732\,297\,603\,328\,841\,852\,817\,776\,307\,200\,x^{68}y^{852} + \\
& 12\,770\,259\,711\,464\,653\,712\,870\,261\,448\,600\,006\,575\,074\,029\,727\,315\,658\,789\,475\,542\,840\,758\,440\,977\,881\,978 - \\
& 808\,640\,893\,450\,612\,521\,356\,865\,685\,790\,425\,981\,622\,622\,983\,506\,380\,490\,856\,960\,x^{65}y^{855} + \\
& 42\,538\,455\,986\,454\,929\,592\,019\,025\,157\,700\,757\,304\,845\,401\,536\,139\,604\,004\,636\,232\,215\,338\,780\,361\,463\,470 - \\
& 749\,557\,911\,919\,242\,189\,736\,434\,014\,510\,651\,731\,789\,004\,125\,991\,534\,726\,400\,x^{62}y^{858} + \\
& 121\,408\,674\,505\,123\,598\,221\,637\,918\,860\,751\,319\,190\,299\,276\,621\,111\,562\,718\,562\,227\,880\,207\,672\,550\,259\,982 - \\
& 137\,954\,073\,173\,532\,948\,701\,544\,059\,831\,634\,292\,465\,253\,421\,156\,441\,600\,x^{59}y^{861} + \\
& 294\,756\,072\,786\,904\,009\,570\,745\,281\,157\,374\,102\,870\,803\,014\,028\,090\,418\,016\,371\,416\,362\,998\,658\,091\,682\,220 - \\
& 556\,483\,323\,844\,443\,074\,420\,237\,609\,937\,920\,820\,381\,354\,664\,676\,800\,x^{56}y^{864} + \\
& 603\,870\,936\,193\,574\,230\,272\,832\,291\,874\,550\,258\,131\,878\,254\,895\,244\,414\,871\,039\,421\,703\,924\,979\,335\,354\,171 - \\
& 303\,403\,610\,676\,809\,423\,460\,496\,510\,728\,128\,703\,296\,585\,017\,600\,x^{53}y^{867} + \\
& 1\,034\,724\,541\,965\,229\,594\,127\,463\,617\,744\,051\,658\,267\,031\,551\,962\,908\,331\,029\,014\,411\,580\,980\,679\,976\,368 - \\
& 849\,624\,761\,465\,828\,679\,283\,370\,144\,844\,169\,888\,675\,097\,861\,120\,x^{50}y^{870} + \\
& 1\,468\,159\,281\,622\,176\,717\,261\,880\,622\,142\,501\,611\,877\,050\,676\,880\,386\,707\,521\,775\,519\,903\,191\,865\,452\,873 - \\
& 051\,835\,172\,908\,224\,836\,263\,441\,817\,075\,380\,037\,426\,048\,000\,x^{47}y^{873} + \\
& 1\,705\,720\,125\,316\,526\,250\,974\,766\,205\,794\,733\,191\,296\,194\,078\,894\,892\,298\,248\,607\,588\,426\,152\,431\,235\,952 - \\
& 781\,888\,910\,246\,251\,845\,496\,550\,432\,302\,236\,960\,829\,440\,x^{44}y^{876} + \\
& 1\,602\,083\,688\,541\,947\,262\,724\,531\,219\,865\,243\,209\,732\,338\,310\,859\,766\,500\,080\,176\,268\,445\,445\,050\,731\,667 - \\
& 736\,061\,529\,270\,565\,476\,282\,464\,375\,321\,748\,126\,720\,x^{41}y^{879} + \\
& 1\,198\,826\,888\,252\,243\,144\,498\,076\,745\,938\,541\,225\,514\,825\,199\,105\,386\,655\,458\,228\,255\,132\,416\,278\,715\,409 - \\
& 660\,026\,038\,575\,424\,931\,687\,571\,757\,600\,533\,760\,x^{38}y^{882} + \\
& 702\,713\,091\,098\,404\,284\,982\,754\,334\,348\,102\,020\,550\,765\,989\,474\,141\,258\,235\,358\,496\,193\,300\,728\,171\,012\,499 - \\
& 014\,551\,258\,866\,765\,257\,749\,810\,689\,024\,x^{35}y^{885} + \\
& 316\,343\,288\,538\,472\,966\,063\,660\,698\,198\,992\,103\,796\,132\,296\,615\,254\,905\,854\,299\,136\,909\,151\,863\,725\,194\,694 - \\
& 205\,316\,257\,024\,584\,101\,609\,674\,240\,x^{32}y^{888} + \\
& 106\,834\,634\,172\,657\,730\,761\,849\,382\,898\,914\,840\,749\,139\,313\,746\,296\,348\,293\,772\,564\,141\,115\,825\,568\,600\,258 - \\
& 603\,712\,236\,462\,030\,702\,238\,720\,x^{29}y^{891} + \\
& 26\,312\,857\,608\,153\,657\,508\,189\,255\,107\,547\,319\,335\,278\,911\,020\,209\,963\,091\,254\,074\,525\,800\,608\,654\,265\,855 - \\
& 349\,102\,169\,288\,476\,252\,160\,x^{26}y^{894} + \\
& 4\,565\,192\,687\,396\,424\,424\,672\,311\,716\,872\,901\,189\,925\,328\,380\,925\,648\,220\,256\,126\,695\,337\,315\,663\,821\,479 - \\
& 812\,238\,772\,129\,227\,200\,x^{23}y^{897} + \\
& 534\,121\,866\,986\,223\,867\,590\,835\,018\,813\,450\,723\,348\,106\,742\,988\,877\,748\,970\,277\,507\,575\,709\,950\,093\,186\,722 - \\
& 833\,358\,216\,832\,x^{20}y^{900} + \\
& 39\,826\,564\,030\,300\,580\,131\,582\,445\,233\,763\,293\,283\,382\,581\,426\,935\,809\,853\,155\,103\,063\,308\,843\,976\,435\,733 - \\
& 006\,480\,640\,x^{17}y^{903} + \\
& 1\,742\,675\,963\,737\,556\,777\,726\,959\,615\,735\,461\,095\,251\,367\,807\,652\,887\,240\,482\,907\,363\,827\,737\,882\,877\,462 - \\
& 865\,280\,x^{14}y^{906} + \\
& 236\,762\,108\,478\,802\,492\,390\,262\,317\,406\,171\,234\,010\,341\,908\,258\,732\,746\,491\,181\,660\,476\,367\,890\,003\,255\,040 \\
& x^{11}y^{909} - \\
& 2\,580\,656\,533\,372\,211\,374\,431\,526\,959\,204\,180\,408\,102\,274\,678\,401\,438\,667\,566\,170\,548\,686\,098\,221\,133\,760 \\
& x^8y^{912} + \\
& 22\,576\,825\,404\,123\,173\,122\,053\,386\,951\,629\,733\,443\,163\,445\,293\,835\,859\,622\,899\,018\,370\,011\,586\,479\,104 \\
& x^5y^{915} - \\
& 98\,295\,250\,894\,280\,851\,120\,233\,381\,494\,614\,162\,087\,837\,194\,163\,798\,313\,345\,864\,899\,299\,273\,338\,880\,x^2y^{918} \\
& n=924: \\
& x^{924} + 32\,418\,167\,339\,731\,646\,470\,093\,821\,175\,818\,367\,649\,630\,307\,845\,302\,153\,747\,414\,248\,360\,433\,621\,296\,960 \\
& x^{690}y^{234} - \\
& 629\,762\,489\,696\,416\,817\,277\,709\,328\,762\,179\,522\,145\,933\,991\,883\,821\,108\,529\,632\,311\,345\,794\,564\,542\,720 \\
& x^{687}y^{237} + \\
& 651\,869\,854\,613\,464\,856\,760\,653\,658\,367\,380\,172\,141\,233\,370\,024\,429\,847\,668\,859\,108\,257\,378\,264\,954\,600\,800 \\
& x^{684}y^{240} + \\
& 61\,500\,598\,766\,038\,778\,718\,839\,520\,510\,412\,895\,979\,857\,972\,777\,695\,321\,028\,904\,334\,965\,599\,930\,959\,025\,792 - \\
& 640\,x^{681}y^{243} + \\
& 13\,530\,475\,258\,512\,744\,189\,535\,026\,388\,471\,995\,955\,718\,559\,318\,733\,599\,482\,178\,888\,624\,523\,228\,090\,410\,139 - \\
& 090\,560\,x^{678}y^{246} +
\end{aligned}$$

2 072 407 240 832 370 315 933 491 489 382 747 480 827 431 524 051 118 487 068 171 089 015 132 961 967 732 -
 652 831 360 $x^{675} y^{249} +$
 325 649 701 599 090 005 126 991 504 485 398 840 443 713 384 509 085 892 150 835 503 454 481 102 634 110 034 -
 521 589 888 $x^{672} y^{252} +$
 47 888 710 969 419 752 106 048 563 761 291 130 555 613 754 723 259 710 183 373 342 147 572 976 410 197 768 -
 308 374 695 936 $x^{669} y^{255} +$
 6 731 336 340 510 811 165 156 317 237 587 979 641 447 888 593 013 624 196 298 523 723 412 336 801 662 298 -
 450 188 095 111 512 $x^{666} y^{258} +$
 900 946 411 375 103 455 547 445 968 109 664 941 195 617 302 857 404 552 234 043 367 129 995 194 535 053 828 -
 943 763 027 363 584 $x^{663} y^{261} +$
 114 949 745 449 391 089 434 860 916 793 717 333 833 166 710 450 042 378 479 139 969 703 225 497 847 901 497 -
 064 421 498 228 899 328 $x^{660} y^{264} +$
 13 983 418 775 786 141 128 825 955 433 069 962 733 463 034 523 324 105 111 991 788 233 767 121 114 356 664 -
 106 660 884 327 511 776 256 $x^{657} y^{267} +$
 1 622 419 615 962 047 979 787 346 664 716 483 263 413 252 029 797 440 513 866 733 268 722 275 273 224 593 -
 869 481 516 734 853 530 614 272 $x^{654} y^{270} +$
 179 593 591 184 535 591 927 601 642 674 700 982 309 213 028 622 707 449 220 832 404 258 761 827 986 662 656 -
 917 668 647 313 370 981 613 824 $x^{651} y^{273} +$
 18 972 629 613 851 057 381 498 950 484 275 637 428 973 992 429 048 537 991 991 800 041 255 364 103 953 917 -
 737 494 079 717 920 714 927 480 832 $x^{648} y^{276} +$
 1 913 377 009 195 611 314 762 085 982 260 856 281 982 579 042 080 628 148 287 376 154 929 792 586 671 396 -
 415 560 828 311 678 744 367 591 583 744 $x^{645} y^{279} +$
 184 261 089 043 748 283 287 756 367 947 106 067 494 429 811 512 511 515 251 545 847 180 243 101 047 977 537 -
 294 578 220 783 020 354 887 047 415 168 $x^{642} y^{282} +$
 16 949 114 619 051 910 632 603 432 900 497 362 030 962 564 874 108 980 942 906 373 464 312 002 848 532 569 -
 193 547 453 597 952 662 815 891 864 126 976 $x^{639} y^{285} +$
 1 489 558 469 542 594 328 396 691 738 067 214 663 636 997 401 842 639 081 082 015 599 629 457 015 235 377 -
 925 496 679 111 563 128 919 516 247 147 116 192 $x^{636} y^{288} +$
 125 106 193 790 450 714 081 266 261 114 580 041 860 525 297 465 095 889 132 018 061 021 242 069 972 474 213 -
 428 081 673 152 980 855 056 411 993 304 128 384 $x^{633} y^{291} +$
 10 044 333 954 217 921 086 679 459 452 544 920 452 848 423 973 758 398 358 262 441 051 319 673 419 666 198 -
 533 597 261 420 918 826 803 992 398 127 398 812 928 $x^{630} y^{294} +$
 771 066 425 338 068 858 771 931 954 415 685 427 668 227 345 334 073 919 899 626 230 743 436 574 010 141 823 -
 702 370 883 374 406 558 787 212 482 121 797 179 136 $x^{627} y^{297} +$
 56 610 235 849 184 620 962 334 595 272 292 587 538 143 117 222 356 828 765 349 537 144 995 224 084 424 272 -
 634 169 042 180 471 695 848 950 002 879 081 279 248 640 $x^{624} y^{300} +$
 3 975 867 523 544 445 877 069 952 162 144 344 616 084 899 083 666 055 991 050 444 887 432 463 655 058 432 -
 559 746 479 491 463 684 969 933 215 372 682 550 783 774 720 $x^{621} y^{303} +$
 267 178 176 508 212 541 846 420 584 421 435 675 046 915 569 891 630 767 625 120 147 909 264 036 177 696 750 -
 913 662 849 604 103 416 771 723 598 994 364 051 427 162 240 $x^{618} y^{306} +$
 17 182 950 869 635 662 606 615 365 784 803 673 955 334 370 741 049 225 302 407 715 738 773 203 803 588 031 -
 322 092 462 959 420 133 072 898 921 699 161 278 101 506 698 240 $x^{615} y^{309} +$
 1 057 827 906 388 675 003 903 156 748 697 302 511 758 593 591 836 195 920 632 971 588 173 578 849 810 609 -
 636 350 156 464 624 772 083 664 517 520 425 230 273 554 424 541 440 $x^{612} y^{312} +$
 62 350 929 892 881 691 755 701 200 088 594 378 519 673 205 917 221 999 264 637 055 157 216 818 877 686 774 -
 487 588 571 033 471 458 894 947 726 392 166 834 473 368 802 923 520 $x^{609} y^{315} +$
 3 519 403 163 055 477 532 173 827 782 537 274 352 799 030 862 559 714 286 076 423 592 193 321 949 461 393 -
 245 058 484 234 494 872 142 258 410 598 716 621 623 125 550 537 249 280 $x^{606} y^{318} +$
 190 273 475 358 475 657 839 141 919 931 803 241 035 381 030 708 416 082 099 420 575 116 509 909 444 201 244 -
 899 247 485 934 751 720 964 647 187 031 477 097 336 104 368 436 024 640 $x^{603} y^{321} +$
 9 854 920 129 437 752 666 307 298 668 397 431 659 371 767 874 288 735 438 810 188 446 709 394 631 227 712 -
 171 632 150 737 277 446 810 327 690 346 206 803 270 640 440 884 838 037 120 $x^{600} y^{324} +$
 489 072 945 116 727 122 359 304 664 042 303 623 251 018 523 904 085 762 168 964 834 485 287 020 872 248 415 -
 502 476 787 170 448 072 328 761 227 074 056 613 710 285 091 728 211 701 760 $x^{597} y^{327} +$
 23 260 417 250 191 375 231 050 408 300 758 499 802 368 034 825 663 924 610 353 729 873 256 427 865 380 138 -

$706\,179\,558\,555\,010\,434\,798\,722\,939\,810\,051\,433\,017\,074\,672\,079\,443\,172\,425\,920\,x^{594}y^{330} +$
 $1\,060\,376\,323\,328\,929\,545\,421\,731\,381\,299\,140\,947\,934\,447\,849\,277\,118\,008\,826\,667\,369\,401\,683\,777\,184\,670 -$
 $554\,700\,884\,487\,269\,947\,893\,824\,173\,306\,648\,535\,408\,812\,430\,941\,752\,024\,649\,667\,840\,x^{591}y^{333} +$
 $46\,341\,943\,679\,153\,730\,287\,982\,238\,588\,429\,665\,939\,173\,839\,092\,175\,429\,817\,337\,813\,751\,717\,487\,288\,535\,167 -$
 $201\,703\,104\,394\,492\,257\,419\,944\,109\,869\,503\,259\,134\,094\,897\,659\,767\,198\,661\,328\,480\,x^{588}y^{336} +$
 $1\,941\,918\,396\,768\,993\,067\,611\,849\,143\,018\,378\,426\,350\,047\,764\,975\,301\,024\,153\,984\,548\,261\,598\,304\,561\,307 -$
 $654\,809\,014\,465\,324\,556\,054\,527\,449\,774\,639\,953\,599\,960\,386\,846\,881\,526\,911\,953\,567\,360\,x^{585}y^{339} +$
 $78\,036\,687\,987\,448\,352\,598\,959\,893\,226\,993\,295\,982\,692\,766\,225\,225\,507\,281\,617\,416\,563\,298\,021\,334\,254\,760 -$
 $173\,079\,568\,823\,332\,820\,383\,090\,452\,948\,836\,042\,471\,740\,472\,855\,807\,134\,786\,103\,297\,920\,x^{582}y^{342} +$
 $3\,007\,767\,544\,973\,723\,846\,631\,733\,874\,316\,430\,435\,129\,262\,563\,787\,497\,607\,004\,245\,739\,484\,619\,299\,918\,911 -$
 $440\,353\,444\,338\,189\,645\,171\,302\,929\,314\,336\,296\,725\,904\,225\,557\,150\,517\,663\,076\,841\,261\,440\,x^{579}y^{345} +$
 $111\,206\,879\,268\,023\,763\,482\,309\,580\,415\,416\,807\,821\,390\,078\,074\,714\,702\,949\,796\,743\,677\,293\,273\,763\,523\,515 -$
 $291\,356\,200\,201\,004\,275\,168\,438\,875\,430\,683\,049\,399\,504\,468\,611\,577\,198\,918\,230\,836\,842\,880\,x^{576}y^{348} +$
 $3\,944\,784\,411\,187\,286\,855\,445\,946\,835\,488\,362\,724\,679\,386\,198\,390\,041\,642\,809\,957\,076\,441\,138\,706\,615\,228 -$
 $969\,455\,163\,494\,248\,037\,134\,141\,974\,384\,923\,584\,035\,169\,106\,065\,779\,872\,243\,797\,095\,495\,311\,360\,x^{573}y^{351} +$
 $134\,270\,123\,510\,118\,043\,708\,726\,059\,963\,696\,242\,594\,664\,820\,418\,362\,040\,790\,657\,461\,189\,936\,693\,721\,328\,696 -$
 $128\,569\,459\,423\,343\,205\,962\,801\,465\,315\,096\,228\,933\,336\,300\,610\,195\,304\,242\,933\,345\,338\,587\,520\,x^{570}y^{354} +$
 $4\,385\,895\,361\,020\,900\,524\,702\,218\,666\,467\,789\,310\,239\,297\,311\,464\,495\,784\,671\,856\,652\,240\,112\,402\,240\,437 -$
 $891\,960\,853\,801\,555\,415\,630\,093\,760\,249\,626\,033\,204\,968\,432\,832\,995\,234\,913\,717\,353\,367\,509\,923\,840$
 $x^{567}y^{357} +$
 $137\,504\,279\,551\,446\,519\,761\,682\,697\,068\,258\,102\,320\,011\,130\,723\,629\,340\,661\,426\,393\,025\,095\,904\,612\,391\,836 -$
 $031\,358\,014\,803\,613\,248\,472\,594\,044\,558\,315\,094\,387\,342\,265\,993\,587\,274\,556\,778\,137\,701\,349\,102\,080$
 $x^{564}y^{360} +$
 $4\,138\,163\,243\,658\,127\,479\,455\,796\,050\,412\,655\,167\,930\,461\,670\,601\,312\,646\,522\,769\,385\,422\,423\,131\,641\,180 -$
 $134\,435\,061\,923\,484\,621\,768\,096\,145\,015\,093\,487\,483\,563\,870\,114\,643\,211\,277\,793\,761\,598\,308\,389\,570\,560$
 $x^{561}y^{363} +$
 $119\,559\,741\,809\,135\,425\,330\,533\,325\,098\,111\,514\,121\,048\,124\,996\,050\,003\,938\,448\,474\,693\,239\,994\,827\,107\,583 -$
 $117\,371\,851\,039\,822\,911\,430\,442\,332\,147\,227\,965\,392\,701\,524\,243\,327\,853\,653\,910\,808\,414\,576\,414\,161\,920$
 $x^{558}y^{366} +$
 $3\,316\,644\,260\,652\,846\,623\,724\,993\,056\,552\,699\,741\,213\,173\,916\,569\,290\,763\,690\,116\,413\,090\,765\,877\,235\,108 -$
 $816\,828\,764\,545\,167\,816\,261\,259\,275\,487\,820\,184\,965\,887\,365\,058\,228\,838\,195\,256\,842\,695\,293\,624\,786\,659 -$
 $840\,x^{555}y^{369} +$
 $88\,348\,297\,450\,841\,439\,643\,303\,740\,787\,027\,058\,384\,781\,802\,317\,057\,689\,948\,270\,855\,124\,290\,077\,979\,958\,279 -$
 $875\,627\,563\,864\,527\,765\,897\,961\,635\,013\,079\,059\,251\,574\,756\,354\,354\,705\,337\,502\,665\,398\,875\,925\,426\,145 -$
 $280\,x^{552}y^{372} +$
 $2\,260\,111\,348\,684\,714\,339\,516\,595\,226\,229\,793\,732\,674\,309\,906\,038\,148\,862\,164\,233\,706\,030\,877\,262\,295\,788 -$
 $008\,527\,096\,991\,977\,811\,660\,463\,352\,175\,290\,337\,671\,205\,111\,408\,810\,567\,506\,238\,519\,247\,030\,569\,630\,738 -$
 $620\,416\,x^{549}y^{375} +$
 $55\,531\,455\,585\,229\,265\,766\,535\,690\,282\,234\,057\,412\,616\,088\,479\,777\,254\,140\,522\,506\,383\,611\,101\,582\,211\,197 -$
 $814\,919\,826\,812\,471\,094\,901\,857\,376\,015\,605\,334\,238\,550\,811\,355\,283\,854\,094\,067\,110\,388\,758\,459\,822\,550 -$
 $530\,816\,x^{546}y^{378} +$
 $1\,310\,597\,414\,071\,928\,607\,480\,008\,907\,243\,884\,153\,528\,264\,337\,044\,428\,556\,820\,208\,167\,648\,126\,459\,958\,692 -$
 $288\,857\,080\,460\,203\,314\,173\,322\,772\,313\,698\,483\,016\,576\,902\,669\,480\,671\,568\,535\,636\,569\,046\,105\,171\,823 -$
 $527\,549\,952\,x^{543}y^{381} +$
 $29\,714\,081\,738\,688\,445\,824\,074\,659\,487\,553\,390\,696\,184\,140\,337\,655\,463\,210\,000\,531\,989\,581\,055\,450\,553\,098 -$
 $354\,100\,953\,337\,490\,411\,861\,305\,990\,053\,721\,293\,559\,350\,120\,014\,920\,836\,158\,304\,908\,122\,113\,255\,322\,055 -$
 $861\,869\,744\,x^{540}y^{384} +$
 $647\,229\,199\,631\,188\,453\,395\,147\,372\,725\,153\,793\,151\,904\,464\,811\,804\,568\,612\,351\,249\,359\,641\,932\,904\,990\,842 -$
 $356\,768\,855\,006\,508\,896\,363\,150\,640\,350\,749\,392\,732\,853\,726\,137\,460\,740\,147\,033\,308\,268\,581\,072\,837\,269 -$
 $957\,320\,768\,x^{537}y^{387} +$
 $13\,545\,499\,126\,957\,586\,018\,486\,593\,228\,077\,056\,895\,163\,849\,472\,850\,278\,782\,069\,787\,125\,064\,179\,086\,408\,701 -$
 $079\,341\,339\,866\,941\,676\,056\,895\,973\,075\,733\,539\,907\,388\,079\,653\,135\,060\,138\,194\,843\,365\,122\,743\,342\,721 -$
 $658\,837\,938\,176\,x^{534}y^{390} +$
 $272\,401\,643\,290\,821\,078\,435\,352\,061\,208\,054\,410\,959\,385\,601\,511\,226\,192\,518\,841\,193\,106\,048\,794\,911\,538\,320 -$
 $361\,930\,384\,124\,442\,339\,275\,205\,577\,379\,082\,531\,483\,831\,563\,837\,854\,427\,216\,663\,315\,480\,376\,460\,285\,912 -$

$272\,858\,476\,032\,x^{531}y^{393} +$
 $5\,264\,259\,257\,139\,489\,161\,232\,363\,223\,558\,475\,751\,742\,529\,301\,044\,205\,963\,035\,012\,400\,996\,079\,708\,881\,618 -$
 $225\,333\,805\,050\,752\,258\,862\,656\,645\,644\,763\,928\,258\,928\,404\,818\,240\,259\,064\,211\,853\,401\,389\,018\,379\,667 -$
 $191\,119\,443\,761\,664\,x^{528}y^{396} +$
 $97\,771\,226\,637\,219\,810\,043\,212\,522\,852\,609\,579\,508\,259\,935\,106\,587\,299\,015\,088\,683\,437\,210\,484\,394\,815\,927 -$
 $762\,754\,013\,717\,583\,869\,804\,862\,094\,775\,635\,266\,272\,720\,300\,404\,190\,707\,788\,842\,146\,486\,794\,187\,786\,241 -$
 $715\,721\,444\,220\,928\,x^{525}y^{399} +$
 $1\,745\,271\,163\,664\,379\,570\,418\,518\,518\,904\,450\,844\,751\,773\,205\,259\,057\,809\,265\,603\,220\,507\,117\,261\,699\,040 -$
 $468\,931\,442\,409\,050\,940\,154\,596\,806\,472\,867\,407\,746\,133\,460\,085\,041\,528\,144\,574\,683\,637\,419\,586\,927\,387 -$
 $505\,084\,747\,377\,026\,304\,x^{522}y^{402} +$
 $29\,944\,911\,614\,243\,356\,745\,892\,639\,258\,599\,493\,595\,491\,157\,349\,169\,603\,023\,622\,706\,525\,918\,274\,128\,572\,086 -$
 $124\,657\,574\,620\,263\,579\,893\,413\,739\,865\,993\,488\,066\,320\,418\,030\,190\,316\,802\,721\,287\,628\,732\,389\,972\,265 -$
 $339\,062\,421\,170\,956\,288\,x^{519}y^{405} +$
 $493\,878\,450\,984\,610\,007\,506\,801\,318\,076\,414\,771\,653\,019\,473\,494\,006\,120\,098\,394\,452\,584\,362\,482\,608\,274\,562 -$
 $723\,248\,794\,006\,741\,250\,476\,258\,571\,491\,273\,066\,848\,833\,061\,074\,693\,258\,059\,940\,155\,618\,525\,225\,920\,329 -$
 $211\,503\,636\,429\,661\,696\,x^{516}y^{408} +$
 $7\,830\,349\,150\,084\,784\,286\,954\,791\,824\,565\,866\,446\,518\,084\,069\,825\,693\,948\,730\,076\,068\,467\,855\,296\,843\,748 -$
 $372\,570\,722\,784\,332\,184\,040\,436\,151\,897\,996\,270\,972\,729\,010\,708\,747\,642\,709\,059\,001\,683\,716\,932\,640\,152 -$
 $886\,506\,714\,523\,575\,990\,272\,x^{513}y^{411} +$
 $119\,352\,558\,116\,586\,610\,656\,185\,267\,733\,603\,594\,346\,383\,834\,136\,592\,308\,795\,172\,981\,920\,030\,782\,997\,210\,834 -$
 $831\,029\,246\,638\,666\,835\,755\,705\,804\,903\,060\,866\,638\,573\,237\,640\,337\,832\,619\,505\,676\,791\,826\,091\,965\,047 -$
 $587\,946\,636\,732\,342\,221\,824\,x^{510}y^{414} +$
 $1\,749\,024\,557\,025\,471\,768\,224\,139\,490\,412\,208\,633\,609\,136\,267\,013\,477\,523\,858\,040\,082\,660\,983\,432\,569\,239 -$
 $209\,968\,232\,342\,981\,025\,071\,682\,216\,272\,907\,398\,732\,228\,395\,992\,063\,246\,580\,901\,812\,665\,383\,891\,356\,710 -$
 $565\,146\,300\,922\,355\,580\,130\,048\,x^{507}y^{417} +$
 $24\,643\,146\,186\,550\,824\,019\,660\,496\,711\,556\,615\,315\,474\,006\,483\,683\,100\,745\,245\,826\,558\,271\,861\,170\,867\,033 -$
 $506\,627\,601\,503\,236\,717\,390\,099\,413\,303\,423\,682\,086\,991\,010\,663\,689\,634\,114\,953\,938\,123\,447\,805\,375\,196 -$
 $601\,769\,591\,493\,573\,507\,518\,976\,x^{504}y^{420} +$
 $333\,851\,602\,193\,644\,142\,070\,271\,164\,612\,416\,667\,445\,305\,250\,630\,541\,723\,986\,070\,053\,625\,587\,300\,865\,420\,459 -$
 $012\,861\,121\,428\,569\,054\,948\,185\,873\,390\,185\,552\,378\,928\,788\,116\,580\,243\,330\,266\,062\,661\,543\,496\,490\,568 -$
 $752\,789\,859\,909\,396\,338\,696\,192\,x^{501}y^{423} +$
 $4\,348\,979\,313\,376\,834\,392\,324\,945\,203\,396\,307\,412\,455\,584\,944\,864\,870\,053\,021\,502\,127\,383\,899\,202\,292\,596 -$
 $660\,475\,861\,999\,893\,708\,718\,863\,730\,269\,399\,921\,473\,594\,179\,485\,766\,072\,750\,904\,211\,644\,218\,416\,481\,572 -$
 $987\,722\,335\,325\,497\,751\,845\,332\,800\,x^{498}y^{426} +$
 $54\,477\,328\,307\,010\,572\,743\,834\,668\,187\,219\,144\,714\,527\,296\,476\,814\,323\,361\,422\,246\,925\,793\,732\,140\,157\,889 -$
 $767\,813\,662\,510\,050\,195\,022\,505\,595\,219\,447\,147\,353\,420\,819\,155\,014\,168\,471\,558\,120\,813\,570\,937\,230\,242 -$
 $886\,052\,039\,399\,275\,615\,420\,819\,200\,x^{495}y^{429} +$
 $656\,228\,944\,747\,233\,124\,601\,920\,944\,424\,220\,644\,088\,560\,384\,288\,024\,424\,606\,358\,588\,235\,588\,199\,275\,909\,138 -$
 $298\,637\,266\,195\,168\,426\,533\,044\,911\,027\,148\,486\,183\,945\,060\,002\,296\,786\,718\,556\,507\,192\,965\,266\,265\,570 -$
 $512\,764\,760\,197\,020\,585\,749\,452\,000\,x^{492}y^{432} +$
 $7\,601\,882\,652\,837\,942\,098\,931\,901\,751\,789\,113\,426\,252\,123\,189\,293\,973\,288\,604\,513\,144\,071\,534\,775\,746\,626 -$
 $987\,383\,462\,272\,505\,635\,261\,783\,711\,204\,763\,470\,540\,486\,238\,912\,856\,692\,115\,887\,381\,245\,029\,214\,912\,519 -$
 $158\,068\,085\,621\,802\,117\,228\,588\,060\,800\,x^{489}y^{435} +$
 $84\,688\,951\,072\,565\,726\,332\,985\,128\,867\,399\,269\,670\,010\,648\,757\,092\,343\,427\,202\,286\,892\,747\,921\,004\,669\,002 -$
 $456\,549\,035\,986\,689\,499\,756\,945\,531\,983\,919\,008\,070\,277\,529\,432\,058\,355\,862\,247\,969\,325\,967\,932\,007\,962 -$
 $812\,376\,324\,063\,358\,299\,592\,686\,326\,400\,x^{486}y^{438} +$
 $907\,369\,807\,614\,539\,913\,505\,450\,635\,504\,032\,563\,776\,053\,844\,095\,792\,224\,523\,923\,980\,498\,429\,594\,086\,690\,084 -$
 $132\,153\,987\,818\,746\,508\,602\,317\,914\,280\,472\,129\,058\,532\,052\,107\,034\,918\,092\,499\,753\,851\,201\,747\,429\,938 -$
 $342\,622\,018\,660\,856\,277\,962\,571\,152\,000\,x^{483}y^{441} +$
 $9\,349\,848\,866\,087\,309\,303\,923\,779\,075\,339\,786\,882\,771\,123\,411\,170\,052\,879\,175\,019\,048\,018\,809\,128\,723\,206 -$
 $242\,694\,602\,348\,100\,134\,572\,672\,299\,811\,945\,567\,244\,538\,501\,831\,474\,373\,962\,916\,150\,068\,532\,096\,934\,179 -$
 $237\,325\,746\,604\,363\,716\,499\,268\,542\,108\,800\,x^{480}y^{444} +$
 $92\,660\,967\,913\,892\,472\,597\,978\,402\,901\,301\,459\,651\,024\,759\,099\,711\,673\,102\,982\,048\,279\,376\,313\,208\,571\,184 -$
 $369\,148\,086\,504\,247\,739\,971\,639\,312\,868\,135\,531\,026\,147\,590\,751\,104\,761\,797\,589\,613\,942\,075\,797\,983\,443 -$
 $072\,682\,793\,504\,385\,977\,619\,220\,379\,750\,400\,x^{477}y^{447} +$

883 219 994 275 014 052 563 915 522 977 382 899 646 933 658 701 539 048 930 231 168 565 277 083 473 559 609 -
 765 921 001 739 640 797 541 811 535 038 373 424 862 959 745 748 596 681 740 279 270 086 180 454 855 266 -
 899 259 908 302 807 172 528 938 423 072 480 $x^{474} y^{450} +$
 8 097 056 716 933 654 086 255 046 945 929 607 226 976 636 524 463 907 707 443 151 350 920 334 872 378 742 -
 354 990 739 364 373 203 997 122 187 163 023 056 757 585 065 201 152 071 873 447 093 988 133 439 768 680 -
 826 161 619 725 516 880 909 259 058 262 384 640 $x^{471} y^{453} +$
 71 396 460 815 334 321 009 218 845 079 080 709 585 807 848 565 861 433 648 002 451 579 069 207 786 424 094 -
 263 127 341 490 845 048 405 601 620 122 650 866 798 040 758 103 277 148 786 571 255 269 903 994 958 954 -
 649 969 013 865 602 309 921 928 926 347 649 280 $x^{468} y^{456} +$
 605 509 494 940 679 703 997 878 795 487 222 301 928 220 400 656 432 388 787 956 956 567 111 171 411 536 450 -
 029 793 408 427 665 746 894 703 461 023 909 040 837 076 315 102 969 202 648 935 453 151 729 909 513 163 -
 265 869 436 234 354 482 226 073 052 106 347 520 $x^{465} y^{459} +$
 4 939 262 828 493 747 992 478 778 021 848 066 999 664 572 754 499 159 355 035 703 529 628 715 190 532 746 -
 754 191 059 716 907 021 378 168 237 128 517 235 446 439 587 158 980 470 287 710 244 248 997 845 774 243 -
 379 490 943 492 657 935 386 759 462 809 009 344 000 $x^{462} y^{462} +$
 38 752 607 676 203 501 055 864 242 911 182 227 323 406 105 642 011 672 882 430 899 531 061 096 863 962 285 -
 878 587 528 559 280 287 033 278 566 649 291 022 652 965 025 774 735 810 468 584 230 810 916 430 414 256 -
 891 819 620 503 198 640 200 622 695 507 211 882 240 $x^{459} y^{465} +$
 292 439 903 499 609 378 853 760 389 443 914 586 463 468 947 725 768 432 222 163 379 210 358 060 115 494 209 -
 143 183 498 856 577 693 693 352 865 499 256 348 713 899 861 968 386 279 932 601 647 239 607 373 264 791 -
 964 799 947 202 284 528 293 656 809 522 169 477 120 $x^{456} y^{468} +$
 2 122 594 836 003 855 816 787 243 026 593 770 956 908 563 405 069 066 622 061 650 661 909 371 889 409 321 -
 407 302 097 039 201 488 813 731 546 862 749 946 836 467 708 213 597 595 929 823 067 044 879 157 367 295 -
 333 366 002 533 630 678 838 053 738 765 089 168 773 120 $x^{453} y^{471} +$
 14 817 972 619 470 674 162 900 164 534 744 516 022 082 929 729 706 000 156 287 014 128 796 561 066 904 256 -
 226 873 274 642 782 708 029 561 854 397 689 326 460 444 273 904 882 005 230 431 804 823 100 414 107 234 -
 783 488 990 793 163 884 523 071 303 949 020 308 362 880 $x^{450} y^{474} +$
 99 493 956 701 468 378 467 223 349 043 850 321 259 553 728 304 885 009 753 154 649 253 049 261 861 746 766 -
 330 436 422 628 580 116 101 099 761 549 330 445 183 614 070 543 241 323 552 352 613 511 548 687 045 504 -
 522 055 102 815 744 186 587 429 860 417 640 669 043 200 $x^{447} y^{477} +$
 642 516 721 638 202 831 055 826 489 685 016 075 985 788 174 466 485 411 328 207 723 373 191 108 065 810 618 -
 428 359 078 683 882 707 976 584 387 292 746 243 135 591 844 172 825 443 437 164 345 576 949 125 645 844 -
 438 299 621 134 747 623 584 511 272 644 574 332 176 800 $x^{444} y^{480} +$
 3 990 654 616 660 234 959 454 801 097 965 810 009 638 077 981 006 346 543 821 227 156 327 772 637 978 920 -
 128 706 703 158 363 664 979 856 674 073 934 595 090 210 671 364 267 334 105 401 423 505 751 184 472 084 -
 731 915 453 791 773 291 358 590 390 337 788 470 092 720 000 $x^{441} y^{483} +$
 23 837 820 530 800 323 291 424 825 969 201 996 353 174 270 665 258 084 766 326 749 969 274 236 464 629 096 -
 475 604 956 731 649 890 458 181 526 760 367 612 268 472 434 320 891 079 314 040 970 769 792 208 690 812 -
 792 969 270 805 961 850 948 009 813 289 622 502 549 011 200 $x^{438} y^{486} +$
 136 943 343 530 540 774 574 172 624 094 575 886 722 242 453 484 940 381 401 477 988 227 634 279 331 623 965 -
 387 641 191 786 201 221 196 754 996 905 776 613 570 328 739 101 781 065 841 735 468 713 979 914 266 288 -
 090 598 737 516 206 830 547 561 023 686 359 878 175 084 800 $x^{435} y^{489} +$
 756 580 462 344 543 464 538 195 602 566 379 807 925 334 106 470 082 210 762 493 269 797 957 063 594 540 167 -
 999 745 249 111 391 370 960 093 506 536 293 655 384 398 413 994 801 285 417 267 211 858 230 303 357 036 -
 333 170 188 013 815 144 550 173 435 766 932 177 983 072 000 $x^{432} y^{492} +$
 4 019 717 332 395 507 533 785 077 634 775 919 419 855 603 271 834 877 021 048 849 892 723 577 328 157 824 -
 967 505 859 201 784 012 907 771 917 832 443 430 612 514 811 402 552 213 969 720 987 087 276 701 573 959 -
 310 694 138 098 521 512 967 820 900 292 417 618 158 193 356 800 $x^{429} y^{495} +$
 20 537 474 144 184 206 013 921 239 777 494 823 960 827 475 602 015 910 901 633 844 335 633 656 477 106 608 -
 066 782 422 744 922 154 131 130 997 563 449 152 255 225 546 586 568 015 679 060 103 193 762 587 663 479 -
 701 964 492 154 243 663 500 648 175 203 360 191 577 509 654 400 $x^{426} y^{498} +$
 100 900 455 452 902 093 944 367 249 838 109 474 698 232 446 055 152 016 035 014 692 838 796 806 058 210 436 -
 941 404 193 908 475 765 364 968 145 958 655 761 721 941 100 498 659 422 041 916 878 841 543 198 414 116 -
 385 384 205 432 930 688 089 252 376 996 980 985 607 673 930 752 $x^{423} y^{501} +$
 476 667 771 223 345 253 054 341 109 865 958 295 876 622 181 005 808 982 882 557 063 356 885 215 623 569 889 -

925 327 791 298 677 215 836 669 681 159 623 964 757 019 540 549 466 509 208 151 051 924 188 365 430 592 -
 232 940 567 592 061 005 850 646 598 388 715 868 803 331 465 984 $x^{420} y^{504} +$
 2 165 187 528 835 207 353 638 038 307 289 870 154 992 724 611 332 374 607 541 972 197 321 135 611 938 878 -
 931 704 112 071 362 699 440 342 441 665 527 258 454 068 238 163 542 643 408 894 974 965 895 904 411 655 -
 737 269 377 730 325 480 216 266 526 598 667 330 299 309 183 515 648 $x^{417} y^{507} +$
 9 456 083 870 954 103 116 020 543 553 417 407 010 004 124 515 398 790 308 436 181 187 032 564 864 742 814 -
 923 181 259 917 233 408 629 082 336 402 936 955 383 365 082 184 353 101 271 205 758 996 435 185 816 638 -
 379 817 275 356 939 858 214 645 669 164 207 042 755 002 227 303 936 $x^{414} y^{510} +$
 39 704 587 200 406 331 009 051 531 873 489 077 000 579 382 589 575 952 901 959 669 571 397 109 778 580 592 -
 467 680 604 957 296 443 825 531 330 234 329 520 342 869 004 791 623 932 990 360 055 493 945 379 839 801 -
 965 743 835 350 150 377 430 897 903 996 140 836 197 565 419 468 312 $x^{411} y^{513} +$
 160 272 720 596 589 836 815 958 427 351 662 155 099 985 761 215 318 710 562 899 026 435 879 131 645 377 567 -
 244 316 085 327 016 698 109 805 348 764 560 851 782 932 533 250 167 325 143 708 108 884 647 515 217 676 -
 084 709 227 253 207 106 311 237 744 243 006 037 554 757 189 607 024 $x^{408} y^{516} +$
 621 931 482 014 955 421 377 090 185 684 373 916 826 312 967 392 170 207 315 285 952 786 229 047 150 155 540 -
 146 940 208 406 558 351 514 357 350 423 320 531 199 465 323 011 174 982 989 817 470 034 489 494 931 657 -
 224 813 462 504 375 916 371 049 324 550 076 043 045 475 749 188 608 $x^{405} y^{519} +$
 2 319 863 290 978 811 148 187 838 287 431 328 691 806 032 577 687 995 800 110 853 512 947 671 797 428 428 -
 235 817 706 647 284 964 339 842 160 033 736 772 083 997 799 930 929 820 679 935 529 803 996 156 338 002 -
 101 714 834 899 749 182 685 380 308 094 001 476 509 652 793 779 567 296 $x^{402} y^{522} +$
 8 317 456 104 219 165 963 446 373 433 151 832 518 992 581 897 791 194 001 432 494 115 342 787 924 039 250 -
 332 897 527 981 793 125 222 000 902 747 815 237 600 176 607 595 424 753 002 624 543 960 097 974 752 203 -
 653 226 581 684 820 182 763 040 660 109 012 136 605 222 691 971 208 448 $x^{399} y^{525} +$
 28 661 353 601 678 185 525 734 256 398 886 710 071 693 742 220 234 962 905 114 087 211 445 648 154 043 097 -
 796 605 674 633 968 278 184 197 868 705 320 557 687 688 950 854 136 607 766 700 773 664 586 146 553 696 -
 885 840 939 419 402 725 761 443 378 580 282 337 090 854 752 065 389 536 $x^{396} y^{528} +$
 94 918 119 354 525 464 033 075 412 927 244 205 649 381 560 553 504 592 991 033 198 759 537 763 028 997 441 -
 370 639 717 308 106 405 851 473 549 057 265 733 402 941 647 365 345 597 620 915 163 344 824 287 603 685 -
 960 719 858 756 670 856 558 652 082 840 379 768 439 499 489 832 280 192 $x^{393} y^{531} +$
 302 074 724 617 200 134 051 852 396 619 779 392 306 195 012 259 161 780 694 447 752 337 546 756 436 364 867 -
 572 787 487 123 920 593 420 827 196 358 335 718 834 163 265 340 593 751 509 795 849 845 358 092 185 898 -
 780 607 551 565 222 181 375 195 044 079 982 325 204 805 727 618 557 824 $x^{390} y^{534} +$
 923 756 381 825 538 820 114 357 077 525 776 425 834 481 535 839 672 015 044 706 056 766 038 568 171 312 369 -
 689 643 627 302 925 769 643 944 049 419 017 503 933 972 428 938 653 069 608 992 208 205 800 952 853 116 -
 805 803 812 910 673 391 571 621 723 953 734 232 259 152 914 475 500 928 $x^{387} y^{537} +$
 2 714 198 694 554 840 385 246 609 802 225 674 830 235 568 159 296 667 747 514 963 910 462 508 105 447 411 -
 768 140 142 258 342 739 266 870 727 098 555 502 547 976 194 381 238 986 067 255 222 076 435 943 062 373 -
 586 575 119 772 942 061 804 898 313 439 717 280 473 888 547 574 907 840 896 $x^{384} y^{540} +$
 7 661 761 066 191 084 017 943 070 863 431 853 241 313 922 273 527 818 060 412 403 637 704 382 872 992 278 -
 763 676 675 770 010 453 850 946 094 456 906 317 002 322 896 411 848 810 272 110 621 845 174 448 601 491 -
 510 031 293 477 536 629 217 949 759 908 419 576 389 468 868 249 132 777 472 $x^{381} y^{543} +$
 20 776 784 194 862 306 724 697 765 926 124 379 382 465 907 364 483 418 238 718 247 989 831 980 712 092 774 -
 050 042 210 050 832 237 557 507 485 093 366 058 599 420 738 020 197 047 480 901 065 490 166 397 011 061 -
 549 235 794 709 667 901 592 476 320 547 290 637 122 194 131 203 644 031 744 $x^{378} y^{546} +$
 54 118 915 058 120 544 171 227 800 383 008 469 665 220 130 572 065 562 872 596 987 294 057 458 739 228 133 -
 768 011 799 831 012 826 195 786 374 543 707 864 988 364 781 788 529 607 456 747 644 007 425 361 032 134 -
 615 708 612 877 672 776 921 684 300 949 007 554 570 519 855 844 286 271 488 $x^{375} y^{549} +$
 135 393 371 886 507 681 918 154 928 678 551 529 293 443 086 860 833 162 698 310 382 873 675 667 159 680 889 -
 394 458 611 814 899 562 747 849 687 054 573 937 750 391 552 556 001 545 980 336 200 322 018 165 289 950 -
 915 643 525 942 739 388 565 100 210 490 191 688 699 259 031 246 139 591 680 $x^{372} y^{552} +$
 325 295 522 565 691 536 102 404 310 661 404 981 224 332 300 634 975 294 156 485 248 364 775 025 153 644 725 -
 344 395 696 942 936 079 552 865 903 931 047 379 281 628 442 378 684 738 023 953 321 834 973 040 446 970 -
 299 169 468 331 408 439 672 591 749 773 346 082 833 214 294 452 869 672 960 $x^{369} y^{555} +$
 750 488 662 792 507 469 479 019 937 731 329 798 602 636 772 092 333 217 824 131 255 415 588 885 949 859 259 -
 457 818 410 856 277 309 350 638 289 394 881 387 402 455 914 364 772 688 148 372 509 897 563 267 216 125 -

425 699 471 765 440 669 643 004 066 052 261 785 697 202 141 801 959 352 320 $x^{366} y^{558} +$
 1 662 442 987 397 107 703 812 996 285 396 150 525 147 390 397 277 532 555 140 334 028 287 833 507 775 511 -
 824 874 635 762 806 133 562 862 294 114 396 995 244 039 850 843 564 513 462 132 506 716 540 814 130 940 -
 497 908 176 402 031 424 728 361 871 590 681 330 847 246 449 520 821 151 370 240 $x^{363} y^{561} +$
 3 535 373 728 954 287 025 370 781 715 647 174 683 618 134 026 769 501 188 127 769 708 976 117 497 644 247 -
 837 381 023 886 245 407 489 366 934 891 766 424 927 497 185 287 416 286 760 612 325 713 602 895 246 988 -
 497 118 015 665 420 393 838 693 260 530 361 963 689 466 380 291 580 484 014 080 $x^{360} y^{564} +$
 7 217 010 804 493 828 075 860 555 039 378 023 330 794 481 837 252 837 360 240 788 470 402 409 089 339 961 -
 948 582 168 474 218 012 918 861 619 685 145 232 837 652 984 578 259 219 587 855 421 723 757 219 510 868 -
 204 532 221 971 507 769 172 414 356 426 074 957 343 795 523 681 321 617 244 160 $x^{357} y^{567} +$
 14 140 294 409 470 748 894 910 579 672 935 462 972 240 191 867 236 111 457 276 882 932 204 590 632 801 909 -
 301 414 515 957 486 259 567 486 432 979 817 341 252 914 895 901 404 664 910 783 290 064 228 806 193 932 -
 808 394 242 070 062 525 416 084 166 289 756 886 715 470 575 157 372 423 825 920 $x^{354} y^{570} +$
 26 587 794 334 754 123 321 239 940 022 678 234 112 683 832 499 118 412 310 577 300 089 727 626 787 470 732 -
 799 152 889 992 233 109 543 140 164 847 302 133 615 888 571 357 908 197 823 737 230 484 778 217 067 057 -
 179 748 598 515 757 716 382 628 075 537 471 366 629 667 267 202 704 138 864 640 $x^{351} y^{573} +$
 47 970 104 545 378 893 494 882 929 964 034 125 730 082 137 346 964 569 188 662 199 300 276 077 439 667 797 -
 854 180 290 059 459 253 166 488 368 800 429 422 200 958 280 792 956 269 229 644 795 486 661 741 244 562 -
 671 124 687 846 291 233 265 040 492 693 914 187 594 199 533 729 010 433 946 560 $x^{348} y^{576} +$
 83 035 394 662 070 485 306 325 592 747 929 384 632 024 126 851 705 884 408 388 289 825 109 215 209 961 716 -
 088 492 789 823 769 832 892 337 834 012 562 222 736 664 959 386 487 310 080 250 188 162 894 263 683 778 -
 982 075 045 297 393 091 244 631 875 024 059 968 806 163 845 279 667 698 187 520 $x^{345} y^{579} +$
 137 878 893 115 649 725 703 120 008 228 831 060 905 778 120 048 844 439 604 929 091 291 794 728 546 623 662 -
 684 253 931 601 336 550 519 964 952 592 697 291 849 478 812 229 495 333 765 265 035 143 720 311 917 156 -
 461 337 385 333 323 041 902 038 477 387 754 864 749 033 408 754 919 529 661 440 $x^{342} y^{582} +$
 219 588 660 439 708 245 575 734 639 027 422 774 773 772 800 135 050 499 833 255 262 318 586 097 291 988 426 -
 020 451 967 204 487 514 804 863 531 555 042 481 037 246 118 499 104 186 878 066 307 839 350 570 274 484 -
 695 302 381 830 685 680 882 520 094 353 638 379 406 964 317 550 984 456 750 080 $x^{339} y^{585} +$
 335 376 904 870 453 121 541 137 613 704 693 245 092 925 982 085 285 434 660 589 792 583 081 065 797 406 499 -
 114 001 916 649 114 506 548 701 315 737 416 382 632 965 970 834 851 032 264 078 627 394 734 467 830 583 -
 734 816 841 819 604 790 201 225 057 671 436 406 285 209 351 606 713 005 583 360 $x^{336} y^{588} +$
 491 132 759 424 162 643 871 434 401 804 259 395 600 476 447 881 180 473 740 438 819 280 084 444 782 469 179 -
 863 918 790 196 900 439 911 959 872 352 651 970 764 860 898 937 923 140 129 748 610 778 219 452 048 959 -
 330 564 027 984 042 512 740 755 624 313 039 831 531 304 405 396 189 850 910 720 $x^{333} y^{591} +$
 689 503 311 342 430 390 672 998 994 367 030 424 412 687 896 808 200 273 650 726 949 873 869 893 786 594 826 -
 048 786 308 489 439 302 634 059 181 817 510 234 948 465 733 719 984 057 354 469 513 520 203 237 922 030 -
 826 487 527 275 223 586 576 994 302 410 176 047 361 572 406 725 323 639 498 240 $x^{330} y^{594} +$
 927 838 668 464 342 842 747 210 013 500 455 703 310 916 705 827 974 214 575 409 009 134 193 360 079 110 933 -
 557 767 506 809 933 997 542 337 193 015 718 546 141 302 001 679 583 029 034 328 548 456 145 812 917 875 -
 615 516 104 918 424 276 584 656 190 911 448 978 804 785 810 506 110 540 410 880 $x^{327} y^{597} +$
 1 196 552 923 176 742 345 001 791 413 940 814 145 367 282 943 488 830 505 216 033 379 203 543 110 149 246 -
 368 522 861 603 468 324 508 771 692 307 130 479 037 262 200 364 721 898 065 255 515 922 297 076 186 061 -
 302 373 419 452 050 082 933 028 739 021 281 233 013 915 883 196 494 733 509 370 880 $x^{324} y^{600} +$
 1 478 553 446 378 357 855 346 534 454 192 622 839 262 377 673 394 865 023 119 499 808 858 254 331 642 088 -
 543 281 109 826 463 210 003 735 851 788 825 814 816 899 478 399 204 985 569 611 178 460 021 809 054 394 -
 221 061 020 988 070 464 619 853 589 489 291 756 115 550 798 820 860 214 949 007 360 $x^{321} y^{603} +$
 1 750 280 971 281 590 138 405 105 896 644 758 644 111 528 346 366 754 100 603 523 500 937 514 942 265 908 -
 024 091 603 967 650 572 222 819 788 846 026 558 432 679 211 342 965 979 997 013 475 614 270 889 593 925 -
 768 630 234 727 015 407 744 279 043 283 779 005 859 300 688 936 948 326 453 585 920 $x^{318} y^{606} +$
 1 984 548 239 839 208 608 334 610 214 161 853 484 815 007 380 438 244 690 771 646 552 728 618 024 401 788 -
 238 909 463 305 777 991 052 571 596 393 421 162 194 400 404 003 393 524 933 163 015 355 515 416 692 398 -
 377 229 316 226 793 333 987 156 766 785 968 346 328 713 014 367 586 082 635 783 680 $x^{315} y^{609} +$
 2 154 833 502 084 319 938 243 098 841 202 491 432 957 842 775 647 398 076 234 847 098 385 778 971 381 013 -
 124 415 641 394 778 865 282 291 867 128 485 443 329 263 514 805 643 245 709 920 367 114 437 210 504 270 -
 494 786 734 742 809 820 128 910 911 138 305 417 376 241 445 569 313 179 525 555 200 $x^{312} y^{612} +$

2 240 146 502 466 290 478 947 585 509 859 357 852 845 913 777 843 732 186 161 088 008 335 982 150 527 408 -
 256 654 437 271 666 248 834 032 494 035 561 174 026 053 705 750 918 469 552 813 828 098 979 520 067 838 -
 535 383 330 701 950 466 237 237 149 860 265 797 575 740 335 973 517 641 865 052 160 $x^{309} y^{615} +$
 2 229 254 380 088 010 298 336 819 291 821 143 795 214 572 219 766 696 211 187 857 434 551 528 428 563 755 -
 488 278 772 877 704 060 960 165 059 132 212 658 175 138 547 395 981 074 193 686 103 400 341 141 849 501 -
 549 736 054 002 744 484 007 104 894 478 307 468 878 193 627 935 893 557 656 223 680 $x^{306} y^{618} +$
 2 123 100 371 707 477 549 502 124 505 534 290 672 732 350 321 891 879 321 515 118 279 652 972 178 498 591 -
 109 190 589 747 164 152 081 946 467 748 818 809 163 314 627 511 191 566 838 635 703 156 767 588 157 654 -
 656 300 993 723 777 931 119 811 094 864 016 362 009 760 227 612 826 295 495 169 280 $x^{303} y^{621} +$
 1 934 699 677 988 535 913 953 992 801 899 036 319 041 047 801 644 180 697 799 725 926 582 026 340 233 129 -
 247 204 696 675 651 998 122 103 020 322 474 836 081 108 281 939 132 504 335 062 358 746 195 174 370 448 -
 034 103 964 909 340 606 973 733 922 804 305 072 643 817 693 131 097 815 996 709 920 $x^{300} y^{624} +$
 1 686 515 597 676 538 167 193 273 104 029 183 206 559 228 983 018 846 242 759 905 756 708 493 128 990 462 -
 163 545 020 789 155 484 556 164 818 507 391 194 931 717 280 113 866 018 259 518 202 058 857 636 108 696 -
 147 913 005 738 674 417 533 724 774 712 329 785 919 444 133 636 512 996 383 224 704 $x^{297} y^{627} +$
 1 406 046 510 164 842 824 610 738 204 161 995 269 783 576 012 391 026 552 332 510 414 092 570 196 283 012 -
 478 503 447 971 268 122 733 976 293 512 976 430 655 202 600 477 851 237 297 528 236 756 924 966 140 633 -
 260 963 478 784 598 304 428 984 587 594 880 495 014 799 481 921 334 735 462 844 288 $x^{294} y^{630} +$
 1 120 823 759 024 196 455 745 150 272 680 157 525 542 983 951 151 473 985 627 429 488 889 069 226 019 215 -
 828 477 435 875 029 613 170 313 178 276 202 726 796 990 090 794 385 976 030 204 189 752 657 310 988 127 -
 375 286 755 930 081 044 649 591 471 410 869 511 225 644 542 463 601 409 722 727 296 $x^{291} y^{633} +$
 854 075 072 082 823 789 616 206 881 411 954 595 403 111 648 281 386 360 048 608 088 100 109 386 793 067 801 -
 078 058 085 380 652 534 902 601 431 593 049 411 418 994 713 261 649 137 873 999 409 380 777 763 239 785 -
 177 963 024 280 471 462 326 246 006 229 486 579 534 866 338 713 409 404 863 872 $x^{288} y^{636} +$
 621 964 334 738 175 154 083 931 688 565 869 384 122 046 753 650 276 225 287 600 811 260 580 595 558 177 795 -
 366 252 947 977 952 012 332 987 510 566 660 413 920 590 038 194 092 210 040 084 278 766 861 742 037 483 -
 222 674 778 161 895 312 637 784 625 001 140 591 530 749 387 156 444 703 002 624 $x^{285} y^{639} +$
 432 745 013 960 351 294 795 588 721 165 684 198 842 567 510 972 934 017 560 491 599 925 128 071 326 307 216 -
 795 348 586 353 375 606 910 744 496 846 520 204 805 878 342 244 824 002 147 353 412 623 871 806 716 026 -
 867 141 232 187 783 459 297 268 479 548 248 203 617 173 075 614 945 596 341 648 $x^{282} y^{642} +$
 287 593 432 548 043 259 071 703 022 035 431 926 701 714 586 355 706 340 881 084 152 625 627 353 479 579 874 -
 992 312 582 180 998 447 360 116 024 941 694 560 387 558 220 656 027 351 079 468 202 343 838 487 496 781 -
 383 958 911 396 764 305 784 459 099 923 240 709 630 958 167 368 222 839 768 576 $x^{279} y^{645} +$
 182 509 684 790 758 010 284 385 887 914 497 968 548 804 605 986 012 869 075 963 778 198 273 436 724 844 789 -
 882 288 200 092 830 189 663 201 671 419 953 809 289 297 807 745 109 194 256 802 689 816 414 816 489 988 -
 628 280 051 166 339 770 366 130 462 239 131 755 172 587 695 747 934 628 942 592 $x^{276} y^{648} +$
 110 567 935 020 167 819 399 270 590 728 102 543 062 101 226 460 034 304 548 018 070 784 421 362 612 365 473 -
 125 463 151 080 111 869 258 308 336 958 645 896 826 867 880 696 858 581 147 481 189 998 982 911 423 761 -
 855 840 519 170 960 139 859 970 934 449 953 202 360 483 087 563 018 127 451 136 $x^{273} y^{651} +$
 63 926 584 644 536 594 860 929 697 711 273 866 000 487 173 127 702 331 961 749 830 355 791 962 916 979 934 -
 799 313 089 405 422 778 322 933 414 747 597 851 214 672 850 901 374 874 803 324 024 194 084 880 759 829 -
 634 335 008 401 513 720 538 977 819 938 967 051 923 661 694 839 209 725 261 312 $x^{270} y^{654} +$
 35 262 396 024 774 847 647 417 590 923 869 350 732 169 882 028 465 782 875 971 175 261 435 110 861 304 118 -
 182 579 703 277 781 135 780 830 064 102 840 620 797 870 904 289 827 115 198 650 077 761 526 663 058 557 -
 510 813 417 685 081 348 442 812 352 772 472 012 197 666 666 783 460 327 198 464 $x^{267} y^{657} +$
 18 551 769 247 282 214 542 898 106 276 551 382 410 306 110 231 123 229 667 441 523 206 168 416 132 072 052 -
 797 522 602 370 946 031 333 366 318 951 507 331 388 065 660 345 341 324 383 629 484 579 833 655 843 178 -
 547 220 485 888 814 328 633 907 368 500 673 469 846 209 651 359 227 328 565 248 $x^{264} y^{660} +$
 9 306 005 612 313 549 938 246 895 153 715 084 813 586 589 551 498 745 269 216 786 807 111 851 066 172 465 -
 833 594 083 146 944 005 069 832 034 200 993 558 121 549 036 786 154 627 025 615 304 449 464 303 774 464 -
 286 446 784 593 483 770 051 606 353 472 707 408 234 446 948 411 545 616 879 616 $x^{261} y^{663} +$
 4 449 415 492 507 556 533 568 902 311 922 114 108 715 465 137 495 278 334 172 135 226 735 786 749 457 250 -
 123 259 012 892 223 798 760 684 052 412 716 065 405 105 634 736 863 709 499 255 166 296 556 328 780 273 -
 802 735 276 949 601 823 540 472 760 243 430 783 484 760 464 140 102 838 229 632 $x^{258} y^{666} +$
 2 027 016 715 680 954 054 263 484 164 948 560 619 711 004 132 211 466 105 988 870 852 188 347 637 884 142 -

508 232 396 835 700 627 106 205 711 076 175 039 822 449 992 280 867 311 911 300 283 268 123 809 612 347 -
 282 802 092 049 689 357 755 183 912 276 924 057 505 182 092 154 774 557 612 544 $x^{255} y^{669} +$
 879 579 582 042 094 581 010 886 724 272 525 033 145 070 888 472 375 584 825 486 384 591 533 946 087 017 486 -
 405 481 709 319 220 726 053 268 369 283 927 852 986 335 953 427 205 983 942 399 000 504 368 958 133 870 -
 104 497 895 207 563 877 855 887 830 244 510 237 583 297 940 289 679 868 128 $x^{252} y^{672} +$
 363 413 171 464 078 830 654 451 076 681 749 253 483 218 516 331 283 407 636 563 525 493 526 664 232 783 790 -
 792 962 054 797 132 606 055 908 856 903 127 607 558 805 656 771 787 451 125 717 521 474 242 467 868 169 -
 120 951 070 289 034 546 907 522 640 881 633 118 251 130 191 663 941 975 680 $x^{249} y^{675} +$
 142 913 604 655 660 986 184 829 356 967 606 663 804 568 496 201 758 665 390 024 513 069 629 360 576 269 672 -
 858 392 834 527 657 935 638 924 193 078 756 474 414 699 014 479 227 306 499 250 732 759 794 310 871 054 -
 563 725 684 566 377 915 907 435 994 660 883 799 944 185 537 812 035 224 320 $x^{246} y^{678} +$
 53 472 289 476 343 305 330 162 614 692 271 431 105 790 040 430 413 070 102 198 564 348 116 492 240 309 681 -
 451 709 992 954 052 060 207 113 286 022 237 423 807 551 246 058 499 053 793 513 956 388 594 844 058 582 -
 383 116 839 696 796 519 132 543 627 829 129 218 585 465 053 807 449 360 640 $x^{243} y^{681} +$
 19 028 136 946 250 934 112 298 182 500 695 832 697 845 735 625 996 745 202 828 163 178 751 161 062 051 782 -
 365 900 748 088 933 782 500 811 774 297 498 979 251 397 530 454 232 994 757 441 757 118 863 458 550 059 -
 260 230 298 613 959 861 026 807 716 347 937 987 439 159 264 351 824 254 720 $x^{240} y^{684} +$
 6 437 258 225 300 349 773 123 673 862 317 511 766 696 857 269 443 549 404 019 981 991 140 206 889 567 875 -
 683 447 064 578 327 705 806 874 495 058 951 329 118 601 849 591 085 553 083 498 849 157 552 573 844 984 -
 832 933 389 721 311 416 994 205 702 619 269 607 103 921 453 009 273 057 280 $x^{237} y^{687} +$
 2 069 485 454 134 627 086 263 681 133 977 835 068 474 526 660 383 507 460 572 018 465 608 062 714 059 466 -
 763 529 303 272 380 757 769 396 948 963 178 164 968 169 819 403 835 447 051 841 337 713 481 755 804 534 -
 964 275 849 210 941 973 858 549 674 729 003 316 052 813 246 900 027 649 920 $x^{234} y^{690} +$
 631 967 510 995 334 167 350 488 398 259 551 915 622 805 148 741 448 979 562 037 022 726 408 046 803 058 545 -
 029 773 886 609 543 115 576 584 038 418 252 156 086 287 498 222 596 225 624 703 296 059 013 538 086 979 -
 173 830 145 753 125 889 753 793 366 319 799 328 122 277 659 704 243 200 $x^{231} y^{693} +$
 183 234 194 210 829 135 851 685 978 557 923 653 177 835 201 767 307 192 530 368 157 514 063 787 386 570 697 -
 382 061 052 434 586 079 657 052 348 649 055 417 973 937 645 200 666 621 171 668 377 451 032 171 737 527 -
 621 559 465 270 804 027 798 093 740 556 991 068 723 850 158 588 389 120 $x^{228} y^{696} +$
 50 419 702 236 345 968 050 975 362 532 640 236 745 689 362 584 453 852 621 284 089 759 548 217 382 253 849 -
 336 124 359 999 338 877 397 972 257 297 296 995 020 391 076 056 485 103 581 784 244 039 862 007 222 173 -
 489 737 514 808 577 716 341 050 652 436 377 193 968 252 824 544 332 800 $x^{225} y^{699} +$
 13 160 503 133 200 366 802 434 624 054 754 041 092 111 609 473 743 102 977 632 073 759 981 567 695 969 169 -
 149 676 589 445 781 351 624 202 239 238 141 515 020 244 187 684 995 793 246 765 041 994 531 451 027 137 -
 403 062 345 744 559 263 573 655 340 093 774 858 242 630 361 597 918 720 $x^{222} y^{702} +$
 3 256 966 620 870 415 524 454 705 393 169 813 081 026 501 336 727 016 526 379 270 213 836 423 808 291 238 -
 707 091 294 159 170 223 658 114 668 997 630 466 716 230 814 015 325 843 422 273 362 454 032 126 357 705 -
 867 040 697 129 855 507 674 889 240 457 887 740 623 040 066 865 528 640 $x^{219} y^{705} +$
 763 846 801 557 805 329 972 630 553 557 922 749 037 748 510 217 784 687 824 207 101 536 028 918 594 825 603 -
 043 847 575 297 641 129 572 784 314 991 455 303 259 537 160 326 797 268 682 239 140 182 188 560 423 859 -
 144 965 751 462 034 742 085 543 678 753 143 238 281 885 183 831 680 $x^{216} y^{708} +$
 169 678 982 504 129 034 526 965 917 904 114 029 190 431 842 220 707 967 309 842 297 033 735 490 702 333 862 -
 083 022 480 790 101 443 997 877 671 319 426 686 207 702 242 326 515 237 970 979 991 393 944 634 360 025 -
 350 756 363 615 272 364 452 782 443 760 871 975 832 684 388 700 160 $x^{213} y^{711} +$
 35 681 920 611 204 841 420 748 821 786 536 641 136 861 565 543 780 942 136 888 995 022 158 654 506 366 499 -
 336 512 621 911 763 757 682 695 544 159 898 903 510 988 981 057 097 573 027 816 685 381 326 712 974 578 -
 300 613 185 760 772 099 730 850 891 171 896 592 747 421 372 179 520 $x^{210} y^{714} +$
 7 099 518 670 498 015 711 961 243 800 916 292 030 503 392 765 682 508 110 357 381 211 954 242 938 429 582 -
 661 631 229 831 410 714 479 240 014 673 834 835 956 872 481 373 091 388 095 836 298 092 944 880 730 420 -
 027 806 044 841 945 273 776 456 622 931 799 633 830 777 347 843 840 $x^{207} y^{717} +$
 1 335 747 864 270 636 190 172 600 542 263 509 223 640 780 943 700 776 632 375 711 545 623 764 944 373 777 -
 232 437 686 418 031 524 763 249 712 038 814 141 686 281 283 182 614 078 294 571 462 968 502 818 280 620 -
 194 764 419 548 759 876 935 692 142 263 321 833 944 094 161 531 680 $x^{204} y^{720} +$
 237 509 666 943 911 838 771 684 418 941 469 735 670 692 879 766 047 624 649 363 115 201 310 831 007 528 973 -
 183 509 335 368 807 122 544 877 586 351 739 894 091 714 320 379 501 405 659 761 056 482 875 662 472 229 -

483 941 203 959 236 357 166 335 327 396 136 278 761 438 604 160 $x^{201} y^{723} +$
 39 887 536 413 713 454 071 130 348 105 617 800 298 173 733 725 535 605 893 605 342 095 594 152 507 687 260 -
 677 204 470 337 967 066 876 810 233 994 610 268 884 762 749 316 714 676 559 400 190 832 362 049 167 585 -
 509 991 699 422 290 298 571 968 192 334 530 690 228 088 894 080 $x^{198} y^{726} +$
 6 322 973 620 763 829 392 199 414 528 363 882 457 776 339 475 555 133 425 557 940 140 875 472 829 477 843 -
 820 966 567 060 376 254 528 283 581 300 581 267 040 708 123 477 043 075 205 566 939 974 012 589 692 527 -
 052 528 205 796 014 295 442 752 740 046 500 522 990 292 856 960 $x^{195} y^{729} +$
 945 482 922 873 837 155 951 519 249 391 810 538 213 774 981 427 408 557 583 069 355 727 405 187 793 766 476 -
 738 741 841 671 565 108 367 831 499 727 435 666 475 672 474 753 622 937 337 966 436 119 908 998 270 342 -
 891 244 633 639 825 931 066 886 047 580 741 450 164 334 720 $x^{192} y^{732} +$
 133 273 713 629 333 219 735 677 938 539 191 424 226 490 410 314 852 735 754 156 388 739 630 003 988 421 664 -
 392 067 423 045 123 340 905 362 060 484 166 540 584 438 724 920 635 127 929 410 385 206 281 395 339 418 -
 779 409 493 444 853 352 659 493 916 494 672 067 740 835 840 $x^{189} y^{735} +$
 17 696 773 088 322 297 003 410 361 744 425 483 191 911 196 361 824 868 656 866 700 801 366 327 508 468 669 -
 464 791 331 236 458 881 620 791 947 065 221 797 652 786 982 613 991 663 874 641 004 588 960 159 933 289 -
 482 718 040 692 284 154 786 103 007 127 078 226 065 246 080 $x^{186} y^{738} +$
 2 212 036 041 609 799 479 709 481 647 487 368 445 742 117 075 769 292 145 941 121 032 821 320 570 702 337 -
 482 360 258 317 183 458 222 168 495 548 241 522 325 760 606 475 461 966 841 841 333 446 094 117 270 068 -
 163 912 483 553 818 189 267 784 969 903 440 013 143 439 360 $x^{183} y^{741} +$
 260 086 364 322 542 429 869 810 279 843 607 862 978 141 526 420 577 702 364 177 177 457 399 231 418 021 087 -
 454 814 646 158 239 371 042 060 606 596 539 150 395 466 857 683 026 230 195 071 253 375 291 913 548 398 -
 059 448 569 042 803 002 395 569 495 617 777 169 809 920 $x^{180} y^{744} +$
 28 743 351 585 961 504 489 958 753 021 051 774 187 457 003 652 806 699 322 320 560 284 290 785 369 021 715 -
 683 435 135 855 791 962 781 796 213 349 514 588 126 329 248 436 886 733 842 297 473 208 993 995 558 404 -
 903 075 525 798 252 134 005 313 742 706 663 736 739 840 $x^{177} y^{747} +$
 2 983 367 113 485 174 297 803 305 426 264 197 342 821 265 689 747 061 479 963 783 277 445 909 162 283 874 -
 482 076 951 539 491 067 466 322 621 792 838 917 065 754 249 124 632 345 003 517 728 906 290 796 221 041 -
 182 443 486 585 600 729 058 969 452 616 762 438 573 056 $x^{174} y^{750} +$
 290 581 344 964 599 267 406 970 077 776 392 656 177 194 824 301 885 105 472 804 390 665 427 936 329 108 782 -
 714 770 589 452 022 631 629 344 380 508 231 985 826 276 801 529 366 418 810 704 126 891 981 421 701 070 -
 553 963 243 023 107 654 669 435 093 867 296 729 600 $x^{171} y^{753} +$
 26 536 849 411 288 777 038 503 406 008 831 604 590 916 409 861 864 864 948 081 332 689 658 537 590 708 582 -
 245 674 557 821 354 466 983 983 806 267 208 372 443 654 216 324 495 944 373 808 591 565 637 832 021 563 -
 643 169 432 005 244 694 689 901 070 018 146 150 400 $x^{168} y^{756} +$
 2 270 211 539 332 197 412 491 931 565 202 951 452 875 558 731 673 332 957 105 941 727 785 296 463 310 207 -
 049 030 890 996 377 585 598 736 720 201 861 315 690 574 198 424 889 089 827 674 287 556 626 127 811 172 -
 303 244 063 099 113 273 858 819 179 853 533 552 640 $x^{165} y^{759} +$
 181 768 444 241 662 772 100 660 804 297 314 829 556 330 007 293 500 248 245 491 426 732 797 712 406 378 917 -
 873 989 826 181 104 420 821 698 411 366 599 332 640 136 479 604 828 539 322 472 179 844 886 206 275 066 -
 451 329 357 533 489 010 826 969 780 696 574 720 $x^{162} y^{762} +$
 13 607 865 831 344 944 548 896 535 886 793 606 869 077 510 851 932 715 809 688 946 021 329 770 787 305 051 -
 428 878 956 827 539 483 198 499 712 287 412 564 710 592 577 613 178 413 819 497 254 760 172 456 450 384 -
 580 754 106 385 218 450 853 870 615 848 115 200 $x^{159} y^{765} +$
 951 587 033 658 641 868 274 515 457 932 507 061 208 976 371 960 926 370 836 040 593 764 479 605 513 611 098 -
 791 775 354 749 252 882 769 431 026 441 131 071 271 758 146 344 037 936 351 670 204 877 768 144 988 610 -
 026 912 636 593 716 180 352 228 147 478 360 $x^{156} y^{768} +$
 62 093 205 011 621 771 330 031 681 680 172 901 597 157 151 350 270 989 552 866 067 392 325 362 497 652 420 -
 308 394 916 787 513 317 186 903 799 891 921 989 123 508 889 786 076 437 572 969 914 903 531 118 457 639 -
 020 966 726 469 601 442 774 997 081 438 240 $x^{153} y^{771} +$
 3 776 663 362 121 222 109 030 278 229 050 895 397 204 944 803 501 806 868 000 507 806 248 236 959 037 365 -
 681 426 633 217 204 783 932 619 815 444 461 287 251 227 953 937 508 260 605 613 440 796 119 858 575 399 -
 982 697 356 186 518 234 056 459 899 178 240 $x^{150} y^{774} +$
 213 871 572 409 544 242 195 073 003 421 951 984 107 002 432 693 912 004 686 997 258 925 087 956 494 967 436 -
 580 325 559 446 935 760 663 285 792 959 703 987 262 296 234 176 485 668 942 403 198 113 408 407 820 850 -
 455 484 662 856 501 138 544 243 791 360 $x^{147} y^{777} +$

11 263 402 003 176 244 154 569 363 867 555 233 707 935 787 910 319 189 979 901 161 017 569 073 708 441 740 -
 669 898 878 731 146 561 755 256 393 835 509 661 171 552 114 674 536 470 743 536 948 948 153 857 596 978 -
 186 925 561 546 258 906 579 402 181 120 $x^{144} y^{780} +$
 550 968 660 766 242 475 033 172 280 789 367 342 505 369 405 966 755 802 291 663 924 486 264 859 839 791 193 -
 811 097 357 302 576 004 885 509 508 476 492 045 409 663 235 650 889 797 814 832 903 962 517 832 421 042 -
 728 770 174 835 647 213 769 482 240 $x^{141} y^{783} +$
 25 001 759 134 159 868 370 216 605 730 379 018 042 686 816 809 040 943 928 008 395 185 654 614 042 138 079 -
 610 816 687 940 859 118 766 161 671 297 559 008 984 615 545 243 059 554 955 928 767 053 878 149 968 628 -
 286 958 498 833 714 109 848 577 280 $x^{138} y^{786} +$
 1 051 044 642 324 764 094 254 429 185 157 430 436 398 312 606 890 906 408 965 908 093 646 707 964 558 255 -
 479 810 975 374 678 331 672 481 164 513 050 871 808 478 893 888 164 895 665 004 029 182 185 795 058 574 -
 251 549 557 232 196 928 101 672 960 $x^{135} y^{789} +$
 40 876 396 315 959 490 370 965 152 276 711 374 447 337 045 385 463 624 915 637 056 901 759 227 454 162 994 -
 832 267 821 391 817 374 289 903 193 198 848 838 454 015 375 937 800 749 718 416 853 141 388 278 807 984 -
 450 306 433 133 562 320 197 120 $x^{132} y^{792} +$
 1 468 555 448 668 543 320 173 451 443 967 488 064 688 384 221 605 202 233 663 883 785 215 672 028 507 683 -
 604 603 861 457 841 740 701 852 196 459 924 757 856 224 234 808 158 191 437 847 184 953 049 479 480 347 -
 550 531 393 893 442 001 827 840 $x^{129} y^{795} +$
 48 664 185 213 332 875 505 147 360 511 049 786 584 534 358 378 614 386 019 067 411 604 586 026 935 635 420 -
 969 736 774 074 383 053 137 347 980 735 129 955 694 708 314 915 237 178 610 905 476 005 071 575 424 290 -
 406 615 063 378 350 791 680 $x^{126} y^{798} +$
 1 485 020 347 244 903 599 248 636 249 089 142 845 529 377 419 549 622 669 647 469 936 176 242 203 829 495 -
 210 778 324 308 308 691 681 136 300 444 708 598 086 114 850 377 954 232 469 018 587 039 339 790 820 859 -
 079 395 931 579 816 687 360 $x^{123} y^{801} +$
 41 660 717 122 603 981 682 401 267 174 214 748 166 752 105 821 348 967 863 403 803 876 622 782 554 164 454 -
 915 002 953 930 069 500 469 817 716 109 558 173 846 679 475 356 408 496 288 293 547 082 176 427 422 059 -
 072 126 379 111 979 520 $x^{120} y^{804} +$
 1 072 562 197 585 586 199 574 270 289 158 767 268 085 187 494 664 444 075 676 246 954 138 147 698 837 894 -
 592 911 789 529 374 320 706 739 832 014 715 799 887 891 987 252 629 792 362 245 223 890 820 003 428 321 -
 389 460 708 326 563 840 $x^{117} y^{807} +$
 25 293 519 455 260 927 156 150 342 957 720 340 834 388 325 959 564 891 079 848 059 429 601 494 276 317 145 -
 388 013 554 090 291 276 985 945 081 081 583 823 955 687 624 461 320 129 470 113 440 658 791 606 671 540 -
 435 206 395 974 080 $x^{114} y^{810} +$
 545 297 038 055 985 429 802 034 333 100 934 267 539 933 732 380 288 362 607 619 182 518 935 384 645 281 530 -
 541 439 743 306 633 055 679 627 502 954 105 221 621 752 610 497 280 104 405 225 212 977 171 743 298 280 -
 084 370 658 560 $x^{111} y^{813} +$
 10 724 896 634 446 483 552 584 219 110 068 898 441 330 345 873 231 943 954 510 131 623 826 227 763 627 970 -
 084 729 781 598 512 953 058 072 407 475 001 434 165 146 705 420 340 590 101 235 152 972 215 291 268 261 -
 743 229 077 920 $x^{108} y^{816} +$
 192 015 920 526 331 798 122 604 106 535 894 260 645 006 947 002 642 703 735 877 390 239 672 918 309 846 649 -
 752 571 359 893 992 383 088 802 293 478 268 306 844 706 282 233 457 506 555 405 131 079 465 394 038 523 -
 504 915 840 $x^{105} y^{819} +$
 3 122 182 331 205 374 573 148 580 040 209 303 547 631 570 186 391 756 700 698 151 957 386 088 279 947 587 -
 627 309 170 728 634 419 929 720 621 498 298 376 310 608 449 778 905 124 945 184 590 436 889 791 946 886 -
 921 873 280 $x^{102} y^{822} +$
 45 992 688 688 121 434 976 517 890 258 247 272 566 694 351 258 634 916 193 400 818 510 674 726 838 203 799 -
 866 827 989 125 206 125 976 290 127 630 808 312 151 214 571 528 568 046 695 024 236 378 853 168 813 773 -
 395 840 $x^{99} y^{825} +$
 612 203 624 738 721 427 146 289 021 035 356 780 152 249 404 183 803 417 582 518 422 004 654 991 152 840 515 -
 886 976 032 416 129 060 038 418 947 253 774 999 056 585 369 965 986 194 339 471 936 424 343 071 997 910 -
 400 $x^{96} y^{828} +$
 7 343 023 681 961 543 142 101 120 101 637 864 525 319 601 475 709 274 917 878 777 126 836 858 745 585 385 -
 911 359 513 742 189 492 629 111 026 971 807 421 188 348 087 867 730 675 878 154 041 468 742 954 145 689 -
 600 $x^{93} y^{831} +$
 79 130 280 594 259 419 931 051 608 615 981 461 316 620 456 028 423 927 300 133 473 079 161 394 069 432 130 -

589 098 356 737 614 015 643 996 333 747 985 098 593 781 654 005 254 395 081 271 341 181 561 569 913 440
 $x^{90} y^{834} +$
 763 712 097 477 204 599 167 149 508 583 224 728 233 634 796 456 048 542 843 663 840 517 688 516 694 842 998 -
 880 537 122 190 954 180 678 336 956 444 777 458 156 812 755 545 944 774 814 411 992 637 335 070 720
 $x^{87} y^{837} +$
 6 579 168 678 320 903 149 173 172 010 603 022 940 963 530 945 510 966 208 299 795 169 694 265 126 556 996 -
 118 826 135 194 608 979 795 173 246 923 689 258 759 225 727 166 577 325 519 226 288 252 692 115 200
 $x^{84} y^{840} +$
 50 407 664 605 645 958 822 871 798 956 113 967 003 897 870 673 261 987 216 974 388 881 304 043 234 999 305 -
 561 923 599 682 125 974 045 971 297 444 471 696 210 863 082 413 846 844 943 575 247 432 207 360 $x^{81} y^{843} +$
 342 152 046 932 634 611 398 268 101 529 530 898 550 481 842 511 981 156 795 366 975 442 884 962 659 417 176 -
 818 993 487 269 160 238 740 564 920 468 111 830 318 155 350 014 479 360 608 187 790 000 640 $x^{78} y^{846} +$
 2 048 901 577 495 729 994 493 504 926 456 773 044 068 515 591 302 787 736 915 822 177 053 059 602 296 368 -
 801 562 713 877 732 171 270 650 753 948 632 075 705 576 231 140 233 272 114 483 676 791 040 $x^{75} y^{849} +$
 10 775 535 114 526 730 996 579 796 090 295 337 503 516 643 330 872 597 453 851 070 348 338 087 887 907 135 -
 721 914 653 643 863 726 401 448 849 109 543 760 415 274 839 778 636 191 676 084 049 920 $x^{72} y^{852} +$
 49 527 305 607 078 772 528 424 363 722 922 814 783 948 543 254 571 901 683 215 643 581 629 756 514 395 470 -
 168 630 869 080 743 277 083 614 307 530 606 789 351 173 017 995 890 903 846 563 840 $x^{69} y^{855} +$
 197 890 807 540 761 798 262 151 405 887 994 444 304 051 610 179 767 359 774 840 586 485 085 661 632 539 456 -
 103 256 974 786 945 627 359 699 424 634 344 625 670 748 525 764 991 055 722 880 $x^{66} y^{858} +$
 683 373 458 702 232 128 250 469 479 744 888 161 355 484 708 543 892 364 071 096 184 533 380 351 456 659 291 -
 895 394 692 543 010 558 656 695 240 215 829 930 287 790 397 410 929 640 960 $x^{63} y^{861} +$
 2 026 648 186 025 619 428 989 564 206 450 615 090 098 777 879 994 684 807 390 816 122 705 162 490 364 996 -
 158 025 936 884 671 344 271 450 731 112 565 181 961 357 279 811 048 925 920 $x^{60} y^{864} +$
 5 125 621 231 559 099 780 445 793 003 080 121 928 380 035 725 672 753 529 960 854 025 909 198 716 427 596 -
 386 916 951 440 293 202 076 535 742 232 374 281 996 059 290 674 253 440 $x^{57} y^{867} +$
 10 969 916 323 298 505 605 775 200 806 398 185 256 260 345 060 468 153 399 363 037 996 751 168 069 682 533 -
 711 573 641 290 622 907 710 100 198 274 935 225 529 828 001 588 480 $x^{54} y^{870} +$
 19 697 784 928 430 343 031 667 617 774 960 412 255 607 077 127 596 616 845 449 079 694 041 923 396 813 407 -
 352 484 366 360 818 375 485 839 472 820 336 423 144 142 319 360 $x^{51} y^{873} +$
 29 391 384 677 385 797 570 840 369 109 675 457 034 575 721 237 195 907 338 257 118 009 891 670 094 575 816 -
 706 850 630 217 007 661 511 610 899 699 553 002 221 521 152 $x^{48} y^{876} +$
 36 051 552 907 455 453 082 210 705 419 453 250 687 716 922 429 406 165 281 897 320 079 607 198 405 260 690 -
 717 648 893 155 922 662 207 671 246 528 885 028 573 184 $x^{45} y^{879} +$
 35 910 416 618 883 561 873 916 948 649 855 427 084 624 673 484 205 937 419 183 153 820 570 010 519 315 604 -
 023 955 240 431 588 715 714 904 570 292 631 992 448 $x^{42} y^{882} +$
 28 644 901 277 335 919 087 326 192 244 655 209 626 916 981 953 162 666 135 176 622 753 707 274 786 524 825 -
 970 334 598 701 879 435 375 459 081 187 572 736 $x^{39} y^{885} +$
 18 005 987 197 828 610 444 389 505 408 966 927 212 155 913 670 553 958 655 144 484 401 421 865 939 318 675 -
 107 197 358 642 487 167 502 591 511 930 112 $x^{36} y^{888} +$
 8 753 604 375 721 082 151 898 369 049 402 519 068 620 894 356 942 809 477 200 210 091 210 768 630 590 150 -
 253 957 116 077 624 128 571 310 695 424 $x^{33} y^{891} +$
 3 219 205 355 156 932 578 960 024 674 740 448 140 679 488 152 211 831 026 115 371 059 096 366 081 322 106 -
 476 430 432 929 783 756 448 516 608 $x^{30} y^{894} +$
 872 152 569 080 213 886 373 128 836 339 056 548 415 542 683 719 411 670 662 508 119 321 731 865 201 726 828 -
 820 331 861 185 489 510 496 $x^{27} y^{897} +$
 168 531 479 912 923 852 576 184 894 331 268 394 376 541 201 979 559 391 645 993 596 569 762 630 517 991 411 -
 741 696 008 930 322 368 $x^{24} y^{900} +$
 22 310 725 040 263 068 884 384 082 789 423 065 427 459 831 113 211 118 554 604 578 345 492 834 786 397 479 -
 003 644 600 180 736 $x^{21} y^{903} +$
 1 921 620 011 601 409 654 893 986 145 931 546 448 262 255 676 003 445 654 439 162 239 621 926 301 545 732 -
 064 740 579 392 $x^{18} y^{906} +$
 99 823 685 010 431 687 572 296 522 906 647 859 839 035 155 879 357 786 421 524 101 474 086 117 842 228 710 -
 747 904 $x^{15} y^{909} +$
 18 538 628 696 548 411 020 337 703 605 773 006 066 894 606 920 502 055 924 069 747 755 530 478 838 017 847 -

$$\begin{aligned}
& 968 x^{12} y^{912} - \\
& 271\,997\,572\,896\,359\,526\,737\,610\,793\,869\,306\,899\,084\,156\,447\,925\,976\,085\,920\,422\,188\,745\,788\,962\,133\,387\,904 \\
& x^9 y^{915} + \\
& 3\,534\,192\,525\,544\,216\,446\,751\,164\,539\,814\,402\,722\,803\,946\,937\,313\,601\,214\,142\,635\,991\,537\,977\,746\,251\,392 \\
& x^6 y^{918} - \\
& 30\,473\,356\,853\,068\,834\,330\,537\,815\,500\,066\,909\,335\,623\,453\,371\,515\,535\,184\,943\,837\,395\,711\,338\,184\,576 \\
& x^3 y^{921} + \\
& 130\,794\,596\,635\,295\,070\,412\,772\,816\,673\,633\,272\,624\,118\,739\,345\,120\,725\,646\,602\,138\,133\,052\,707\,968 y^{924}
\end{aligned}$$

n=928:

$$\begin{aligned}
& x^{928} + 10\,947\,156\,045\,364\,775\,377\,225\,950\,952\,546\,756\,512\,059\,843\,922\,953\,418\,923\,321\,694\,861\,128\,203\,015\,680 \\
& x^{694} y^{234} - \\
& 91\,285\,750\,074\,443\,036\,563\,228\,379\,676\,824\,361\,336\,450\,929\,471\,656\,215\,273\,592\,368\,746\,439\,320\,401\,920 \\
& x^{691} y^{237} + \\
& 224\,594\,310\,398\,160\,403\,859\,985\,039\,690\,874\,207\,949\,975\,493\,795\,842\,834\,345\,084\,187\,303\,837\,440\,105\,637\,120 \\
& x^{688} y^{240} + \\
& 24\,266\,434\,671\,630\,966\,012\,339\,201\,772\,570\,090\,089\,753\,032\,146\,318\,851\,817\,053\,946\,168\,566\,455\,337\,272\,017 - \\
& 920 x^{685} y^{243} + \\
& 5\,097\,838\,900\,110\,094\,538\,722\,329\,690\,606\,579\,872\,230\,717\,533\,539\,681\,971\,398\,657\,768\,727\,277\,327\,135\,307 - \\
& 709\,440 x^{682} y^{246} + \\
& 808\,419\,281\,885\,491\,380\,953\,650\,293\,295\,914\,502\,923\,852\,831\,618\,918\,146\,138\,215\,644\,216\,927\,748\,834\,472\,997 - \\
& 534\,720 x^{679} y^{249} + \\
& 128\,698\,168\,967\,186\,140\,651\,202\,756\,146\,372\,048\,625\,168\,431\,194\,104\,352\,330\,869\,824\,775\,455\,207\,890\,521\,204 - \\
& 825\,066\,496 x^{676} y^{252} + \\
& 19\,287\,375\,938\,733\,344\,668\,302\,847\,630\,239\,009\,681\,892\,541\,483\,555\,156\,423\,666\,126\,663\,464\,995\,292\,010\,968 - \\
& 067\,680\,296\,960 x^{673} y^{255} + \\
& 2\,759\,431\,578\,886\,988\,975\,481\,892\,747\,305\,594\,281\,716\,473\,562\,362\,104\,498\,448\,480\,986\,947\,272\,080\,167\,984 - \\
& 723\,023\,127\,913\,280 x^{670} y^{258} + \\
& 376\,053\,871\,697\,949\,785\,912\,966\,986\,174\,722\,718\,942\,834\,106\,919\,871\,440\,472\,033\,090\,032\,672\,323\,932\,431\,055 - \\
& 957\,046\,075\,120\,640 x^{667} y^{261} + \\
& 48\,854\,477\,196\,074\,835\,128\,359\,221\,982\,536\,508\,214\,974\,996\,198\,794\,150\,206\,652\,534\,563\,628\,897\,915\,349\,953 - \\
& 331\,747\,744\,677\,043\,200 x^{664} y^{264} + \\
& 6\,051\,940\,693\,174\,698\,742\,368\,694\,377\,727\,295\,964\,007\,837\,671\,142\,161\,998\,163\,354\,554\,878\,705\,646\,747\,820 - \\
& 951\,403\,772\,657\,341\,685\,760 x^{661} y^{267} + \\
& 715\,096\,567\,816\,350\,458\,732\,371\,222\,042\,455\,288\,606\,191\,695\,311\,853\,761\,754\,508\,900\,426\,806\,588\,895\,781\,122 - \\
& 128\,386\,320\,064\,911\,585\,280 x^{658} y^{270} + \\
& 80\,621\,139\,408\,774\,276\,039\,747\,271\,184\,865\,202\,821\,459\,137\,836\,766\,178\,111\,043\,494\,785\,136\,017\,809\,765\,908 - \\
& 551\,921\,497\,212\,731\,476\,285\,440 x^{655} y^{273} + \\
& 8\,675\,186\,314\,284\,458\,623\,265\,285\,593\,501\,300\,858\,667\,984\,261\,635\,129\,667\,443\,448\,626\,914\,054\,825\,980\,242 - \\
& 755\,994\,893\,855\,461\,155\,169\,083\,392 x^{652} y^{276} + \\
& 891\,213\,938\,692\,288\,291\,373\,551\,836\,711\,352\,186\,334\,024\,574\,545\,629\,898\,016\,648\,765\,179\,819\,588\,175\,549\,991 - \\
& 617\,600\,200\,907\,222\,919\,711\,948\,800 x^{649} y^{279} + \\
& 87\,434\,429\,585\,006\,836\,743\,974\,024\,730\,755\,667\,645\,885\,105\,517\,826\,608\,732\,576\,183\,401\,204\,694\,566\,908\,979 - \\
& 045\,639\,570\,050\,122\,860\,330\,031\,395\,840 x^{646} y^{282} + \\
& 8\,194\,093\,825\,503\,412\,167\,111\,754\,801\,007\,925\,438\,302\,684\,897\,855\,073\,402\,794\,087\,010\,447\,428\,764\,580\,572 - \\
& 754\,549\,525\,675\,419\,265\,982\,598\,080\,122\,880 x^{643} y^{285} + \\
& 733\,760\,843\,615\,930\,686\,423\,960\,068\,013\,556\,464\,856\,581\,368\,465\,760\,940\,590\,112\,990\,012\,463\,026\,984\,500\,640 - \\
& 348\,142\,501\,558\,826\,466\,904\,805\,171\,280\,640 x^{640} y^{288} + \\
& 62\,799\,646\,714\,594\,706\,521\,110\,723\,198\,509\,222\,341\,702\,376\,992\,119\,766\,379\,452\,591\,884\,931\,877\,016\,723\,569 - \\
& 141\,016\,128\,149\,279\,471\,616\,711\,127\,036\,226\,560 x^{637} y^{291} + \\
& 5\,138\,302\,385\,775\,131\,746\,221\,966\,626\,846\,516\,662\,544\,102\,660\,018\,553\,065\,726\,119\,602\,075\,086\,001\,624\,826 - \\
& 881\,038\,257\,350\,054\,028\,875\,350\,943\,539\,114\,035\,200 x^{634} y^{294} + \\
& 402\,021\,718\,273\,119\,699\,497\,780\,308\,996\,037\,137\,573\,965\,143\,000\,141\,773\,051\,719\,428\,133\,037\,531\,454\,999\,318 - \\
& 822\,455\,702\,889\,739\,763\,001\,065\,613\,127\,829\,432\,320 x^{631} y^{297} + \\
& 30\,085\,092\,385\,612\,370\,996\,646\,282\,243\,466\,855\,715\,825\,912\,682\,300\,046\,606\,216\,780\,532\,523\,564\,718\,407\,830 - \\
& 585\,048\,129\,072\,105\,062\,057\,073\,506\,166\,023\,058\,429\,952 x^{628} y^{300} +
\end{aligned}$$

2 153 906 203 999 078 285 311 586 396 252 535 593 946 951 231 406 212 892 194 414 271 344 518 593 314 959 -
 267 734 512 298 232 785 557 923 810 393 891 573 150 334 976 $x^{625} y^{303} +$
 147 562 015 481 470 969 225 127 650 665 947 901 989 699 034 557 004 151 101 959 427 124 138 870 860 061 121 -
 405 379 420 047 147 626 306 072 928 967 074 339 586 432 000 $x^{622} y^{306} +$
 9 675 884 339 239 305 595 587 733 425 069 862 001 966 850 451 342 304 901 748 720 805 302 961 143 486 739 -
 527 081 748 498 299 634 516 632 203 376 600 998 112 872 161 280 $x^{619} y^{309} +$
 607 390 879 932 683 668 356 870 869 033 332 790 753 913 997 544 786 687 517 274 410 374 406 862 536 637 557 -
 270 193 983 813 551 848 185 681 531 962 279 682 263 706 286 080 $x^{616} y^{312} +$
 36 508 829 829 956 881 157 371 191 423 603 335 121 536 058 283 043 225 159 920 876 806 228 231 142 058 187 -
 265 099 579 054 728 838 891 529 193 346 131 260 466 551 613 726 720 $x^{613} y^{315} +$
 2 101 684 601 959 583 620 641 936 549 789 769 363 180 253 890 398 729 735 864 233 003 240 091 849 751 112 -
 138 184 214 648 604 319 741 693 721 464 662 750 921 535 587 902 648 320 $x^{610} y^{318} +$
 115 894 424 303 810 378 346 769 091 048 871 163 913 732 925 034 489 191 665 520 952 577 210 107 646 751 140 -
 935 646 626 216 604 224 096 429 989 556 834 811 920 009 131 097 751 040 $x^{607} y^{321} +$
 6 123 021 933 677 886 437 477 233 183 866 560 343 830 564 173 201 337 315 172 847 187 574 738 898 529 788 -
 816 067 054 224 530 664 503 196 597 197 238 933 961 804 600 961 975 505 920 $x^{604} y^{324} +$
 309 997 242 328 368 867 283 531 053 671 531 264 335 332 925 626 488 513 302 531 804 134 720 469 632 965 032 -
 304 071 423 175 895 515 561 339 783 174 701 972 697 244 418 493 993 287 680 $x^{601} y^{327} +$
 15 042 384 332 145 446 977 429 944 548 065 498 829 197 021 594 589 964 676 054 053 669 799 615 529 960 636 -
 272 625 428 468 181 558 419 698 431 772 049 626 167 930 388 913 850 092 300 800 $x^{598} y^{330} +$
 699 710 081 869 214 490 885 917 144 951 364 329 565 899 456 069 868 638 301 886 643 416 737 690 511 614 373 -
 903 890 166 386 278 488 252 329 226 449 573 423 147 289 185 257 205 463 603 200 $x^{595} y^{333} +$
 31 205 825 194 254 695 548 282 784 071 908 285 621 746 316 076 768 044 497 324 948 500 694 153 935 712 909 -
 304 307 576 795 434 424 483 760 890 323 497 126 103 503 696 583 417 869 510 073 600 $x^{592} y^{336} +$
 1 334 567 542 277 638 445 262 056 343 715 667 075 165 208 311 868 881 099 361 122 703 225 247 837 942 122 -
 171 823 633 167 179 038 407 194 212 114 650 412 009 128 715 617 818 295 555 445 785 600 $x^{589} y^{339} +$
 54 739 630 971 168 220 464 987 560 232 506 116 147 519 081 194 220 005 138 838 496 643 410 095 928 126 678 -
 267 684 229 580 231 941 723 409 248 332 184 121 065 561 680 925 249 271 523 579 212 800 $x^{586} y^{342} +$
 2 153 706 524 862 719 801 595 940 799 850 039 323 387 498 917 373 634 153 041 157 082 820 084 984 420 980 -
 428 622 507 692 992 878 853 813 885 206 086 347 300 924 610 334 815 057 352 138 875 724 800 $x^{583} y^{345} +$
 81 294 163 206 991 650 655 816 609 680 482 614 083 966 307 144 918 652 567 323 035 588 599 877 266 907 985 -
 349 167 529 482 671 971 113 910 012 661 946 237 688 867 533 165 101 188 039 144 803 968 000 $x^{580} y^{348} +$
 2 944 307 464 361 972 229 134 110 897 279 858 819 919 139 010 878 335 458 530 727 736 314 561 413 963 273 -
 811 662 971 091 188 040 906 074 900 987 765 810 472 857 074 651 588 574 209 452 971 829 043 200 $x^{577} y^{351} +$
 102 333 695 402 945 652 154 778 418 882 308 755 427 997 655 429 651 666 193 141 781 070 690 764 934 058 194 -
 409 303 024 872 779 202 317 741 590 850 049 540 194 138 826 156 589 260 250 956 409 505 715 200 $x^{574} y^{354} +$
 3 413 694 247 948 147 819 053 781 217 124 308 434 623 111 880 844 832 177 017 485 298 572 467 188 697 286 -
 722 941 511 874 489 176 328 482 370 219 911 188 468 423 829 570 325 073 217 481 027 890 902 630 400
 $x^{571} y^{357} +$
 109 309 488 397 929 279 485 184 558 854 188 061 643 400 859 272 446 240 196 644 406 056 489 965 713 104 482 -
 278 515 822 942 918 385 690 309 500 580 656 361 618 541 309 185 409 067 946 648 792 475 991 552 000
 $x^{568} y^{360} +$
 3 360 263 054 481 955 134 237 101 225 652 416 615 277 304 665 167 261 630 483 549 461 416 925 906 272 618 -
 693 557 686 190 110 637 540 236 889 937 880 173 153 231 135 498 656 852 841 765 350 253 057 406 156 800
 $x^{565} y^{363} +$
 99 179 948 200 029 244 867 111 854 116 027 089 210 319 147 716 745 970 416 245 402 663 229 356 111 375 454 -
 861 257 582 733 739 296 257 819 526 066 818 135 358 238 696 175 851 610 665 992 961 568 174 425 907 200
 $x^{562} y^{366} +$
 2 810 999 826 935 972 184 563 720 530 753 908 534 371 200 087 351 127 821 884 691 705 702 265 281 025 396 -
 031 848 998 896 169 321 118 364 401 793 641 056 768 079 536 483 254 081 739 571 774 518 377 085 726 617 -
 600 $x^{559} y^{369} +$
 76 512 683 538 800 767 011 202 481 149 599 698 946 532 686 797 558 299 557 575 683 872 257 968 492 372 124 -
 511 552 261 136 201 039 542 856 271 409 694 677 773 669 128 881 585 857 524 174 884 867 607 387 501 363 -
 200 $x^{556} y^{372} +$
 2 000 272 936 293 170 841 285 760 887 692 733 325 677 618 880 870 899 449 857 413 912 485 468 532 825 195 -

250 371 896 623 637 239 693 885 232 407 372 014 613 086 420 164 647 484 286 856 753 562 846 823 508 829 -
 798 400 $x^{553} y^{375} +$
 50 231 258 468 557 291 837 576 521 640 891 967 704 776 452 596 395 762 690 174 684 989 752 118 191 989 034 -
 287 661 103 870 326 801 840 108 521 786 450 616 135 929 662 624 197 898 860 008 758 696 920 346 525 078 -
 317 056 $x^{550} y^{378} +$
 1 211 802 533 262 960 940 486 935 057 326 624 823 157 596 460 724 190 924 354 559 069 178 468 313 611 659 -
 986 223 819 132 690 865 712 695 994 799 195 614 605 821 316 529 225 419 534 475 431 151 745 127 253 172 -
 674 109 440 $x^{547} y^{381} +$
 28 086 974 056 545 503 662 159 190 890 973 657 166 451 954 990 556 477 755 288 201 507 745 457 396 980 245 -
 404 319 694 587 738 488 192 094 191 175 500 159 548 733 037 753 266 863 885 469 228 823 658 329 717 440 -
 947 364 480 $x^{544} y^{384} +$
 625 509 567 331 798 068 048 353 679 064 758 110 280 541 144 215 968 114 924 539 418 960 461 138 556 139 306 -
 892 017 452 175 459 534 098 678 438 388 302 060 414 760 665 481 616 198 747 997 264 101 559 150 796 206 -
 807 308 800 $x^{541} y^{387} +$
 13 386 215 118 123 208 728 564 361 822 884 596 847 870 410 407 943 962 473 531 124 527 073 660 181 623 438 -
 147 660 391 003 537 283 019 213 406 465 518 113 374 479 091 951 110 401 064 762 141 953 550 264 549 471 -
 875 963 095 040 $x^{538} y^{390} +$
 275 304 787 111 691 142 456 445 428 089 062 557 992 986 200 147 830 037 219 506 337 993 529 027 030 551 164 -
 624 950 486 583 017 068 625 672 852 031 316 676 662 751 143 706 593 246 097 414 266 508 429 646 617 679 -
 857 721 364 480 $x^{535} y^{393} +$
 5 441 736 328 491 820 427 017 401 372 065 104 220 756 384 350 999 450 370 908 364 326 095 294 844 379 259 -
 090 513 203 124 621 598 443 360 522 905 998 782 562 158 356 528 112 853 030 030 210 780 535 841 406 919 -
 951 172 037 570 560 $x^{532} y^{396} +$
 103 386 308 869 449 043 557 029 970 550 673 250 777 647 718 921 942 779 833 588 496 892 955 116 765 103 239 -
 829 455 707 446 785 681 450 468 382 955 175 513 802 938 938 835 722 036 104 380 302 936 582 772 134 802 -
 989 189 593 989 120 $x^{529} y^{399} +$
 1 888 090 512 828 780 227 398 991 173 292 510 512 298 326 444 862 609 551 199 147 125 306 609 173 923 578 -
 967 923 423 272 234 243 781 124 328 369 451 144 892 842 803 532 162 741 065 415 628 531 886 876 987 431 -
 202 147 191 352 662 016 $x^{526} y^{402} +$
 33 147 264 753 034 293 129 511 218 137 829 720 642 049 293 822 058 176 106 202 619 356 283 519 031 031 251 -
 690 723 040 913 219 701 353 963 601 213 821 593 435 529 617 853 574 127 225 458 063 451 375 088 995 211 -
 490 006 819 832 545 280 $x^{523} y^{405} +$
 559 457 362 234 491 563 281 766 889 425 614 091 820 092 771 128 607 042 198 027 526 562 592 078 674 738 249 -
 059 475 591 107 376 258 364 009 636 492 734 619 964 464 901 648 508 669 488 594 647 597 006 055 953 778 -
 442 132 187 436 503 040 $x^{520} y^{408} +$
 9 078 382 040 836 213 856 557 446 478 646 766 164 945 556 966 841 307 575 952 792 601 188 974 060 540 670 -
 468 497 760 143 062 152 852 386 011 615 268 099 571 482 187 206 234 803 285 120 984 308 576 709 535 048 -
 566 131 780 622 202 552 320 $x^{517} y^{411} +$
 141 644 040 530 462 764 673 564 650 782 044 607 230 869 689 391 503 419 868 805 723 985 000 371 878 805 834 -
 742 445 259 728 740 414 803 945 918 786 381 725 376 808 140 176 812 348 453 814 232 910 049 569 923 027 -
 548 524 023 267 306 905 600 $x^{514} y^{414} +$
 2 125 011 363 030 270 850 963 710 471 629 259 272 331 305 620 526 292 860 349 536 290 821 866 926 513 936 -
 746 259 704 555 916 582 399 816 789 084 028 430 908 711 871 146 638 965 939 262 747 900 465 864 944 956 -
 923 114 484 442 441 148 385 280 $x^{511} y^{417} +$
 30 656 354 333 602 863 006 186 889 036 406 631 768 376 368 661 135 231 085 718 191 660 893 394 286 920 681 -
 031 989 756 530 371 866 389 636 766 948 579 150 714 440 208 134 966 990 212 141 454 730 316 834 959 599 -
 156 738 646 027 296 595 005 440 $x^{508} y^{420} +$
 425 302 336 269 174 236 542 533 859 078 526 774 027 371 247 597 875 394 595 651 379 627 109 199 295 023 082 -
 221 233 551 558 362 344 445 393 182 171 187 283 964 582 452 312 509 675 206 101 799 962 471 655 439 595 -
 917 004 598 129 083 542 405 120 $x^{505} y^{423} +$
 5 674 312 752 705 320 017 138 732 244 274 365 693 444 384 128 133 198 255 272 833 347 104 711 889 550 671 -
 438 945 477 945 211 237 646 457 352 773 179 880 792 123 415 983 309 215 727 670 275 010 304 822 945 475 -
 747 153 278 230 991 697 468 364 288 $x^{502} y^{426} +$
 72 809 117 542 530 672 685 183 435 985 876 720 727 444 227 137 642 313 862 215 786 989 827 008 435 356 101 -
 175 858 555 396 073 499 502 558 640 580 725 530 233 888 434 169 619 270 951 285 060 531 383 210 980 543 -

$$\begin{aligned}
& 229\,020\,878\,741\,776\,952\,338\,892\,800\,x^{499}y^{429} + \\
& 898\,529\,952\,556\,532\,465\,625\,469\,557\,011\,724\,972\,725\,632\,418\,457\,038\,503\,870\,135\,206\,589\,259\,238\,593\,021\,378 - \\
& 198\,448\,930\,770\,485\,609\,248\,548\,949\,137\,164\,902\,004\,083\,615\,119\,279\,220\,301\,872\,612\,347\,557\,302\,539\,126 - \\
& 107\,810\,154\,473\,121\,936\,889\,964\,800\,x^{496}y^{432} + \\
& 10\,665\,211\,872\,045\,209\,891\,990\,692\,749\,382\,006\,534\,134\,502\,325\,213\,541\,534\,406\,882\,196\,960\,610\,774\,773\,948 - \\
& 949\,274\,246\,505\,700\,383\,856\,971\,830\,445\,281\,825\,769\,546\,332\,743\,166\,603\,826\,218\,368\,809\,159\,825\,730\,138 - \\
& 933\,718\,403\,731\,267\,499\,734\,915\,814\,400\,x^{493}y^{435} + \\
& 121\,761\,769\,783\,407\,399\,814\,601\,498\,407\,187\,974\,671\,134\,466\,165\,565\,297\,026\,068\,688\,680\,885\,503\,731\,037\,171 - \\
& 868\,659\,544\,527\,208\,313\,687\,139\,527\,996\,897\,496\,672\,270\,048\,990\,806\,723\,885\,813\,191\,146\,337\,602\,266\,629 - \\
& 804\,767\,445\,496\,122\,688\,559\,618\,022\,400\,x^{490}y^{438} + \\
& 1\,337\,118\,549\,824\,167\,627\,645\,842\,698\,875\,041\,106\,818\,626\,351\,442\,496\,858\,641\,715\,225\,490\,944\,617\,329\,651 - \\
& 385\,858\,283\,631\,590\,773\,386\,512\,929\,348\,848\,507\,087\,490\,710\,571\,026\,275\,336\,723\,538\,753\,069\,838\,039\,908 - \\
& 494\,918\,623\,371\,923\,963\,947\,061\,395\,225\,600\,x^{487}y^{441} + \\
& 14\,124\,006\,351\,533\,970\,660\,842\,513\,517\,722\,874\,114\,630\,869\,626\,553\,035\,634\,295\,807\,739\,969\,186\,571\,869\,373 - \\
& 068\,784\,774\,148\,975\,829\,951\,177\,963\,713\,315\,934\,827\,314\,398\,122\,920\,830\,617\,275\,866\,509\,832\,694\,264\,631 - \\
& 496\,400\,115\,363\,356\,230\,502\,167\,488\,998\,400\,x^{484}y^{444} + \\
& 143\,510\,946\,577\,993\,264\,189\,651\,411\,893\,502\,867\,645\,973\,581\,512\,998\,069\,305\,171\,714\,313\,200\,599\,064\,082\,203 - \\
& 956\,098\,832\,924\,723\,784\,494\,380\,719\,320\,229\,980\,492\,842\,095\,477\,137\,422\,347\,678\,975\,254\,495\,318\,298\,667 - \\
& 478\,453\,798\,701\,210\,007\,089\,536\,709\,222\,400\,x^{481}y^{447} + \\
& 1\,402\,684\,423\,825\,350\,305\,484\,420\,220\,547\,297\,367\,812\,691\,365\,235\,475\,328\,009\,677\,533\,160\,636\,439\,033\,848 - \\
& 907\,272\,352\,064\,949\,636\,014\,857\,407\,531\,486\,791\,112\,838\,726\,876\,913\,003\,843\,877\,888\,436\,819\,071\,996\,835 - \\
& 629\,897\,871\,215\,584\,982\,149\,519\,329\,516\,970\,240\,x^{478}y^{450} + \\
& 13\,188\,336\,239\,231\,696\,696\,381\,391\,633\,319\,482\,815\,304\,670\,590\,373\,319\,700\,634\,266\,995\,509\,021\,452\,266\,386 - \\
& 231\,089\,718\,004\,983\,028\,889\,633\,652\,782\,319\,585\,361\,471\,581\,892\,556\,164\,951\,253\,101\,993\,576\,859\,994\,977 - \\
& 894\,801\,711\,033\,067\,366\,417\,059\,799\,397\,437\,440\,x^{475}y^{453} + \\
& 119\,283\,671\,455\,528\,588\,481\,793\,934\,540\,893\,913\,530\,398\,805\,719\,726\,929\,673\,556\,485\,961\,883\,774\,171\,578\,922 - \\
& 683\,202\,499\,426\,658\,890\,453\,599\,903\,779\,528\,909\,486\,103\,109\,652\,064\,026\,499\,820\,955\,781\,284\,443\,148\,348 - \\
& 246\,200\,489\,932\,871\,612\,554\,405\,935\,698\,995\,200\,x^{472}y^{456} + \\
& 1\,037\,856\,680\,070\,822\,422\,186\,332\,218\,313\,918\,523\,289\,293\,326\,999\,468\,424\,750\,423\,259\,008\,464\,811\,184\,887 - \\
& 066\,253\,393\,806\,751\,886\,707\,588\,712\,955\,956\,599\,794\,467\,469\,750\,679\,711\,483\,272\,396\,219\,203\,882\,355\,751 - \\
& 933\,364\,403\,356\,715\,711\,108\,299\,351\,252\,044\,718\,080\,x^{469}y^{459} + \\
& 8\,686\,847\,865\,332\,813\,512\,084\,832\,267\,877\,144\,000\,979\,134\,601\,225\,850\,893\,922\,532\,231\,474\,527\,069\,316\,910 - \\
& 321\,697\,464\,255\,774\,277\,501\,482\,109\,298\,297\,757\,864\,923\,543\,391\,340\,485\,200\,999\,508\,791\,836\,979\,586\,481 - \\
& 486\,133\,102\,350\,642\,639\,048\,298\,823\,221\,245\,153\,280\,x^{466}y^{462} + \\
& 69\,945\,073\,092\,787\,751\,129\,702\,493\,940\,920\,070\,919\,330\,915\,320\,453\,503\,526\,011\,785\,255\,867\,482\,462\,593\,273 - \\
& 008\,550\,311\,640\,738\,529\,405\,447\,189\,842\,094\,116\,941\,843\,407\,272\,895\,525\,014\,725\,996\,819\,532\,302\,727\,236 - \\
& 704\,146\,739\,207\,199\,050\,216\,211\,512\,228\,227\,409\,920\,x^{463}y^{465} + \\
& 541\,779\,236\,678\,361\,840\,423\,390\,397\,650\,618\,754\,696\,546\,582\,664\,626\,856\,301\,006\,884\,914\,959\,115\,780\,161\,957 - \\
& 877\,188\,764\,234\,870\,070\,959\,078\,559\,912\,944\,460\,399\,642\,853\,655\,239\,407\,671\,144\,150\,974\,552\,959\,167\,061 - \\
& 152\,528\,322\,700\,695\,005\,639\,730\,076\,667\,503\,288\,320\,x^{460}y^{468} + \\
& 4\,036\,981\,241\,646\,054\,905\,118\,844\,554\,487\,959\,628\,101\,223\,210\,216\,485\,074\,154\,347\,887\,850\,923\,870\,754\,326 - \\
& 454\,326\,203\,412\,947\,007\,122\,808\,944\,328\,468\,498\,031\,562\,816\,507\,520\,988\,533\,675\,624\,259\,220\,563\,209\,746 - \\
& 150\,249\,048\,580\,453\,621\,884\,437\,589\,170\,270\,371\,184\,640\,x^{457}y^{471} + \\
& 28\,937\,278\,011\,826\,398\,271\,695\,095\,611\,530\,020\,951\,352\,125\,012\,164\,602\,146\,444\,633\,345\,423\,371\,340\,565\,034 - \\
& 455\,360\,641\,553\,841\,664\,793\,844\,708\,496\,288\,281\,111\,243\,155\,227\,910\,768\,896\,209\,736\,060\,331\,790\,782\,442 - \\
& 159\,467\,060\,722\,806\,795\,633\,360\,045\,056\,076\,165\,278\,720\,x^{454}y^{474} + \\
& 199\,535\,977\,097\,879\,349\,209\,258\,236\,427\,445\,691\,575\,697\,311\,490\,476\,986\,087\,284\,624\,669\,968\,297\,744\,194\,994 - \\
& 498\,063\,025\,110\,073\,057\,878\,412\,028\,622\,209\,785\,287\,808\,473\,098\,610\,589\,037\,583\,686\,983\,883\,546\,326\,018 - \\
& 544\,381\,322\,887\,714\,284\,102\,520\,048\,191\,230\,638\,469\,120\,x^{451}y^{477} + \\
& 1\,323\,554\,863\,678\,584\,339\,394\,492\,872\,779\,805\,986\,311\,717\,551\,804\,778\,714\,558\,170\,639\,877\,854\,323\,659\,148 - \\
& 301\,934\,053\,383\,121\,150\,673\,260\,067\,531\,434\,469\,372\,789\,572\,885\,934\,187\,852\,219\,459\,184\,627\,472\,774\,895 - \\
& 436\,881\,336\,582\,788\,237\,951\,293\,267\,129\,623\,913\,060\,115\,200\,x^{448}y^{480} + \\
& 8\,445\,261\,190\,694\,540\,016\,447\,159\,522\,858\,544\,261\,843\,944\,251\,401\,535\,364\,412\,592\,841\,078\,117\,936\,776\,549 - \\
& 043\,680\,990\,318\,441\,252\,508\,024\,571\,333\,236\,235\,714\,069\,729\,109\,578\,574\,023\,242\,257\,201\,660\,308\,298\,944 - \\
& 428\,030\,748\,424\,175\,216\,642\,133\,739\,650\,363\,192\,560\,307\,200\,x^{445}y^{483} +
\end{aligned}$$

51 835 394 788 135 459 695 163 021 929 327 731 172 534 189 252 728 507 139 792 072 612 639 770 332 153 487 -
 438 648 310 668 768 688 704 953 686 064 582 449 061 384 160 119 916 309 537 796 408 863 822 555 295 116 -
 665 169 757 968 959 241 330 507 193 902 176 272 285 849 600 $x^{442} y^{486} +$
 306 035 840 435 099 756 006 103 323 276 949 991 190 001 493 420 708 322 877 026 165 313 551 758 034 542 261 -
 703 844 577 448 408 487 283 089 562 149 938 227 621 308 390 130 133 484 558 498 107 868 653 016 984 176 -
 714 095 101 551 298 117 193 272 730 297 829 172 027 955 200 $x^{439} y^{489} +$
 1 737 959 574 084 088 608 138 309 675 244 152 415 016 349 978 931 287 055 645 077 856 715 909 578 463 436 -
 705 279 286 228 094 122 150 190 511 027 111 197 659 426 763 852 818 835 036 108 087 934 779 469 348 943 -
 817 654 246 460 002 481 110 008 417 320 056 417 030 075 443 200 $x^{436} y^{492} +$
 9 493 275 092 813 947 990 109 146 044 538 728 458 552 290 470 697 752 331 143 323 081 716 443 562 244 983 -
 014 617 256 721 043 256 531 872 513 843 870 066 328 569 339 352 832 114 447 447 030 695 486 693 838 240 -
 782 580 067 500 073 191 230 873 114 655 130 143 885 483 622 400 $x^{433} y^{495} +$
 49 875 533 961 846 341 920 385 906 454 442 348 111 470 648 815 136 414 130 815 654 756 240 693 147 831 851 -
 277 183 613 391 976 846 575 674 173 906 468 018 470 714 041 092 601 791 023 638 815 138 429 750 861 638 -
 796 192 840 171 234 535 423 545 048 299 739 358 768 635 110 400 $x^{430} y^{498} +$
 252 022 192 919 177 316 968 783 762 113 776 098 062 513 208 209 970 486 390 524 718 609 736 032 590 686 248 -
 567 188 489 664 474 806 202 606 064 049 061 315 780 026 094 076 534 340 774 757 648 069 932 444 198 636 -
 246 931 673 912 426 717 417 286 464 845 827 837 679 016 124 416 $x^{427} y^{501} +$
 1 224 765 483 992 477 295 355 400 271 224 643 689 790 121 157 574 836 307 617 453 542 824 522 151 980 919 -
 224 525 744 069 311 404 253 128 351 806 081 671 873 966 329 525 509 295 595 858 851 578 173 857 475 623 -
 947 919 328 836 162 362 428 183 071 378 416 922 401 266 963 097 600 $x^{424} y^{504} +$
 5 724 159 760 079 610 440 112 753 128 607 798 480 591 399 860 837 256 238 468 874 892 858 812 927 732 336 -
 154 923 818 996 246 314 146 882 273 519 661 860 875 669 514 822 256 145 278 030 709 893 905 954 486 063 -
 485 862 160 681 661 520 031 169 619 567 697 716 335 505 507 082 240 $x^{421} y^{507} +$
 25 727 374 703 700 168 306 028 847 212 183 510 372 334 191 713 084 145 018 996 451 772 048 666 104 103 042 -
 901 985 044 903 885 294 728 948 126 886 107 744 568 675 329 105 718 303 919 479 032 509 216 298 117 635 -
 742 261 256 277 667 109 712 662 620 468 237 289 826 352 438 497 280 $x^{418} y^{510} +$
 111 194 395 952 478 418 225 469 753 432 609 618 541 179 980 143 721 146 019 263 420 716 030 433 375 596 457 -
 264 275 880 228 763 318 155 569 325 604 276 793 748 210 398 136 024 339 614 071 027 157 054 613 042 064 -
 357 379 855 496 923 250 922 555 196 943 160 268 491 004 913 599 040 $x^{415} y^{513} +$
 462 116 341 834 364 646 851 289 756 804 916 539 405 816 614 083 014 205 705 074 047 882 165 782 688 695 654 -
 048 904 229 274 629 789 126 597 643 585 726 537 614 927 259 972 026 963 757 115 576 929 561 894 889 378 -
 445 275 654 339 594 567 214 407 292 898 837 967 870 700 865 983 360 $x^{412} y^{516} +$
 1 846 615 802 317 179 048 817 698 913 801 704 313 970 178 190 980 828 295 902 585 996 540 939 917 414 659 -
 606 621 476 696 637 429 712 886 247 477 546 353 505 172 590 487 448 971 158 684 219 165 595 473 040 752 -
 316 519 932 985 443 285 715 228 855 396 407 890 274 884 490 559 385 600 $x^{409} y^{519} +$
 7 094 680 544 785 319 386 213 060 910 069 145 798 553 217 053 498 909 701 372 280 317 375 516 072 219 087 -
 321 135 597 205 033 377 232 544 936 042 977 603 729 269 169 612 786 376 796 947 850 289 926 452 381 212 -
 243 734 417 567 358 250 911 411 272 252 991 981 098 202 740 726 520 320 $x^{406} y^{522} +$
 26 205 531 634 498 908 552 590 603 054 065 570 373 481 660 496 167 642 387 920 495 991 780 044 054 278 142 -
 359 384 512 672 829 968 603 760 104 868 370 311 364 268 367 787 818 558 624 410 054 120 253 349 072 751 -
 358 441 136 381 579 600 693 859 868 708 606 479 312 117 272 786 786 304 $x^{403} y^{525} +$
 93 052 522 717 239 058 671 762 189 862 919 987 697 650 648 046 572 544 524 017 197 246 345 197 248 941 939 -
 389 241 867 710 793 889 381 963 858 299 565 197 826 799 423 937 503 060 862 925 245 804 586 342 234 593 -
 891 474 946 318 227 909 204 553 585 196 132 954 074 852 216 834 912 512 $x^{400} y^{528} +$
 317 620 141 585 420 384 998 503 616 311 943 342 264 626 628 207 223 090 993 556 823 739 608 784 489 564 769 -
 161 757 927 360 359 877 905 533 468 511 287 982 255 215 133 961 152 828 995 483 961 090 070 499 401 895 -
 495 856 890 801 985 259 838 322 736 728 910 013 879 125 023 033 021 440 $x^{397} y^{531} +$
 1 042 079 162 906 962 173 162 842 412 776 419 436 031 424 989 424 940 645 435 142 067 737 158 795 728 152 -
 119 198 026 785 785 677 690 330 991 665 379 508 932 075 930 760 941 076 990 373 178 696 651 531 627 966 -
 920 654 970 721 398 555 692 707 127 177 570 998 241 612 212 066 549 396 480 $x^{394} y^{534} +$
 3 286 038 752 262 455 073 466 650 519 792 699 667 697 088 099 902 220 765 478 905 325 957 400 405 035 034 -
 817 336 190 100 548 211 465 542 247 558 838 667 554 879 441 671 012 207 846 108 959 746 178 458 090 869 -
 859 000 586 189 738 220 778 881 740 740 616 508 814 881 823 167 398 118 400 $x^{391} y^{537} +$
 9 958 383 173 736 872 564 273 572 545 620 605 950 011 873 898 366 660 904 947 338 915 666 536 155 900 137 -

681 151 194 365 494 348 020 119 364 922 108 288 109 136 542 049 682 843 453 150 292 657 182 250 370 077 -
 142 827 600 917 543 939 859 473 822 277 971 171 747 001 793 010 857 763 840 $x^{388} y^{540} +$
 29 000 963 977 654 083 299 032 652 578 262 730 376 762 833 563 868 783 459 513 355 586 492 538 830 116 276 -
 047 916 432 177 878 832 700 727 582 452 963 708 178 272 411 542 224 387 407 938 816 805 628 440 526 194 -
 353 891 415 591 167 500 716 618 134 629 269 073 433 640 921 251 788 103 680 $x^{385} y^{543} +$
 81 153 098 086 500 329 902 494 625 970 174 524 855 196 524 757 078 623 248 739 103 880 372 329 939 603 858 -
 877 704 318 182 690 026 825 593 989 507 830 997 960 047 802 414 785 378 124 778 309 950 219 828 865 710 -
 158 428 596 475 622 541 022 772 080 205 474 284 171 002 754 087 459 727 360 $x^{382} y^{546} +$
 218 185 958 053 318 157 691 105 301 607 489 985 706 188 807 229 467 097 319 290 724 623 299 171 794 051 339 -
 582 918 795 713 210 684 969 683 768 388 319 502 070 038 273 161 369 953 977 925 042 290 468 126 076 279 -
 946 211 860 714 007 891 688 266 593 476 278 339 652 389 019 443 823 902 720 $x^{379} y^{549} +$
 563 554 313 007 763 756 733 736 440 393 313 909 325 456 309 156 095 830 871 688 456 116 469 200 858 461 926 -
 887 708 555 324 751 953 226 297 140 982 472 822 955 041 169 873 947 523 083 917 057 860 199 731 431 012 -
 150 924 156 029 418 520 206 107 628 961 875 281 340 761 294 772 302 061 568 $x^{376} y^{552} +$
 1 398 262 146 201 601 294 616 225 129 781 450 476 004 327 119 441 403 097 598 554 006 202 561 020 948 344 -
 654 128 578 704 505 290 866 740 809 831 819 665 490 324 979 381 957 053 439 261 392 732 397 219 978 448 -
 124 788 257 523 570 929 926 010 031 333 072 005 154 836 002 669 111 216 537 600 $x^{373} y^{555} +$
 3 332 269 232 274 925 916 982 069 619 872 586 720 068 658 318 926 067 359 053 178 840 746 358 778 054 321 -
 319 789 950 341 792 862 219 203 698 714 671 615 996 898 125 163 244 612 380 293 492 347 975 189 231 845 -
 119 508 795 389 263 501 906 800 749 904 927 697 707 514 209 152 277 595 340 800 $x^{370} y^{558} +$
 7 626 816 244 765 649 026 940 537 947 872 609 355 071 668 079 487 095 638 679 752 833 704 049 436 339 252 -
 829 197 227 026 562 853 082 783 042 597 580 153 821 348 451 566 702 069 572 101 476 295 740 606 827 243 -
 421 958 491 091 149 653 297 389 856 341 489 736 493 764 524 197 742 369 382 400 $x^{367} y^{561} +$
 16 762 912 173 874 781 522 859 736 879 735 798 257 497 643 588 502 659 772 312 498 509 837 652 021 928 244 -
 114 435 461 547 341 342 281 068 283 066 749 810 102 001 315 534 070 532 489 679 711 469 241 975 114 903 -
 222 798 994 078 199 424 955 837 414 382 352 530 520 817 204 352 502 865 920 000 $x^{364} y^{564} +$
 35 375 948 901 729 060 968 245 331 489 458 240 891 228 769 613 491 133 347 032 385 471 346 366 757 929 906 -
 280 285 196 863 752 756 719 611 594 445 820 685 842 268 067 526 488 695 434 738 369 325 550 592 230 225 -
 429 906 467 660 503 281 656 128 067 575 129 854 905 445 672 073 589 791 129 600 $x^{361} y^{567} +$
 71 674 847 632 474 246 847 021 383 526 204 508 364 782 723 592 254 170 814 161 113 284 998 213 120 703 555 -
 428 175 594 960 688 232 414 376 487 104 273 809 671 731 254 527 931 317 070 843 210 972 283 148 170 319 -
 071 416 878 578 492 869 539 523 044 987 071 896 034 494 321 655 571 294 924 800 $x^{358} y^{570} +$
 139 402 719 802 931 324 138 924 828 714 908 279 618 316 457 430 013 028 298 702 338 115 088 068 649 648 114 -
 020 962 972 186 732 858 979 052 617 031 239 623 203 068 348 479 999 709 163 372 632 360 371 150 868 223 -
 206 046 511 838 517 314 135 175 693 066 867 932 407 069 705 539 310 419 558 400 $x^{355} y^{573} +$
 260 234 777 077 754 884 154 848 389 060 777 440 933 643 964 275 029 762 115 300 996 453 225 121 962 909 193 -
 971 891 926 112 668 133 059 197 317 533 277 326 262 663 186 783 664 175 657 410 748 177 364 034 772 203 -
 478 940 593 405 644 424 457 531 558 843 540 634 466 040 237 647 501 623 165 440 $x^{352} y^{576} +$
 466 220 032 204 821 322 512 863 305 008 337 744 624 730 096 584 599 934 088 210 039 834 644 601 001 172 071 -
 451 555 445 407 175 023 373 003 655 838 240 066 919 955 481 743 641 192 462 877 265 323 764 994 829 224 -
 203 204 732 317 876 103 782 043 722 345 531 774 282 872 880 287 816 092 928 000 $x^{349} y^{579} +$
 801 471 257 307 528 457 799 744 980 413 077 003 918 429 850 938 620 662 105 995 712 392 000 498 465 600 795 -
 480 889 511 894 108 530 616 284 328 623 017 716 853 294 168 082 605 236 950 958 543 264 827 847 931 824 -
 237 672 676 475 909 397 407 808 928 808 036 954 383 834 136 219 557 479 219 200 $x^{346} y^{582} +$
 1 321 886 927 038 084 170 756 980 789 034 215 413 914 623 183 921 881 521 212 237 355 231 226 965 507 185 -
 292 145 117 027 591 738 120 756 986 003 593 563 935 327 547 477 446 255 891 670 135 470 983 384 030 003 -
 936 728 997 345 515 203 334 463 634 504 053 368 620 229 346 343 050 042 352 230 400 $x^{343} y^{585} +$
 2 091 442 149 948 249 550 139 531 128 666 108 284 756 873 508 279 238 772 896 439 956 921 065 749 951 192 -
 600 529 940 349 367 405 502 764 656 216 998 573 103 254 065 623 026 174 634 712 476 733 168 194 528 129 -
 640 596 505 118 108 520 424 051 838 798 300 461 015 918 547 968 662 218 565 427 200 $x^{340} y^{588} +$
 3 173 776 729 681 602 352 823 350 301 206 005 309 888 769 995 277 364 961 812 558 983 933 551 689 633 300 -
 536 249 612 254 419 733 459 477 751 104 915 433 487 694 766 472 181 509 088 402 325 040 145 511 454 307 -
 676 088 849 919 120 207 005 984 038 222 750 620 398 209 876 310 073 558 019 276 800 $x^{337} y^{591} +$
 4 618 676 012 726 198 189 642 553 654 281 410 865 814 609 004 806 493 118 683 856 799 503 624 230 100 985 -
 284 638 431 402 297 211 151 041 852 848 877 708 935 870 241 842 681 402 524 240 360 353 316 207 894 263 -

$020\,192\,047\,454\,656\,942\,371\,167\,882\,896\,195\,138\,167\,284\,328\,757\,811\,736\,908\,288\,000\,x^{334}y^{594} +$
 $6\,444\,640\,751\,851\,216\,581\,320\,937\,477\,117\,836\,294\,190\,822\,175\,745\,123\,156\,003\,617\,650\,482\,713\,616\,885\,599 -$
 $515\,102\,688\,760\,962\,643\,069\,316\,388\,282\,752\,313\,556\,936\,803\,962\,755\,097\,450\,199\,680\,826\,469\,114\,261\,699 -$
 $700\,610\,282\,964\,011\,451\,760\,892\,260\,825\,134\,848\,171\,730\,787\,118\,889\,822\,112\,153\,600\,x^{331}y^{597} +$
 $8\,620\,794\,150\,333\,389\,516\,956\,305\,630\,373\,038\,453\,846\,656\,116\,136\,872\,303\,585\,147\,535\,434\,293\,869\,735\,365 -$
 $625\,051\,803\,720\,899\,996\,091\,084\,250\,457\,771\,096\,065\,970\,520\,810\,232\,894\,768\,762\,015\,752\,543\,253\,045\,200 -$
 $861\,429\,329\,188\,701\,387\,518\,918\,711\,433\,774\,126\,288\,472\,535\,976\,321\,592\,072\,724\,480\,x^{328}y^{600} +$
 $11\,053\,203\,937\,124\,621\,775\,928\,327\,305\,650\,462\,001\,293\,939\,006\,445\,915\,870\,685\,548\,214\,605\,721\,764\,523\,557 -$
 $684\,746\,361\,322\,160\,683\,640\,140\,522\,938\,277\,361\,828\,119\,394\,620\,405\,975\,621\,113\,538\,881\,794\,461\,020\,966 -$
 $604\,041\,925\,429\,380\,408\,131\,786\,540\,470\,481\,794\,984\,413\,889\,492\,647\,338\,482\,237\,440\,x^{325}y^{603} +$
 $13\,581\,387\,048\,605\,724\,752\,392\,036\,632\,455\,043\,765\,971\,154\,277\,137\,690\,144\,770\,159\,038\,312\,561\,469\,854\,257 -$
 $923\,971\,829\,412\,575\,677\,349\,053\,815\,784\,540\,191\,253\,839\,670\,445\,424\,299\,901\,862\,902\,391\,345\,304\,065\,152 -$
 $928\,254\,318\,405\,963\,627\,575\,493\,804\,817\,866\,484\,670\,856\,411\,447\,516\,151\,127\,654\,400\,x^{322}y^{606} +$
 $15\,989\,520\,220\,114\,962\,995\,248\,681\,727\,084\,492\,276\,402\,651\,785\,328\,867\,003\,545\,142\,792\,424\,599\,288\,906\,609 -$
 $356\,885\,396\,034\,754\,311\,480\,696\,452\,596\,052\,987\,155\,321\,549\,369\,868\,082\,575\,369\,491\,502\,476\,989\,721\,860 -$
 $890\,816\,052\,241\,785\,035\,411\,750\,488\,361\,513\,464\,389\,027\,042\,268\,499\,782\,697\,144\,320\,x^{319}y^{609} +$
 $18\,033\,499\,718\,403\,853\,147\,104\,797\,230\,515\,056\,590\,964\,275\,730\,087\,995\,440\,701\,309\,624\,359\,725\,814\,536\,174 -$
 $258\,106\,218\,779\,446\,039\,979\,723\,643\,838\,846\,998\,733\,720\,554\,002\,332\,350\,653\,825\,869\,103\,176\,686\,395\,489 -$
 $899\,119\,418\,816\,806\,465\,266\,858\,033\,110\,075\,287\,645\,306\,589\,062\,631\,448\,702\,853\,120\,x^{316}y^{612} +$
 $19\,480\,196\,234\,073\,546\,928\,663\,862\,341\,418\,906\,390\,675\,806\,764\,501\,335\,735\,202\,640\,736\,696\,725\,534\,114\,152 -$
 $461\,027\,368\,159\,246\,945\,591\,218\,627\,040\,868\,621\,262\,038\,636\,473\,960\,386\,020\,672\,381\,928\,535\,260\,934\,985 -$
 $056\,761\,273\,726\,585\,135\,069\,244\,499\,696\,917\,696\,439\,393\,220\,779\,681\,204\,553\,646\,080\,x^{313}y^{615} +$
 $20\,150\,613\,993\,975\,573\,047\,518\,675\,623\,206\,090\,833\,469\,644\,690\,642\,444\,093\,379\,791\,744\,329\,282\,196\,443\,932 -$
 $295\,185\,844\,568\,229\,878\,056\,339\,277\,884\,267\,642\,177\,558\,244\,643\,138\,224\,248\,271\,684\,522\,570\,703\,211\,303 -$
 $769\,681\,975\,513\,115\,062\,267\,481\,649\,691\,693\,731\,905\,911\,178\,251\,817\,838\,619\,783\,680\,x^{310}y^{618} +$
 $19\,956\,079\,334\,593\,932\,222\,284\,109\,962\,947\,563\,097\,749\,713\,443\,560\,703\,219\,884\,979\,304\,226\,144\,659\,064\,826 -$
 $631\,088\,355\,180\,334\,112\,945\,274\,995\,324\,120\,768\,759\,721\,084\,539\,619\,543\,281\,394\,231\,167\,299\,012\,644\,800 -$
 $164\,767\,417\,315\,842\,410\,936\,274\,976\,395\,225\,777\,343\,358\,398\,061\,592\,248\,713\,205\,760\,x^{307}y^{621} +$
 $18\,917\,416\,646\,100\,535\,818\,068\,167\,769\,394\,409\,099\,679\,948\,445\,994\,906\,430\,369\,997\,624\,793\,495\,567\,260\,330 -$
 $037\,150\,876\,952\,993\,214\,696\,802\,412\,590\,088\,739\,138\,093\,453\,202\,930\,449\,316\,613\,455\,462\,063\,113\,121\,506 -$
 $049\,537\,571\,136\,242\,390\,681\,590\,131\,883\,370\,352\,953\,793\,815\,967\,947\,469\,814\,337\,280\,x^{304}y^{624} +$
 $17\,161\,414\,451\,359\,371\,146\,304\,397\,890\,831\,190\,959\,948\,890\,339\,812\,091\,641\,059\,691\,070\,946\,442\,946\,139\,908 -$
 $399\,213\,505\,950\,141\,801\,263\,370\,661\,975\,462\,656\,670\,562\,216\,471\,312\,311\,479\,990\,269\,171\,504\,862\,384\,095 -$
 $624\,055\,359\,745\,053\,069\,408\,336\,612\,921\,071\,450\,801\,387\,118\,897\,240\,497\,413\,557\,248\,x^{301}y^{627} +$
 $14\,895\,365\,582\,218\,763\,637\,765\,309\,656\,916\,186\,321\,567\,471\,914\,707\,337\,986\,633\,617\,753\,327\,893\,293\,268\,429 -$
 $734\,888\,663\,175\,929\,522\,971\,468\,103\,518\,221\,651\,074\,390\,419\,806\,286\,384\,706\,234\,221\,067\,220\,246\,079\,314 -$
 $290\,902\,779\,165\,445\,952\,531\,056\,653\,794\,825\,723\,936\,270\,380\,176\,421\,363\,014\,292\,480\,x^{298}y^{630} +$
 $12\,366\,745\,706\,665\,306\,247\,905\,664\,774\,682\,007\,277\,354\,818\,442\,939\,191\,243\,182\,167\,237\,357\,210\,657\,669\,541 -$
 $773\,979\,345\,171\,119\,641\,583\,282\,615\,330\,293\,411\,581\,755\,689\,289\,429\,511\,326\,030\,991\,537\,450\,661\,058\,188 -$
 $453\,780\,182\,466\,588\,185\,224\,654\,948\,764\,946\,767\,349\,637\,054\,518\,626\,154\,399\,831\,040\,x^{295}y^{633} +$
 $9\,818\,887\,532\,027\,325\,244\,766\,285\,584\,834\,859\,502\,061\,889\,430\,776\,664\,636\,126\,004\,991\,807\,771\,970\,188\,807 -$
 $429\,881\,109\,001\,376\,508\,578\,800\,085\,759\,847\,361\,230\,125\,117\,105\,527\,086\,500\,952\,256\,868\,860\,259\,694\,528 -$
 $959\,430\,890\,484\,706\,578\,032\,540\,826\,068\,752\,187\,805\,006\,193\,511\,658\,567\,918\,699\,520\,x^{292}y^{636} +$
 $7\,453\,583\,852\,958\,361\,832\,205\,628\,654\,507\,465\,989\,045\,185\,699\,272\,377\,499\,191\,163\,374\,196\,918\,662\,387\,323 -$
 $968\,127\,029\,125\,133\,255\,137\,353\,870\,689\,200\,763\,119\,481\,669\,357\,327\,276\,836\,488\,411\,649\,983\,422\,819\,050 -$
 $022\,982\,044\,142\,726\,792\,974\,530\,674\,356\,215\,690\,119\,391\,729\,400\,195\,871\,091\,302\,400\,x^{289}y^{639} +$
 $5\,408\,219\,681\,711\,625\,282\,767\,563\,452\,177\,346\,303\,492\,278\,456\,162\,965\,053\,862\,212\,930\,258\,052\,032\,726\,826 -$
 $095\,677\,124\,049\,484\,328\,049\,471\,570\,695\,063\,836\,919\,300\,858\,416\,558\,626\,739\,549\,970\,374\,315\,955\,697\,802 -$
 $834\,011\,097\,411\,877\,092\,814\,723\,113\,701\,248\,260\,888\,120\,593\,255\,848\,258\,681\,898\,880\,x^{286}y^{642} +$
 $3\,749\,876\,714\,564\,297\,918\,014\,731\,206\,997\,659\,770\,446\,374\,092\,419\,068\,225\,109\,927\,612\,040\,968\,919\,756\,008 -$
 $227\,704\,316\,331\,611\,318\,285\,677\,288\,909\,772\,028\,063\,197\,837\,703\,592\,706\,362\,078\,787\,560\,191\,353\,057\,366 -$
 $509\,181\,254\,503\,759\,623\,699\,627\,483\,379\,463\,933\,874\,518\,596\,239\,224\,144\,774\,563\,840\,x^{283}y^{645} +$
 $2\,483\,916\,748\,181\,775\,727\,035\,156\,142\,917\,390\,895\,625\,409\,385\,385\,868\,578\,141\,976\,818\,757\,348\,781\,852\,855 -$
 $108\,124\,921\,980\,282\,818\,638\,574\,975\,668\,835\,104\,870\,171\,918\,254\,960\,456\,816\,708\,173\,810\,929\,879\,046\,539 -$
 $279\,722\,832\,129\,783\,701\,582\,126\,866\,135\,853\,531\,535\,803\,112\,711\,008\,076\,738\,949\,120\,x^{280}y^{648} +$

1 571 429 896 301 415 920 424 659 171 321 069 769 407 394 232 006 117 354 828 803 540 097 099 070 524 808 -
 517 166 207 818 378 019 956 916 404 368 850 176 820 646 340 120 991 438 296 509 703 624 070 475 517 157 -
 924 904 895 187 904 352 185 977 118 954 411 692 474 335 942 953 408 951 533 182 976 $x^{277} y^{651} +$
 949 222 486 676 475 409 995 185 590 517 856 939 464 569 879 178 940 587 530 018 967 607 365 410 583 613 044 -
 921 478 700 945 037 993 845 163 446 319 411 443 759 836 685 190 874 231 199 239 481 472 724 757 796 851 -
 306 281 806 462 313 642 864 000 210 022 686 692 403 335 848 793 716 142 592 000 $x^{274} y^{654} +$
 547 305 244 664 966 065 978 124 397 453 298 631 546 705 435 664 198 282 317 501 658 171 322 344 853 664 275 -
 486 275 995 697 025 484 192 934 956 904 397 715 441 010 436 291 336 575 771 274 900 841 380 023 098 057 -
 175 952 504 123 988 766 237 707 151 374 804 836 465 276 543 058 127 858 001 920 $x^{271} y^{657} +$
 301 126 993 537 716 554 295 637 980 502 945 089 141 409 309 566 530 308 755 696 293 848 962 752 692 760 118 -
 943 784 792 957 985 938 936 533 219 554 275 256 255 926 223 174 583 527 156 698 779 308 347 299 161 563 -
 820 115 443 916 960 900 978 904 614 031 117 887 086 659 056 273 919 930 327 040 $x^{268} y^{660} +$
 158 049 959 847 272 553 177 009 062 948 945 119 803 639 795 053 380 811 791 998 681 378 464 821 624 750 985 -
 684 018 871 192 730 083 906 238 883 257 555 804 867 067 816 958 725 807 434 949 048 465 770 713 571 904 -
 033 770 601 807 812 655 138 382 798 152 813 062 192 365 069 934 898 418 155 520 $x^{265} y^{663} +$
 79 109 014 129 013 361 492 554 644 876 270 148 749 837 100 519 908 780 388 794 734 531 145 945 733 436 190 -
 239 755 932 943 602 466 609 897 738 076 679 647 900 824 316 042 329 427 203 865 282 100 396 208 651 807 -
 414 940 702 543 099 705 621 466 682 567 459 640 152 815 894 974 550 245 166 080 $x^{262} y^{666} +$
 37 748 760 137 915 248 982 522 692 326 980 823 142 601 620 379 242 042 396 596 766 184 032 758 355 587 633 -
 845 612 643 102 361 599 878 613 526 015 824 563 655 173 357 357 765 232 840 075 961 578 614 705 621 358 -
 680 129 264 585 756 819 018 309 206 301 615 435 334 211 724 029 278 762 086 400 $x^{259} y^{669} +$
 17 166 378 190 839 860 767 752 247 811 800 395 747 390 783 139 452 299 963 762 330 598 895 169 234 758 908 -
 198 532 358 971 891 133 531 700 658 488 167 820 425 995 121 618 434 178 374 749 359 957 162 694 192 276 -
 032 476 246 709 450 500 270 725 957 821 540 687 609 436 115 195 581 220 604 160 $x^{256} y^{672} +$
 7 437 102 926 032 526 335 739 055 334 028 667 074 202 299 052 616 635 728 469 780 543 849 654 291 532 688 -
 284 598 186 385 372 486 227 767 205 861 816 273 019 936 146 621 039 480 184 764 896 259 515 626 350 216 -
 014 356 167 193 141 763 827 883 214 718 622 001 616 847 046 197 870 492 394 496 $x^{253} y^{675} +$
 3 068 481 462 198 069 706 283 665 193 505 463 354 185 783 712 617 160 696 732 307 386 444 119 352 418 772 -
 444 409 719 889 522 076 153 466 878 726 665 689 315 529 574 134 694 198 205 786 161 098 533 356 529 930 -
 892 457 943 227 529 580 858 453 243 311 760 353 155 018 618 824 099 110 647 808 $x^{250} y^{678} +$
 1 205 254 408 203 706 936 716 284 453 020 452 116 841 798 812 036 503 916 623 912 946 888 988 401 349 872 -
 894 217 067 404 902 589 105 492 148 560 564 594 340 861 652 467 973 680 753 424 381 162 003 317 675 388 -
 361 749 853 456 310 410 514 193 421 183 627 502 306 512 794 220 009 492 633 600 $x^{247} y^{681} +$
 450 511 291 239 360 221 010 738 391 226 320 942 417 476 511 308 103 556 565 991 484 779 782 571 543 437 402 -
 063 387 745 225 160 346 366 290 881 755 966 313 534 664 797 905 828 791 116 942 677 592 618 989 841 196 -
 094 982 770 115 738 419 205 129 845 116 231 066 431 959 450 400 273 950 720 $x^{244} y^{684} +$
 160 190 113 426 587 856 598 730 539 967 612 545 309 455 942 178 829 769 666 517 160 307 694 687 539 388 586 -
 630 596 188 854 620 654 083 689 920 881 248 334 960 793 191 159 016 127 771 423 880 710 087 132 315 984 -
 356 122 765 067 522 748 090 031 338 576 206 249 134 840 414 858 296 606 720 $x^{241} y^{687} +$
 54 162 054 549 290 579 258 521 709 026 252 580 987 550 150 720 675 857 674 017 806 416 666 972 738 328 057 -
 697 191 787 350 235 434 464 713 372 119 668 703 919 484 048 131 843 162 521 937 833 741 202 054 596 063 -
 719 733 126 401 235 071 981 536 676 746 467 096 152 338 030 252 523 054 080 $x^{238} y^{690} +$
 17 406 243 185 513 872 923 454 132 906 102 967 426 040 479 077 635 583 126 613 850 077 174 982 477 934 924 -
 553 950 144 326 366 825 409 735 541 236 988 413 844 898 180 479 779 255 620 043 549 612 853 327 296 660 -
 710 649 449 485 168 639 817 699 545 240 520 885 897 868 190 639 627 182 080 $x^{235} y^{693} +$
 5 314 729 431 815 486 516 246 283 070 422 246 505 304 496 898 881 152 024 234 647 344 471 259 905 414 853 -
 901 274 596 900 912 091 415 057 813 712 032 341 227 097 055 049 159 026 783 129 868 447 696 553 431 715 -
 726 584 104 598 179 074 923 819 795 194 666 133 924 591 260 963 442 165 760 $x^{232} y^{696} +$
 1 541 109 761 123 425 673 644 713 444 172 462 391 768 953 565 935 913 943 887 657 631 166 290 438 532 137 -
 687 718 135 315 060 964 652 124 049 644 919 160 152 059 045 302 392 949 054 817 598 799 119 008 003 117 -
 512 051 567 743 605 432 319 919 670 439 018 694 371 300 309 350 237 102 080 $x^{229} y^{699} +$
 424 196 005 507 457 986 673 394 091 580 296 109 403 154 328 950 725 734 938 472 344 911 749 164 603 957 605 -
 617 504 277 967 702 394 809 727 919 144 373 389 284 337 959 275 711 503 278 655 679 836 538 088 679 533 -
 556 743 560 912 773 140 310 261 898 946 932 628 280 349 677 208 473 600 $x^{226} y^{702} +$
 110 784 355 642 900 726 906 896 850 394 693 388 392 238 317 968 592 428 581 458 834 833 370 194 893 448 840 -

040 448 814 551 894 581 464 305 666 608 367 472 763 994 755 581 179 944 703 423 353 143 568 515 093 754 -
 264 175 302 174 201 345 373 375 044 229 031 734 079 639 969 512 844 800 $x^{223} y^{705} +$
 27 438 550 283 610 856 758 148 998 146 726 487 415 113 921 646 088 036 811 896 172 885 205 301 470 536 541 -
 199 448 396 783 815 214 013 162 239 104 680 155 572 446 507 930 425 846 396 753 374 662 963 281 955 814 -
 142 991 994 947 143 494 077 784 318 576 660 747 225 460 155 495 961 600 $x^{220} y^{708} +$
 6 441 696 412 379 379 092 709 759 941 120 966 635 028 484 850 548 615 671 579 162 675 536 458 716 907 851 -
 196 619 564 370 126 436 045 718 171 282 181 987 487 398 157 983 168 845 780 404 053 430 746 745 744 749 -
 600 844 774 015 006 189 724 187 190 645 643 368 876 421 274 893 516 800 $x^{217} y^{711} +$
 1 432 763 304 457 495 737 738 829 907 304 126 031 067 572 997 593 214 899 796 624 015 306 537 270 288 391 -
 293 366 578 629 541 293 413 284 182 578 736 378 389 248 414 832 931 407 668 622 592 258 656 069 551 533 -
 494 987 371 256 082 500 213 123 548 835 068 312 716 054 778 242 854 400 $x^{214} y^{714} +$
 301 755 680 858 950 313 751 869 895 949 477 923 207 242 302 328 606 246 760 552 968 905 143 714 336 875 936 -
 723 137 821 085 080 524 358 643 704 771 101 651 216 283 839 353 334 200 691 593 589 222 962 120 403 819 -
 255 481 909 348 706 994 015 087 673 706 155 186 612 303 354 316 800 $x^{211} y^{717} +$
 60 146 124 228 166 860 505 348 249 974 709 657 194 760 886 065 530 279 811 442 035 344 041 185 212 201 707 -
 802 944 542 630 456 406 772 177 462 485 322 452 838 225 603 653 165 980 643 567 815 809 631 334 242 906 -
 886 482 660 576 138 824 965 388 016 769 827 723 687 115 099 232 000 $x^{208} y^{720} +$
 11 339 339 940 889 359 655 606 691 990 562 118 334 392 980 531 422 339 327 512 703 023 218 834 465 716 864 -
 073 203 296 031 564 799 350 750 293 975 492 930 147 181 345 714 833 166 312 377 557 514 392 299 847 840 -
 311 122 818 559 846 727 472 712 009 292 698 634 118 453 110 246 400 $x^{205} y^{723} +$
 2 020 899 121 377 076 325 636 456 790 902 792 579 462 247 459 488 045 060 186 639 077 678 085 689 445 114 -
 415 228 943 731 851 250 562 668 924 901 585 764 688 364 100 494 527 124 007 312 823 383 235 775 371 006 -
 977 032 492 381 919 060 351 514 463 813 658 615 532 026 397 178 880 $x^{202} y^{726} +$
 340 266 133 463 381 265 716 698 060 475 774 266 743 850 031 225 897 316 398 259 425 123 528 781 534 521 824 -
 006 945 175 912 342 372 094 806 094 285 287 107 971 979 844 427 609 083 049 531 994 089 593 429 151 870 -
 592 275 948 717 390 749 165 856 945 987 537 601 330 494 540 800 $x^{199} y^{729} +$
 54 093 102 096 644 341 594 384 832 142 790 494 071 965 752 846 730 497 840 139 351 177 245 861 213 692 150 -
 316 630 882 940 726 587 954 864 912 060 006 250 808 601 676 865 879 708 280 504 943 850 091 341 412 552 -
 968 862 545 835 287 732 041 800 260 026 866 321 034 425 830 400 $x^{196} y^{732} +$
 8 114 035 692 978 326 061 077 862 045 142 696 829 467 798 933 394 058 417 110 464 251 291 675 779 921 884 -
 216 011 032 641 544 610 312 772 642 794 074 512 663 434 215 657 211 863 171 450 749 209 195 331 015 204 -
 634 028 086 505 713 279 132 985 413 672 118 982 623 221 145 600 $x^{193} y^{735} +$
 1 147 670 296 930 502 346 417 006 756 711 363 583 987 596 854 565 330 775 717 260 774 869 948 123 886 469 -
 173 449 118 381 123 371 068 901 399 387 483 277 630 124 337 749 814 093 338 011 762 653 499 747 251 582 -
 897 630 764 876 414 466 020 186 941 806 833 803 380 612 736 000 $x^{190} y^{738} +$
 152 962 867 693 262 736 810 299 112 150 649 051 381 443 116 032 755 144 279 314 763 362 971 995 646 433 126 -
 751 965 641 768 951 523 365 366 625 418 887 403 481 936 555 770 714 029 236 189 050 893 118 346 397 399 -
 875 320 861 144 686 647 195 930 545 790 577 679 347 712 000 $x^{187} y^{741} +$
 19 197 144 264 159 738 439 096 609 813 249 643 328 899 103 580 055 955 191 283 585 662 198 547 122 716 727 -
 818 402 483 457 764 806 823 495 996 899 830 817 732 624 194 366 742 773 421 920 086 664 242 124 651 315 -
 609 604 493 380 848 162 041 850 398 981 343 773 512 806 400 $x^{184} y^{744} +$
 2 266 998 403 341 653 383 774 961 858 553 481 097 714 416 058 361 881 574 869 959 726 109 461 707 447 725 -
 833 235 063 714 976 937 580 799 543 906 344 585 562 026 479 214 293 460 842 454 735 282 668 401 784 217 -
 705 817 955 067 496 148 273 869 555 614 392 503 114 547 200 $x^{181} y^{747} +$
 251 710 094 811 162 044 443 171 964 348 412 017 168 900 392 108 807 954 629 143 143 298 271 570 691 445 825 -
 147 581 176 969 022 534 282 697 156 340 330 360 958 397 055 679 005 027 825 334 864 575 933 785 541 677 -
 449 381 849 647 005 468 081 223 656 071 529 206 849 536 $x^{178} y^{750} +$
 26 256 921 328 167 285 932 939 110 015 857 246 920 083 576 369 937 390 735 366 378 619 677 002 946 768 485 -
 558 536 121 764 645 772 072 066 986 299 293 496 668 442 590 247 267 837 750 362 962 234 510 154 031 231 -
 549 083 892 294 009 948 919 599 352 948 229 909 770 240 $x^{175} y^{753} +$
 2 571 148 123 491 787 211 410 237 183 870 098 894 647 907 800 984 416 481 133 403 238 356 322 280 879 157 -
 791 424 933 528 159 020 110 114 284 589 099 506 230 018 832 346 598 764 042 074 258 781 888 080 184 948 -
 909 147 828 198 451 129 595 181 363 783 046 576 537 600 $x^{172} y^{756} +$
 236 147 689 996 079 952 571 496 240 620 450 512 717 903 760 741 088 486 533 027 903 141 203 689 962 491 469 -
 398 584 320 704 053 360 637 694 331 017 618 921 364 799 618 604 717 028 944 925 293 206 433 574 693 008 -

$715\,837\,464\,093\,609\,187\,803\,598\,692\,844\,733\,726\,720\,x^{169}y^{759} +$
 $20\,325\,110\,985\,366\,954\,624\,333\,859\,048\,949\,954\,606\,617\,477\,657\,768\,202\,563\,730\,962\,574\,046\,048\,283\,645\,274 -$
 $954\,611\,583\,570\,927\,709\,964\,705\,018\,914\,633\,082\,411\,660\,135\,241\,551\,782\,628\,527\,958\,791\,763\,656\,722\,073 -$
 $507\,383\,878\,224\,904\,168\,504\,195\,468\,171\,448\,248\,320\,x^{166}y^{762} +$
 $1\,637\,870\,124\,863\,567\,902\,682\,494\,905\,398\,376\,054\,171\,615\,302\,738\,273\,044\,471\,774\,120\,433\,401\,493\,668\,258 -$
 $066\,952\,047\,652\,126\,051\,985\,733\,996\,003\,724\,891\,855\,373\,258\,973\,337\,761\,343\,594\,689\,084\,516\,393\,555\,502 -$
 $974\,547\,987\,728\,068\,838\,915\,642\,152\,526\,669\,946\,880\,x^{163}y^{765} +$
 $123\,456\,110\,318\,364\,092\,822\,546\,567\,688\,526\,848\,283\,967\,867\,429\,170\,044\,554\,072\,522\,236\,195\,385\,373\,259\,091 -$
 $136\,542\,031\,642\,721\,711\,012\,637\,120\,421\,584\,041\,957\,500\,098\,669\,970\,603\,524\,995\,284\,911\,511\,332\,047\,398 -$
 $068\,245\,749\,729\,293\,782\,622\,189\,820\,300\,790\,080\,x^{160}y^{768} +$
 $8\,695\,715\,604\,514\,859\,130\,661\,287\,677\,417\,867\,075\,266\,506\,769\,765\,588\,335\,105\,901\,891\,385\,872\,721\,498\,300 -$
 $768\,119\,652\,754\,264\,028\,416\,532\,322\,704\,433\,363\,802\,718\,207\,771\,704\,529\,330\,919\,468\,771\,980\,014\,433\,181 -$
 $206\,785\,419\,757\,533\,759\,158\,167\,081\,165\,384\,960\,x^{157}y^{771} +$
 $571\,759\,657\,045\,251\,171\,754\,999\,636\,159\,872\,197\,613\,741\,343\,785\,128\,015\,444\,833\,769\,273\,662\,512\,253\,176\,522 -$
 $170\,837\,399\,787\,941\,388\,393\,674\,152\,134\,694\,589\,732\,152\,377\,698\,902\,519\,995\,902\,121\,415\,666\,331\,054\,391 -$
 $709\,027\,383\,814\,054\,681\,620\,125\,897\,825\,280\,x^{154}y^{774} +$
 $35\,057\,003\,550\,679\,159\,739\,269\,509\,145\,057\,656\,124\,839\,483\,991\,224\,394\,346\,892\,828\,570\,963\,288\,552\,553\,995 -$
 $976\,383\,363\,630\,891\,393\,174\,269\,498\,220\,720\,416\,475\,455\,440\,099\,000\,861\,452\,546\,844\,800\,638\,484\,658\,186 -$
 $031\,593\,074\,519\,761\,391\,954\,449\,637\,150\,720\,x^{151}y^{777} +$
 $2\,002\,200\,645\,343\,292\,917\,667\,536\,645\,158\,294\,810\,540\,489\,384\,606\,138\,667\,231\,409\,809\,874\,931\,308\,180\,993 -$
 $201\,694\,128\,129\,351\,548\,213\,818\,443\,159\,737\,768\,683\,911\,487\,996\,949\,813\,651\,138\,654\,409\,048\,169\,857\,551 -$
 $218\,945\,753\,049\,269\,190\,430\,362\,260\,172\,800\,x^{148}y^{780} +$
 $106\,392\,237\,121\,092\,778\,653\,130\,137\,479\,548\,808\,811\,771\,756\,486\,041\,218\,890\,204\,861\,500\,144\,093\,517\,968\,630 -$
 $496\,629\,289\,656\,613\,500\,066\,575\,805\,893\,952\,043\,479\,404\,756\,123\,697\,907\,134\,790\,042\,465\,896\,152\,992\,602 -$
 $182\,443\,164\,943\,017\,345\,928\,577\,843\,200\,x^{145}y^{783} +$
 $5\,253\,614\,407\,163\,110\,547\,503\,151\,136\,238\,919\,411\,925\,989\,711\,844\,072\,798\,263\,271\,667\,974\,202\,470\,569\,259 -$
 $235\,014\,052\,278\,606\,541\,503\,381\,021\,948\,548\,451\,569\,299\,720\,890\,398\,898\,576\,311\,673\,247\,634\,572\,922\,207 -$
 $856\,796\,964\,063\,910\,163\,950\,876\,825\,600\,x^{142}y^{786} +$
 $240\,771\,856\,200\,779\,996\,121\,915\,027\,814\,843\,533\,259\,749\,546\,013\,094\,551\,913\,444\,498\,895\,648\,267\,016\,817\,787 -$
 $351\,718\,238\,297\,452\,127\,324\,298\,101\,767\,256\,159\,899\,054\,086\,372\,691\,507\,514\,609\,364\,011\,349\,301\,260\,850 -$
 $851\,922\,802\,477\,481\,149\,456\,793\,600\,x^{139}y^{789} +$
 $10\,227\,780\,649\,445\,059\,151\,883\,840\,997\,721\,829\,760\,961\,996\,599\,520\,717\,556\,400\,727\,237\,598\,289\,032\,140\,781 -$
 $407\,086\,386\,742\,470\,315\,535\,058\,733\,728\,559\,519\,996\,069\,567\,093\,033\,490\,207\,867\,849\,785\,690\,621\,146\,618 -$
 $806\,564\,666\,195\,104\,073\,518\,796\,800\,x^{136}y^{792} +$
 $402\,149\,977\,887\,855\,368\,152\,092\,192\,809\,976\,805\,645\,458\,508\,651\,664\,473\,422\,093\,207\,040\,117\,856\,138\,105\,635 -$
 $159\,296\,020\,361\,692\,344\,893\,556\,467\,768\,008\,948\,279\,553\,771\,711\,924\,343\,105\,552\,410\,010\,445\,307\,138\,077 -$
 $775\,428\,948\,166\,915\,466\,444\,800\,x^{133}y^{795} +$
 $14\,615\,060\,702\,165\,774\,556\,777\,989\,062\,985\,607\,508\,940\,075\,811\,101\,896\,085\,224\,973\,501\,411\,187\,483\,505\,498 -$
 $888\,490\,489\,929\,118\,382\,630\,591\,179\,402\,320\,190\,529\,288\,077\,705\,363\,107\,857\,401\,073\,800\,660\,990\,525\,876 -$
 $900\,444\,165\,201\,511\,871\,488\,000\,x^{130}y^{798} +$
 $490\,189\,901\,872\,361\,754\,199\,574\,690\,007\,990\,413\,334\,870\,978\,440\,261\,407\,606\,907\,470\,455\,757\,073\,099\,774\,783 -$
 $995\,719\,389\,516\,277\,106\,233\,973\,535\,320\,245\,826\,970\,928\,473\,656\,400\,034\,955\,218\,246\,983\,957\,097\,795\,013 -$
 $255\,333\,824\,639\,725\,414\,400\,x^{127}y^{801} +$
 $15\,149\,303\,423\,723\,418\,522\,547\,668\,141\,352\,145\,930\,735\,753\,545\,405\,658\,059\,913\,625\,324\,933\,871\,850\,584\,686 -$
 $593\,826\,887\,262\,380\,615\,005\,516\,350\,946\,726\,048\,851\,418\,070\,186\,576\,351\,840\,023\,358\,573\,461\,409\,143\,788 -$
 $927\,537\,632\,756\,395\,315\,200\,x^{124}y^{804} +$
 $430\,690\,033\,021\,181\,467\,414\,495\,468\,765\,133\,181\,814\,632\,179\,044\,648\,962\,945\,219\,827\,848\,497\,192\,800\,009\,728 -$
 $124\,305\,625\,958\,719\,178\,829\,752\,215\,604\,155\,161\,284\,151\,092\,115\,884\,057\,084\,320\,881\,308\,013\,315\,985\,643 -$
 $244\,891\,750\,622\,822\,400\,x^{121}y^{807} +$
 $11\,244\,068\,558\,515\,004\,601\,789\,313\,303\,351\,872\,811\,415\,921\,354\,261\,986\,493\,861\,903\,074\,642\,784\,903\,483\,199 -$
 $335\,603\,511\,551\,435\,849\,249\,336\,441\,611\,478\,485\,932\,910\,742\,132\,480\,774\,495\,231\,565\,592\,154\,318\,287\,951 -$
 $196\,591\,951\,651\,136\,000\,x^{118}y^{810} +$
 $269\,074\,103\,019\,621\,746\,465\,459\,030\,694\,972\,689\,973\,258\,159\,309\,565\,492\,659\,264\,636\,048\,440\,051\,742\,250\,801 -$
 $672\,511\,992\,927\,234\,401\,038\,968\,521\,091\,716\,215\,928\,821\,513\,245\,965\,810\,551\,624\,719\,918\,517\,509\,200\,272 -$
 $075\,775\,804\,364\,800\,x^{115}y^{813} +$

5 890 753 513 802 546 673 829 967 802 161 402 452 555 495 875 971 320 008 154 964 737 952 644 944 084 150 -
 846 633 414 851 172 349 263 275 533 538 958 381 323 647 109 878 959 294 870 070 796 112 412 813 472 701 -
 $026\,154\,184\,467\,200\,x^{112}y^{816} +$
 117 743 044 873 831 199 664 580 950 297 602 972 048 782 472 037 644 773 591 742 035 793 441 688 909 935 509 -
 255 030 758 950 747 985 037 040 064 612 862 203 198 437 522 229 487 777 773 221 256 818 759 548 332 282 -
 $793\,835\,289\,600\,x^{109}y^{819} +$
 2 144 028 004 645 101 779 757 607 872 549 508 318 694 887 603 883 106 382 994 904 717 881 766 914 202 139 -
 558 817 284 923 478 015 734 901 365 345 408 256 921 058 895 729 142 598 091 229 235 885 624 357 017 480 -
 $563\,419\,059\,200\,x^{106}y^{822} +$
 35 486 890 697 060 828 227 371 945 427 927 760 456 394 776 953 507 164 318 899 372 727 661 163 159 043 671 -
 061 095 372 741 760 732 438 847 388 992 031 404 082 600 768 274 602 186 325 575 087 729 049 806 310 095 -
 $000\,908\,800\,x^{103}y^{825} +$
 532 599 571 177 492 115 811 418 993 711 037 646 676 813 278 675 986 897 259 074 814 959 784 998 657 537 311 -
 206 841 769 170 999 045 979 217 906 997 525 675 469 905 653 375 776 511 634 535 136 426 807 922 652 169 -
 $569\,280\,x^{100}y^{828} +$
 7 229 669 146 511 925 613 873 993 597 270 094 515 309 375 082 947 512 583 627 024 098 397 096 533 618 173 -
 509 191 076 198 733 921 056 622 764 480 551 701 691 853 667 684 076 384 059 173 732 257 514 292 211 223 -
 $142\,400\,x^{97}y^{831} +$
 88 519 836 736 165 272 349 358 804 062 424 864 965 677 549 013 097 985 062 164 267 141 026 001 778 487 022 -
 601 349 981 284 099 624 302 801 458 320 665 110 348 241 602 954 665 249 617 287 313 792 900 755 546 481 -
 $920\,x^{94}y^{834} +$
 974 789 875 552 699 736 447 048 407 213 452 179 816 672 166 200 653 002 621 052 430 687 818 536 081 759 515 -
 995 801 971 436 553 638 614 756 163 731 912 673 784 611 160 973 719 781 875 859 395 215 856 884 715 520
 $x^{91}y^{837} +$
 9 624 754 034 503 573 652 028 369 440 372 225 476 242 228 041 375 481 024 472 580 318 792 667 304 667 014 -
 002 518 080 294 035 421 295 047 063 319 642 926 887 987 155 376 167 876 023 228 898 802 654 865 274 880
 $x^{88}y^{840} +$
 84 926 717 946 096 057 600 061 910 952 146 908 023 573 044 864 777 126 743 674 545 999 076 454 595 590 802 -
 968 410 636 725 189 020 049 998 467 404 174 990 969 584 933 490 722 205 619 988 509 823 542 190 080
 $x^{85}y^{843} +$
 667 330 713 286 026 096 216 594 972 571 638 493 419 508 863 174 369 923 664 087 080 060 350 688 435 028 342 -
 184 562 676 917 644 588 975 558 323 662 444 774 630 875 958 711 815 990 400 665 644 926 300 160 $x^{82}y^{846} +$
 4 651 928 229 186 980 909 387 792 383 399 688 666 944 722 319 998 704 118 517 350 948 001 703 868 445 804 -
 674 344 365 989 256 737 274 132 192 377 684 993 165 256 248 659 139 477 068 732 769 679 841 280 $x^{79}y^{849} +$
 28 651 497 867 288 234 482 828 018 220 144 650 143 517 325 398 040 846 678 656 111 354 102 208 617 287 962 -
 530 553 757 988 009 386 251 676 200 075 925 792 698 293 899 011 139 128 814 400 770 007 040 $x^{76}y^{852} +$
 155 228 291 363 032 753 150 557 263 442 939 900 639 739 180 821 472 256 565 927 617 013 900 729 685 126 200 -
 329 544 657 094 469 847 661 447 184 470 323 943 862 181 487 294 954 786 078 094 131 200 $x^{73}y^{855} +$
 736 262 523 366 406 609 504 786 720 271 948 581 851 524 199 175 010 554 875 326 230 837 070 135 769 705 078 -
 389 639 109 460 158 096 813 440 505 690 796 438 230 954 411 992 870 301 156 480 000 $x^{70}y^{858} +$
 3 041 472 953 737 471 085 613 768 018 994 312 880 844 133 716 392 478 241 958 785 799 071 576 684 965 035 -
 381 695 889 965 920 659 137 619 405 178 522 743 419 001 058 406 342 416 437 760 000 $x^{67}y^{861} +$
 10 881 135 956 603 354 632 046 369 430 032 718 942 255 680 053 926 861 993 001 392 557 295 066 480 136 889 -
 300 967 159 150 553 395 458 460 023 361 906 785 640 232 887 391 472 071 276 800 $x^{64}y^{864} +$
 33 506 058 289 292 991 197 177 507 208 982 812 280 630 915 166 635 908 279 465 030 831 410 784 486 122 097 -
 890 163 351 476 183 612 691 292 673 572 300 287 905 184 511 814 398 387 200 $x^{61}y^{867} +$
 88 203 875 885 376 851 455 234 000 439 326 728 981 533 127 335 342 668 262 531 570 163 689 184 145 068 512 -
 912 103 854 318 563 866 619 642 475 411 074 406 533 549 211 237 836 800 $x^{58}y^{870} +$
 197 024 234 611 212 149 896 118 887 375 099 684 421 053 622 465 586 708 533 251 166 165 913 302 843 617 145 -
 184 072 919 653 748 430 675 151 790 546 582 108 357 164 811 315 200 $x^{55}y^{873} +$
 370 355 128 681 153 801 897 812 715 958 205 728 558 949 449 260 926 420 536 451 109 380 805 557 194 736 522 -
 034 927 787 347 701 086 998 535 141 156 671 129 585 877 293 056 $x^{52}y^{876} +$
 580 455 445 507 658 268 196 582 983 625 381 076 108 445 904 697 006 863 366 312 234 902 296 706 135 259 876 -
 208 027 227 692 567 837 651 546 641 979 488 880 710 860 800 $x^{49}y^{879} +$
 750 700 813 506 963 536 070 977 147 698 319 065 810 190 075 268 387 987 696 677 620 296 176 332 308 023 410 -

$570\,205\,096\,977\,854\,765\,853\,134\,921\,645\,680\,331\,709\,440\,x^{46}y^{882} +$
 $791\,814\,875\,021\,990\,842\,703\,702\,559\,202\,807\,987\,912\,324\,354\,684\,474\,227\,088\,738\,389\,843\,180\,939\,799\,801\,814 -$
 $165\,438\,517\,103\,490\,177\,449\,343\,341\,978\,275\,962\,880\,x^{43}y^{885} +$
 $672\,117\,089\,901\,220\,229\,252\,694\,170\,381\,785\,985\,001\,128\,860\,514\,157\,078\,311\,255\,573\,051\,444\,153\,695\,453\,417 -$
 $057\,573\,429\,884\,524\,741\,967\,680\,634\,379\,376\,640\,x^{40}y^{888} +$
 $452\,140\,748\,203\,141\,673\,359\,631\,816\,783\,531\,292\,783\,576\,978\,001\,251\,279\,018\,933\,391\,399\,466\,752\,768\,799\,504 -$
 $176\,119\,928\,214\,794\,948\,913\,559\,936\,245\,760\,x^{37}y^{891} +$
 $236\,800\,204\,311\,669\,845\,454\,589\,293\,696\,077\,033\,109\,359\,022\,967\,436\,850\,347\,189\,122\,368\,178\,177\,440\,187\,129 -$
 $441\,645\,205\,044\,266\,269\,034\,209\,587\,200\,x^{34}y^{894} +$
 $94\,556\,504\,029\,195\,009\,589\,021\,967\,424\,516\,814\,895\,287\,673\,937\,576\,837\,833\,083\,490\,905\,606\,805\,082\,998\,693 -$
 $073\,019\,623\,570\,336\,418\,971\,633\,920\,x^{31}y^{897} +$
 $28\,079\,140\,023\,515\,794\,232\,070\,345\,703\,305\,553\,311\,352\,662\,937\,486\,584\,883\,511\,950\,857\,448\,315\,426\,698\,840 -$
 $112\,849\,995\,044\,271\,395\,495\,424\,x^{28}y^{900} +$
 $6\,016\,582\,195\,791\,007\,857\,672\,723\,331\,665\,700\,877\,818\,020\,015\,228\,084\,657\,140\,387\,513\,674\,804\,799\,811\,069 -$
 $760\,456\,213\,402\,380\,582\,912\,x^{25}y^{903} +$
 $896\,135\,576\,483\,344\,436\,901\,262\,254\,977\,271\,964\,893\,406\,149\,347\,326\,627\,323\,512\,828\,501\,058\,629\,704\,679\,972 -$
 $106\,617\,179\,491\,840\,x^{22}y^{906} +$
 $88\,486\,906\,783\,409\,156\,159\,865\,204\,758\,871\,067\,726\,931\,920\,080\,964\,976\,945\,903\,183\,021\,992\,657\,110\,467\,969 -$
 $014\,545\,745\,920\,x^{19}y^{909} +$
 $5\,441\,733\,993\,053\,089\,289\,721\,858\,155\,329\,204\,841\,966\,165\,746\,606\,703\,436\,253\,386\,878\,981\,908\,994\,018\,533 -$
 $393\,079\,040\,x^{16}y^{912} +$
 $233\,217\,591\,585\,249\,025\,320\,431\,789\,427\,070\,753\,407\,162\,877\,075\,306\,427\,026\,777\,932\,070\,089\,023\,602\,118\,630 -$
 $400\,x^{13}y^{915} -$
 $720\,561\,680\,620\,528\,542\,340\,615\,654\,774\,298\,676\,906\,733\,724\,626\,084\,371\,192\,709\,683\,679\,050\,841\,082\,127\,360$
 $x^{10}y^{918} +$
 $9\,411\,751\,520\,027\,497\,654\,814\,861\,322\,120\,996\,793\,540\,175\,207\,242\,363\,378\,131\,580\,560\,698\,728\,759\,495\,680$
 $x^7y^{921} -$
 $81\,205\,048\,380\,824\,159\,966\,022\,489\,630\,441\,452\,136\,313\,079\,987\,896\,441\,233\,269\,290\,019\,005\,439\,185\,920$
 $x^4y^{924} +$
 $348\,766\,018\,560\,832\,305\,971\,966\,758\,694\,760\,013\,479\,017\,319\,106\,588\,679\,035\,232\,468\,483\,919\,863\,808\,x\,y^{927}$

n=932:

$x^{932} + 3\,680\,611\,273\,724\,108\,724\,477\,873\,116\,213\,842\,550\,765\,633\,269\,507\,919\,904\,071\,674\,703\,113\,549\,675\,200$
 $x^{698}y^{234} +$
 $10\,265\,905\,916\,878\,703\,566\,746\,752\,668\,690\,383\,002\,555\,090\,521\,719\,373\,557\,468\,848\,171\,641\,169\,783\,040$
 $x^{695}y^{237} +$
 $77\,528\,146\,593\,684\,541\,693\,364\,184\,110\,278\,062\,585\,295\,455\,990\,271\,401\,294\,830\,434\,749\,799\,958\,826\,878\,880$
 $x^{692}y^{240} +$
 $9\,396\,639\,317\,134\,604\,087\,306\,549\,752\,503\,279\,603\,612\,930\,595\,194\,326\,396\,029\,963\,908\,929\,011\,469\,623\,804\,800$
 $x^{689}y^{243} +$
 $1\,915\,225\,449\,506\,899\,292\,064\,808\,629\,626\,710\,023\,557\,051\,260\,588\,142\,746\,074\,855\,390\,208\,271\,453\,866\,072 -$
 $744\,320\,x^{686}y^{246} +$
 $313\,000\,437\,006\,525\,803\,890\,692\,342\,946\,927\,689\,508\,628\,369\,196\,520\,269\,523\,611\,130\,561\,220\,682\,067\,645\,308 -$
 $374\,400\,x^{683}y^{249} +$
 $50\,552\,460\,132\,355\,403\,430\,388\,903\,868\,420\,608\,191\,118\,105\,386\,189\,689\,764\,957\,542\,483\,204\,041\,867\,157\,166 -$
 $696\,073\,088\,x^{680}y^{252} +$
 $7\,716\,971\,502\,469\,849\,900\,133\,745\,459\,766\,707\,103\,585\,252\,028\,257\,576\,721\,860\,514\,751\,498\,725\,300\,628\,063 -$
 $638\,784\,681\,984\,x^{677}y^{255} +$
 $1\,123\,738\,641\,922\,470\,530\,171\,884\,092\,073\,428\,022\,679\,755\,788\,270\,202\,447\,630\,415\,927\,325\,940\,118\,918\,483 -$
 $805\,201\,933\,124\,200\,x^{674}y^{258} +$
 $155\,909\,823\,293\,516\,654\,364\,626\,701\,037\,420\,839\,678\,653\,790\,708\,558\,772\,966\,032\,146\,193\,717\,565\,291\,742\,578 -$
 $195\,245\,589\,852\,160\,x^{671}y^{261} +$
 $20\,621\,853\,497\,424\,841\,218\,982\,116\,736\,644\,028\,405\,984\,933\,524\,884\,093\,741\,479\,789\,513\,928\,951\,591\,212\,479 -$
 $616\,537\,576\,714\,425\,600\,x^{668}y^{264} +$
 $2\,601\,088\,952\,436\,343\,352\,046\,142\,242\,689\,440\,678\,733\,762\,354\,486\,167\,511\,170\,848\,355\,577\,042\,030\,076\,204 -$
 $596\,228\,680\,055\,610\,332\,160\,x^{665}y^{267} +$

312 966 343 360 953 372 512 618 091 910 303 911 128 468 473 539 821 870 681 235 380 057 971 612 869 068 942 -
 472 232 359 843 923 228 160 $x^{662} y^{270} +$
 35 932 725 664 516 134 803 943 942 090 458 488 981 264 148 294 521 557 284 438 393 852 043 175 126 145 143 -
 928 089 095 953 650 693 881 600 $x^{659} y^{273} +$
 3 937 898 229 979 435 260 442 287 190 884 511 482 844 481 355 817 662 343 368 914 680 037 652 537 598 365 -
 031 941 698 656 440 364 653 176 832 $x^{656} y^{276} +$
 412 048 743 875 319 603 574 448 270 842 493 343 588 618 562 409 646 944 957 690 823 724 653 228 539 258 279 -
 717 778 161 901 119 475 087 175 680 $x^{653} y^{279} +$
 41 178 155 334 095 727 349 022 956 146 362 928 625 200 019 690 646 763 337 511 927 643 574 259 599 101 940 -
 086 616 349 668 069 764 754 061 825 664 $x^{650} y^{282} +$
 3 931 337 221 684 409 149 366 916 870 237 391 159 832 459 687 749 364 721 444 491 176 660 262 812 211 944 -
 359 519 417 709 462 012 342 908 366 522 880 $x^{647} y^{285} +$
 358 662 838 267 127 075 614 399 136 220 093 205 365 515 292 287 845 456 537 612 072 238 680 198 903 510 317 -
 583 509 170 520 364 800 161 105 323 029 600 $x^{644} y^{288} +$
 31 276 590 691 093 347 376 623 980 914 582 800 108 394 020 990 286 850 710 015 679 871 207 647 192 068 092 -
 308 446 293 636 350 798 187 326 629 061 397 120 $x^{641} y^{291} +$
 2 607 656 924 901 615 436 164 893 071 628 688 199 250 159 194 883 396 149 199 124 133 675 563 827 368 886 -
 952 168 568 356 102 086 444 672 288 208 806 342 400 $x^{638} y^{294} +$
 207 915 798 467 470 835 351 067 449 510 811 260 691 883 274 311 725 671 041 301 512 263 936 287 654 417 028 -
 712 681 430 124 191 049 345 449 207 942 706 612 480 $x^{635} y^{297} +$
 15 857 527 144 494 199 093 150 564 970 175 678 796 640 747 950 235 687 844 247 415 041 337 954 168 604 143 -
 778 082 269 117 817 058 376 436 900 259 057 125 709 568 $x^{632} y^{300} +$
 1 157 167 880 414 788 931 732 240 017 940 458 329 912 640 233 300 618 185 272 554 323 040 588 541 647 193 -
 898 355 534 028 515 400 179 811 479 064 108 655 954 288 640 $x^{629} y^{303} +$
 80 810 787 312 158 030 535 436 935 027 273 028 342 620 111 770 495 125 744 053 808 407 281 034 358 861 760 -
 908 776 619 536 250 632 829 675 829 608 655 631 525 542 784 $x^{626} y^{306} +$
 5 401 951 663 277 708 776 540 449 852 102 217 869 576 033 085 587 972 685 993 757 469 831 896 351 559 457 -
 347 011 588 107 966 214 316 548 748 295 737 785 287 788 979 200 $x^{623} y^{309} +$
 345 727 587 319 085 162 049 597 200 230 150 163 717 593 007 839 051 264 593 621 768 415 839 098 878 525 026 -
 142 284 283 451 437 426 484 654 192 968 968 102 355 981 367 040 $x^{620} y^{312} +$
 21 188 991 981 698 232 176 785 030 048 061 656 701 554 376 845 609 676 621 662 118 492 100 183 721 986 907 -
 438 830 302 773 473 689 997 556 756 710 231 716 846 381 196 385 280 $x^{617} y^{315} +$
 1 243 849 427 961 974 952 122 680 776 468 868 931 711 755 786 314 655 042 863 529 005 724 363 173 044 763 -
 017 367 621 202 693 321 456 229 971 439 878 292 747 400 468 796 300 800 $x^{614} y^{318} +$
 69 950 749 436 481 958 450 537 129 931 822 257 321 226 559 537 543 394 750 527 170 143 011 130 027 446 542 -
 449 669 592 666 621 460 915 402 150 024 065 343 846 647 447 817 251 520 $x^{611} y^{321} +$
 3 769 357 178 084 207 192 478 380 489 384 556 988 613 523 338 018 477 071 708 931 058 644 144 572 920 978 -
 832 114 429 361 855 264 038 878 644 748 878 257 294 020 014 960 913 686 400 $x^{608} y^{324} +$
 194 658 539 337 623 597 258 332 753 573 580 181 769 936 519 381 992 152 053 843 625 240 479 448 278 927 867 -
 207 911 887 311 316 098 635 742 086 747 436 304 425 985 616 118 404 894 720 $x^{605} y^{327} +$
 9 635 835 807 220 453 970 533 654 332 808 441 968 638 008 484 447 381 549 343 499 125 667 874 866 319 934 -
 355 949 242 489 822 873 282 564 389 752 672 415 311 320 727 707 762 039 905 600 $x^{602} y^{330} +$
 457 289 553 966 528 275 256 265 326 116 973 759 671 685 893 051 853 193 528 508 992 725 740 023 831 666 130 -
 290 739 294 213 630 635 997 710 482 086 953 604 592 933 405 237 654 602 208 000 $x^{599} y^{333} +$
 20 809 088 345 169 205 654 415 437 178 313 281 833 983 611 207 513 135 425 457 564 433 571 964 042 781 576 -
 148 592 055 964 279 985 220 887 641 378 986 625 243 319 213 998 661 638 435 274 400 $x^{596} y^{336} +$
 908 126 631 958 040 815 468 505 617 176 839 074 368 022 257 569 101 616 148 991 588 015 109 046 988 758 150 -
 023 921 282 173 399 464 565 395 984 563 729 879 360 820 083 748 656 573 306 928 000 $x^{593} y^{339} +$
 38 013 764 332 432 328 502 326 978 845 815 136 313 385 466 083 063 878 530 133 329 943 554 334 276 033 278 -
 839 797 275 111 861 822 392 690 310 542 677 614 761 311 464 113 456 494 989 095 657 600 $x^{590} y^{342} +$
 1 526 524 713 929 054 858 049 244 364 431 386 780 413 215 950 958 792 701 745 200 731 415 467 898 886 800 -
 157 777 435 338 828 993 615 986 622 665 972 094 424 540 601 222 596 644 400 913 523 062 400 $x^{587} y^{345} +$
 58 816 691 668 278 923 071 006 163 550 184 131 484 074 141 029 774 942 800 947 231 662 072 574 324 371 297 -
 113 071 531 229 770 884 478 383 457 588 563 573 747 021 185 730 016 134 558 710 582 800 000 $x^{584} y^{348} +$
 2 174 675 082 415 754 053 376 341 930 807 520 004 617 119 049 173 051 471 860 752 814 271 200 284 131 126 -

940 827 602 817 750 907 068 304 403 706 094 400 145 996 720 118 404 865 034 861 085 508 659 200 $x^{581} y^{351} +$
 77 169 631 089 442 973 159 297 493 442 624 443 884 554 858 580 526 079 796 317 662 754 258 181 510 825 440 -
 234 743 262 728 160 562 209 504 786 891 220 667 893 307 545 293 590 540 409 272 515 216 016 000 $x^{578} y^{354} +$
 2 628 548 404 682 810 675 362 800 257 370 034 754 956 455 020 307 121 565 102 391 332 981 595 478 428 316 -
 353 055 231 189 771 764 628 109 056 322 317 279 134 052 256 957 538 265 047 380 917 612 975 257 600
 $x^{575} y^{357} +$
 85 952 863 366 802 196 101 350 749 269 640 573 929 673 891 784 836 303 051 997 859 280 409 210 531 482 868 -
 588 451 038 859 330 682 200 229 491 453 344 516 421 465 151 737 197 131 423 142 305 993 617 395 200
 $x^{572} y^{360} +$
 2 698 577 725 117 862 810 691 592 637 726 789 383 244 703 120 353 506 139 224 280 316 804 534 578 140 705 -
 714 651 590 316 938 943 967 843 809 835 543 097 230 137 661 333 770 970 503 951 678 881 187 913 472 000
 $x^{569} y^{363} +$
 81 356 685 268 979 918 716 343 362 676 326 438 297 631 308 317 050 177 301 573 509 083 856 035 399 164 716 -
 942 456 717 774 462 254 693 538 515 532 654 278 752 080 847 458 158 541 089 720 935 211 176 096 998 400
 $x^{566} y^{366} +$
 2 355 520 925 181 972 131 179 451 950 386 054 689 852 900 195 214 234 002 273 119 670 527 886 479 642 978 -
 634 493 391 553 136 431 377 683 404 940 778 848 173 377 094 081 294 764 627 725 723 945 108 773 802 432 -
 000 $x^{563} y^{369} +$
 65 503 718 064 720 465 136 427 422 763 797 250 901 166 433 042 176 545 406 395 273 298 173 681 711 522 042 -
 337 951 936 474 926 614 892 761 030 111 457 601 091 928 497 197 287 723 005 573 118 370 812 492 305 664 -
 000 $x^{560} y^{372} +$
 1 749 759 140 235 086 549 387 688 993 586 035 356 387 897 542 918 434 633 971 324 605 953 387 152 666 390 -
 468 420 682 342 770 397 369 790 565 169 313 700 528 871 922 676 618 189 996 699 901 669 374 089 181 127 -
 254 016 $x^{557} y^{375} +$
 44 902 470 138 624 227 412 507 537 538 533 470 659 852 211 089 149 238 614 994 545 365 753 460 098 998 238 -
 399 478 180 238 451 671 187 184 224 249 926 818 988 971 359 616 648 832 967 938 986 717 088 108 016 369 -
 859 840 $x^{554} y^{378} +$
 1 107 098 879 493 373 944 245 852 422 347 270 302 329 193 737 697 800 675 631 149 710 092 510 123 322 710 -
 245 817 794 595 036 256 589 067 447 304 288 522 880 424 805 252 922 052 228 995 072 829 942 539 771 166 -
 694 687 744 $x^{551} y^{381} +$
 26 228 271 449 810 438 484 271 885 857 551 240 429 784 055 720 496 211 047 296 285 053 582 673 863 531 552 -
 359 929 507 059 398 902 202 405 654 194 076 084 513 047 978 887 115 152 499 020 078 036 085 962 345 004 -
 090 510 800 $x^{548} y^{384} +$
 597 119 405 125 681 656 440 758 437 767 293 964 685 129 590 395 530 059 329 363 748 094 540 257 111 081 301 -
 332 671 529 116 747 294 209 814 205 651 496 116 713 030 047 132 323 325 592 496 600 353 425 004 682 651 -
 768 921 280 $x^{545} y^{387} +$
 13 064 730 926 379 822 456 075 643 705 017 955 697 470 435 357 533 613 386 976 357 903 803 900 290 508 945 -
 431 564 205 668 320 630 011 100 362 375 011 827 518 515 301 462 296 758 411 717 238 092 359 822 008 579 -
 410 837 347 840 $x^{542} y^{390} +$
 274 742 213 794 282 388 975 015 521 665 061 444 821 245 421 051 884 664 060 535 457 583 731 059 830 927 247 -
 194 460 035 483 587 057 612 960 834 703 383 195 111 856 334 577 008 146 198 820 100 883 971 513 782 786 -
 716 377 203 200 $x^{539} y^{393} +$
 5 553 569 401 649 348 448 373 386 851 729 737 692 816 737 494 426 218 452 332 935 584 438 980 702 850 397 -
 532 475 170 772 850 918 097 452 003 471 697 399 425 271 430 410 725 158 080 594 278 294 930 691 414 636 -
 710 142 973 191 680 $x^{536} y^{396} +$
 107 913 441 934 705 308 009 294 528 406 567 404 694 919 730 114 764 443 238 518 785 282 003 219 654 097 927 -
 120 569 574 991 252 742 142 902 127 172 430 358 051 803 087 717 602 062 236 723 211 738 326 747 367 821 -
 474 222 297 907 200 $x^{533} y^{399} +$
 2 015 897 643 056 166 227 068 665 245 670 493 534 821 178 637 736 766 114 814 469 118 075 983 954 331 173 -
 446 211 548 843 457 232 368 035 577 707 151 945 643 346 931 574 019 273 377 629 282 694 943 064 591 213 -
 435 694 120 143 545 088 $x^{530} y^{402} +$
 36 206 162 291 913 577 837 888 201 811 474 441 845 664 388 522 202 826 842 962 642 888 676 854 917 533 428 -
 759 775 404 930 383 752 242 323 080 982 939 689 728 747 421 563 922 278 733 370 911 543 725 124 678 233 -
 252 020 563 644 217 344 $x^{527} y^{405} +$
 625 241 127 607 327 374 634 208 483 794 270 787 866 859 611 177 628 780 421 423 669 899 897 849 399 252 198 -

174 074 534 513 418 122 710 537 320 686 906 369 949 666 001 313 434 447 961 265 502 873 339 013 382 401 -
 367 631 370 128 345 600 $x^{524} y^{408} +$
 10 382 262 780 349 221 390 407 556 519 781 513 644 417 385 806 403 937 579 513 272 032 010 104 744 414 376 -
 164 505 023 341 532 382 201 344 873 498 541 268 492 484 773 984 951 146 679 374 004 707 194 367 471 055 -
 200 852 179 301 171 783 680 $x^{521} y^{411} +$
 165 784 078 587 809 963 039 009 806 085 765 092 643 845 515 382 987 976 785 500 569 834 765 820 474 636 101 -
 530 924 186 890 153 175 019 379 306 741 835 450 080 063 649 236 080 397 231 527 976 669 531 823 438 524 -
 419 692 734 708 892 492 800 $x^{518} y^{414} +$
 2 545 806 136 593 758 547 215 817 450 917 102 133 236 664 324 126 265 623 319 278 619 203 136 562 344 081 -
 717 499 680 462 953 644 579 108 808 668 421 641 996 131 317 058 726 473 482 138 791 565 086 271 009 005 -
 427 592 906 186 305 759 489 280 $x^{515} y^{417} +$
 37 597 886 630 255 118 403 753 472 007 503 300 692 444 575 638 690 575 557 342 729 388 582 022 431 610 299 -
 817 150 122 137 345 567 670 283 246 578 591 470 535 192 167 337 969 387 444 478 521 663 062 173 387 885 -
 406 024 417 299 257 961 018 880 $x^{512} y^{420} +$
 534 047 079 029 571 480 819 173 111 809 940 992 055 170 206 073 932 623 530 407 930 588 928 040 683 328 274 -
 767 515 215 557 468 332 952 414 523 408 710 079 795 235 991 501 644 373 197 749 901 538 175 428 972 899 -
 103 180 055 806 575 286 476 800 $x^{509} y^{423} +$
 7 296 164 200 304 202 317 483 051 334 982 879 902 271 191 795 881 382 007 746 246 236 641 472 228 284 974 -
 778 099 519 599 001 244 682 447 741 512 671 100 532 066 792 085 067 881 521 993 485 306 508 814 330 124 -
 431 711 000 482 101 793 687 108 288 $x^{506} y^{426} +$
 95 880 012 373 539 472 158 092 439 223 572 031 045 343 834 487 272 679 613 715 032 514 238 342 188 214 849 -
 131 837 574 052 988 117 014 858 377 974 425 213 166 417 170 945 842 593 961 222 914 067 991 402 839 451 -
 568 114 169 051 941 582 305 931 520 $x^{503} y^{429} +$
 1 211 987 174 089 948 853 629 701 175 555 937 948 008 550 386 177 277 521 256 969 113 981 571 521 027 545 -
 444 692 715 173 921 103 118 790 604 885 743 286 718 617 685 135 716 317 503 477 076 762 650 381 922 172 -
 654 730 233 157 636 539 392 137 360 416 $x^{500} y^{432} +$
 14 737 405 075 776 754 528 979 215 834 008 983 769 177 932 985 197 982 745 165 386 399 840 116 047 359 591 -
 931 856 523 792 769 413 252 881 902 643 388 036 981 247 137 110 704 508 535 368 941 765 003 076 725 527 -
 617 974 329 025 270 746 239 090 467 200 $x^{497} y^{435} +$
 172 390 065 712 639 098 355 570 382 699 481 604 395 868 195 339 358 562 162 914 854 156 815 493 329 696 038 -
 055 409 090 533 715 344 181 378 308 453 299 514 843 994 301 249 043 772 771 601 670 253 319 648 881 511 -
 233 382 055 481 141 614 564 610 416 000 $x^{494} y^{438} +$
 1 939 927 086 477 576 211 703 052 795 121 631 193 409 342 155 545 913 033 865 448 666 267 734 454 047 518 -
 446 226 155 959 168 548 270 930 406 406 910 257 402 616 497 403 785 701 330 658 732 848 243 823 436 670 -
 329 382 339 696 596 726 805 328 663 971 200 $x^{491} y^{441} +$
 21 001 623 065 662 435 848 969 900 967 191 480 910 930 217 901 849 063 606 949 253 570 733 830 370 298 248 -
 416 790 449 121 838 932 772 355 614 264 901 504 130 618 054 642 563 987 966 922 037 124 103 638 954 273 -
 137 416 097 847 915 509 595 587 986 480 000 $x^{488} y^{444} +$
 218 738 639 307 339 439 427 835 588 439 463 937 011 729 302 923 190 123 043 518 086 977 232 800 728 721 152 -
 049 746 049 326 983 975 235 658 208 426 490 174 086 505 014 291 073 629 796 766 944 481 706 631 789 694 -
 478 350 130 226 375 337 676 821 166 950 400 $x^{485} y^{447} +$
 2 191 860 223 446 755 345 693 528 022 821 890 469 942 588 606 288 719 261 545 827 381 890 724 567 148 453 -
 404 934 809 378 466 115 181 802 089 656 468 370 922 199 952 599 963 356 987 980 859 829 328 777 880 352 -
 314 090 905 663 760 351 743 853 683 106 485 280 $x^{482} y^{450} +$
 21 131 144 298 010 990 302 146 129 861 706 353 344 047 613 929 355 131 470 018 860 370 914 916 907 158 619 -
 701 893 328 367 244 665 633 767 436 263 858 119 028 404 342 476 565 571 789 854 301 898 583 972 326 272 -
 190 863 194 791 440 335 375 452 621 030 681 600 $x^{479} y^{453} +$
 196 002 991 380 780 718 015 312 043 445 949 404 642 548 323 137 152 062 191 418 367 187 107 080 688 381 143 -
 462 991 248 093 504 969 879 480 515 488 278 541 193 113 797 345 100 246 250 252 024 628 795 852 611 543 -
 816 628 676 083 088 020 200 033 487 854 908 160 $x^{476} y^{456} +$
 1 749 190 971 167 456 476 110 476 115 659 764 826 684 805 112 516 438 318 332 508 703 861 775 610 335 458 -
 857 279 327 920 945 818 843 335 415 238 463 190 763 340 058 988 839 445 872 037 927 808 269 515 918 276 -
 967 925 538 208 036 612 576 082 027 319 844 019 200 $x^{473} y^{459} +$
 15 019 328 902 272 692 020 707 619 270 068 045 827 504 302 869 782 083 887 562 072 968 172 862 173 020 245 -
 444 209 937 839 531 606 626 836 019 728 313 139 909 202 484 297 649 286 991 057 575 994 106 564 828 361 -

897 433 515 351 933 130 983 250 222 451 374 359 040 $x^{470} y^{462} +$
 124 080 959 767 815 749 760 697 525 796 450 459 068 765 309 938 190 526 360 776 615 971 866 603 300 754 084 -
 872 871 430 642 099 350 588 029 361 781 205 565 334 805 970 867 849 267 592 361 571 662 348 624 312 052 -
 012 034 781 299 085 409 639 096 204 956 561 076 480 $x^{467} y^{465} +$
 986 284 552 000 586 728 867 082 897 356 401 084 905 570 412 329 206 747 995 917 777 471 186 322 478 128 564 -
 007 180 276 378 610 708 247 401 897 903 113 053 589 153 998 498 077 549 822 084 066 589 195 667 716 720 -
 454 502 419 851 318 968 321 263 472 683 242 700 800 $x^{464} y^{468} +$
 7 542 955 702 461 128 792 667 225 249 721 817 053 548 148 233 608 775 480 041 338 529 544 520 310 883 576 -
 257 886 714 621 166 588 399 332 837 739 956 729 521 847 349 251 443 584 235 609 755 553 176 105 963 032 -
 794 459 022 725 886 097 383 037 309 922 007 989 637 120 $x^{461} y^{471} +$
 55 503 645 131 088 150 081 049 218 023 827 174 668 630 235 258 364 642 877 933 092 951 014 532 758 182 533 -
 865 829 728 469 008 135 869 327 298 496 913 806 461 647 712 184 626 835 887 196 996 003 889 682 409 687 -
 486 192 806 813 499 062 045 014 385 252 214 229 462 400 $x^{458} y^{474} +$
 392 951 609 671 625 350 570 953 759 406 210 517 285 718 768 216 894 073 411 212 133 651 348 331 570 992 320 -
 677 523 725 687 371 391 124 451 521 833 351 506 489 052 922 350 395 150 689 374 641 725 118 650 369 951 -
 515 172 578 697 632 952 381 549 128 126 644 829 591 040 $x^{455} y^{477} +$
 2 676 639 380 222 485 597 781 232 176 116 927 020 621 838 955 489 368 349 426 469 834 506 271 995 419 189 -
 370 863 827 203 896 130 899 137 545 818 071 877 206 000 326 415 684 281 241 370 794 495 821 298 487 361 -
 234 995 594 972 042 842 364 789 637 313 050 268 444 920 160 $x^{452} y^{480} +$
 17 541 555 236 845 465 727 453 808 627 725 890 437 200 290 176 880 004 649 791 793 668 084 162 373 105 828 -
 782 078 398 521 006 003 435 404 494 044 582 976 349 038 748 556 804 090 855 262 075 240 482 463 260 285 -
 392 026 284 156 242 055 340 860 937 011 277 368 115 728 000 $x^{449} y^{483} +$
 110 602 919 527 733 637 358 550 513 665 145 346 765 653 663 087 041 452 240 182 290 117 047 761 418 195 539 -
 122 877 875 919 750 459 263 658 282 374 736 569 745 172 338 519 843 318 520 834 413 606 068 721 681 508 -
 123 843 863 653 926 927 124 548 651 626 348 471 658 758 400 $x^{446} y^{486} +$
 670 929 326 508 749 907 526 210 493 483 072 559 160 465 952 005 899 194 167 355 344 205 516 014 340 814 533 -
 990 106 353 844 599 772 707 631 587 609 618 293 944 431 115 495 242 311 035 139 608 288 972 056 535 811 -
 007 954 665 146 552 986 396 943 018 767 042 515 259 232 000 $x^{443} y^{489} +$
 3 915 513 020 904 245 722 311 176 947 601 604 655 078 461 960 115 257 988 568 869 321 913 478 293 080 981 -
 416 484 953 699 396 555 055 835 034 132 070 644 910 800 447 542 750 326 171 285 848 250 171 051 454 331 -
 402 379 745 969 270 837 668 220 036 906 931 897 809 121 388 800 $x^{440} y^{492} +$
 21 983 199 420 712 581 294 468 038 117 850 916 776 581 085 556 473 695 315 027 550 429 655 856 784 517 541 -
 733 959 811 502 988 167 844 802 317 741 428 833 018 688 411 189 728 983 105 762 966 679 782 361 623 838 -
 993 654 987 773 984 562 560 591 275 215 484 644 911 616 614 400 $x^{437} y^{495} +$
 118 732 786 936 141 798 944 395 036 094 374 990 110 690 253 456 353 489 531 360 381 406 054 401 185 845 732 -
 688 000 537 682 369 678 015 981 241 921 167 735 890 626 539 179 315 246 977 170 355 562 549 358 086 651 -
 169 960 703 509 679 517 438 096 980 394 805 687 293 214 416 000 $x^{434} y^{498} +$
 616 898 544 638 472 448 866 483 908 579 123 797 273 624 282 076 695 648 772 720 915 962 178 478 355 599 124 -
 131 462 234 659 746 705 596 610 375 656 708 024 438 627 982 616 418 891 455 942 612 685 234 385 282 068 -
 696 373 262 095 673 677 503 513 193 421 113 492 632 030 022 656 $x^{431} y^{501} +$
 3 083 219 982 086 663 881 183 557 199 226 679 179 121 264 202 342 421 029 872 353 157 060 176 202 391 359 -
 062 229 906 152 894 962 838 012 348 713 305 948 531 374 442 084 237 852 836 795 094 172 610 963 353 062 -
 254 410 440 781 152 956 830 262 507 683 377 365 717 017 484 432 640 $x^{428} y^{504} +$
 14 822 651 154 996 279 251 831 044 188 100 644 127 001 283 652 932 034 322 151 629 963 604 281 102 663 094 -
 229 548 885 214 199 404 886 547 470 478 930 653 460 211 001 740 496 419 801 059 614 053 843 939 595 243 -
 941 630 665 185 766 735 020 024 010 845 297 501 631 169 657 132 032 $x^{425} y^{507} +$
 68 542 408 044 977 612 331 688 438 480 686 919 580 514 884 976 477 634 076 041 724 992 973 097 533 022 204 -
 237 153 571 304 878 833 927 804 433 775 275 129 603 157 193 744 142 356 427 284 650 552 780 214 044 190 -
 729 983 238 190 798 429 327 012 034 713 196 379 591 719 058 516 480 $x^{422} y^{510} +$
 304 849 127 265 251 055 487 273 475 861 066 037 473 800 255 715 046 699 141 275 257 993 406 755 427 400 324 -
 097 742 418 525 514 354 652 782 410 655 095 922 013 652 800 007 365 305 036 770 332 798 726 519 835 105 -
 119 135 902 126 344 855 069 675 740 900 809 603 014 376 446 810 600 $x^{419} y^{513} +$
 1 304 010 994 533 059 600 995 760 187 618 565 834 308 866 146 580 033 533 556 980 942 151 160 875 390 723 -
 116 967 720 852 040 732 595 468 741 385 788 422 432 176 791 571 278 198 828 185 545 449 861 282 066 984 -
 402 521 115 081 279 929 751 092 061 022 253 679 835 270 478 058 445 520 $x^{416} y^{516} +$

5 364 451 804 625 522 860 491 033 450 291 965 791 929 945 650 553 033 755 336 783 511 472 211 054 766 942 -
 591 483 772 349 005 947 230 137 107 067 369 460 650 078 483 258 331 699 602 400 328 413 628 750 580 313 -
 542 778 825 690 975 516 480 097 470 684 600 207 328 861 967 636 070 400 $x^{413} y^{519} +$
 21 222 319 791 344 755 307 230 803 753 273 142 207 133 048 734 719 801 171 183 883 560 553 151 736 508 788 -
 147 928 919 566 681 997 043 441 495 929 064 118 219 835 699 139 084 409 563 537 077 775 141 543 917 080 -
 715 359 945 419 423 433 349 933 498 245 726 604 622 931 825 347 382 080 $x^{410} y^{522} +$
 80 734 263 919 088 035 326 076 853 563 731 889 459 664 283 634 383 836 284 139 153 413 738 854 297 315 431 -
 445 778 542 584 221 348 673 242 030 825 499 233 380 100 956 277 972 521 119 501 142 038 548 412 212 874 -
 203 884 220 860 330 586 614 367 917 894 120 378 735 690 328 898 409 216 $x^{407} y^{525} +$
 295 320 136 939 836 225 929 510 026 481 846 018 188 027 823 179 525 018 703 230 277 827 108 025 343 751 159 -
 354 170 816 565 976 423 541 747 499 676 200 761 300 389 481 113 462 059 529 730 369 920 761 223 708 836 -
 407 417 319 221 318 998 703 925 787 767 105 585 506 959 140 382 395 680 $x^{404} y^{528} +$
 1 038 650 536 432 001 294 906 910 425 562 242 317 707 728 172 270 443 574 742 703 227 900 125 162 489 523 -
 603 853 669 304 240 525 427 535 544 769 180 667 655 092 073 599 632 974 120 163 580 339 100 391 367 221 -
 382 442 879 119 220 974 522 489 202 969 671 420 765 624 261 843 261 374 848 $x^{401} y^{531} +$
 3 512 016 907 555 136 448 406 695 875 797 029 065 082 522 057 300 823 184 196 504 790 673 526 532 820 158 -
 726 755 018 895 135 071 538 194 359 665 076 943 677 530 891 249 282 123 587 001 705 836 494 905 309 450 -
 281 624 915 140 457 448 195 729 278 476 306 466 588 175 969 600 714 780 800 $x^{398} y^{534} +$
 11 416 224 283 692 077 299 926 076 393 278 706 882 500 870 895 021 371 591 616 010 826 577 385 473 800 501 -
 425 869 385 268 316 694 462 500 587 776 080 467 296 145 565 141 523 497 555 411 589 524 011 764 024 316 -
 009 435 571 940 259 665 783 310 655 968 432 552 162 597 723 805 373 758 080 $x^{395} y^{537} +$
 35 672 499 989 731 276 303 672 776 662 806 110 559 842 102 137 891 327 195 821 222 498 434 193 103 443 901 -
 625 518 504 681 868 344 844 968 492 562 411 715 867 049 873 460 231 505 454 131 538 690 147 909 881 465 -
 689 363 353 803 103 619 444 399 825 218 700 738 863 143 521 613 212 186 240 $x^{392} y^{540} +$
 107 140 725 708 949 123 662 515 565 349 898 992 392 000 227 648 570 886 178 187 447 501 663 003 099 853 199 -
 419 176 831 858 526 359 624 385 057 875 410 845 890 561 214 143 472 246 966 182 197 649 789 686 327 233 -
 559 058 926 797 240 899 159 651 010 278 315 802 641 454 502 216 622 131 200 $x^{389} y^{543} +$
 309 277 850 239 691 660 999 592 746 972 748 847 850 309 537 899 571 681 806 657 192 315 907 238 381 911 519 -
 007 877 184 492 729 209 883 809 835 010 284 073 455 815 946 389 885 562 099 777 066 009 649 150 444 632 -
 970 350 841 134 579 038 843 392 604 745 581 908 225 793 558 520 066 561 280 $x^{386} y^{546} +$
 857 981 323 460 011 075 072 152 775 380 863 343 164 486 504 351 580 742 437 113 354 170 473 626 031 805 339 -
 473 621 412 019 568 824 217 856 059 814 870 582 885 144 634 178 408 698 944 511 343 833 721 094 635 266 -
 165 914 437 851 433 561 375 777 499 943 561 707 644 769 406 429 254 963 200 $x^{383} y^{549} +$
 2 287 186 440 720 476 360 535 614 120 538 126 040 357 519 857 997 191 058 597 239 214 679 554 230 702 999 -
 988 687 182 122 253 067 796 422 058 549 638 825 590 598 886 442 213 924 382 959 537 634 810 471 287 281 -
 483 994 188 377 772 409 868 749 708 705 736 004 993 267 781 188 520 366 633 984 $x^{380} y^{552} +$
 5 858 390 029 003 023 794 107 092 506 974 528 095 467 141 769 017 389 248 388 680 390 496 079 721 565 655 -
 151 393 738 625 564 070 469 333 240 855 956 342 245 178 642 055 201 792 731 674 651 904 762 728 071 750 -
 485 303 496 963 873 243 494 877 827 266 909 832 124 351 128 780 973 466 324 992 $x^{377} y^{555} +$
 14 416 656 344 083 879 746 187 446 470 378 917 343 139 300 108 678 094 196 981 423 768 964 216 349 830 073 -
 478 966 719 072 348 008 818 070 859 224 834 856 116 350 433 648 256 940 724 306 975 745 080 935 399 276 -
 961 015 072 520 776 975 342 698 839 644 112 985 499 580 058 118 545 286 912 000 $x^{374} y^{558} +$
 34 081 226 129 648 229 288 048 135 657 958 890 107 583 895 150 860 169 322 708 142 712 094 706 598 879 576 -
 728 993 500 895 842 218 065 546 181 586 929 475 974 151 036 808 513 194 820 536 654 387 201 350 437 600 -
 019 997 667 432 153 139 739 503 673 716 481 670 870 193 685 541 405 837 849 600 $x^{371} y^{561} +$
 77 389 739 230 873 440 066 775 936 351 835 874 745 814 605 601 005 330 947 695 944 418 970 531 681 031 754 -
 385 155 505 450 978 565 806 054 819 664 446 775 697 359 425 389 731 211 658 977 264 054 136 871 789 191 -
 464 733 933 778 513 887 074 289 537 954 904 575 135 989 459 287 520 303 616 000 $x^{368} y^{564} +$
 168 779 773 873 550 401 742 457 758 394 937 762 530 977 085 939 370 445 866 950 300 324 100 265 330 409 816 -
 944 826 512 147 257 876 402 482 282 344 632 924 295 392 273 655 397 138 295 726 019 978 539 165 383 427 -
 380 973 305 067 107 069 980 349 146 452 303 368 726 395 515 722 020 311 449 600 $x^{365} y^{567} +$
 353 488 917 987 499 517 501 847 423 454 009 826 547 783 164 537 224 820 570 577 573 575 721 039 404 355 977 -
 340 386 104 410 434 132 721 362 809 394 558 383 849 061 187 943 792 937 345 258 383 834 135 261 444 112 -
 223 028 306 787 218 179 478 900 739 686 979 205 963 411 343 337 647 168 857 600 $x^{362} y^{570} +$
 710 881 650 520 862 602 335 418 627 147 716 006 285 837 205 619 314 177 382 671 674 330 543 729 786 662 651 -

476 514 979 563 131 814 097 054 491 749 401 782 239 385 472 704 324 821 504 312 528 425 440 320 218 349 -
 510 211 560 205 064 780 576 217 931 952 839 084 072 482 481 118 854 443 776 000 $x^{359} y^{573} +$
 1 372 558 178 950 264 366 750 614 561 303 233 352 348 676 457 043 384 096 849 405 613 097 624 956 764 190 -
 518 767 594 813 192 876 515 123 452 372 573 171 923 202 128 868 886 313 930 069 963 081 803 762 982 419 -
 377 685 344 056 600 788 934 864 512 338 025 932 193 160 074 871 669 142 686 936 640 $x^{356} y^{576} +$
 2 544 017 806 657 187 074 594 208 057 766 219 332 529 513 800 844 513 020 372 714 084 764 417 672 295 862 -
 025 908 961 130 668 478 745 258 535 277 938 853 592 157 992 014 189 806 901 833 520 771 095 946 033 937 -
 818 584 581 802 205 784 411 998 638 711 166 947 688 886 311 459 565 896 894 457 600 $x^{353} y^{579} +$
 4 525 926 621 767 447 564 323 131 688 419 640 540 052 988 579 580 432 104 148 068 314 988 137 254 043 939 -
 266 565 847 459 635 280 923 016 075 629 017 687 092 169 974 061 084 881 679 503 477 102 723 914 603 480 -
 974 196 348 173 660 191 473 687 676 704 610 172 839 831 750 655 588 362 095 047 680 $x^{350} y^{582} +$
 7 727 391 979 456 774 820 345 352 502 606 427 477 538 188 780 402 828 369 969 127 525 816 999 990 655 116 -
 458 214 839 058 516 243 918 694 972 520 547 055 125 121 245 561 388 841 238 408 138 802 615 830 198 990 -
 616 849 952 041 148 768 951 534 521 676 013 822 861 891 537 329 904 636 476 390 400 $x^{347} y^{585} +$
 12 660 024 761 774 675 125 411 157 240 110 960 127 118 878 960 748 100 804 972 334 187 815 674 156 772 723 -
 381 625 170 095 665 565 203 677 596 950 791 197 447 609 303 401 663 596 306 643 077 631 431 909 569 381 -
 416 226 741 751 815 944 815 469 280 492 513 770 113 445 807 001 273 694 049 408 000 $x^{344} y^{588} +$
 19 899 786 796 808 119 172 797 161 557 759 024 945 342 665 067 359 855 372 593 881 281 957 591 650 893 281 -
 959 102 108 636 837 774 149 950 192 860 974 866 254 903 122 086 629 836 550 641 933 983 599 534 919 976 -
 491 267 478 425 514 171 882 049 447 758 885 212 629 936 243 494 478 110 898 585 600 $x^{341} y^{591} +$
 30 006 031 415 987 327 247 802 028 873 547 435 154 887 629 132 328 283 105 027 579 625 709 770 657 732 612 -
 052 607 272 532 982 670 969 077 368 557 511 021 047 312 513 530 659 827 827 317 002 760 656 751 439 899 -
 380 239 075 015 231 412 975 659 884 749 572 612 519 850 504 775 128 437 477 952 000 $x^{338} y^{594} +$
 43 395 717 022 944 362 523 085 388 580 426 575 340 216 347 861 019 877 631 965 864 662 862 321 226 848 517 -
 192 689 858 425 795 247 857 715 473 787 800 701 178 219 844 190 565 856 703 598 891 796 230 349 373 315 -
 632 946 067 408 546 393 367 317 185 962 284 576 050 010 422 775 161 806 690 406 400 $x^{335} y^{597} +$
 60 185 670 914 667 608 134 023 894 700 453 506 808 411 521 432 132 267 939 845 486 767 932 153 204 058 458 -
 699 497 486 098 369 586 884 861 733 133 827 700 613 416 609 105 313 899 354 483 846 514 373 907 855 475 -
 960 455 740 150 256 873 544 668 222 394 496 294 558 306 675 585 922 249 058 974 720 $x^{332} y^{600} +$
 80 034 057 527 247 242 291 926 960 298 198 456 061 151 226 466 347 838 117 333 688 604 113 062 449 791 125 -
 137 079 911 503 595 820 091 208 703 466 338 301 664 339 873 187 443 125 841 972 655 890 574 569 389 068 -
 759 875 571 837 109 804 473 365 950 275 301 862 988 814 521 570 891 771 879 321 600 $x^{329} y^{603} +$
 102 027 531 431 994 236 466 542 501 559 546 769 203 735 582 210 577 877 494 989 432 207 022 687 434 009 200 -
 720 927 162 158 635 165 943 690 068 687 551 971 778 816 044 617 764 425 772 771 440 118 966 041 046 266 -
 645 262 589 978 794 826 900 858 737 477 716 993 473 110 680 961 554 649 457 039 360 $x^{326} y^{606} +$
 124 664 779 794 854 821 204 013 331 240 239 494 943 687 483 742 599 243 061 372 194 009 573 492 389 197 983 -
 495 310 245 130 407 430 420 991 596 115 078 436 603 809 596 272 819 530 649 581 262 996 777 160 124 073 -
 176 662 271 892 772 277 300 643 011 934 945 751 525 004 309 845 887 162 510 860 800 $x^{323} y^{609} +$
 145 973 734 964 604 531 110 869 811 160 550 239 448 018 321 183 552 488 687 887 515 540 609 870 102 351 638 -
 204 869 743 381 679 248 597 432 784 001 646 826 154 521 716 661 904 319 483 412 611 835 563 597 191 463 -
 285 619 363 169 498 852 621 243 739 439 998 053 089 523 047 825 139 818 313 231 360 $x^{320} y^{612} +$
 163 767 804 630 226 249 050 249 501 241 435 760 315 900 468 426 558 957 322 679 888 054 246 733 734 328 024 -
 693 134 406 050 749 228 948 309 060 400 015 390 986 976 795 930 632 095 354 780 143 359 138 159 290 944 -
 124 830 600 987 278 623 166 320 692 019 366 257 340 373 303 594 251 477 962 014 720 $x^{317} y^{615} +$
 176 003 401 621 092 692 410 193 027 200 313 380 903 430 262 772 761 574 522 046 249 320 552 896 796 221 484 -
 082 147 762 089 441 064 709 174 346 359 695 228 541 375 511 197 402 580 288 817 647 603 759 121 343 420 -
 673 023 828 917 307 236 501 795 082 856 216 396 289 269 108 566 434 276 382 619 200 $x^{314} y^{618} +$
 181 161 408 857 169 843 685 877 146 737 633 730 778 517 889 896 821 978 472 094 438 714 526 040 558 595 791 -
 058 020 004 398 221 252 050 265 339 990 925 120 311 973 784 679 221 981 771 946 186 892 558 396 130 848 -
 777 847 025 325 860 091 877 430 916 257 796 036 179 740 387 494 171 264 661 697 280 $x^{311} y^{621} +$
 178 555 494 036 591 959 158 231 179 631 208 946 282 197 685 652 720 267 088 960 841 713 631 821 059 265 530 -
 667 551 059 473 398 300 203 145 038 118 159 842 452 991 159 603 578 753 688 548 413 439 153 427 269 584 -
 490 056 831 253 319 800 833 919 472 487 595 833 035 651 682 114 189 755 831 333 600 $x^{308} y^{624} +$
 168 481 349 227 328 373 490 379 775 969 013 705 791 731 681 263 233 128 282 725 842 895 204 892 981 545 504 -
 563 332 940 202 846 694 618 345 600 395 766 298 396 368 886 045 481 535 637 619 439 618 922 749 014 417 -

205 815 387 606 160 176 440 821 228 561 448 527 973 635 238 670 882 333 703 850 624 $x^{305} y^{627} +$
 152 162 288 570 487 943 299 885 698 046 308 132 015 947 967 358 621 490 085 346 012 921 857 772 653 767 653 -
 934 290 693 895 143 588 805 498 172 624 694 722 669 032 632 155 654 695 953 041 252 798 575 408 513 411 -
 073 835 231 438 646 584 794 037 003 041 813 313 992 271 747 792 952 482 543 007 872 $x^{302} y^{630} +$
 131 504 787 640 042 549 559 824 316 105 781 657 919 844 015 455 903 470 107 574 384 276 750 052 930 207 364 -
 722 689 362 699 671 612 064 646 041 625 453 222 014 159 196 303 788 395 157 603 263 677 015 611 668 930 -
 091 248 273 522 658 254 409 156 171 337 704 295 757 951 144 707 558 413 994 345 600 $x^{299} y^{633} +$
 108 731 493 695 491 883 810 540 631 969 514 222 870 444 082 588 825 954 619 216 440 153 297 149 860 553 538 -
 418 527 777 943 307 418 902 753 233 611 213 442 438 968 069 294 087 264 900 016 626 170 636 348 680 022 -
 868 042 174 741 190 009 678 360 931 997 444 710 691 980 087 266 515 089 438 730 880 $x^{296} y^{636} +$
 85 989 501 133 714 864 135 838 072 738 394 354 342 216 295 657 192 380 553 168 517 581 562 164 409 351 025 -
 049 055 405 337 149 005 357 505 570 602 348 489 428 550 958 820 655 022 241 616 490 317 191 125 201 830 -
 885 455 699 476 956 729 108 269 703 523 213 232 054 778 154 930 049 056 344 012 800 $x^{293} y^{639} +$
 65 028 815 830 862 860 750 994 988 907 062 247 207 010 600 309 728 417 660 131 285 078 639 980 627 344 145 -
 687 749 764 043 310 510 894 767 242 756 707 089 343 467 272 226 537 954 036 976 184 802 129 432 031 889 -
 579 798 005 430 847 531 585 746 403 491 519 201 462 622 229 508 149 552 269 194 480 $x^{290} y^{642} +$
 47 014 043 638 820 463 940 575 878 493 590 360 087 447 378 398 374 163 222 524 228 475 848 724 822 841 105 -
 953 376 160 915 969 772 301 927 722 171 424 356 640 892 846 892 162 367 035 769 690 959 470 243 359 621 -
 694 190 015 816 456 893 929 121 762 618 940 954 214 063 499 901 874 969 961 722 880 $x^{287} y^{645} +$
 32 486 174 921 303 126 219 979 166 948 770 460 081 369 819 088 733 218 723 850 600 237 686 717 571 197 082 -
 071 272 238 209 174 833 668 940 795 929 705 046 419 829 286 285 068 812 792 558 998 903 333 672 743 825 -
 128 487 297 910 548 853 976 403 449 231 304 804 802 474 975 571 123 567 359 276 800 $x^{284} y^{648} +$
 21 448 820 133 205 024 555 927 708 548 607 736 955 010 118 750 023 612 516 139 267 759 164 011 081 356 620 -
 598 912 971 141 685 658 275 519 369 483 462 949 968 776 061 052 292 550 008 489 437 165 888 166 149 875 -
 253 655 969 151 115 170 526 742 228 210 751 928 592 219 513 263 377 292 911 594 496 $x^{281} y^{651} +$
 13 527 683 180 166 090 211 089 287 916 231 166 660 964 551 373 950 827 195 384 158 581 080 317 997 959 631 -
 780 084 947 721 971 023 728 680 269 684 121 423 582 185 455 231 755 468 435 106 197 542 732 061 569 702 -
 847 155 211 839 233 060 734 686 985 168 456 904 152 351 350 243 961 050 920 983 040 $x^{278} y^{654} +$
 8 147 728 493 661 804 153 470 314 268 961 023 068 267 835 667 909 267 570 787 582 513 898 819 810 523 187 -
 110 867 769 488 267 111 324 825 711 325 488 792 641 434 744 026 361 262 811 151 379 198 619 422 286 204 -
 099 974 946 816 306 606 020 241 079 265 842 434 826 015 279 756 317 348 464 193 792 $x^{275} y^{657} +$
 4 685 081 989 865 906 821 208 998 067 032 441 831 461 277 669 113 875 163 391 561 830 385 754 716 217 931 -
 736 762 854 512 648 110 538 906 375 552 845 886 512 359 364 680 336 192 533 656 703 747 446 724 937 319 -
 475 057 226 712 711 300 428 798 073 202 823 583 350 210 278 261 485 959 990 896 640 $x^{272} y^{660} +$
 2 571 201 804 778 598 301 095 354 302 899 873 325 276 632 455 483 506 590 254 096 499 806 435 464 342 873 -
 256 167 979 456 366 329 868 977 810 280 618 052 119 836 186 681 644 168 881 044 899 725 809 416 937 834 -
 208 685 348 207 234 011 943 559 895 660 007 628 380 315 238 233 624 916 469 452 800 $x^{269} y^{663} +$
 1 346 357 930 433 278 333 925 696 619 766 163 408 452 752 349 881 852 888 678 000 023 903 788 578 340 280 -
 609 605 383 524 997 268 096 590 170 384 634 346 350 515 080 777 071 033 784 537 516 572 351 672 466 449 -
 121 822 603 413 635 380 935 606 332 726 046 750 723 596 290 705 073 915 778 124 160 $x^{266} y^{666} +$
 672 440 005 562 800 418 115 463 673 281 687 093 048 205 133 216 463 057 439 053 264 775 850 495 262 625 496 -
 208 047 478 326 178 004 466 628 325 023 895 807 792 660 464 309 416 392 821 055 565 031 962 604 339 423 -
 560 474 946 180 064 338 758 618 059 251 744 399 046 821 576 694 851 198 195 200 $x^{263} y^{669} +$
 320 239 191 976 142 149 174 908 417 947 774 697 609 575 117 264 352 881 556 892 472 715 999 543 826 901 676 -
 082 061 140 142 301 306 808 528 716 357 963 274 890 270 468 006 745 093 545 603 940 000 623 026 756 669 -
 097 926 726 489 075 848 691 748 114 028 428 008 952 238 389 738 747 532 023 840 $x^{260} y^{672} +$
 145 371 259 338 159 959 905 150 065 582 181 598 437 747 495 889 427 176 289 153 180 389 998 687 890 723 962 -
 680 286 913 243 403 062 133 047 215 787 072 461 151 566 630 263 323 753 279 535 381 695 133 804 511 758 -
 115 267 762 983 421 580 166 084 369 511 148 734 394 454 283 626 452 979 377 024 $x^{257} y^{675} +$
 62 880 610 604 384 620 487 752 359 872 199 202 916 818 744 157 837 236 493 977 617 785 604 802 958 839 317 -
 548 624 635 383 238 172 726 550 149 724 988 548 736 903 099 441 707 166 782 259 926 147 503 920 834 939 -
 366 288 790 549 452 677 964 997 140 748 081 273 436 345 726 600 850 867 749 120 $x^{254} y^{678} +$
 25 908 109 084 350 987 666 484 456 365 912 424 368 306 127 940 228 753 188 509 322 745 149 205 457 795 073 -
 885 524 826 249 733 542 473 031 619 212 039 718 483 811 498 224 550 107 593 441 200 841 596 294 045 068 -
 648 839 009 014 016 221 174 208 727 235 237 321 712 747 304 474 061 572 527 872 $x^{251} y^{681} +$

10 164 302 956 826 995 555 484 823 842 993 094 875 219 899 229 541 189 445 862 499 355 949 280 392 805 756 -
 322 813 026 413 557 615 104 432 167 575 711 965 864 829 625 216 625 817 841 555 940 521 128 133 051 042 -
 945 380 903 452 746 447 486 700 656 905 318 670 741 065 961 412 507 859 564 800 $x^{248} y^{684} +$
 3 795 595 342 578 809 827 598 563 752 457 927 443 950 424 926 359 423 337 093 669 417 878 003 978 561 353 -
 686 330 153 662 812 394 180 794 886 659 506 915 753 052 792 893 854 732 145 292 635 694 070 332 853 743 -
 814 838 199 278 407 674 199 666 551 976 227 980 426 686 238 559 794 698 690 560 $x^{245} y^{687} +$
 1 348 575 686 391 251 617 649 090 168 256 975 284 776 068 580 944 751 665 593 533 526 400 016 531 990 523 -
 087 043 612 668 583 476 847 533 645 744 082 223 496 348 807 368 164 301 450 251 386 978 588 072 837 435 -
 153 718 577 223 228 848 330 450 967 211 185 822 881 963 643 308 162 935 381 120 $x^{242} y^{690} +$
 455 713 176 840 302 761 064 289 746 122 736 976 326 603 536 797 498 940 590 935 543 462 807 375 715 450 429 -
 332 795 772 917 110 558 544 079 534 932 581 256 038 582 043 071 600 760 096 083 356 171 626 865 150 104 -
 897 109 967 932 157 676 125 554 086 602 029 055 771 632 449 216 331 955 200 $x^{239} y^{693} +$
 146 403 433 697 016 567 619 240 183 804 429 822 356 948 285 372 592 340 510 667 260 365 943 571 506 006 604 -
 885 073 614 481 471 364 053 566 410 627 620 666 807 695 327 931 542 547 560 615 511 070 395 040 028 070 -
 420 669 095 482 096 874 253 352 300 462 728 248 524 078 215 162 871 066 880 $x^{236} y^{696} +$
 44 696 302 314 062 213 474 430 327 485 273 461 814 045 208 215 109 530 796 062 171 429 091 619 183 777 747 -
 963 225 636 499 434 622 524 824 915 275 540 307 387 349 767 281 659 445 174 411 674 935 534 551 090 052 -
 893 628 541 904 012 926 515 373 181 132 179 246 319 483 257 248 834 585 600 $x^{233} y^{699} +$
 12 961 769 631 553 661 863 912 049 261 974 158 903 651 830 975 546 810 424 098 079 240 391 988 115 918 347 -
 246 295 060 257 885 338 567 957 783 294 581 310 491 007 241 145 271 879 858 860 874 875 921 698 108 309 -
 320 465 451 337 238 962 700 566 572 359 665 165 479 743 243 910 948 344 320 $x^{230} y^{702} +$
 3 568 907 974 770 930 892 217 301 660 453 651 259 633 759 932 469 290 109 452 903 097 869 444 372 760 668 -
 842 126 054 068 982 659 183 723 247 536 901 898 696 619 088 925 125 647 744 353 025 015 098 078 138 186 -
 489 931 344 496 547 122 293 366 309 963 596 313 306 918 311 011 320 496 320 $x^{227} y^{705} +$
 932 577 168 124 051 533 274 482 111 903 653 195 604 323 894 661 915 378 289 922 632 968 164 396 603 128 148 -
 902 874 067 659 580 119 222 076 984 064 883 968 069 796 280 157 438 409 431 595 938 380 166 195 717 941 -
 922 715 426 727 773 112 601 451 247 075 814 788 202 469 534 918 064 000 $x^{224} y^{708} +$
 231 156 673 900 008 678 179 287 408 825 180 301 862 919 572 506 859 041 772 665 073 370 641 923 538 614 621 -
 505 731 418 640 138 907 400 687 313 544 941 980 652 944 058 416 412 084 235 162 970 748 869 663 711 436 -
 596 417 114 976 672 206 702 971 209 662 813 179 735 355 489 841 459 200 $x^{221} y^{711} +$
 54 323 501 827 833 709 475 113 209 636 357 965 036 999 574 906 722 021 820 509 517 151 459 842 093 753 471 -
 601 947 614 773 962 448 040 942 389 050 616 715 926 787 723 581 772 046 576 921 955 322 546 953 554 122 -
 987 248 384 733 478 023 057 459 743 488 911 732 064 103 323 466 008 000 $x^{218} y^{714} +$
 12 097 886 443 456 459 260 863 225 220 668 909 609 791 925 218 661 524 072 126 893 251 737 369 777 816 888 -
 828 235 575 100 716 693 229 713 368 967 503 316 833 334 543 631 744 455 965 147 042 260 381 194 122 628 -
 816 647 991 183 200 446 287 020 631 115 696 181 123 488 598 699 168 000 $x^{215} y^{717} +$
 2 551 793 320 684 462 586 154 975 538 643 461 381 251 646 839 470 234 715 608 677 290 520 271 708 936 335 -
 058 978 037 584 636 959 728 289 779 741 023 911 450 084 636 268 382 208 231 219 449 609 281 120 023 426 -
 069 773 560 255 237 356 093 500 793 213 551 778 845 427 466 029 663 200 $x^{212} y^{720} +$
 509 521 289 157 628 833 878 527 524 098 760 228 539 494 151 214 119 687 268 888 004 343 004 623 800 599 139 -
 121 295 422 642 378 404 600 277 448 546 352 558 284 313 971 117 097 994 194 259 158 513 458 749 043 377 -
 065 625 763 166 443 253 433 486 410 369 484 641 260 359 004 816 000 $x^{209} y^{723} +$
 96 254 068 340 508 489 203 254 585 975 817 197 526 786 110 674 778 481 984 085 995 343 379 860 999 159 623 -
 933 295 911 998 056 713 646 475 185 618 152 462 300 536 740 188 930 955 151 312 763 975 461 743 272 920 -
 995 533 835 105 147 355 462 545 032 004 280 323 691 936 280 503 680 $x^{206} y^{726} +$
 17 193 607 649 575 933 812 492 430 512 228 685 654 036 222 156 542 376 343 988 104 345 863 841 664 329 461 -
 567 519 284 626 887 725 791 810 079 674 912 272 971 925 717 783 919 582 878 002 806 259 257 217 029 241 -
 631 261 268 439 228 054 614 741 204 027 123 654 599 861 262 307 200 $x^{203} y^{729} +$
 2 902 345 736 802 359 816 960 995 481 559 987 713 183 133 572 032 247 913 669 267 731 465 868 646 495 802 -
 587 379 813 105 818 102 325 555 824 742 813 024 192 509 530 811 408 247 847 348 321 353 493 779 750 530 -
 574 654 489 978 950 903 095 362 828 611 639 440 398 659 409 727 360 $x^{200} y^{732} +$
 462 700 556 069 056 201 537 203 989 971 840 206 215 037 880 903 849 471 271 992 290 248 629 921 589 617 034 -
 755 605 681 429 654 841 453 235 146 794 643 114 434 952 279 644 102 580 146 860 399 434 752 828 976 749 -
 871 163 537 301 934 873 472 143 531 396 875 274 736 159 078 400 $x^{197} y^{735} +$
 69 621 800 954 436 572 649 504 563 725 257 180 354 036 825 221 169 730 136 134 904 997 583 086 498 445 039 -

139 135 443 913 147 302 833 534 865 632 918 716 920 677 158 220 418 670 619 612 545 141 785 952 063 488 -
 624 491 338 476 258 547 783 625 940 784 111 002 006 330 320 000 $x^{194} y^{738} +$
 9 881 005 517 728 961 904 179 103 164 022 859 587 845 822 818 892 659 041 642 877 413 908 473 807 983 036 -
 190 083 673 279 981 067 605 693 188 626 993 386 483 563 327 317 171 604 730 554 844 728 150 593 121 913 -
 704 077 435 177 317 349 805 568 713 958 141 206 576 575 232 000 $x^{191} y^{741} +$
 1 321 825 867 621 212 979 705 056 848 050 461 712 434 875 716 006 538 350 468 024 217 982 831 292 648 069 -
 457 912 376 719 471 072 017 170 216 420 733 488 244 118 683 456 559 062 694 517 612 159 274 824 615 345 -
 089 992 785 190 322 667 080 743 963 162 194 745 341 433 536 000 $x^{188} y^{744} +$
 166 556 249 000 444 741 364 995 367 408 643 645 625 059 594 755 040 657 984 553 246 298 056 111 982 300 677 -
 439 830 007 222 740 169 033 439 873 064 177 355 235 331 482 922 502 679 513 438 079 600 086 776 115 218 -
 470 476 888 562 743 766 522 764 552 466 673 559 756 953 600 $x^{185} y^{747} +$
 19 753 628 448 597 187 194 901 207 639 533 867 560 837 551 383 771 966 835 806 500 945 610 797 293 995 640 -
 247 678 889 482 457 607 714 815 041 725 259 187 548 604 998 034 056 750 967 080 836 110 132 151 165 737 -
 086 855 949 177 754 430 768 497 076 937 026 889 516 696 576 $x^{182} y^{750} +$
 2 203 467 158 152 742 597 023 647 762 334 320 248 616 923 475 943 689 214 037 030 631 984 832 378 477 207 -
 951 301 022 288 467 143 284 266 533 381 601 627 024 914 161 788 730 151 067 496 417 484 727 115 948 395 -
 131 650 791 351 992 933 395 124 180 432 447 401 098 073 600 $x^{179} y^{753} +$
 230 995 104 283 692 670 895 177 668 933 634 057 871 638 588 749 030 112 278 087 382 296 722 734 904 807 005 -
 767 564 051 721 622 002 359 617 812 900 590 637 988 458 503 585 816 383 511 471 144 311 966 336 813 279 -
 265 880 291 154 870 928 063 625 991 971 251 915 253 760 $x^{176} y^{756} +$
 22 739 759 452 511 030 316 943 571 405 407 384 921 856 853 490 608 621 234 634 151 239 413 142 484 542 983 -
 972 379 644 831 218 429 752 893 484 789 219 431 856 432 807 132 846 162 750 066 715 743 073 755 160 306 -
 023 500 684 817 419 906 910 625 835 630 324 613 324 800 $x^{173} y^{759} +$
 2 100 357 845 361 733 581 314 390 236 859 816 070 032 507 576 437 603 236 906 806 639 461 065 026 080 885 -
 958 431 932 322 478 637 316 209 433 570 275 305 763 151 205 619 829 331 109 834 421 170 726 013 916 698 -
 446 596 161 333 994 362 762 138 892 535 006 307 503 360 $x^{170} y^{762} +$
 181 864 886 685 499 707 122 471 819 026 496 394 427 138 686 990 642 494 919 576 833 760 913 527 364 238 522 -
 552 848 039 094 470 149 589 893 718 118 270 853 326 041 392 248 528 049 237 111 338 965 051 965 022 539 -
 858 164 775 139 024 141 778 239 782 565 863 736 320 $x^{167} y^{765} +$
 14 748 980 217 881 642 009 081 362 441 953 733 091 431 184 036 592 593 470 373 662 294 965 569 076 699 826 -
 297 337 086 810 945 725 317 640 839 685 251 646 114 984 975 974 085 598 474 790 018 229 652 669 990 312 -
 034 114 805 205 838 787 427 107 931 866 308 980 200 $x^{164} y^{768} +$
 1 119 249 744 936 952 254 665 666 919 320 474 092 548 031 891 460 075 882 069 568 774 252 381 591 947 339 -
 839 790 422 648 832 732 338 130 631 140 668 112 575 295 753 096 424 808 500 592 806 045 058 286 121 629 -
 844 923 451 404 414 716 537 790 416 277 229 418 080 $x^{161} y^{771} +$
 79 400 313 860 636 075 443 242 289 233 445 514 488 592 196 785 951 517 419 787 161 195 292 753 453 279 278 -
 879 082 733 890 345 254 001 581 579 931 016 369 482 895 657 963 701 034 828 390 590 501 988 272 183 308 -
 405 616 646 670 886 194 219 896 947 521 241 600 $x^{158} y^{774} +$
 5 260 282 899 879 729 863 119 570 309 673 422 014 527 694 722 125 095 176 274 278 763 789 919 692 726 754 -
 723 284 066 108 925 345 720 575 096 948 728 766 577 784 356 866 348 509 131 487 180 094 198 832 069 827 -
 143 518 133 224 522 625 207 715 570 217 812 480 $x^{155} y^{777} +$
 325 110 713 162 709 514 282 538 308 870 005 620 538 217 578 850 065 713 751 094 708 447 885 133 567 807 975 -
 151 289 411 173 289 465 778 710 073 799 596 303 116 734 644 414 488 168 415 862 907 703 246 180 514 594 -
 001 281 194 412 570 245 891 558 580 364 800 $x^{152} y^{780} +$
 18 724 641 566 918 352 909 139 111 911 204 070 086 151 897 488 444 671 395 353 830 072 122 166 420 927 309 -
 489 988 814 775 602 991 820 328 268 765 367 397 445 728 914 968 878 335 255 622 797 444 550 609 223 002 -
 139 004 300 128 887 123 278 524 203 008 000 $x^{149} y^{783} +$
 1 003 830 884 022 179 993 077 103 359 424 982 140 175 576 514 355 963 177 931 498 664 891 512 777 398 344 -
 454 295 212 731 957 906 762 585 455 537 993 874 382 817 713 753 572 229 687 267 462 723 230 082 567 035 -
 458 804 806 167 987 815 142 899 391 046 400 $x^{146} y^{786} +$
 50 032 930 073 646 300 832 155 606 019 272 415 698 609 273 306 503 281 776 341 553 529 345 615 340 263 061 -
 083 266 056 521 420 747 866 839 568 826 806 127 117 762 219 278 887 224 383 354 736 560 942 340 344 172 -
 495 089 541 989 154 915 994 665 728 000 $x^{143} y^{789} +$
 2 315 584 651 725 210 491 872 961 475 589 897 598 426 783 258 183 487 084 915 716 305 771 731 161 300 028 -
 581 541 263 272 542 641 065 527 565 436 726 729 602 759 723 652 551 614 505 175 279 952 413 842 789 396 -

$070\,864\,617\,108\,308\,512\,441\,482\,713\,600\,x^{140}y^{792} +$
 99 382 920 109 838 489 180 644 320 350 908 131 345 207 992 173 595 396 146 736 515 908 140 856 489 248 419 -
 $600\,809\,474\,217\,950\,405\,038\,555\,830\,904\,900\,638\,469\,326\,595\,826\,359\,617\,974\,959\,605\,685\,432\,199\,100\,805 -$
 $125\,051\,985\,631\,838\,685\,343\,590\,400\,x^{137}y^{795} +$
 3 950 214 726 659 826 375 422 902 948 579 152 668 706 509 735 592 677 586 158 629 551 795 072 476 398 878 -
 $207\,250\,635\,365\,490\,025\,841\,894\,445\,268\,840\,443\,610\,277\,180\,237\,206\,416\,063\,595\,775\,447\,187\,687\,250\,584 -$
 $928\,405\,856\,605\,299\,252\,470\,400\,000\,x^{134}y^{798} +$
 145 201 726 023 417 977 020 087 232 607 304 870 316 090 165 438 082 190 630 743 353 404 711 757 773 226 772 -
 $639\,771\,567\,689\,646\,318\,325\,778\,746\,581\,657\,633\,804\,425\,160\,052\,608\,678\,027\,553\,981\,856\,675\,394\,762\,560 -$
 $403\,249\,041\,355\,066\,854\,918\,400\,x^{131}y^{801} +$
 4 928 561 291 780 342 196 313 072 246 151 933 204 097 322 874 142 741 479 834 536 792 206 681 900 896 701 -
 $818\,140\,455\,238\,692\,133\,757\,493\,652\,525\,616\,809\,497\,432\,554\,918\,742\,889\,679\,261\,190\,008\,990\,655\,700\,153 -$
 $635\,381\,737\,297\,385\,884\,864\,000\,x^{128}y^{804} +$
 154 237 482 387 857 179 593 197 074 824 118 916 432 826 689 389 105 366 764 658 441 037 947 565 754 122 958 -
 $903\,117\,792\,192\,708\,824\,914\,320\,965\,267\,867\,296\,971\,075\,052\,626\,927\,213\,053\,167\,052\,555\,691\,442\,421\,726 -$
 $487\,474\,276\,037\,635\,072\,000\,x^{125}y^{807} +$
 4 442 954 063 153 804 519 084 970 514 183 693 957 874 052 638 780 734 547 985 943 956 289 856 053 005 739 -
 $027\,769\,166\,799\,329\,838\,007\,909\,379\,274\,002\,380\,149\,799\,239\,215\,104\,206\,747\,090\,589\,449\,268\,735\,745\,246 -$
 $408\,134\,446\,271\,599\,195\,200\,x^{122}y^{810} +$
 117 603 657 326 822 560 130 190 206 996 480 469 070 855 894 419 899 725 792 324 071 781 466 861 974 866 407 -
 $627\,093\,225\,791\,641\,651\,025\,019\,496\,569\,120\,910\,486\,026\,223\,358\,536\,876\,428\,753\,670\,076\,231\,829\,474\,286 -$
 $233\,127\,316\,903\,392\,000\,x^{119}y^{813} +$
 2 855 311 358 832 593 684 172 643 861 401 412 271 934 815 410 411 849 208 450 594 976 258 312 347 928 242 -
 $359\,456\,882\,310\,861\,244\,187\,475\,081\,174\,171\,742\,371\,731\,873\,692\,454\,392\,332\,028\,315\,073\,729\,141\,562\,743 -$
 $606\,406\,954\,147\,330\,400\,x^{116}y^{816} +$
 63 466 548 242 242 365 161 684 851 070 847 726 490 634 107 777 150 694 156 135 832 048 699 227 761 842 637 -
 $926\,427\,472\,710\,637\,810\,822\,305\,579\,720\,322\,418\,740\,543\,810\,658\,326\,435\,752\,852\,146\,838\,174\,666\,177\,216 -$
 $586\,384\,165\,712\,000\,x^{113}y^{819} +$
 1 288 918 579 060 881 902 532 810 006 713 481 220 300 311 366 292 204 993 078 082 433 808 130 882 817 357 -
 $675\,828\,686\,186\,975\,115\,108\,160\,713\,695\,023\,632\,843\,212\,463\,666\,518\,092\,722\,539\,677\,742\,228\,980\,270\,687 -$
 $623\,432\,366\,672\,000\,x^{110}y^{822} +$
 23 865 877 876 275 056 143 348 377 196 115 090 698 054 344 401 045 723 342 328 202 787 152 032 486 675 602 -
 $658\,680\,444\,129\,334\,815\,167\,609\,582\,424\,002\,645\,520\,112\,979\,485\,395\,263\,395\,620\,459\,180\,667\,231\,609\,473 -$
 $005\,561\,342\,080\,x^{107}y^{825} +$
 402 004 069 354 079 488 679 709 779 821 614 585 807 676 104 342 391 480 088 083 939 473 466 863 739 643 634 -
 $226\,727\,428\,552\,762\,282\,888\,491\,299\,053\,812\,786\,155\,475\,458\,425\,805\,720\,976\,864\,654\,757\,414\,687\,817\,877 -$
 $570\,499\,200\,x^{104}y^{828} +$
 6 145 504 278 621 243 983 416 796 785 662 889 540 732 001 906 670 813 798 867 165 436 894 976 171 058 850 -
 $179\,816\,195\,409\,980\,498\,205\,620\,204\,509\,415\,462\,849\,163\,651\,869\,386\,812\,830\,214\,196\,071\,285\,939\,575\,021 -$
 $571\,921\,920\,x^{101}y^{831} +$
 85 049 096 121 478 224 092 880 858 845 811 750 983 984 195 594 124 404 642 747 490 620 314 501 427 206 059 -
 $466\,415\,092\,561\,575\,151\,319\,972\,223\,954\,555\,588\,639\,704\,135\,742\,662\,470\,005\,736\,309\,017\,981\,322\,096\,682 -$
 $224\,800\,x^{98}y^{834} +$
 1 062 699 610 703 363 718 342 462 647 438 576 287 988 723 707 132 628 963 008 932 355 231 441 994 565 176 -
 $345\,293\,812\,374\,716\,831\,709\,138\,997\,738\,219\,402\,631\,841\,190\,577\,013\,165\,238\,416\,815\,040\,809\,260\,984\,738 -$
 $370\,560\,x^{95}y^{837} +$
 11 955 001 925 441 420 901 067 176 260 701 193 309 454 186 154 541 187 839 522 002 817 182 601 850 011 223 -
 $272\,624\,445\,152\,397\,199\,077\,389\,265\,772\,975\,328\,031\,991\,985\,802\,865\,126\,032\,515\,424\,957\,844\,623\,659\,377 -$
 $920\,x^{92}y^{840} +$
 120 719 020 946 553 111 638 835 541 734 824 881 005 335 475 824 618 343 112 129 363 980 272 467 005 360 774 -
 $322\,045\,197\,382\,092\,111\,872\,787\,405\,471\,985\,536\,727\,539\,682\,819\,026\,975\,191\,328\,841\,460\,110\,013\,875\,200$
 $x^{89}y^{843} +$
 1 090 656 782 241 269 803 284 636 801 951 157 350 505 441 156 836 660 303 525 981 256 486 044 134 453 059 -
 $458\,742\,207\,214\,422\,608\,119\,829\,736\,986\,515\,506\,845\,416\,383\,759\,401\,670\,344\,660\,457\,548\,885\,124\,001\,280$
 $x^{86}y^{846} +$

8 785 931 269 449 569 102 965 756 970 313 679 570 037 203 282 558 737 651 116 190 889 466 325 114 474 141 -
 222 830 645 677 109 462 964 271 690 997 621 555 234 409 589 514 592 222 052 152 150 882 178 809 600
 $x^{83} y^{849} +$
 62 873 360 233 599 798 959 621 301 607 399 156 512 555 608 315 153 874 760 778 359 820 192 694 972 121 079 -
 161 096 682 350 225 871 375 842 741 235 752 909 892 126 739 899 065 979 306 241 922 776 330 240 $x^{80} y^{852} +$
 398 102 883 275 689 424 011 471 890 000 319 515 685 917 944 325 977 946 082 756 651 985 067 114 077 067 191 -
 812 303 106 235 665 419 038 013 054 541 302 834 722 316 691 968 214 477 999 431 783 034 880 $x^{77} y^{855} +$
 2 220 797 788 905 788 478 253 926 155 139 788 269 909 566 154 925 917 068 043 395 237 041 728 763 491 968 -
 341 992 988 371 597 668 422 072 559 768 956 425 769 665 172 785 136 988 872 078 670 480 000 $x^{74} y^{858} +$
 10 864 038 928 551 672 345 715 122 176 164 661 558 734 438 652 445 918 646 083 517 732 386 188 615 870 566 -
 923 688 009 027 836 625 159 084 340 816 402 684 431 762 085 405 268 374 409 800 256 000 $x^{71} y^{861} +$
 46 371 909 067 466 620 851 391 006 687 724 526 682 724 466 349 868 092 349 525 510 627 604 055 923 508 704 -
 598 056 701 536 130 524 306 512 619 873 889 964 969 598 829 889 517 126 677 012 000 $x^{68} y^{864} +$
 171 759 005 388 833 790 671 380 176 845 677 890 741 199 320 600 595 007 544 327 826 190 811 125 552 763 416 -
 218 071 393 623 258 603 811 400 890 537 184 657 008 063 833 068 007 568 585 600 $x^{65} y^{867} +$
 548 762 757 046 928 682 445 736 179 704 609 831 278 444 750 843 577 030 167 778 535 241 391 215 043 866 662 -
 883 452 553 059 435 609 918 945 986 457 595 335 678 684 194 364 478 304 000 $x^{62} y^{870} +$
 1 502 444 740 083 592 309 179 805 945 675 466 839 892 976 095 627 355 122 094 092 511 102 078 224 674 209 -
 118 673 347 910 893 104 903 579 085 677 171 373 725 418 081 098 027 168 000 $x^{59} y^{873} +$
 3 499 610 925 255 545 227 270 175 067 541 482 749 023 334 305 232 949 991 337 899 105 883 365 377 966 882 -
 115 410 642 952 193 964 196 296 038 142 920 479 215 898 905 470 052 096 $x^{56} y^{876} +$
 6 879 727 596 330 947 517 366 838 859 304 683 882 921 631 716 615 965 171 103 521 262 208 861 389 947 095 -
 746 433 332 740 184 687 272 229 293 521 240 046 260 013 857 546 240 $x^{53} y^{879} +$
 11 313 147 599 017 025 863 946 670 986 937 724 289 069 482 503 388 363 233 367 759 547 875 176 192 195 977 -
 109 653 243 827 087 433 706 393 939 862 029 084 543 761 546 112 $x^{50} y^{882} +$
 15 407 228 471 618 593 609 074 666 360 750 936 877 984 489 861 536 507 830 449 834 844 127 442 663 039 181 -
 232 780 512 035 111 552 445 642 703 052 900 429 875 041 280 $x^{47} y^{885} +$
 17 183 530 796 714 443 504 663 815 263 089 943 189 304 934 962 553 097 553 312 434 229 168 295 894 637 709 -
 991 669 275 652 054 147 137 470 879 931 212 834 169 600 $x^{44} y^{888} +$
 15 495 419 686 205 284 249 292 362 731 624 079 101 820 328 434 614 954 490 531 321 358 013 701 949 849 189 -
 779 621 922 326 939 050 501 012 940 564 143 672 320 $x^{41} y^{891} +$
 11 133 916 332 290 263 281 278 183 944 702 057 041 290 178 594 846 185 786 560 251 595 885 121 360 609 785 -
 476 572 705 223 579 234 363 629 887 836 710 400 $x^{38} y^{894} +$
 6 267 614 459 691 433 603 579 227 093 968 622 924 654 166 315 139 164 470 523 577 859 543 660 094 224 217 -
 383 813 568 554 760 441 015 033 649 995 680 $x^{35} y^{897} +$
 2 710 033 280 477 801 164 212 242 830 842 332 792 431 680 824 885 313 609 399 446 674 547 373 324 717 498 -
 433 735 804 905 327 609 611 028 745 536 $x^{32} y^{900} +$
 879 181 334 649 457 194 622 326 577 715 636 984 977 072 594 935 209 971 271 138 646 260 597 931 174 878 997 -
 655 241 206 946 493 797 191 680 $x^{29} y^{903} +$
 208 038 173 568 139 858 036 391 760 013 361 095 864 300 224 353 799 162 430 097 727 709 063 086 593 596 424 -
 240 117 634 852 094 054 848 $x^{26} y^{906} +$
 34 681 717 692 537 771 809 987 482 315 182 275 081 969 277 281 248 728 130 242 128 947 458 106 379 626 038 -
 763 677 504 814 598 400 $x^{23} y^{909} +$
 3 899 472 043 083 422 693 403 458 862 913 015 309 497 824 495 614 319 818 961 624 232 007 476 935 504 605 -
 383 855 274 543 200 $x^{20} y^{912} +$
 279 451 207 071 033 371 828 597 908 993 822 727 089 041 796 486 820 638 140 228 005 460 475 789 027 324 890 -
 138 468 480 $x^{17} y^{915} +$
 11 939 333 208 582 651 516 546 896 049 770 413 666 116 033 783 702 620 106 019 647 784 957 747 378 763 654 -
 793 600 $x^{14} y^{918} -$
 1 652 910 729 025 615 199 001 607 010 255 401 639 918 834 160 176 948 109 701 723 332 869 901 792 162 168 960
 $x^{11} y^{921} +$
 24 957 561 092 510 419 686 247 879 255 360 328 705 383 318 817 869 911 119 744 341 984 638 165 131 414 400
 $x^8 y^{924} -$
 215 452 973 170 836 270 349 876 841 240 699 595 808 678 139 014 028 275 353 319 735 457 439 571 961 856
 $x^5 y^{927} +$

n=936:

$$\begin{aligned}
 & x^{936} + 305\,513\,597\,823\,176\,097\,845\,960\,811\,980\,112\,620\,808\,420\,917\,177\,576\,532\,544\,085\,448\,365\,292\,783\,724\,800 \\
 & \quad x^{699} y^{237} - \\
 & 6\,786\,458\,592\,964\,826\,957\,826\,106\,443\,828\,627\,446\,503\,334\,789\,223\,501\,078\,577\,824\,054\,359\,095\,551\,996\,480 \\
 & \quad x^{696} y^{240} + \\
 & 6\,180\,849\,272\,940\,759\,939\,709\,439\,938\,673\,756\,771\,533\,344\,165\,914\,233\,317\,870\,044\,436\,325\,200\,139\,491\,897\,600 \\
 & \quad x^{693} y^{243} + \\
 & 566\,958\,253\,889\,907\,318\,688\,173\,053\,452\,290\,469\,979\,264\,662\,608\,482\,534\,867\,869\,448\,206\,688\,667\,967\,589\,621 - \\
 & \quad 760\,x^{690} y^{246} + \\
 & 127\,231\,918\,717\,203\,340\,402\,014\,707\,545\,551\,412\,315\,992\,225\,017\,500\,857\,899\,222\,306\,509\,434\,565\,930\,334\,830 - \\
 & \quad 905\,600\,x^{687} y^{249} + \\
 & 19\,471\,915\,166\,759\,901\,705\,756\,784\,105\,859\,108\,728\,505\,925\,103\,400\,468\,034\,346\,649\,744\,927\,522\,231\,335\,640 - \\
 & \quad 425\,743\,360\,x^{684} y^{252} + \\
 & 3\,076\,155\,463\,809\,260\,444\,605\,127\,977\,635\,641\,327\,803\,447\,209\,974\,045\,120\,321\,656\,248\,219\,362\,362\,475\,151 - \\
 & \quad 839\,751\,048\,192\,x^{681} y^{255} + \\
 & 454\,393\,582\,111\,455\,367\,339\,399\,317\,099\,161\,862\,388\,301\,259\,779\,769\,153\,995\,307\,040\,629\,323\,752\,416\,858\,023 - \\
 & \quad 617\,309\,123\,920\,x^{678} y^{258} + \\
 & 64\,215\,680\,858\,358\,441\,536\,700\,281\,696\,003\,342\,965\,732\,386\,372\,512\,504\,066\,439\,442\,811\,155\,418\,907\,853\,515 - \\
 & \quad 547\,863\,735\,312\,384\,x^{675} y^{261} + \\
 & 8\,645\,725\,205\,042\,324\,258\,022\,917\,722\,766\,916\,955\,348\,064\,666\,088\,453\,896\,694\,957\,251\,163\,124\,113\,258\,938 - \\
 & \quad 926\,319\,992\,823\,740\,800\,x^{672} y^{264} + \\
 & 1\,110\,266\,261\,699\,516\,446\,804\,268\,460\,421\,991\,888\,333\,524\,052\,890\,241\,426\,690\,013\,737\,281\,142\,257\,385\,270 - \\
 & \quad 055\,678\,412\,036\,010\,035\,200\,x^{669} y^{267} + \\
 & 136\,017\,082\,547\,625\,016\,869\,038\,275\,311\,335\,508\,362\,377\,323\,083\,947\,515\,231\,038\,698\,436\,961\,234\,004\,083\,836 - \\
 & \quad 197\,814\,565\,720\,288\,399\,360\,x^{666} y^{270} + \\
 & 15\,901\,816\,717\,186\,091\,512\,726\,416\,740\,872\,958\,189\,669\,494\,282\,499\,782\,619\,017\,117\,026\,500\,097\,697\,266\,150 - \\
 & \quad 590\,289\,922\,491\,812\,944\,780\,800\,x^{663} y^{273} + \\
 & 1\,774\,668\,911\,879\,795\,699\,364\,269\,424\,853\,010\,363\,156\,255\,335\,060\,067\,556\,099\,325\,610\,661\,501\,646\,913\,814 - \\
 & \quad 965\,547\,731\,616\,811\,322\,443\,275\,264\,x^{660} y^{276} + \\
 & 189\,118\,409\,997\,546\,066\,087\,868\,316\,884\,283\,436\,006\,032\,023\,088\,570\,419\,814\,470\,388\,416\,601\,788\,109\,319\,514 - \\
 & \quad 659\,593\,289\,168\,138\,027\,247\,349\,760\,x^{657} y^{279} + \\
 & 19\,249\,561\,627\,885\,018\,658\,463\,577\,702\,033\,298\,343\,546\,333\,098\,553\,791\,125\,563\,243\,011\,559\,906\,202\,713\,451 - \\
 & \quad 960\,841\,238\,990\,163\,782\,159\,757\,486\,080\,x^{654} y^{282} + \\
 & 1\,871\,973\,603\,660\,841\,956\,252\,879\,008\,542\,311\,776\,507\,175\,346\,968\,977\,650\,845\,705\,261\,748\,507\,617\,428\,124 - \\
 & \quad 576\,572\,776\,491\,250\,065\,555\,408\,307\,680\,768\,x^{651} y^{285} + \\
 & 173\,975\,595\,580\,338\,911\,818\,994\,728\,062\,065\,082\,240\,692\,682\,964\,296\,890\,928\,534\,734\,410\,102\,021\,123\,812\,189 - \\
 & \quad 821\,188\,859\,126\,760\,839\,185\,571\,040\,254\,400\,x^{648} y^{288} + \\
 & 15\,456\,148\,930\,005\,853\,029\,745\,288\,414\,758\,374\,255\,336\,971\,784\,393\,728\,499\,607\,716\,738\,101\,570\,526\,543\,820 - \\
 & \quad 763\,508\,109\,158\,608\,512\,319\,724\,622\,443\,493\,120\,x^{645} y^{291} + \\
 & 1\,312\,955\,580\,720\,167\,889\,817\,770\,523\,131\,555\,728\,058\,326\,743\,127\,548\,005\,230\,077\,559\,148\,717\,289\,314\,205 - \\
 & \quad 107\,999\,977\,865\,537\,222\,626\,014\,669\,890\,924\,057\,600\,x^{642} y^{294} + \\
 & 106\,670\,142\,608\,881\,835\,335\,111\,318\,746\,157\,362\,748\,844\,380\,196\,275\,680\,909\,366\,747\,537\,594\,272\,036\,975\,175 - \\
 & \quad 498\,265\,309\,139\,059\,433\,503\,391\,844\,664\,086\,105\,600\,x^{639} y^{297} + \\
 & 8\,290\,584\,016\,631\,152\,101\,058\,826\,806\,279\,910\,563\,244\,256\,115\,866\,398\,557\,741\,718\,891\,770\,048\,004\,526\,649 - \\
 & \quad 551\,179\,882\,585\,366\,336\,106\,945\,165\,817\,563\,716\,431\,872\,x^{636} y^{300} + \\
 & 616\,565\,391\,372\,124\,204\,658\,480\,811\,049\,337\,784\,904\,842\,817\,961\,819\,779\,584\,965\,535\,269\,070\,894\,278\,267\,539 - \\
 & \quad 397\,386\,725\,549\,472\,880\,304\,814\,499\,946\,501\,653\,821\,440\,x^{633} y^{303} + \\
 & 43\,885\,841\,337\,470\,791\,506\,317\,655\,169\,431\,595\,562\,059\,878\,147\,934\,691\,905\,858\,070\,173\,573\,119\,574\,046\,031 - \\
 & \quad 232\,106\,542\,215\,335\,058\,805\,114\,322\,447\,120\,708\,195\,114\,496\,x^{630} y^{306} + \\
 & 2\,990\,320\,119\,551\,795\,984\,249\,125\,435\,578\,833\,315\,022\,740\,996\,254\,676\,334\,096\,026\,622\,571\,227\,882\,825\,436 - \\
 & \quad 608\,183\,818\,735\,982\,948\,103\,270\,549\,680\,186\,082\,417\,180\,715\,520\,x^{627} y^{309} + \\
 & 195\,098\,030\,108\,510\,764\,961\,182\,969\,646\,574\,392\,039\,475\,322\,760\,224\,819\,974\,430\,083\,259\,799\,167\,297\,380\,005 - \\
 & \quad 671\,767\,429\,966\,386\,266\,246\,036\,017\,517\,714\,465\,953\,961\,324\,800\,x^{624} y^{312} + \\
 & 12\,190\,495\,345\,531\,502\,124\,523\,407\,440\,138\,321\,081\,056\,304\,980\,370\,772\,449\,374\,735\,568\,573\,289\,853\,774\,015 - \\
 & \quad 777\,855\,676\,436\,162\,619\,041\,311\,005\,361\,013\,845\,959\,203\,304\,273\,920\,x^{621} y^{315} +
 \end{aligned}$$

729 645 341 233 887 175 377 307 800 022 742 291 396 571 041 677 534 961 828 311 832 121 675 896 556 112 010 -
 304 079 354 953 040 865 235 391 391 640 327 969 626 009 789 337 600 $x^{618} y^{318} +$
 41 841 809 547 571 169 471 819 624 495 232 247 638 297 501 967 580 351 279 308 458 437 830 377 055 845 733 -
 157 147 976 778 673 165 064 799 735 572 290 620 692 050 658 876 044 160 $x^{615} y^{321} +$
 2 299 328 394 894 921 333 718 059 713 902 755 128 469 938 833 458 042 019 384 533 474 475 904 476 508 607 -
 104 768 591 770 523 526 041 366 555 901 609 699 061 443 140 736 683 961 600 $x^{612} y^{324} +$
 121 105 744 327 384 733 549 530 376 893 082 247 694 133 339 444 672 518 299 433 790 918 347 417 140 621 521 -
 404 553 514 165 704 712 535 279 385 381 561 004 904 546 472 868 792 422 400 $x^{609} y^{327} +$
 6 114 776 835 288 633 799 692 422 073 299 815 250 744 495 775 370 966 005 444 098 009 394 185 484 088 427 -
 554 984 970 403 015 841 341 476 519 605 059 326 144 106 652 325 383 040 071 680 $x^{606} y^{330} +$
 296 022 842 891 144 463 699 749 408 426 771 730 156 873 018 696 360 361 196 401 813 829 728 275 141 048 446 -
 440 323 508 431 534 649 789 910 386 710 627 263 773 363 047 157 333 062 086 400 $x^{603} y^{333} +$
 13 742 727 536 830 861 752 202 317 432 710 265 648 904 517 723 581 999 394 011 870 901 211 819 224 217 784 -
 928 879 761 706 145 199 370 813 828 188 795 759 552 467 025 079 122 537 510 322 880 $x^{600} y^{336} +$
 611 921 736 945 074 672 360 628 309 729 311 588 394 252 151 772 987 898 248 207 707 790 259 982 172 566 220 -
 832 883 789 097 273 579 413 846 281 828 487 019 086 524 867 781 226 526 893 472 000 $x^{597} y^{339} +$
 26 137 498 575 934 323 974 101 956 047 077 453 796 767 867 834 456 755 581 710 986 189 268 244 719 999 562 -
 449 781 328 179 018 367 305 868 496 113 166 619 574 739 650 864 693 543 246 081 792 000 $x^{594} y^{342} +$
 1 071 137 432 229 447 306 574 277 745 666 682 959 668 291 969 716 031 557 593 536 382 086 266 273 723 356 -
 925 595 243 500 165 593 328 889 259 684 393 901 227 056 514 481 366 429 451 812 791 801 600 $x^{591} y^{345} +$
 42 121 628 484 816 684 368 824 710 738 281 474 331 592 218 034 396 511 779 601 980 168 770 165 133 449 717 -
 625 908 372 049 865 185 514 593 905 616 869 826 608 961 407 754 929 059 951 368 410 240 000 $x^{588} y^{348} +$
 1 589 672 260 240 483 750 815 654 891 594 793 280 164 207 269 516 071 640 687 577 232 345 053 109 201 859 -
 110 677 117 507 299 868 637 873 957 328 527 660 522 915 403 954 600 747 968 526 406 435 046 400 $x^{585} y^{351} +$
 57 585 642 920 234 991 512 057 661 268 435 051 671 532 351 385 055 780 494 114 892 303 241 838 707 472 945 -
 206 092 207 075 329 139 551 875 928 396 877 193 914 466 130 297 863 626 786 077 452 259 856 000 $x^{582} y^{354} +$
 2 002 556 372 229 194 207 310 346 677 384 713 812 546 879 092 369 880 245 748 083 867 319 378 622 267 631 -
 827 593 154 951 310 735 698 163 668 133 844 712 004 729 477 797 198 194 883 265 531 390 618 912 000
 $x^{579} y^{357} +$
 66 861 632 580 153 458 114 836 984 819 541 823 549 849 008 395 207 120 038 780 502 691 515 508 127 750 010 -
 552 569 516 001 254 631 529 590 533 216 979 939 848 614 097 361 418 495 962 266 189 653 578 339 200
 $x^{576} y^{360} +$
 2 143 614 996 748 168 358 901 368 823 124 074 248 307 732 174 228 611 997 364 603 351 943 476 077 908 861 -
 705 589 147 453 723 262 430 797 411 767 106 611 659 878 276 896 529 945 603 748 418 027 587 347 968 000
 $x^{573} y^{363} +$
 66 000 647 955 185 829 990 479 972 728 653 708 483 905 715 450 303 224 747 629 193 080 669 487 938 040 263 -
 764 592 623 620 500 522 105 744 132 505 760 336 127 576 768 274 003 841 975 755 390 764 791 964 262 400
 $x^{570} y^{366} +$
 1 951 791 376 704 278 076 324 043 906 755 268 012 143 880 692 382 395 920 468 621 373 667 669 194 405 849 -
 003 821 464 525 234 174 898 833 702 584 176 405 884 814 575 761 423 102 451 644 618 787 610 870 159 232 -
 000 $x^{567} y^{369} +$
 55 443 769 102 725 894 697 395 936 982 165 824 578 488 472 125 845 968 815 263 774 559 055 131 323 799 864 -
 813 151 717 398 076 002 775 243 086 913 249 406 364 190 844 702 219 564 632 988 142 194 962 028 000 000 -
 000 $x^{564} y^{372} +$
 1 513 055 455 830 167 453 609 948 834 598 262 762 528 238 035 031 853 150 785 141 706 274 747 851 744 023 -
 996 660 960 030 376 244 687 278 457 551 969 078 562 805 812 222 285 365 796 101 828 129 613 506 552 582 -
 512 640 $x^{561} y^{375} +$
 39 672 222 777 632 270 300 733 997 159 874 886 680 651 892 457 163 750 061 688 452 487 012 252 539 632 777 -
 865 113 832 056 934 559 235 492 140 437 443 744 184 307 859 288 989 273 871 358 616 323 859 206 501 840 -
 138 240 $x^{558} y^{378} +$
 999 523 304 641 543 314 976 740 468 902 106 139 465 684 535 977 280 500 198 741 824 097 354 752 926 514 726 -
 858 508 600 849 186 088 962 949 862 776 900 143 493 490 133 557 829 414 773 446 344 335 551 915 421 175 -
 090 176 $x^{555} y^{381} +$
 24 200 114 977 969 807 807 197 445 018 382 107 792 588 380 762 015 352 387 627 477 133 253 785 309 843 251 -
 861 763 219 077 710 147 797 303 427 255 784 478 206 781 769 906 462 844 386 463 305 289 096 548 832 067 -

$418\,460\,320\,x^{552}y^{384} +$
 $563\,121\,077\,565\,625\,461\,409\,557\,265\,245\,646\,719\,672\,311\,177\,307\,599\,387\,799\,096\,791\,502\,558\,384\,057\,195\,277 -$
 $769\,281\,663\,420\,059\,840\,322\,739\,002\,044\,535\,117\,578\,644\,951\,773\,877\,093\,788\,353\,863\,407\,006\,207\,757\,897 -$
 $367\,657\,600\,x^{549}y^{387} +$
 $12\,594\,648\,910\,053\,178\,312\,915\,988\,376\,213\,539\,380\,008\,978\,375\,958\,098\,111\,671\,780\,233\,317\,626\,326\,535\,808 -$
 $190\,731\,433\,937\,948\,765\,455\,600\,307\,242\,284\,717\,881\,231\,045\,153\,091\,442\,476\,868\,092\,365\,438\,648\,561\,169 -$
 $076\,504\,343\,040\,x^{546}y^{390} +$
 $270\,775\,098\,467\,332\,661\,998\,417\,607\,951\,745\,640\,153\,207\,482\,902\,921\,104\,494\,840\,238\,335\,072\,069\,515\,401\,307 -$
 $460\,191\,956\,395\,779\,883\,278\,166\,038\,146\,024\,833\,068\,747\,226\,412\,206\,183\,599\,768\,308\,078\,721\,749\,387\,830 -$
 $556\,260\,326\,400\,x^{543}y^{393} +$
 $5\,596\,372\,157\,749\,700\,600\,992\,837\,097\,633\,526\,128\,427\,243\,865\,201\,225\,112\,961\,600\,579\,508\,201\,668\,269\,824 -$
 $778\,342\,831\,559\,267\,014\,083\,058\,465\,974\,286\,573\,280\,980\,789\,018\,748\,323\,474\,673\,105\,412\,305\,213\,932\,497 -$
 $939\,300\,119\,920\,640\,x^{540}y^{396} +$
 $111\,202\,589\,485\,273\,477\,229\,475\,678\,882\,765\,841\,966\,882\,979\,383\,081\,369\,585\,504\,484\,460\,609\,856\,472\,232\,978 -$
 $117\,783\,990\,825\,541\,288\,882\,783\,681\,854\,753\,907\,488\,121\,049\,426\,739\,065\,097\,520\,199\,648\,005\,714\,450\,981 -$
 $878\,097\,667\,174\,400\,x^{537}y^{399} +$
 $2\,124\,551\,816\,869\,269\,735\,038\,551\,299\,393\,131\,342\,834\,623\,101\,561\,010\,684\,414\,770\,033\,450\,433\,166\,168\,874 -$
 $619\,829\,600\,651\,846\,512\,073\,525\,692\,373\,625\,550\,037\,848\,255\,208\,632\,199\,458\,175\,582\,282\,114\,977\,112\,520 -$
 $946\,672\,940\,736\,783\,360\,x^{534}y^{402} +$
 $39\,029\,768\,801\,165\,629\,440\,352\,209\,365\,085\,633\,941\,510\,894\,720\,113\,196\,695\,861\,278\,431\,979\,207\,663\,693\,824 -$
 $085\,568\,330\,590\,519\,160\,027\,354\,404\,414\,436\,418\,592\,585\,753\,680\,611\,870\,689\,476\,534\,865\,045\,859\,106\,280 -$
 $860\,488\,858\,721\,375\,232\,x^{531}y^{405} +$
 $689\,495\,478\,412\,252\,735\,964\,401\,644\,904\,750\,564\,166\,534\,177\,557\,862\,764\,432\,392\,173\,809\,075\,156\,873\,886\,853 -$
 $864\,651\,531\,436\,437\,257\,672\,735\,672\,570\,587\,047\,010\,077\,177\,461\,802\,774\,170\,050\,527\,657\,874\,290\,475\,515 -$
 $410\,785\,188\,498\,270\,720\,x^{528}y^{408} +$
 $11\,713\,932\,166\,907\,796\,161\,236\,175\,859\,670\,169\,345\,783\,298\,553\,038\,712\,306\,469\,520\,854\,121\,725\,053\,254\,960 -$
 $727\,286\,792\,869\,588\,454\,088\,220\,170\,962\,204\,191\,585\,730\,814\,157\,673\,178\,229\,028\,928\,503\,596\,813\,439\,427 -$
 $013\,205\,650\,082\,765\,328\,384\,x^{525}y^{411} +$
 $191\,397\,985\,407\,405\,407\,987\,535\,353\,464\,734\,533\,007\,002\,199\,728\,972\,285\,917\,191\,085\,914\,559\,305\,733\,449\,047 -$
 $186\,169\,413\,131\,917\,444\,204\,389\,285\,401\,177\,933\,452\,942\,748\,705\,000\,910\,450\,006\,117\,344\,357\,880\,050\,747 -$
 $893\,827\,762\,355\,524\,198\,400\,x^{522}y^{414} +$
 $3\,007\,886\,446\,931\,252\,466\,967\,501\,071\,854\,389\,244\,208\,507\,829\,468\,249\,168\,419\,190\,037\,909\,302\,589\,678\,188 -$
 $470\,468\,118\,759\,045\,063\,135\,089\,166\,303\,410\,960\,426\,868\,503\,710\,057\,517\,572\,218\,008\,460\,286\,107\,215\,344 -$
 $914\,802\,543\,746\,293\,423\,321\,600\,x^{519}y^{417} +$
 $45\,467\,333\,947\,992\,790\,399\,687\,064\,186\,116\,188\,466\,393\,516\,139\,755\,768\,628\,408\,434\,819\,751\,907\,824\,439\,590 -$
 $139\,859\,361\,658\,719\,531\,064\,858\,948\,600\,681\,597\,342\,518\,365\,586\,651\,055\,673\,767\,931\,521\,296\,350\,841\,679 -$
 $011\,347\,418\,065\,349\,801\,057\,280\,x^{516}y^{420} +$
 $661\,111\,347\,935\,189\,230\,081\,601\,279\,484\,830\,153\,557\,987\,434\,124\,531\,525\,972\,991\,805\,191\,349\,338\,591\,974\,163 -$
 $419\,409\,631\,934\,790\,834\,014\,846\,471\,058\,359\,885\,935\,596\,072\,490\,130\,364\,242\,107\,937\,841\,622\,953\,599\,576 -$
 $343\,806\,087\,095\,195\,003\,494\,400\,x^{513}y^{423} +$
 $9\,247\,161\,431\,051\,408\,387\,627\,307\,848\,294\,989\,650\,873\,632\,111\,548\,060\,741\,584\,245\,575\,128\,673\,265\,021\,491 -$
 $778\,360\,078\,736\,673\,079\,622\,213\,169\,437\,174\,378\,828\,299\,580\,551\,833\,515\,097\,847\,596\,846\,403\,153\,532\,039 -$
 $873\,421\,379\,480\,292\,089\,418\,633\,216\,x^{510}y^{426} +$
 $124\,428\,871\,065\,649\,598\,090\,876\,980\,118\,513\,767\,795\,240\,903\,236\,192\,801\,017\,666\,346\,817\,127\,779\,498\,948\,140 -$
 $129\,054\,472\,333\,001\,034\,104\,641\,283\,796\,301\,347\,906\,283\,212\,568\,260\,715\,951\,412\,984\,997\,056\,585\,367\,960 -$
 $706\,179\,523\,386\,161\,065\,461\,315\,840\,x^{507}y^{429} +$
 $1\,610\,762\,571\,435\,793\,109\,056\,920\,480\,978\,844\,374\,094\,655\,914\,874\,545\,197\,190\,481\,594\,147\,293\,943\,968\,121 -$
 $378\,016\,432\,569\,155\,474\,207\,989\,955\,891\,769\,206\,717\,947\,947\,411\,013\,433\,848\,211\,047\,728\,783\,669\,169\,993 -$
 $831\,766\,080\,547\,438\,090\,931\,527\,331\,520\,x^{504}y^{432} +$
 $20\,061\,198\,370\,704\,309\,371\,393\,192\,459\,224\,250\,420\,618\,206\,988\,193\,681\,687\,915\,434\,765\,364\,544\,748\,090\,772 -$
 $273\,198\,103\,458\,681\,413\,190\,939\,912\,839\,941\,498\,542\,372\,407\,413\,760\,024\,980\,128\,008\,324\,585\,894\,693\,055 -$
 $835\,062\,182\,211\,709\,913\,771\,997\,971\,712\,x^{501}y^{435} +$
 $240\,388\,173\,938\,624\,657\,425\,870\,706\,535\,692\,053\,641\,494\,808\,472\,419\,118\,751\,483\,710\,252\,293\,879\,871\,559\,114 -$
 $962\,743\,573\,576\,949\,885\,357\,810\,270\,954\,555\,707\,417\,469\,993\,511\,732\,161\,582\,811\,253\,884\,326\,828\,703\,685 -$
 $812\,845\,085\,266\,027\,752\,863\,629\,824\,000\,x^{498}y^{438} +$

2 771 498 878 695 485 776 136 182 833 921 870 062 681 723 072 069 228 863 444 766 841 946 148 351 922 652 -
 430 504 741 387 317 373 358 058 647 369 334 514 416 269 472 775 167 194 871 974 099 671 538 637 499 903 -
 185 990 945 924 974 236 618 276 811 475 200 $x^{495} y^{441} +$
 30 745 021 116 051 502 573 048 753 870 539 542 035 105 710 828 768 707 433 852 387 518 672 128 206 811 831 -
 706 836 451 447 714 200 673 601 900 324 105 333 475 054 474 131 985 184 455 733 682 727 200 365 948 596 -
 725 105 280 288 518 634 568 288 232 576 000 $x^{492} y^{444} +$
 328 174 675 697 536 160 936 984 616 820 407 602 883 962 340 576 586 182 303 629 086 390 665 632 246 319 533 -
 692 129 689 125 629 014 101 206 585 275 982 080 846 844 776 343 850 038 969 756 061 116 885 060 047 982 -
 982 001 853 835 388 383 042 336 131 968 000 $x^{489} y^{447} +$
 3 370 666 814 772 114 110 662 138 780 224 981 082 609 907 069 669 974 020 325 978 312 837 309 584 390 952 -
 069 343 922 964 288 139 103 336 292 058 727 498 719 198 930 581 337 984 382 717 166 354 415 484 007 239 -
 993 654 907 647 876 625 490 404 628 306 754 240 $x^{486} y^{450} +$
 33 313 173 224 656 345 993 793 064 537 989 566 930 783 216 665 970 081 566 743 029 498 433 271 680 404 598 -
 815 597 032 122 588 945 783 134 350 996 075 848 109 593 034 689 089 218 871 882 553 316 444 140 339 954 -
 248 450 527 528 394 546 317 955 467 981 561 600 $x^{483} y^{453} +$
 316 820 403 886 760 707 452 493 085 980 098 227 285 010 929 248 340 829 982 984 673 398 165 153 315 201 330 -
 721 677 884 483 731 113 899 513 579 970 657 461 430 385 614 245 785 840 631 287 145 501 888 723 640 379 -
 572 537 365 883 556 475 567 558 414 578 970 240 $x^{480} y^{456} +$
 2 899 435 246 691 766 938 210 312 215 076 425 940 342 505 714 018 079 442 829 407 996 629 209 273 942 695 -
 905 675 971 174 737 831 927 458 334 798 750 395 293 762 953 426 030 544 022 939 714 835 834 763 852 449 -
 553 381 562 388 618 191 606 766 371 071 712 204 800 $x^{477} y^{459} +$
 25 534 162 023 500 908 772 931 675 328 539 951 303 348 120 335 552 803 399 614 899 679 636 682 063 059 059 -
 453 756 967 872 723 549 718 446 517 216 168 478 051 617 098 618 827 377 799 880 974 677 429 533 745 889 -
 724 419 572 651 339 091 450 171 461 589 650 124 800 $x^{474} y^{462} +$
 216 391 976 331 166 519 185 829 752 984 349 163 618 920 349 866 590 407 574 044 624 237 401 025 840 479 784 -
 829 934 312 532 737 253 068 607 519 583 548 028 291 882 350 269 502 869 539 052 939 374 052 897 278 196 -
 609 686 036 808 285 582 407 115 023 823 230 558 720 $x^{471} y^{465} +$
 1 764 713 052 154 325 607 726 027 660 453 680 923 434 499 622 189 292 748 263 985 816 875 906 909 924 500 -
 942 295 143 867 300 345 766 362 887 016 618 929 483 629 316 498 989 343 165 853 586 864 346 082 155 006 -
 933 948 432 275 542 901 771 003 889 500 707 406 873 600 $x^{468} y^{468} +$
 13 849 086 485 194 657 227 893 104 190 998 346 471 610 902 391 461 786 084 738 751 419 402 045 760 151 219 -
 884 918 227 787 554 362 100 728 424 659 457 604 917 449 564 123 245 902 884 175 858 743 978 041 051 138 -
 789 451 847 440 550 661 279 355 791 142 882 234 306 560 $x^{465} y^{471} +$
 104 587 927 648 259 722 333 928 142 145 699 640 538 513 900 894 424 282 724 826 084 334 625 972 174 825 757 -
 227 291 452 303 454 944 857 137 764 363 429 165 833 248 062 979 138 810 380 600 152 395 244 193 472 395 -
 982 022 912 729 419 223 456 203 894 148 038 409 369 600 $x^{462} y^{474} +$
 760 069 553 308 766 552 250 204 085 308 994 601 705 145 817 895 555 417 460 966 500 975 624 147 039 908 058 -
 911 595 728 936 906 688 368 173 220 814 795 721 721 210 307 160 950 628 935 874 322 136 764 754 513 085 -
 643 300 991 435 103 221 744 173 870 473 801 314 572 800 $x^{459} y^{477} +$
 5 315 364 349 215 423 929 243 286 241 994 679 660 377 721 922 360 131 746 246 978 163 468 089 874 696 202 -
 294 145 206 630 898 938 502 068 796 995 109 880 060 274 367 408 861 567 782 854 234 944 441 208 170 168 -
 707 812 984 759 827 162 478 420 726 365 010 423 447 514 560 $x^{456} y^{480} +$
 35 769 747 381 470 466 720 550 457 795 570 634 889 229 252 811 505 914 110 810 466 899 044 355 829 755 466 -
 551 856 594 056 211 204 003 895 500 154 892 410 138 138 690 105 153 103 350 718 571 662 404 106 301 287 -
 789 579 845 241 099 762 247 509 487 146 726 404 326 547 200 $x^{453} y^{483} +$
 231 630 459 762 539 516 769 184 175 463 674 004 352 451 603 037 307 710 890 190 507 924 201 862 129 969 986 -
 658 776 758 089 905 286 404 864 280 204 604 744 930 638 157 953 585 574 216 429 998 263 451 076 819 787 -
 712 736 225 618 738 318 395 630 266 448 124 864 074 122 240 $x^{450} y^{486} +$
 1 443 327 487 484 235 570 177 783 445 605 111 971 611 006 500 528 180 670 715 798 772 444 014 464 428 333 -
 163 657 077 868 770 099 496 747 677 773 478 210 103 561 838 969 886 684 272 074 197 198 015 289 567 231 -
 429 073 637 672 723 729 610 327 190 192 236 427 731 843 392 000 $x^{447} y^{489} +$
 8 653 954 102 609 223 627 761 532 855 092 559 932 004 519 897 490 696 071 310 005 740 340 791 614 770 174 -
 786 121 632 493 374 026 580 516 685 842 989 857 632 138 393 114 410 683 084 207 922 404 236 115 273 496 -
 401 494 516 503 335 693 644 242 413 613 271 051 381 515 776 000 $x^{444} y^{492} +$
 49 926 885 269 402 948 946 207 524 840 678 752 626 690 367 271 326 403 539 074 451 203 993 767 042 967 989 -

582 030 409 670 905 909 212 344 082 653 009 574 517 683 430 518 912 806 979 441 753 424 175 176 769 558 -
 640 254 064 455 348 994 227 174 736 979 040 813 206 184 396 800 $x^{441} y^{495} +$
 277 148 695 187 011 580 151 736 006 446 598 294 593 369 030 211 784 307 050 683 480 238 188 506 673 719 581 -
 485 900 054 596 562 659 966 807 963 146 303 899 506 727 747 979 675 230 119 412 231 020 214 212 226 458 -
 326 312 829 983 336 634 563 093 265 154 127 856 895 791 168 000 $x^{438} y^{498} +$
 1 480 255 168 625 205 725 820 542 154 089 516 878 020 992 990 990 749 189 547 132 670 924 687 223 201 559 -
 258 475 789 069 687 058 053 580 786 233 694 239 046 384 374 336 158 900 764 212 423 851 753 620 439 758 -
 460 695 550 839 565 661 325 173 807 911 195 123 298 110 520 632 832 $x^{435} y^{501} +$
 7 606 611 179 209 311 953 946 770 673 382 863 068 027 398 406 691 272 877 574 443 028 570 406 855 825 538 -
 106 763 389 523 862 221 713 592 583 035 835 045 680 517 396 421 866 624 528 737 651 999 214 172 316 500 -
 774 448 796 410 193 445 701 757 146 954 004 618 352 600 681 230 080 $x^{432} y^{504} +$
 37 606 318 734 190 864 367 933 921 079 926 209 900 479 278 691 725 582 307 889 229 845 560 991 922 402 172 -
 929 799 143 928 500 383 563 110 934 944 659 839 680 082 403 048 042 261 228 579 291 962 284 807 022 865 -
 945 837 222 479 577 014 148 463 960 285 760 187 107 660 752 087 040 $x^{429} y^{507} +$
 178 866 115 394 281 777 837 723 538 669 173 624 471 380 772 967 848 768 375 314 989 716 462 449 159 052 728 -
 342 869 144 038 796 372 659 783 368 524 748 367 386 811 346 504 068 151 306 572 052 919 918 373 429 529 -
 477 052 391 859 536 987 080 625 257 692 951 795 698 413 186 822 144 $x^{426} y^{510} +$
 818 416 208 034 898 863 172 272 325 520 257 974 492 359 568 121 663 574 013 320 630 854 577 002 168 461 491 -
 235 488 172 829 675 392 857 575 100 988 644 365 006 106 773 466 123 903 579 708 992 329 468 195 241 833 -
 172 387 522 154 845 359 718 127 282 451 445 677 286 732 678 640 400 $x^{423} y^{513} +$
 3 602 293 323 121 900 747 527 417 309 054 804 193 665 359 734 333 222 954 470 753 753 086 955 422 438 802 -
 452 101 682 518 761 895 545 084 709 935 388 097 583 207 915 606 991 730 861 663 573 794 018 167 769 842 -
 628 909 703 380 801 103 690 849 126 314 374 838 110 011 026 280 577 120 $x^{420} y^{516} +$
 15 251 796 239 483 033 888 223 991 170 201 622 052 814 848 129 462 105 556 933 149 742 334 398 753 039 462 -
 952 718 346 539 921 749 298 147 343 459 140 909 896 240 295 541 001 858 859 336 496 501 623 721 532 949 -
 596 140 127 767 150 208 390 444 948 906 166 423 976 387 607 560 729 600 $x^{417} y^{519} +$
 62 112 197 397 547 867 529 177 818 476 622 274 096 525 215 564 976 040 526 957 530 329 317 701 752 612 545 -
 148 216 387 324 175 124 207 766 232 835 087 098 641 619 625 504 324 853 078 752 605 634 657 604 044 528 -
 501 204 655 452 520 943 696 228 913 790 419 929 783 892 302 303 897 600 $x^{414} y^{522} +$
 243 288 852 765 301 664 581 141 808 172 000 437 809 922 463 431 552 421 119 310 079 336 555 405 976 881 105 -
 221 834 922 128 282 893 058 871 804 000 846 430 524 010 770 697 728 223 278 016 223 441 514 511 366 812 -
 431 331 358 067 187 871 046 024 741 450 012 415 468 629 992 391 608 064 $x^{411} y^{525} +$
 916 496 692 872 680 432 960 407 402 985 695 567 269 189 978 840 286 553 940 169 605 056 754 421 806 257 388 -
 610 386 263 970 669 699 144 813 978 156 465 863 722 985 583 229 138 643 694 590 615 071 310 736 637 222 -
 292 275 105 247 065 537 325 668 827 178 579 627 812 993 616 286 546 880 $x^{408} y^{528} +$
 3 320 285 527 009 409 813 229 634 214 424 252 333 553 677 629 099 016 941 733 884 711 186 158 558 332 749 -
 578 134 119 729 947 966 650 892 852 209 247 957 240 513 050 369 416 658 448 010 344 659 170 134 968 734 -
 164 142 810 131 563 229 463 320 861 970 527 247 081 138 859 218 592 029 952 $x^{405} y^{531} +$
 11 567 160 334 247 284 862 512 279 091 183 000 781 824 137 449 590 415 963 312 944 398 384 737 038 838 645 -
 028 084 128 240 688 286 757 344 385 615 020 751 113 205 446 443 632 608 201 543 456 466 339 204 475 123 -
 495 527 533 956 034 052 895 117 343 721 037 025 849 261 008 825 922 365 440 $x^{402} y^{534} +$
 38 748 447 086 373 194 631 587 105 231 050 035 512 026 139 965 839 350 921 848 196 762 928 248 508 762 477 -
 220 381 683 945 403 355 120 907 644 309 083 126 713 358 153 950 185 064 398 177 240 101 600 291 606 286 -
 677 195 754 141 163 330 937 151 138 895 672 231 712 718 414 756 028 153 600 $x^{399} y^{537} +$
 124 803 269 526 127 098 739 076 898 387 602 575 206 285 739 130 450 374 325 724 990 077 880 853 019 086 273 -
 790 507 718 549 880 249 554 679 923 612 072 767 538 089 941 168 661 041 737 989 049 770 454 971 565 724 -
 623 298 883 222 033 484 955 140 257 275 721 701 750 248 814 092 694 103 040 $x^{396} y^{540} +$
 386 463 134 529 729 635 541 001 476 170 056 917 842 199 240 237 768 734 022 129 758 440 836 478 676 822 651 -
 617 805 832 374 015 055 425 643 537 834 154 899 666 607 487 288 671 823 183 759 991 829 944 415 706 102 -
 556 878 973 629 124 031 042 337 268 550 857 131 935 223 540 117 876 966 400 $x^{393} y^{543} +$
 1 150 443 750 228 161 996 216 691 903 161 985 949 782 614 562 576 539 219 373 428 191 288 028 533 565 962 -
 912 784 858 662 089 957 920 968 416 882 942 492 587 181 083 172 022 111 997 724 880 413 368 951 382 475 -
 491 507 642 966 936 172 847 515 526 180 603 097 411 897 111 631 656 392 019 840 $x^{390} y^{546} +$
 3 292 009 507 510 815 978 589 669 179 040 968 948 141 449 479 185 772 482 143 565 552 043 970 473 795 664 -
 047 051 281 633 452 692 104 019 044 279 985 903 721 725 327 483 612 878 822 044 132 915 420 954 763 786 -

834 838 490 518 493 943 696 942 031 314 597 736 746 147 107 220 493 544 582 400 $x^{387} y^{549} +$
 9 054 337 961 958 139 318 750 555 588 322 907 398 613 488 105 152 958 927 096 953 536 568 628 265 635 782 -
 934 658 898 231 211 195 572 028 180 970 578 535 676 206 996 603 506 138 207 048 446 624 412 670 719 447 -
 145 783 238 005 900 820 495 941 561 642 343 648 056 030 227 891 012 357 700 480 $x^{384} y^{552} +$
 23 933 828 239 917 226 907 457 784 648 101 255 250 910 944 436 331 176 846 587 868 217 727 919 481 935 396 -
 302 325 382 592 884 071 388 507 349 600 974 175 411 331 669 672 030 780 884 127 190 101 842 809 046 191 -
 660 304 660 004 711 628 819 334 772 715 101 633 427 478 183 408 336 027 754 496 $x^{381} y^{555} +$
 60 797 504 502 959 601 685 411 326 941 340 113 738 672 118 861 416 503 217 360 914 139 053 900 153 538 379 -
 772 985 104 322 291 324 308 341 009 218 626 848 726 864 167 443 595 188 456 624 241 932 236 576 028 602 -
 319 921 729 288 565 774 134 271 267 190 934 316 486 448 650 368 946 009 948 160 $x^{378} y^{558} +$
 148 400 047 305 122 334 809 091 555 296 986 777 810 180 998 795 770 923 013 031 480 411 645 157 209 735 392 -
 670 837 570 725 969 422 188 224 625 630 684 316 721 944 342 369 453 729 684 948 346 694 016 998 924 378 -
 950 086 916 111 038 306 121 709 500 866 981 671 095 213 603 777 363 606 710 272 $x^{375} y^{561} +$
 348 026 179 251 099 145 821 028 526 152 976 788 744 690 361 031 020 394 181 202 107 223 692 982 138 484 795 -
 299 518 424 141 360 716 357 004 995 597 578 721 345 641 147 694 542 653 088 799 475 098 411 680 166 842 -
 513 720 177 063 096 306 290 896 980 828 661 768 518 249 784 064 760 027 648 000 $x^{372} y^{564} +$
 784 101 954 420 683 691 213 327 084 171 788 179 125 086 828 506 643 069 057 382 140 371 675 211 016 679 282 -
 024 570 819 207 085 844 137 749 034 730 304 430 395 771 047 299 481 299 065 738 823 310 160 913 862 628 -
 549 805 809 990 878 407 118 326 004 968 797 443 780 523 779 872 059 226 112 000 $x^{369} y^{567} +$
 1 696 943 234 318 919 092 820 480 656 716 140 445 288 494 684 655 764 267 114 154 426 575 768 157 073 587 -
 689 926 483 189 353 608 953 595 491 746 466 123 993 132 550 218 264 889 054 305 740 193 151 516 143 886 -
 818 720 862 002 579 742 072 826 731 410 944 196 672 196 729 730 256 048 565 657 600 $x^{366} y^{570} +$
 3 527 328 246 291 193 304 984 930 205 064 476 098 536 193 193 994 341 980 107 233 241 833 353 926 149 477 -
 637 505 960 532 262 279 988 775 397 110 753 146 253 211 013 097 800 955 708 973 808 250 845 199 070 591 -
 030 569 396 457 532 323 858 405 393 413 190 827 388 481 983 346 144 463 184 128 000 $x^{363} y^{573} +$
 7 041 351 751 717 026 781 463 278 106 353 398 440 460 753 759 062 490 586 775 891 026 059 338 142 071 988 -
 854 059 008 558 465 636 597 646 266 941 473 610 152 819 197 211 193 388 460 855 391 849 167 572 570 774 -
 940 667 975 078 540 366 640 353 371 396 511 555 104 675 234 390 425 955 415 575 680 $x^{360} y^{576} +$
 13 497 203 248 315 435 102 548 504 097 157 901 461 814 300 112 293 234 776 704 837 212 352 244 953 092 525 -
 844 543 124 102 476 050 294 015 481 413 736 914 659 689 547 123 836 509 297 392 618 894 976 483 066 697 -
 042 629 327 811 330 094 923 622 592 938 334 433 561 671 524 623 230 480 395 635 200 $x^{357} y^{579} +$
 24 840 093 790 769 859 131 160 711 766 437 122 803 035 434 638 025 281 235 879 264 993 639 945 512 799 299 -
 370 702 111 288 236 843 062 087 684 493 595 659 747 827 649 627 310 489 510 011 788 915 748 422 478 422 -
 323 740 541 386 220 977 764 059 433 611 977 217 363 441 389 808 791 074 971 289 600 $x^{354} y^{582} +$
 43 886 058 858 836 228 525 200 025 466 612 987 154 441 836 585 606 513 399 974 918 225 000 172 697 495 467 -
 607 766 033 737 800 032 557 645 884 346 371 135 941 971 901 946 770 207 068 690 879 733 783 205 102 219 -
 845 545 588 633 658 603 737 119 964 076 050 445 341 731 458 726 728 644 964 239 360 $x^{351} y^{585} +$
 74 422 475 652 083 942 904 383 395 471 615 545 683 757 684 716 894 271 114 733 405 314 457 153 977 188 793 -
 894 380 737 589 689 679 842 423 378 539 109 091 785 107 089 371 362 310 019 177 903 639 470 799 345 896 -
 338 139 365 445 782 718 869 149 188 271 956 249 288 273 590 130 243 638 484 992 000 $x^{348} y^{588} +$
 121 122 305 798 966 690 562 621 672 688 394 491 505 407 746 396 827 455 136 879 811 033 099 164 713 243 503 -
 747 940 758 167 182 000 289 415 499 961 905 634 689 963 634 317 911 552 536 244 696 065 382 262 104 442 -
 689 934 272 803 502 177 298 529 913 821 265 186 553 552 340 139 083 769 298 329 600 $x^{345} y^{591} +$
 189 157 222 971 550 763 730 861 608 938 691 864 499 352 734 247 154 960 220 307 664 666 008 014 828 464 778 -
 258 770 157 839 144 718 888 178 556 994 920 166 705 766 926 241 385 822 904 212 568 037 646 495 314 214 -
 577 998 196 175 231 638 389 798 603 980 051 198 674 290 125 188 198 529 029 888 000 $x^{342} y^{594} +$
 283 422 785 482 390 452 329 664 205 433 021 581 177 135 464 132 701 934 354 581 735 377 805 444 034 818 989 -
 530 036 286 543 397 331 191 159 466 260 751 829 631 758 479 438 556 914 443 479 209 937 262 220 229 124 -
 797 907 452 865 122 828 956 256 907 869 795 228 380 989 514 757 178 889 508 608 000 $x^{339} y^{597} +$
 407 372 578 127 063 484 349 734 351 142 436 329 611 626 458 373 481 863 128 514 921 518 440 062 381 556 844 -
 574 428 971 761 808 131 896 896 963 782 139 166 173 398 624 525 015 309 275 711 415 212 350 428 947 694 -
 801 453 214 531 410 923 760 896 227 195 865 034 506 013 629 098 317 906 572 692 480 $x^{336} y^{600} +$
 561 596 062 766 455 716 019 806 878 072 767 543 872 494 626 152 249 371 605 150 005 957 652 928 160 315 562 -
 695 095 470 563 764 418 704 804 231 187 835 617 606 517 747 841 247 933 165 109 364 684 837 100 536 446 -
 096 506 011 787 264 252 567 594 859 140 858 803 336 037 089 120 440 611 661 209 600 $x^{333} y^{603} +$

742 436 671 301 107 476 109 486 551 638 034 343 594 563 469 323 041 454 735 343 628 405 509 993 333 008 327 -
 284 258 930 544 302 477 518 972 836 769 495 423 357 272 738 293 936 176 590 974 500 841 931 048 508 099 -
 672 491 810 135 440 418 618 794 917 876 301 284 000 686 245 759 211 647 016 714 240 $x^{330} y^{606} +$
 941 073 448 698 611 490 929 643 358 343 309 542 402 997 207 966 375 929 702 477 681 215 318 879 777 061 261 -
 205 202 377 975 775 561 654 765 786 523 566 734 445 857 954 682 821 364 671 268 228 194 785 101 023 588 -
 586 837 461 184 447 707 992 275 358 181 613 659 302 580 932 400 227 403 660 620 800 $x^{327} y^{609} +$
 1 143 509 438 918 062 219 806 655 419 526 155 005 223 335 959 152 396 858 301 286 509 923 782 497 041 999 -
 836 156 620 814 668 639 724 855 602 753 784 664 513 435 852 716 288 347 190 459 948 124 826 566 776 587 -
 517 095 903 623 157 929 735 688 470 807 758 222 554 663 303 716 164 371 515 669 043 200 $x^{324} y^{612} +$
 1 331 769 865 052 160 293 006 603 009 820 160 754 387 896 180 193 812 152 246 904 247 967 313 500 550 631 -
 207 764 535 539 582 773 733 993 690 958 923 391 594 482 223 610 423 010 600 446 922 960 344 053 110 544 -
 064 654 067 876 416 743 590 125 039 843 320 535 909 428 900 337 046 926 116 780 359 680 $x^{321} y^{615} +$
 1 486 313 810 058 280 621 125 256 570 798 061 874 576 555 377 441 793 334 369 343 454 257 911 658 697 910 -
 947 124 003 832 481 507 447 091 925 459 236 671 598 331 150 470 797 911 849 221 738 142 549 086 543 168 -
 433 068 901 152 502 514 232 019 269 139 232 642 754 668 629 530 595 949 275 468 390 400 $x^{318} y^{618} +$
 1 589 278 565 643 889 391 764 764 115 135 230 820 859 149 302 126 296 503 948 871 924 156 617 891 999 744 -
 325 194 615 436 335 374 416 026 863 067 765 228 621 377 126 538 158 133 908 993 864 354 378 483 757 978 -
 247 805 364 164 183 869 520 867 678 356 803 118 394 826 009 860 121 335 253 088 183 040 $x^{315} y^{621} +$
 1 627 839 308 771 431 172 494 954 659 778 040 094 986 746 183 355 925 274 518 411 248 148 006 399 549 492 -
 793 292 006 828 877 140 057 843 792 142 287 536 819 486 202 711 622 616 736 332 692 760 407 017 784 956 -
 787 829 321 336 791 582 852 337 625 745 020 524 184 536 235 419 351 416 345 765 422 400 $x^{312} y^{624} +$
 1 596 821 252 154 025 543 342 904 719 193 299 643 872 183 316 447 661 455 046 587 445 551 410 979 871 672 -
 345 771 500 676 418 663 430 471 526 521 114 297 395 503 355 649 595 810 600 555 245 716 447 595 813 417 -
 674 980 991 047 645 557 198 649 916 016 573 451 524 757 431 137 406 003 851 509 953 280 $x^{309} y^{627} +$
 1 499 833 410 517 113 360 313 795 405 727 352 373 234 785 495 511 175 104 406 102 924 194 283 603 305 873 -
 302 570 883 505 666 554 702 116 182 749 357 455 126 718 238 722 971 567 242 692 143 153 682 665 467 974 -
 677 592 282 999 166 062 884 582 970 976 605 064 741 844 780 471 887 288 127 979 094 016 $x^{306} y^{630} +$
 1 348 583 099 154 799 967 785 755 752 224 047 564 756 996 436 029 910 602 951 192 605 402 151 989 173 094 -
 605 309 380 473 663 667 492 443 094 235 119 810 748 036 741 713 729 870 211 909 094 479 246 729 622 299 -
 142 238 036 792 261 552 544 886 934 491 854 335 340 107 120 438 137 088 326 718 677 760 $x^{303} y^{633} +$
 1 160 549 497 552 060 998 791 104 739 102 585 058 433 959 873 294 670 245 685 263 422 344 368 181 318 516 -
 652 765 024 354 402 631 279 514 722 375 325 586 024 839 423 986 873 384 118 895 050 081 900 455 249 060 -
 726 329 934 642 026 476 539 675 109 094 112 829 924 124 322 657 111 760 445 522 660 352 $x^{300} y^{636} +$
 955 655 564 222 393 754 761 947 638 277 387 025 903 005 550 431 914 654 240 029 878 839 936 110 438 672 110 -
 846 964 386 021 769 239 006 988 186 883 373 544 819 527 096 954 009 793 959 750 444 819 140 818 163 115 -
 583 040 593 253 025 102 478 950 218 511 782 865 057 403 183 249 935 847 000 294 400 $x^{297} y^{639} +$
 752 815 451 809 566 940 884 890 131 298 912 519 417 235 957 771 494 960 161 519 447 290 486 799 173 584 068 -
 657 469 049 609 529 653 922 280 079 898 643 535 242 827 108 692 163 347 514 531 727 560 352 911 544 418 -
 700 558 744 819 797 059 192 041 112 488 267 852 108 101 461 921 755 959 715 125 600 $x^{294} y^{642} +$
 567 178 498 871 895 880 326 431 959 031 610 001 247 095 691 450 982 467 712 240 813 586 080 440 214 887 847 -
 125 985 963 085 408 381 517 562 028 420 807 502 011 904 019 605 863 968 459 815 116 339 906 112 791 034 -
 339 017 930 973 605 327 778 295 812 644 619 924 623 420 200 653 416 051 008 526 080 $x^{291} y^{645} +$
 408 589 094 584 887 709 251 731 679 770 339 366 119 793 605 226 663 662 675 642 987 826 555 202 019 760 489 -
 688 629 571 019 888 945 842 857 072 666 011 198 975 866 568 568 419 354 098 795 751 123 305 786 980 704 -
 426 112 659 847 027 005 495 142 182 945 289 614 462 823 423 899 198 463 058 518 400 $x^{288} y^{648} +$
 281 370 222 204 241 535 022 821 807 164 755 515 809 296 031 522 737 789 181 643 442 333 134 394 777 435 135 -
 541 145 050 037 877 291 110 159 842 988 902 179 149 826 553 981 105 952 616 551 099 440 532 397 017 043 -
 952 250 646 529 198 035 028 877 174 903 118 715 074 786 775 549 374 037 238 740 992 $x^{285} y^{651} +$
 185 173 668 615 890 133 567 579 195 519 520 495 486 396 986 250 454 410 356 603 393 801 891 988 599 055 532 -
 650 431 837 163 815 796 960 720 174 503 245 074 667 460 629 781 282 023 144 973 771 110 307 803 616 184 -
 088 197 626 774 373 721 443 416 229 866 413 895 092 836 292 059 333 587 697 889 280 $x^{282} y^{654} +$
 116 431 949 288 767 442 663 511 749 954 876 222 889 690 295 043 775 661 670 667 534 874 613 198 083 018 745 -
 817 294 480 831 718 252 426 185 310 715 286 970 324 918 677 240 544 555 244 505 371 163 438 053 640 598 -
 590 845 686 277 321 575 249 392 486 304 442 624 882 261 397 536 868 491 545 674 240 $x^{279} y^{657} +$
 69 925 516 013 701 652 100 544 536 358 507 762 147 714 297 454 138 895 170 352 598 658 116 151 070 582 825 -

906 772 037 403 668 460 164 186 174 699 221 862 543 049 350 954 926 828 400 660 876 201 406 928 961 305 -
 079 645 540 643 179 687 002 493 521 205 307 510 712 280 259 964 148 280 949 269 504 $x^{276} y^{660} +$
 40 100 060 541 272 985 571 936 641 693 443 428 450 137 887 769 261 782 865 109 396 383 824 947 215 705 363 -
 931 161 636 246 776 580 569 091 333 614 356 019 463 783 776 032 190 731 439 151 530 808 581 853 180 426 -
 258 991 276 688 394 251 040 196 546 904 118 898 578 956 357 920 545 336 395 059 200 $x^{273} y^{663} +$
 21 951 889 272 045 842 580 690 739 357 196 824 837 281 034 112 108 016 133 488 874 268 727 003 958 441 415 -
 703 602 947 071 373 138 674 649 565 755 899 487 230 632 588 480 856 577 529 629 345 336 692 751 072 066 -
 837 427 033 839 685 294 060 734 119 720 025 201 745 446 265 859 236 967 771 740 160 $x^{270} y^{666} +$
 11 467 911 015 843 245 061 992 306 955 180 583 333 254 866 727 016 841 107 004 285 763 481 894 178 992 751 -
 483 534 407 071 457 691 892 912 501 776 906 811 989 333 023 217 457 041 855 133 944 828 928 867 150 686 -
 486 121 007 315 119 310 474 723 700 034 550 203 257 044 668 868 994 399 989 516 800 $x^{267} y^{669} +$
 5 715 397 985 702 555 509 658 876 961 564 102 476 123 300 713 322 899 384 595 530 745 937 995 206 552 187 -
 777 183 880 656 838 679 985 854 506 982 689 164 763 182 609 363 339 659 543 305 056 504 838 266 015 664 -
 086 687 832 924 235 553 175 161 036 057 774 580 192 699 017 343 795 774 179 284 800 $x^{264} y^{672} +$
 2 716 556 221 106 074 724 575 312 194 323 358 125 843 120 620 204 675 800 630 288 301 413 925 397 964 544 -
 132 610 658 628 967 441 552 285 650 892 988 789 783 488 233 416 829 374 453 307 352 100 159 168 440 596 -
 358 467 844 409 646 947 524 990 249 776 982 146 050 913 513 792 793 512 930 073 856 $x^{261} y^{675} +$
 1 230 997 711 044 162 957 525 050 143 631 872 658 268 379 336 118 722 627 368 416 225 745 867 193 135 434 -
 555 209 262 115 512 523 376 165 627 663 884 397 472 826 152 747 360 761 651 954 803 876 891 999 256 912 -
 018 359 276 322 094 923 197 907 998 069 777 427 537 554 752 663 268 247 179 115 520 $x^{258} y^{678} +$
 531 635 811 915 798 537 621 097 785 166 074 850 575 588 946 463 377 344 667 936 840 481 723 012 775 134 053 -
 503 457 094 714 568 639 174 567 015 267 736 181 668 059 235 510 699 146 070 509 802 631 662 277 988 359 -
 662 454 281 004 093 325 759 041 732 272 341 423 462 993 527 507 334 536 851 968 $x^{255} y^{681} +$
 218 744 656 694 539 039 563 386 775 428 088 063 621 510 847 682 806 295 042 890 106 547 489 061 668 036 265 -
 838 955 977 432 467 068 967 164 775 514 820 463 003 654 046 781 003 926 295 383 342 851 221 931 370 539 -
 386 744 254 551 360 340 459 879 455 052 497 226 943 397 373 686 699 280 732 160 $x^{252} y^{684} +$
 85 717 656 084 616 056 464 114 270 569 246 953 883 781 605 165 576 868 797 124 396 048 472 338 263 582 508 -
 352 367 811 196 576 505 182 854 555 585 993 141 352 334 042 625 995 998 208 852 808 913 237 861 586 734 -
 212 420 668 439 220 213 076 862 163 134 106 243 257 634 737 052 215 044 147 200 $x^{249} y^{687} +$
 31 978 015 170 716 562 583 598 102 488 267 362 378 743 013 386 722 295 323 158 672 565 172 880 559 297 519 -
 052 520 391 752 569 923 569 886 267 774 317 778 580 872 260 830 033 903 284 995 324 535 087 035 235 033 -
 864 894 577 487 199 112 783 833 691 498 155 339 859 772 253 749 652 408 250 880 $x^{246} y^{690} +$
 11 353 117 498 102 949 361 465 763 535 567 583 783 893 234 519 874 242 776 037 508 107 993 733 102 284 214 -
 174 589 769 745 637 274 367 799 903 737 050 687 698 619 882 908 536 984 117 432 937 964 639 191 145 657 -
 324 614 707 960 896 986 397 361 187 420 462 048 529 674 038 938 063 026 214 400 $x^{243} y^{693} +$
 3 834 337 059 022 630 608 848 563 913 147 972 259 440 483 165 919 209 166 560 655 165 824 174 653 732 180 -
 348 804 273 688 552 386 655 821 217 780 569 509 289 105 049 169 658 786 671 631 823 056 716 685 233 907 -
 019 269 593 479 027 184 755 728 593 843 585 018 686 266 557 767 960 107 319 040 $x^{240} y^{696} +$
 1 231 405 239 967 735 737 466 570 711 697 040 176 589 275 315 908 507 307 840 956 275 350 955 710 291 330 -
 956 425 865 037 699 140 065 466 586 521 603 269 040 233 238 819 950 310 249 743 771 004 223 464 495 342 -
 721 541 102 136 294 833 133 134 075 863 269 611 173 210 890 627 758 142 310 400 $x^{237} y^{699} +$
 375 894 546 885 244 299 247 492 935 923 507 844 701 022 297 649 273 367 238 213 357 679 934 389 332 366 280 -
 411 960 880 082 132 615 167 071 961 858 897 000 891 000 447 605 226 238 154 301 800 012 672 097 692 611 -
 557 885 499 776 215 156 218 985 029 878 542 727 389 104 562 017 496 166 400 $x^{234} y^{702} +$
 109 018 116 531 626 253 300 276 605 048 130 898 260 450 513 487 022 421 789 694 565 326 153 291 728 498 502 -
 186 139 807 134 794 692 108 211 290 127 193 032 882 760 854 673 387 789 987 577 650 650 512 699 796 771 -
 894 284 049 329 404 672 098 641 743 712 917 552 779 019 896 073 909 649 280 $x^{231} y^{705} +$
 30 026 629 643 892 520 692 428 125 080 750 377 116 698 389 894 199 684 868 459 183 225 607 958 742 025 513 -
 240 781 762 081 450 429 938 872 059 140 693 627 814 498 045 790 132 746 980 384 994 557 971 784 104 940 -
 982 199 931 288 203 328 933 803 097 498 876 296 700 639 825 835 035 731 200 $x^{228} y^{708} +$
 7 850 395 429 758 492 699 751 148 689 679 204 989 154 489 233 026 721 844 778 388 641 858 870 408 212 036 -
 241 761 246 855 160 828 734 193 211 430 926 672 221 712 427 976 155 712 616 602 183 121 745 719 455 788 -
 529 513 306 372 884 491 628 087 684 415 640 052 424 000 823 010 237 706 240 $x^{225} y^{711} +$
 1 947 373 179 061 849 799 589 538 992 460 995 129 724 474 209 731 602 192 557 161 728 378 766 650 911 501 -
 861 467 449 943 891 087 286 404 165 933 041 329 263 274 576 797 842 262 130 326 605 592 581 182 598 585 -

323 237 588 528 709 246 424 499 682 721 294 262 644 450 910 566 128 896 000 $x^{222} y^{714} +$
 458 109 059 490 859 409 155 211 902 950 549 425 809 287 030 381 216 999 740 428 592 936 207 839 339 435 865 -
 583 851 111 137 099 538 051 656 901 987 966 186 030 109 932 541 267 792 409 714 260 922 952 630 515 117 -
 332 778 954 290 580 660 839 688 279 572 603 003 313 629 067 403 040 000 $x^{219} y^{717} +$
 102 148 825 762 855 756 944 303 973 879 914 487 974 334 495 251 103 884 834 994 194 988 212 124 513 156 659 -
 694 310 541 871 326 622 852 728 733 160 121 234 291 120 056 703 458 780 738 546 954 255 038 136 957 916 -
 557 201 308 251 720 315 333 038 876 456 141 269 762 822 900 651 560 000 $x^{216} y^{720} +$
 21 578 367 757 446 665 288 192 737 647 935 293 080 540 092 895 020 806 598 127 929 412 347 059 069 321 397 -
 635 642 264 776 323 653 130 044 585 422 602 502 421 397 086 091 779 198 137 436 637 770 680 591 837 592 -
 617 254 240 992 105 544 805 440 227 557 880 863 962 404 812 488 928 000 $x^{213} y^{723} +$
 4 316 117 941 605 777 752 152 527 462 810 758 043 521 179 471 382 035 534 391 882 986 391 156 057 197 344 -
 578 638 780 561 939 084 413 149 435 685 235 715 136 310 693 954 869 198 336 815 870 400 840 586 070 758 -
 817 883 444 910 369 141 312 998 034 786 241 842 481 904 616 842 946 560 $x^{210} y^{726} +$
 816 994 039 246 337 380 813 991 307 398 869 863 610 803 977 805 034 887 553 362 468 597 597 990 239 497 566 -
 986 715 280 353 164 438 139 827 150 804 997 140 367 310 545 131 340 531 897 113 181 520 484 453 997 582 -
 854 701 759 507 769 432 472 542 098 657 830 555 713 009 896 582 400 $x^{207} y^{729} +$
 146 267 885 689 736 217 661 249 588 782 449 491 741 506 495 217 368 761 236 917 474 677 609 116 145 157 568 -
 711 683 708 786 877 684 875 265 357 837 258 984 456 045 267 342 459 171 055 183 702 123 998 537 473 237 -
 415 274 987 828 393 033 039 851 531 360 292 319 208 361 676 979 200 $x^{204} y^{732} +$
 24 753 075 803 991 991 357 996 643 236 131 527 425 922 004 604 535 042 093 832 022 602 571 228 160 709 734 -
 580 870 796 451 348 409 139 797 618 680 417 351 329 424 330 505 507 661 966 100 320 540 561 142 446 919 -
 394 809 176 858 466 518 524 543 692 411 301 004 627 510 139 857 920 $x^{201} y^{735} +$
 3 957 278 579 802 055 239 758 131 691 241 824 896 171 534 204 426 936 418 805 691 456 916 734 473 722 400 -
 360 322 120 111 015 942 631 719 663 793 904 039 434 232 701 185 937 575 107 890 010 967 225 756 608 196 -
 899 730 381 313 740 062 822 709 210 344 317 846 334 728 348 400 000 $x^{198} y^{738} +$
 597 282 421 026 211 722 785 569 894 694 029 358 382 104 821 581 345 711 745 751 633 108 619 725 418 054 670 -
 561 803 686 792 429 704 483 309 079 436 069 102 989 644 913 472 244 963 654 296 854 480 497 010 112 289 -
 839 652 873 393 585 295 115 521 838 619 781 858 167 727 712 000 $x^{195} y^{741} +$
 85 054 582 211 654 031 143 112 315 226 945 569 036 204 117 742 887 387 699 038 407 804 520 075 286 137 445 -
 837 344 777 522 368 942 925 011 963 446 568 448 366 927 027 565 391 393 472 399 071 704 291 748 528 580 -
 832 924 283 269 444 281 056 540 018 285 833 306 800 447 760 000 $x^{192} y^{744} +$
 11 419 844 689 530 517 070 343 200 614 885 239 405 294 206 212 108 373 753 713 446 046 768 567 848 139 955 -
 311 838 144 311 425 040 529 905 586 897 934 808 430 293 264 800 128 235 173 364 615 163 736 747 529 527 -
 483 038 714 704 795 583 536 826 656 056 331 556 156 995 072 000 $x^{189} y^{747} +$
 1 444 663 716 985 841 860 412 762 275 916 697 201 776 283 881 187 840 627 385 656 127 935 133 958 858 006 -
 412 474 131 580 433 875 453 272 616 726 353 110 358 047 693 350 956 627 350 765 155 965 818 990 209 319 -
 794 470 577 986 229 402 298 940 209 136 226 048 420 720 500 736 $x^{186} y^{750} +$
 172 070 529 194 341 399 710 613 111 938 831 133 826 865 617 709 873 534 577 156 120 108 880 373 012 891 672 -
 793 959 108 051 939 102 640 178 359 367 557 596 661 556 233 378 456 146 637 023 128 092 729 623 442 007 -
 366 819 856 024 209 979 288 187 435 397 632 739 934 489 600 $x^{183} y^{753} +$
 19 282 238 084 136 138 582 678 738 107 803 755 789 829 471 823 954 872 449 482 436 092 686 286 654 584 305 -
 912 094 002 242 515 344 433 652 217 729 222 482 230 151 052 582 553 967 042 471 076 086 237 697 520 623 -
 215 009 274 359 568 142 864 141 479 651 659 433 862 871 040 $x^{180} y^{756} +$
 2 031 356 299 675 934 810 446 041 855 572 571 518 802 579 851 720 884 125 736 154 878 535 140 200 400 246 -
 225 151 461 500 425 034 871 029 804 982 298 917 631 511 100 595 218 313 856 685 516 673 990 616 516 195 -
 342 723 926 601 735 810 024 598 574 547 005 782 294 732 800 $x^{177} y^{759} +$
 201 023 511 377 057 405 193 100 842 836 436 067 880 673 079 217 052 541 903 048 187 041 722 365 731 082 534 -
 698 248 953 256 293 000 773 686 260 759 198 945 250 682 629 279 234 138 198 033 430 331 986 184 408 849 -
 143 606 314 379 276 137 113 305 567 746 924 896 563 200 $x^{174} y^{762} +$
 18 671 590 259 171 077 089 956 354 693 108 657 876 200 614 119 083 566 890 365 682 581 728 260 349 765 194 -
 431 848 321 089 156 182 558 527 035 074 532 512 258 473 110 539 212 122 366 720 483 305 989 963 235 044 -
 114 018 519 221 725 963 071 965 506 001 641 794 554 880 $x^{171} y^{765} +$
 1 626 363 721 503 255 811 765 528 887 055 594 791 803 800 947 430 077 085 162 967 591 674 429 709 814 489 -
 809 421 126 744 111 997 765 911 237 794 382 347 182 524 995 308 372 026 802 267 451 325 783 413 236 147 -
 943 407 900 503 696 502 502 214 470 802 494 724 056 400 $x^{168} y^{768} +$

132 730 296 035 436 136 092 513 785 912 875 827 434 810 899 327 082 485 079 682 515 520 713 916 902 011 484 -
 491 604 797 296 208 756 234 525 865 719 146 017 858 069 383 595 695 619 632 824 780 821 312 781 931 895 -
 790 821 613 247 112 031 729 793 952 240 984 331 840 $x^{165} y^{771} +$
 10 139 993 853 541 290 424 511 695 501 183 624 997 827 014 848 115 311 123 913 525 810 139 365 283 748 811 -
 516 157 788 101 980 537 662 834 082 480 473 763 139 904 532 714 752 931 053 151 775 130 150 724 748 976 -
 082 100 401 214 008 111 901 097 075 880 728 326 400 $x^{162} y^{774} +$
 724 442 814 900 628 347 606 562 751 775 662 179 084 185 329 948 129 904 652 781 653 256 531 112 058 409 816 -
 442 583 047 978 662 651 897 009 659 125 071 230 609 719 786 479 635 286 710 975 954 351 729 528 391 513 -
 121 990 340 963 863 887 427 029 854 866 201 600 $x^{159} y^{777} +$
 48 354 433 842 921 087 276 859 207 747 417 313 169 594 579 108 496 665 712 306 955 627 766 723 819 355 789 -
 727 605 685 712 347 285 186 653 298 381 515 407 027 348 243 517 729 960 197 740 084 161 066 858 573 520 -
 572 732 396 600 875 734 481 068 680 533 688 320 $x^{156} y^{780} +$
 3 012 199 680 240 087 351 143 976 756 288 284 809 849 729 819 764 386 660 012 560 344 009 306 845 746 632 -
 942 136 133 496 577 917 625 452 163 272 036 934 341 295 923 519 482 971 171 977 548 734 222 051 899 950 -
 187 230 019 088 341 191 563 553 392 826 265 600 $x^{153} y^{783} +$
 174 935 296 591 845 403 676 003 875 835 708 895 701 714 602 249 930 904 453 191 933 961 441 195 428 689 132 -
 168 938 382 216 699 092 668 878 954 294 047 048 802 021 304 290 168 469 818 372 835 353 198 808 017 185 -
 989 231 404 363 640 776 898 389 614 085 120 $x^{150} y^{786} +$
 9 460 818 752 027 423 988 678 323 891 199 637 486 072 032 381 832 630 276 252 553 180 547 108 033 215 579 -
 301 102 279 049 557 281 031 269 927 728 331 698 933 533 095 147 520 111 244 901 095 057 523 199 790 364 -
 214 345 949 432 839 602 745 319 650 432 000 $x^{147} y^{789} +$
 475 913 633 092 302 195 546 449 422 228 402 863 312 529 737 386 334 776 228 013 026 359 686 827 681 319 514 -
 753 303 358 872 658 637 996 329 869 347 302 682 761 612 520 051 614 471 939 266 582 380 639 578 580 183 -
 309 644 913 043 546 777 195 355 712 000 $x^{144} y^{792} +$
 22 240 481 654 305 496 864 149 286 603 436 527 485 195 713 655 246 290 377 629 003 701 669 363 102 290 808 -
 198 119 499 841 143 231 149 809 926 940 865 245 828 757 203 221 599 572 330 312 321 754 976 694 921 361 -
 517 576 539 790 280 457 947 638 681 600 $x^{141} y^{795} +$
 964 321 486 237 087 909 424 208 073 188 041 734 531 361 139 778 825 548 445 192 858 989 760 310 800 522 199 -
 899 406 063 462 094 584 841 372 378 590 990 622 080 208 715 840 646 767 934 418 313 537 663 085 704 478 -
 478 876 982 510 743 762 570 240 000 $x^{138} y^{798} +$
 38 741 917 324 192 385 083 696 608 668 298 917 912 290 304 584 500 174 396 695 236 154 052 386 846 989 687 -
 174 550 306 833 851 477 242 268 161 712 323 550 552 750 032 216 672 014 146 245 741 761 758 336 069 447 -
 036 546 452 828 334 866 603 788 800 $x^{135} y^{801} +$
 1 440 175 247 965 338 364 710 417 001 579 295 992 304 776 495 487 517 468 869 673 434 402 782 391 613 130 -
 623 340 375 337 325 674 693 145 907 882 321 280 502 584 514 714 427 816 154 710 511 470 243 901 725 460 -
 932 342 647 942 164 428 374 912 000 $x^{132} y^{804} +$
 49 464 024 861 239 213 985 565 652 953 624 700 518 299 372 893 453 871 634 011 017 478 198 429 567 886 676 -
 110 125 223 709 616 293 684 210 907 472 857 877 239 382 464 810 055 007 202 874 165 659 474 692 344 593 -
 907 370 345 952 745 006 080 000 $x^{129} y^{807} +$
 1 567 248 772 640 989 296 234 300 131 034 447 660 912 978 353 964 697 841 578 944 063 788 344 156 423 125 -
 932 014 122 080 287 223 424 442 866 473 342 366 129 194 432 465 255 096 511 523 032 242 577 724 820 075 -
 505 288 844 955 926 913 536 000 $x^{126} y^{810} +$
 45 736 480 266 049 167 297 976 374 973 332 743 131 887 867 348 426 905 613 063 452 747 876 242 556 187 929 -
 025 465 211 766 345 760 310 019 684 679 803 936 852 447 993 965 735 419 635 369 349 235 099 272 715 659 -
 805 112 664 785 980 128 000 $x^{123} y^{813} +$
 1 227 243 856 349 331 046 002 153 629 669 606 148 918 204 100 990 541 613 738 034 818 375 597 054 492 898 -
 055 549 743 799 954 816 579 250 893 678 733 620 797 523 093 186 073 442 330 291 010 465 402 342 702 218 -
 332 023 922 676 223 438 400 $x^{120} y^{816} +$
 30 225 382 563 804 933 861 853 028 708 464 101 356 056 747 861 157 432 055 740 850 716 300 425 841 614 803 -
 747 820 321 787 693 261 575 987 288 857 506 494 931 281 737 689 068 775 790 545 440 692 032 107 196 288 -
 814 805 251 204 192 000 $x^{117} y^{819} +$
 681 984 741 060 130 228 942 964 674 007 738 964 150 376 267 375 455 430 688 734 866 561 863 462 945 193 120 -
 407 727 493 013 374 158 362 838 109 730 384 364 913 762 410 794 101 036 762 170 984 126 263 895 570 854 -
 489 694 620 160 000 $x^{114} y^{822} +$
 14 069 704 192 830 625 721 670 641 379 028 735 185 178 636 594 910 576 444 872 496 891 049 197 126 878 526 -

895 589 852 874 929 513 187 965 425 141 016 592 022 313 229 652 350 510 976 132 245 717 347 260 803 037 -
 876 856 437 984 000 $x^{111} y^{825} +$
 264 850 759 065 686 266 426 175 777 045 816 349 967 757 846 361 484 195 550 452 461 380 525 812 904 121 402 -
 124 616 572 230 946 722 194 137 326 735 344 132 726 045 330 761 290 344 563 292 670 237 124 067 790 228 -
 940 375 219 200 $x^{108} y^{828} +$
 4 539 112 646 350 092 342 401 552 687 171 766 976 652 904 008 372 935 241 594 955 638 858 082 895 640 703 -
 036 010 661 303 716 221 330 870 909 619 161 492 184 828 330 387 894 612 060 830 583 108 407 986 671 501 -
 408 904 954 880 $x^{105} y^{831} +$
 70 662 082 488 068 966 699 014 558 790 081 010 609 281 348 295 509 832 043 726 745 286 624 736 637 623 131 -
 506 325 058 893 374 109 924 907 665 480 596 084 304 936 426 656 852 556 741 746 652 817 821 165 722 787 -
 180 177 600 $x^{102} y^{834} +$
 996 735 104 217 777 673 626 009 266 172 653 162 296 170 739 436 032 106 870 734 311 836 834 322 858 763 064 -
 656 115 047 422 863 786 815 022 503 317 629 967 886 036 314 248 848 676 557 000 919 565 673 477 012 872 -
 787 200 $x^{99} y^{837} +$
 12 706 252 460 001 959 562 576 194 314 251 048 615 990 907 324 343 624 714 122 183 127 530 612 222 462 067 -
 434 217 508 084 984 774 504 768 562 987 830 431 894 991 801 768 245 231 627 493 928 033 106 985 907 290 -
 334 080 $x^{96} y^{840} +$
 145 980 382 433 051 399 605 589 940 404 457 906 558 959 321 896 673 563 105 622 722 239 411 315 422 522 461 -
 833 286 651 156 594 387 318 026 857 371 160 411 588 142 106 276 378 034 700 028 845 800 112 977 620 838 -
 400 $x^{93} y^{843} +$
 1 507 048 168 978 644 876 436 472 759 925 120 886 198 040 609 957 234 149 649 109 486 822 099 684 136 622 -
 777 460 340 006 751 898 842 539 014 611 959 401 467 178 224 237 906 972 230 142 213 218 131 709 448 048 -
 640 $x^{90} y^{846} +$
 13 936 231 631 625 595 195 819 573 318 740 981 922 253 755 212 880 496 784 408 779 109 924 725 480 618 807 -
 127 240 084 351 353 669 539 833 651 465 806 747 637 463 065 418 343 076 352 704 566 312 659 601 702 400
 $x^{87} y^{849} +$
 115 049 276 540 521 455 846 060 197 139 868 618 242 335 826 506 464 626 041 875 808 158 064 958 271 146 763 -
 168 881 639 172 529 844 972 037 385 848 188 181 894 679 260 742 260 366 193 743 880 815 084 108 800
 $x^{84} y^{852} +$
 844 835 380 661 370 058 732 131 951 871 510 222 569 105 526 174 566 265 825 174 464 784 789 356 053 213 690 -
 364 424 305 188 322 838 922 076 754 731 380 335 278 155 290 699 180 778 872 917 211 155 394 560 $x^{81} y^{855} +$
 5 496 956 535 282 476 211 202 820 091 126 452 423 324 167 767 548 487 611 121 765 034 601 148 995 219 454 -
 646 556 636 782 020 751 240 152 131 511 540 619 438 694 570 549 275 369 278 367 816 660 224 000 $x^{78} y^{858} +$
 31 558 506 607 070 550 033 895 419 161 492 394 729 692 283 604 449 131 295 625 425 431 395 629 791 218 002 -
 040 439 042 291 481 655 389 754 535 983 297 646 036 714 982 773 291 002 696 048 727 385 600 $x^{75} y^{861} +$
 159 144 073 358 315 498 869 689 045 157 122 147 908 429 451 050 627 874 546 181 709 053 921 345 630 798 986 -
 743 371 472 087 225 907 046 365 675 145 960 864 776 012 194 920 981 737 513 220 680 000 $x^{72} y^{864} +$
 701 481 537 212 967 104 314 536 352 323 089 678 373 671 611 459 708 934 749 511 724 081 260 912 679 829 140 -
 199 175 647 374 389 171 983 625 216 268 152 952 959 556 539 897 847 974 325 792 000 $x^{69} y^{867} +$
 2 688 315 796 168 296 186 290 304 670 714 073 450 128 203 265 257 467 042 954 572 880 663 454 157 611 841 -
 145 192 335 604 906 449 804 628 667 698 993 285 701 474 870 228 172 191 317 273 600 $x^{66} y^{870} +$
 8 905 507 083 434 998 069 090 725 734 717 634 035 271 807 855 264 776 739 815 873 723 144 286 036 333 498 -
 862 901 762 402 592 477 755 321 539 125 380 547 306 367 828 121 319 870 144 000 $x^{63} y^{873} +$
 25 338 862 949 413 118 859 447 258 502 518 672 825 788 638 978 804 714 550 727 828 034 891 366 723 191 308 -
 071 331 901 862 504 481 919 925 299 890 223 100 097 273 948 997 488 627 712 $x^{60} y^{876} +$
 61 492 957 481 687 061 885 863 958 275 172 624 280 622 333 736 014 181 993 982 047 035 171 783 747 089 311 -
 905 174 950 576 947 150 524 087 027 861 831 641 241 249 812 354 529 280 $x^{57} y^{879} +$
 126 303 031 420 145 308 451 588 044 670 402 963 654 468 589 537 444 655 308 323 353 958 730 760 408 566 915 -
 802 622 175 537 454 245 680 886 323 054 627 965 701 883 640 624 640 $x^{54} y^{882} +$
 217 680 985 536 832 084 517 121 332 968 287 117 350 300 782 727 406 493 553 567 495 475 860 945 187 848 790 -
 312 551 775 971 963 852 881 375 947 508 615 015 872 590 191 104 $x^{51} y^{885} +$
 311 800 232 701 500 277 503 255 712 755 723 942 046 310 901 936 441 981 380 624 815 146 067 367 281 179 803 -
 179 922 407 386 334 316 916 468 154 580 104 124 791 046 400 $x^{48} y^{888} +$
 367 192 563 633 335 332 552 025 770 585 785 925 094 985 009 747 628 099 964 249 715 793 269 351 000 394 047 -
 219 210 935 668 157 302 111 849 985 807 300 906 833 920 $x^{45} y^{891} +$

351 207 416 246 203 555 225 582 406 333 315 607 942 216 563 351 899 498 229 177 582 657 559 728 853 825 804 -
 $027\,401\,167\,080\,752\,809\,529\,400\,574\,891\,088\,793\,600\,x^{42}y^{894} +$
 269 044 002 654 926 958 844 232 245 909 770 731 496 039 018 860 154 622 597 936 654 776 359 363 940 755 427 -
 $470\,242\,404\,392\,764\,451\,349\,477\,107\,811\,009\,600\,x^{39}y^{897} +$
 162 436 899 880 565 305 243 251 981 365 423 679 243 035 115 308 245 072 652 460 749 229 141 853 014 973 836 -
 $450\,740\,974\,291\,971\,181\,979\,439\,988\,070\,784\,x^{36}y^{900} +$
 75 858 641 800 018 631 196 583 985 215 783 776 101 442 846 342 585 280 803 350 485 973 123 923 288 854 981 -
 $564\,144\,099\,869\,318\,884\,951\,919\,738\,880\,x^{33}y^{903} +$
 26 802 509 236 061 442 465 441 869 923 504 306 263 206 658 165 298 913 474 434 646 211 211 059 114 734 267 -
 $549\,006\,603\,680\,706\,107\,290\,212\,352\,x^{30}y^{906} +$
 6 977 272 847 764 089 476 946 359 233 188 348 419 066 698 676 141 057 896 109 192 684 231 165 240 326 402 -
 $915\,748\,045\,866\,617\,087\,325\,440\,x^{27}y^{909} +$
 1 295 681 346 971 305 063 193 480 110 017 706 610 842 863 956 620 581 969 937 008 880 175 385 851 645 050 -
 $433\,743\,483\,383\,517\,128\,000\,x^{24}y^{912} +$
 164 858 714 393 552 428 589 765 151 470 668 555 342 678 421 266 728 940 909 468 397 388 696 577 610 444 696 -
 $299\,687\,873\,478\,400\,x^{21}y^{915} +$
 13 648 611 459 151 505 885 176 124 071 463 936 323 197 676 959 961 046 090 419 416 144 108 651 674 401 135 -
 $655\,488\,051\,200\,x^{18}y^{918} +$
 693 730 406 351 672 712 204 191 180 721 722 863 935 373 446 251 105 145 568 260 390 125 227 165 903 719 801 -
 $765\,120\,x^{15}y^{921} -$
 136 000 231 051 680 405 421 598 857 635 077 080 367 047 542 854 154 465 823 730 797 233 518 285 711 781 196 -
 $800\,x^{12}y^{924} +$
 2 663 667 572 128 201 126 043 492 424 917 395 936 622 771 439 706 162 685 190 052 044 233 665 668 569 287 680
 $x^9y^{927} -$
 34 157 955 749 446 087 269 796 949 607 469 126 260 782 666 802 153 691 084 155 682 786 170 445 852 270 464
 $x^6y^{930} +$
 290 763 476 071 425 693 260 908 218 809 271 354 141 798 656 468 664 113 085 003 180 726 354 258 159 360
 $x^3y^{933} -$
 1 232 118 888 426 395 887 044 725 074 321 175 487 824 290 278 109 018 761 084 105 113 507 930 748 288 y^{936}

n=940:

$x^{940} + 103\,150\,476\,448\,747\,884\,479\,499\,762\,704\,192\,498\,230\,742\,461\,619\,943\,610\,710\,087\,261\,302\,403\,367\,651\,200$
 $x^{703}y^{237} -$
 1 151 420 774 846 982 483 579 520 405 043 207 437 007 571 868 094 244 607 654 811 527 870 952 178 211 680
 $x^{700}y^{240} +$
 2 125 191 675 051 965 385 463 336 735 752 597 717 874 327 321 715 765 949 537 471 479 346 559 287 562 089 600
 $x^{697}y^{243} +$
 224 214 141 777 298 800 408 575 487 248 269 919 717 785 207 232 449 644 842 095 982 047 560 467 973 807 705 -
 $600\,x^{694}y^{246} +$
 47 848 945 905 728 758 016 212 449 488 144 586 602 983 388 063 405 985 963 625 573 191 871 834 123 952 201 -
 $596\,800\,x^{691}y^{249} +$
 7 587 857 536 752 337 478 616 244 679 765 457 212 107 778 623 281 527 048 421 403 729 049 197 765 011 333 -
 $344\,010\,240\,x^{688}y^{252} +$
 1 213 745 660 723 012 687 351 106 955 338 824 675 248 908 509 947 784 378 584 271 487 007 703 792 295 681 -
 $448\,212\,582\,912\,x^{685}y^{255} +$
 182 686 586 607 925 189 180 337 824 492 178 774 138 165 293 138 496 832 841 637 585 778 419 913 837 689 560 -
 $398\,886\,833\,720\,x^{682}y^{258} +$
 26 271 304 594 424 169 434 720 252 591 106 441 581 720 407 911 489 752 300 448 569 320 620 897 115 436 234 -
 $289\,184\,470\,791\,040\,x^{679}y^{261} +$
 3 600 581 580 827 480 788 544 246 336 541 089 490 173 329 150 887 684 789 974 924 767 715 868 226 014 963 -
 $285\,168\,156\,401\,507\,520\,x^{676}y^{264} +$
 470 693 588 277 699 293 588 509 735 834 225 575 075 761 943 366 589 913 903 884 757 690 269 965 425 329 533 -
 $007\,400\,625\,293\,990\,400\,x^{673}y^{267} +$
 58 706 163 060 248 146 631 242 918 536 594 460 884 521 442 078 247 876 941 468 993 808 445 930 693 836 622 -
 $367\,626\,826\,074\,651\,412\,480\,x^{670}y^{270} +$
 6 987 958 337 611 604 452 013 962 337 993 755 153 593 077 600 573 958 225 228 051 024 827 484 447 923 654 -

$037\,768\,868\,871\,416\,549\,689\,600\,x^{667}y^{273} +$
 $794\,089\,864\,175\,105\,993\,046\,732\,860\,954\,623\,133\,844\,192\,031\,097\,160\,823\,978\,701\,394\,796\,329\,646\,342\,657\,185 -$
 $975\,996\,351\,739\,543\,791\,203\,840\,x^{664}y^{276} +$
 $86\,172\,852\,663\,146\,828\,256\,254\,959\,531\,760\,671\,737\,553\,734\,358\,245\,486\,692\,718\,437\,426\,460\,603\,814\,032\,404 -$
 $651\,743\,372\,264\,331\,204\,185\,835\,520\,x^{661}y^{279} +$
 $8\,932\,598\,356\,974\,711\,003\,880\,977\,284\,121\,206\,871\,649\,422\,770\,486\,195\,915\,937\,058\,312\,694\,061\,548\,648\,764 -$
 $312\,227\,392\,492\,535\,910\,357\,483\,453\,440\,x^{658}y^{282} +$
 $884\,735\,107\,283\,481\,328\,212\,153\,954\,277\,463\,017\,135\,270\,729\,330\,520\,395\,843\,289\,492\,496\,708\,899\,897\,805\,463 -$
 $388\,847\,277\,433\,220\,411\,164\,478\,663\,936\,x^{655}y^{285} +$
 $83\,751\,975\,521\,726\,039\,954\,241\,638\,424\,573\,289\,803\,921\,672\,218\,964\,226\,771\,920\,696\,050\,327\,318\,998\,859\,267 -$
 $075\,347\,630\,243\,818\,072\,967\,544\,619\,960\,480\,x^{652}y^{288} +$
 $7\,579\,458\,129\,342\,946\,503\,214\,174\,741\,977\,036\,352\,234\,480\,197\,069\,218\,988\,834\,886\,079\,351\,643\,599\,787\,536 -$
 $474\,173\,162\,255\,690\,704\,333\,148\,505\,153\,827\,200\,x^{649}y^{291} +$
 $655\,925\,214\,932\,353\,156\,491\,176\,420\,637\,146\,054\,710\,953\,592\,737\,661\,133\,791\,237\,357\,755\,017\,310\,376\,897\,186 -$
 $244\,013\,083\,964\,460\,901\,308\,074\,048\,328\,089\,600\,x^{646}y^{294} +$
 $54\,294\,049\,794\,934\,378\,465\,245\,938\,767\,386\,401\,957\,154\,587\,228\,160\,989\,362\,804\,987\,647\,648\,284\,438\,056\,774 -$
 $398\,907\,804\,867\,700\,023\,097\,664\,954\,630\,889\,017\,600\,x^{643}y^{297} +$
 $4\,299\,693\,984\,300\,884\,303\,112\,423\,310\,707\,739\,025\,253\,267\,368\,507\,355\,093\,029\,866\,133\,329\,698\,249\,127\,105 -$
 $639\,825\,891\,403\,244\,569\,632\,452\,272\,730\,925\,344\,150\,528\,x^{640}y^{300} +$
 $325\,846\,438\,175\,856\,472\,685\,492\,365\,355\,637\,923\,912\,943\,071\,424\,048\,702\,620\,886\,434\,568\,033\,310\,707\,757\,659 -$
 $894\,610\,800\,264\,473\,334\,191\,611\,113\,257\,552\,237\,982\,720\,x^{637}y^{303} +$
 $23\,636\,239\,880\,650\,940\,933\,793\,307\,091\,341\,998\,150\,366\,115\,531\,885\,135\,283\,314\,186\,369\,694\,542\,371\,930\,534 -$
 $892\,462\,580\,402\,217\,983\,077\,274\,328\,969\,321\,425\,669\,141\,760\,x^{634}y^{306} +$
 $1\,641\,462\,066\,018\,048\,791\,143\,652\,323\,885\,102\,174\,539\,056\,460\,351\,276\,667\,204\,637\,774\,595\,411\,447\,261\,730 -$
 $636\,874\,029\,421\,120\,420\,475\,727\,669\,760\,690\,951\,195\,448\,718\,080\,x^{631}y^{309} +$
 $109\,160\,298\,591\,356\,214\,961\,753\,048\,595\,897\,933\,861\,445\,448\,309\,827\,949\,896\,857\,084\,656\,812\,760\,130\,162\,593 -$
 $185\,195\,774\,476\,407\,463\,285\,006\,978\,201\,258\,257\,757\,439\,354\,240\,x^{628}y^{312} +$
 $6\,952\,991\,209\,323\,717\,768\,230\,517\,990\,565\,384\,587\,289\,020\,555\,201\,231\,703\,906\,477\,925\,569\,178\,473\,814\,546 -$
 $887\,834\,184\,187\,602\,029\,661\,429\,777\,811\,523\,954\,551\,254\,803\,820\,544\,x^{625}y^{315} +$
 $424\,268\,566\,023\,517\,212\,318\,796\,232\,956\,649\,045\,303\,442\,655\,817\,605\,234\,168\,028\,986\,777\,960\,730\,928\,953\,709 -$
 $115\,692\,034\,647\,086\,923\,745\,662\,682\,650\,056\,664\,726\,243\,662\,489\,600\,x^{622}y^{318} +$
 $24\,806\,119\,055\,511\,528\,283\,501\,460\,513\,718\,090\,581\,146\,906\,149\,585\,939\,518\,583\,338\,020\,033\,791\,585\,292\,358 -$
 $806\,468\,465\,351\,299\,174\,604\,775\,841\,848\,902\,278\,342\,858\,395\,891\,649\,600\,x^{619}y^{321} +$
 $1\,389\,983\,659\,102\,184\,745\,626\,291\,394\,834\,210\,920\,997\,675\,840\,150\,837\,258\,141\,639\,217\,139\,722\,262\,774\,231 -$
 $454\,403\,847\,232\,304\,477\,624\,176\,027\,590\,798\,872\,011\,606\,513\,129\,773\,788\,800\,x^{616}y^{324} +$
 $74\,657\,796\,376\,829\,484\,748\,890\,605\,266\,560\,952\,100\,026\,180\,545\,049\,331\,629\,939\,077\,719\,593\,764\,465\,792\,605 -$
 $635\,150\,519\,745\,981\,144\,074\,328\,530\,682\,746\,692\,910\,577\,462\,115\,207\,628\,800\,x^{613}y^{327} +$
 $3\,844\,453\,208\,194\,445\,658\,810\,185\,421\,660\,995\,914\,205\,280\,966\,473\,792\,031\,584\,124\,606\,548\,240\,199\,776\,284 -$
 $919\,698\,821\,864\,398\,045\,116\,872\,060\,540\,694\,912\,035\,132\,962\,499\,328\,125\,219\,840\,x^{610}y^{330} +$
 $189\,830\,050\,069\,533\,736\,615\,916\,005\,770\,422\,000\,833\,539\,597\,547\,513\,615\,420\,220\,811\,045\,895\,569\,962\,736\,823 -$
 $009\,418\,085\,980\,935\,381\,784\,215\,497\,194\,647\,374\,787\,287\,682\,987\,337\,710\,185\,600\,x^{607}y^{333} +$
 $8\,989\,614\,905\,156\,604\,571\,301\,836\,549\,034\,784\,207\,957\,999\,108\,199\,872\,049\,871\,747\,656\,051\,174\,786\,562\,668 -$
 $371\,006\,091\,307\,787\,233\,893\,958\,884\,597\,288\,481\,379\,322\,423\,366\,143\,468\,788\,512\,800\,x^{604}y^{336} +$
 $408\,352\,780\,989\,429\,860\,683\,041\,429\,621\,329\,184\,186\,019\,103\,755\,004\,846\,298\,131\,042\,078\,742\,191\,111\,899\,287 -$
 $950\,465\,058\,147\,695\,387\,724\,909\,770\,741\,349\,627\,235\,844\,630\,590\,407\,652\,300\,598\,400\,x^{601}y^{339} +$
 $17\,795\,846\,345\,619\,029\,857\,068\,747\,798\,746\,308\,476\,496\,685\,135\,886\,277\,891\,449\,370\,775\,840\,583\,163\,818\,097 -$
 $644\,250\,255\,375\,161\,211\,520\,369\,681\,379\,798\,769\,636\,810\,736\,715\,863\,275\,962\,476\,352\,000\,x^{598}y^{342} +$
 $744\,147\,027\,722\,161\,296\,987\,759\,520\,781\,033\,359\,735\,363\,110\,335\,276\,025\,319\,844\,798\,088\,095\,902\,707\,421\,436 -$
 $393\,813\,384\,033\,448\,933\,633\,859\,198\,116\,800\,833\,448\,209\,939\,077\,926\,154\,902\,620\,598\,400\,x^{595}y^{345} +$
 $29\,862\,215\,483\,044\,713\,496\,928\,813\,125\,972\,515\,693\,538\,095\,009\,577\,873\,792\,858\,883\,868\,878\,381\,407\,747\,281 -$
 $705\,571\,359\,874\,921\,510\,889\,558\,611\,593\,754\,408\,981\,396\,702\,948\,104\,641\,331\,588\,918\,912\,000\,x^{592}y^{348} +$
 $1\,150\,198\,040\,611\,028\,437\,615\,702\,863\,401\,392\,375\,285\,641\,258\,016\,108\,166\,032\,299\,043\,999\,021\,303\,532\,615 -$
 $401\,657\,791\,739\,741\,751\,693\,743\,673\,467\,557\,310\,575\,320\,256\,955\,160\,592\,857\,785\,867\,982\,784\,000\,x^{589}y^{351} +$
 $42\,527\,778\,924\,634\,459\,312\,478\,408\,272\,370\,243\,244\,722\,304\,376\,136\,166\,204\,173\,696\,733\,106\,293\,610\,589\,476 -$
 $464\,982\,328\,220\,698\,855\,345\,470\,010\,975\,201\,593\,107\,774\,702\,110\,742\,269\,017\,322\,846\,561\,112\,000\,x^{586}y^{354} +$

1 509 671 480 232 246 153 580 812 890 326 847 600 920 952 757 938 834 359 010 373 399 114 934 470 928 547 -
 616 580 560 047 427 633 073 333 049 646 359 164 998 930 271 786 725 514 315 046 855 179 947 120 000
 $x^{583} y^{357} +$
 51 458 856 767 945 918 515 945 189 576 951 954 521 307 968 878 336 421 437 245 635 146 392 820 878 093 434 -
 839 892 158 790 103 635 876 123 780 079 132 999 726 900 899 003 171 650 903 258 899 329 080 328 000
 $x^{580} y^{360} +$
 1 684 465 493 146 272 108 443 723 177 506 551 836 342 776 450 773 297 311 131 307 513 656 055 478 398 541 -
 748 249 454 702 141 087 613 591 706 264 958 024 871 512 194 885 099 899 453 551 979 470 250 275 136 000
 $x^{577} y^{363} +$
 52 959 382 604 547 150 741 962 781 671 183 206 308 054 835 541 954 738 444 867 900 827 421 933 803 608 113 -
 878 339 688 257 669 572 441 569 867 481 498 252 372 972 568 011 976 222 620 210 112 396 522 028 544 000
 $x^{574} y^{366} +$
 1 599 393 013 394 301 512 065 174 930 378 736 852 676 677 501 344 841 158 538 795 055 942 348 215 068 173 -
 592 202 036 081 863 687 775 510 364 106 145 898 575 656 725 209 575 451 268 105 935 826 153 731 906 112 -
 000 $x^{571} y^{369} +$
 46 403 403 805 154 936 808 788 904 957 253 086 236 901 013 589 152 221 145 707 449 384 236 778 203 506 866 -
 581 644 625 105 460 562 872 745 448 224 429 205 071 794 685 022 560 498 311 298 139 994 088 365 821 824 -
 000 $x^{568} y^{372} +$
 1 293 528 343 596 944 289 892 520 442 434 880 580 413 683 325 626 263 510 332 725 963 539 873 638 726 232 -
 453 960 069 327 278 860 634 888 952 152 671 366 026 119 729 360 893 473 999 834 789 189 861 442 168 485 -
 195 776 $x^{565} y^{375} +$
 34 648 216 787 206 432 899 108 356 712 249 870 593 739 117 978 173 668 658 901 518 128 768 656 166 480 932 -
 271 226 994 956 085 851 248 048 420 262 878 582 419 673 999 400 450 800 804 968 625 890 276 027 710 115 -
 563 520 $x^{562} y^{378} +$
 891 887 950 479 063 735 065 396 839 493 038 575 828 976 994 918 286 286 576 143 828 068 937 387 234 125 384 -
 527 348 760 860 205 552 813 941 864 585 148 386 023 249 574 695 710 692 681 394 443 811 790 984 721 879 -
 042 560 $x^{559} y^{381} +$
 22 065 213 009 912 600 236 771 343 554 401 050 040 665 442 394 224 380 177 188 226 510 099 201 268 608 132 -
 077 946 797 482 062 823 714 539 275 101 589 704 760 033 659 865 323 758 666 507 546 609 310 987 585 237 -
 474 986 480 $x^{556} y^{384} +$
 524 706 750 503 225 068 450 340 564 891 572 863 357 215 069 604 470 918 208 589 391 675 472 068 710 028 542 -
 752 517 260 471 272 405 697 740 516 496 944 409 483 500 343 003 869 298 012 039 296 329 205 624 517 831 -
 495 839 040 $x^{553} y^{387} +$
 11 994 344 335 906 537 879 673 755 594 684 462 862 652 589 748 330 603 450 338 972 080 252 239 970 747 105 -
 691 548 885 474 092 313 372 006 051 678 543 259 431 459 831 446 786 313 502 722 236 632 343 534 093 854 -
 357 481 224 704 $x^{550} y^{390} +$
 263 588 656 860 737 597 899 642 405 252 124 814 298 120 442 124 048 460 111 473 509 741 422 857 075 911 097 -
 980 345 125 595 698 100 052 501 161 220 832 066 734 644 535 294 131 199 130 989 522 039 690 532 713 435 -
 396 459 532 800 $x^{547} y^{393} +$
 5 569 352 058 431 929 497 743 889 452 955 112 417 227 388 602 012 458 329 011 521 384 831 018 598 978 143 -
 790 940 620 659 590 871 711 930 932 997 110 945 655 298 276 230 703 797 214 998 635 684 751 238 704 604 -
 228 810 941 798 400 $x^{544} y^{396} +$
 113 147 822 461 540 214 200 562 117 210 513 668 117 117 713 685 652 071 425 760 511 635 147 053 775 570 483 -
 846 226 467 718 825 719 967 881 984 906 924 974 824 704 761 365 816 392 774 922 577 112 418 783 375 992 -
 884 268 073 011 200 $x^{541} y^{399} +$
 2 210 474 760 395 012 351 851 918 080 531 634 912 595 754 469 744 861 540 143 651 579 296 192 389 042 495 -
 749 136 701 394 279 657 635 249 609 344 705 562 522 800 728 614 870 498 482 403 544 062 063 906 270 217 -
 636 397 049 455 715 840 $x^{538} y^{402} +$
 41 529 381 578 498 779 147 705 472 773 548 450 016 551 274 960 600 615 996 222 019 872 401 012 244 425 142 -
 157 366 874 807 781 793 762 319 266 063 351 748 163 328 350 829 488 787 530 519 339 616 871 211 226 907 -
 233 755 260 039 685 632 $x^{535} y^{405} +$
 750 390 095 636 913 933 531 990 452 433 021 611 467 388 945 072 683 156 831 176 620 635 645 240 287 310 576 -
 871 672 502 698 711 742 420 596 219 986 028 247 704 375 312 989 992 934 210 910 305 269 577 624 772 453 -
 212 170 527 705 061 120 $x^{532} y^{408} +$
 13 040 976 627 185 743 846 127 735 685 491 472 985 396 345 337 850 454 451 744 236 628 879 560 417 870 286 -

361 726 720 996 813 246 809 574 523 266 579 938 565 708 983 622 250 231 931 632 025 968 621 993 752 682 -
 601 322 866 819 118 551 040 $x^{529} y^{411} +$
 217 998 098 018 828 515 040 855 952 004 170 426 775 853 388 844 065 057 867 407 908 524 180 282 019 222 690 -
 751 755 707 297 088 476 239 230 409 640 705 817 198 310 674 290 282 616 008 395 813 223 010 239 203 618 -
 883 621 868 029 353 963 520 $x^{526} y^{414} +$
 3 505 431 974 536 700 768 825 269 254 158 712 503 314 375 663 638 960 328 619 048 391 085 968 001 586 528 -
 629 355 052 140 267 919 649 224 286 883 678 263 088 980 650 474 160 828 407 626 969 681 397 973 102 291 -
 396 583 048 183 739 650 707 200 $x^{523} y^{417} +$
 54 225 285 932 843 712 903 317 946 593 370 457 562 782 955 925 813 624 867 686 386 675 586 136 387 664 374 -
 384 402 302 354 573 300 004 226 014 043 415 389 096 082 771 986 635 206 629 126 086 032 712 999 640 094 -
 540 241 536 401 047 479 139 840 $x^{520} y^{420} +$
 806 969 990 993 223 285 756 761 619 407 676 301 008 981 208 293 124 703 589 681 689 890 632 426 357 138 771 -
 189 055 304 984 319 490 547 814 192 888 662 190 661 794 588 348 594 769 447 211 127 396 717 575 164 500 -
 074 490 796 854 027 107 020 800 $x^{517} y^{423} +$
 11 553 949 361 969 303 135 250 863 414 912 140 440 613 766 287 106 091 088 120 359 537 520 049 384 459 952 -
 176 095 498 474 719 492 365 044 006 976 188 981 017 332 404 812 496 014 646 573 170 812 495 488 243 641 -
 153 477 849 239 641 220 781 864 960 $x^{514} y^{426} +$
 159 162 941 092 342 963 928 091 692 944 110 367 342 570 364 676 817 621 412 442 663 169 801 004 524 440 856 -
 797 069 066 278 601 463 317 526 397 575 308 024 608 563 411 959 159 103 163 623 147 355 307 360 060 176 -
 187 505 125 662 248 117 628 714 880 $x^{511} y^{429} +$
 2 109 654 462 784 145 739 343 202 399 120 466 079 732 844 588 917 322 458 728 906 798 301 297 844 557 581 -
 058 957 691 181 110 951 494 568 441 543 733 443 375 541 933 869 322 913 578 944 995 213 931 415 303 955 -
 732 325 218 199 832 835 050 206 576 160 $x^{508} y^{432} +$
 26 906 463 627 897 240 384 658 744 874 373 298 228 098 431 701 707 893 013 086 424 065 787 580 249 164 150 -
 253 079 648 218 085 155 970 890 350 242 670 773 525 138 718 193 641 777 485 284 265 991 419 340 211 246 -
 266 650 326 064 534 112 598 613 833 344 $x^{505} y^{435} +$
 330 213 231 421 514 594 820 135 143 247 455 301 852 995 055 984 028 436 126 570 060 306 154 211 199 705 040 -
 342 102 853 473 183 942 824 052 099 630 268 959 490 531 555 903 796 512 189 646 052 083 683 153 651 814 -
 459 016 801 029 277 285 332 529 016 320 $x^{502} y^{438} +$
 3 899 780 104 469 630 695 239 956 104 066 160 340 170 425 493 843 888 160 847 968 528 473 240 943 725 460 -
 824 539 019 287 101 913 340 494 518 869 675 324 793 116 108 810 381 490 224 404 152 677 931 046 564 630 -
 883 036 589 873 234 171 172 970 292 912 000 $x^{499} y^{441} +$
 44 320 782 327 377 479 346 690 572 215 669 484 724 948 516 775 832 759 502 767 547 618 513 728 853 678 038 -
 305 669 269 688 168 468 353 566 126 129 168 204 508 648 129 456 283 083 424 426 654 425 299 532 874 077 -
 003 971 434 729 186 532 296 223 332 096 000 $x^{496} y^{444} +$
 484 739 975 140 631 473 025 877 297 293 263 390 079 221 368 783 805 941 042 783 141 458 031 298 972 431 499 -
 482 303 887 397 654 956 348 518 563 173 596 449 733 913 765 106 717 445 690 814 261 145 948 184 487 797 -
 657 720 831 391 533 028 852 594 182 464 000 $x^{493} y^{447} +$
 5 102 176 388 483 544 094 238 604 713 970 376 345 002 236 769 401 305 671 802 288 093 730 022 784 519 641 -
 044 657 752 903 707 190 673 391 720 176 106 990 513 536 939 556 583 616 260 952 714 307 906 305 915 602 -
 889 842 670 893 457 927 926 894 975 202 453 280 $x^{490} y^{450} +$
 51 684 109 517 270 136 223 159 596 749 478 997 900 063 422 606 889 624 921 697 501 407 009 177 119 169 697 -
 984 675 316 452 216 871 470 614 583 461 034 846 359 342 527 685 061 645 784 155 502 051 816 993 755 521 -
 054 961 458 479 530 888 042 896 856 765 404 800 $x^{487} y^{453} +$
 503 873 945 134 928 751 484 045 758 564 675 945 011 347 695 728 669 976 345 762 666 779 373 838 844 831 097 -
 835 960 011 356 566 737 042 268 165 040 316 017 123 437 674 070 736 396 110 145 797 465 207 903 048 736 -
 379 928 809 488 016 277 954 108 548 916 094 400 $x^{484} y^{456} +$
 4 727 777 788 628 351 218 026 487 853 452 031 389 743 464 637 433 336 347 868 081 360 276 552 868 825 778 -
 997 597 266 759 671 536 267 773 165 214 828 281 868 372 922 945 693 144 092 116 206 538 547 487 924 364 -
 680 238 455 886 044 232 602 076 513 134 976 115 200 $x^{481} y^{459} +$
 42 694 126 988 208 276 943 215 915 121 204 151 441 207 088 275 678 047 941 347 186 420 699 939 575 533 718 -
 561 945 802 495 470 404 477 583 511 095 924 826 620 051 760 113 271 580 444 536 239 811 832 757 161 771 -
 432 050 406 128 523 849 143 544 894 828 987 340 800 $x^{478} y^{462} +$
 371 073 062 398 180 700 172 600 918 941 823 232 650 936 763 096 257 062 161 167 863 520 473 256 769 803 905 -
 860 371 198 981 227 129 331 080 143 571 775 699 722 096 581 120 118 603 735 118 771 109 896 494 261 500 -

$469\,949\,831\,002\,285\,997\,100\,920\,300\,399\,917\,479\,680\,x^{475}y^{465} +$
 $3\,104\,086\,800\,825\,703\,027\,333\,939\,798\,034\,689\,954\,693\,064\,903\,950\,591\,759\,950\,649\,741\,671\,025\,556\,808\,469 -$
 $851\,848\,152\,625\,733\,397\,094\,366\,754\,914\,802\,712\,244\,479\,096\,583\,977\,808\,051\,639\,453\,974\,609\,356\,298\,163 -$
 $488\,292\,557\,448\,201\,293\,497\,802\,268\,799\,950\,547\,417\,600\,x^{472}y^{468} +$
 $24\,991\,538\,933\,726\,768\,936\,488\,180\,548\,782\,493\,110\,705\,784\,813\,043\,570\,331\,713\,511\,755\,406\,098\,573\,325\,627 -$
 $335\,366\,994\,337\,566\,132\,174\,751\,161\,624\,345\,669\,524\,802\,468\,423\,271\,878\,967\,054\,711\,169\,803\,787\,806\,108 -$
 $385\,484\,999\,508\,704\,466\,059\,707\,361\,649\,487\,626\,393\,600\,x^{469}y^{471} +$
 $193\,658\,731\,277\,333\,790\,304\,670\,694\,177\,363\,541\,160\,317\,211\,984\,999\,393\,814\,584\,632\,233\,340\,566\,371\,727\,517 -$
 $043\,880\,029\,764\,088\,563\,409\,989\,810\,195\,888\,753\,172\,821\,060\,225\,719\,643\,989\,263\,940\,897\,135\,110\,896\,616 -$
 $762\,135\,362\,569\,595\,472\,655\,171\,534\,465\,500\,531\,020\,800\,x^{466}y^{474} +$
 $1\,444\,325\,164\,590\,740\,854\,044\,045\,298\,053\,117\,125\,821\,547\,536\,067\,226\,642\,380\,765\,514\,628\,852\,660\,422\,569 -$
 $803\,175\,823\,349\,579\,512\,574\,925\,902\,932\,202\,500\,558\,390\,915\,426\,125\,528\,584\,564\,525\,416\,051\,776\,344\,477 -$
 $143\,409\,178\,693\,825\,784\,110\,313\,068\,824\,179\,096\,943\,430\,400\,x^{463}y^{477} +$
 $10\,367\,503\,952\,683\,019\,675\,076\,511\,981\,259\,363\,500\,877\,045\,076\,056\,888\,623\,302\,201\,268\,865\,484\,925\,616\,334 -$
 $990\,348\,884\,243\,582\,316\,078\,415\,361\,328\,656\,360\,512\,481\,432\,221\,571\,212\,241\,230\,858\,672\,780\,543\,847\,344 -$
 $723\,739\,303\,272\,237\,093\,569\,030\,158\,227\,710\,927\,619\,305\,120\,x^{460}y^{480} +$
 $71\,624\,391\,683\,529\,292\,309\,793\,393\,833\,462\,309\,968\,287\,077\,939\,494\,302\,241\,726\,540\,072\,231\,903\,202\,754\,576 -$
 $882\,307\,278\,112\,845\,807\,987\,047\,557\,111\,648\,405\,788\,150\,830\,150\,838\,978\,882\,124\,235\,028\,214\,174\,354\,905 -$
 $940\,009\,933\,631\,595\,384\,404\,980\,812\,453\,494\,435\,311\,062\,400\,x^{457}y^{483} +$
 $476\,233\,567\,262\,046\,443\,032\,513\,446\,599\,215\,056\,813\,028\,247\,655\,143\,469\,679\,251\,756\,701\,427\,162\,459\,837\,041 -$
 $878\,353\,488\,530\,199\,396\,656\,774\,737\,715\,590\,126\,808\,998\,196\,455\,285\,677\,205\,702\,347\,415\,234\,293\,616\,620 -$
 $286\,655\,691\,850\,012\,499\,522\,760\,901\,202\,069\,014\,363\,494\,400\,x^{454}y^{486} +$
 $3\,047\,507\,882\,915\,619\,854\,268\,760\,873\,696\,598\,378\,757\,206\,218\,642\,838\,894\,226\,232\,040\,206\,747\,495\,552\,190 -$
 $461\,083\,571\,016\,606\,134\,231\,029\,695\,840\,668\,046\,871\,858\,204\,203\,857\,960\,000\,252\,638\,154\,241\,638\,546\,758 -$
 $402\,607\,267\,729\,052\,609\,916\,801\,769\,393\,138\,112\,798\,148\,499\,200\,x^{451}y^{489} +$
 $18\,768\,412\,777\,405\,852\,022\,403\,354\,198\,247\,016\,990\,750\,041\,373\,968\,553\,928\,155\,817\,010\,709\,337\,043\,360\,811 -$
 $222\,149\,226\,757\,073\,487\,204\,043\,721\,765\,571\,089\,138\,205\,502\,406\,271\,632\,219\,238\,152\,073\,371\,825\,708\,627 -$
 $253\,252\,724\,959\,650\,443\,359\,482\,679\,559\,586\,682\,896\,088\,448\,000\,x^{448}y^{492} +$
 $111\,239\,457\,474\,242\,309\,999\,761\,208\,995\,794\,173\,148\,611\,012\,924\,286\,628\,361\,933\,547\,950\,467\,307\,927\,738\,993 -$
 $577\,497\,821\,789\,023\,266\,486\,447\,508\,568\,514\,538\,036\,203\,387\,007\,547\,528\,591\,844\,808\,033\,196\,104\,088\,628 -$
 $548\,662\,758\,731\,117\,699\,416\,226\,437\,323\,408\,817\,751\,933\,209\,600\,x^{445}y^{495} +$
 $634\,494\,918\,691\,969\,960\,397\,212\,861\,005\,346\,278\,975\,917\,678\,800\,890\,884\,239\,601\,221\,079\,076\,571\,599\,439\,124 -$
 $627\,824\,986\,644\,564\,248\,718\,034\,249\,992\,570\,248\,653\,496\,864\,412\,714\,604\,897\,380\,345\,782\,777\,686\,636\,854 -$
 $399\,636\,269\,332\,484\,131\,368\,391\,925\,662\,093\,617\,822\,172\,000\,000\,x^{442}y^{498} +$
 $3\,482\,758\,773\,157\,429\,538\,072\,714\,283\,104\,748\,883\,113\,246\,587\,154\,668\,061\,399\,329\,223\,203\,600\,524\,015\,618 -$
 $202\,933\,514\,735\,961\,218\,262\,624\,056\,136\,721\,731\,189\,829\,483\,546\,640\,126\,406\,511\,406\,667\,032\,722\,958\,438 -$
 $670\,751\,797\,356\,822\,789\,426\,339\,038\,999\,973\,910\,472\,018\,643\,313\,920\,x^{439}y^{501} +$
 $18\,396\,330\,824\,114\,457\,668\,970\,548\,559\,750\,394\,170\,271\,825\,034\,020\,671\,228\,904\,810\,816\,470\,585\,219\,985\,306 -$
 $717\,896\,251\,316\,218\,274\,718\,510\,875\,432\,954\,544\,999\,074\,967\,702\,511\,766\,017\,417\,356\,312\,406\,151\,274\,230 -$
 $496\,861\,118\,467\,796\,404\,895\,734\,479\,636\,563\,516\,207\,497\,541\,765\,760\,x^{436}y^{504} +$
 $93\,505\,427\,343\,150\,379\,870\,074\,157\,820\,199\,250\,804\,433\,119\,317\,282\,350\,882\,206\,523\,057\,752\,870\,328\,717\,971 -$
 $631\,376\,542\,587\,911\,583\,164\,540\,086\,896\,008\,431\,726\,677\,442\,756\,167\,033\,347\,834\,548\,373\,287\,019\,442\,429 -$
 $269\,731\,242\,450\,927\,251\,249\,172\,810\,081\,802\,659\,240\,715\,157\,381\,120\,x^{433}y^{507} +$
 $457\,324\,058\,536\,295\,451\,000\,830\,868\,526\,337\,404\,028\,843\,298\,040\,419\,738\,871\,933\,547\,270\,155\,009\,568\,457\,449 -$
 $084\,449\,913\,045\,920\,838\,397\,586\,684\,951\,171\,840\,808\,040\,893\,808\,568\,510\,007\,477\,076\,353\,339\,781\,429\,633 -$
 $236\,542\,590\,741\,934\,382\,643\,601\,905\,231\,894\,386\,008\,482\,681\,550\,848\,x^{430}y^{510} +$
 $2\,152\,163\,821\,694\,260\,178\,970\,826\,496\,398\,130\,104\,219\,948\,029\,624\,631\,529\,255\,620\,314\,281\,397\,519\,209\,584 -$
 $356\,457\,297\,042\,570\,583\,601\,555\,560\,197\,864\,638\,643\,322\,784\,928\,302\,474\,857\,122\,098\,060\,053\,432\,109\,594 -$
 $860\,929\,660\,667\,195\,203\,432\,757\,961\,908\,070\,084\,157\,689\,393\,034\,278\,840\,x^{427}y^{513} +$
 $9\,744\,771\,679\,926\,897\,266\,069\,980\,023\,352\,768\,464\,338\,023\,225\,418\,331\,594\,395\,313\,679\,447\,266\,098\,661\,494 -$
 $585\,083\,301\,313\,316\,529\,216\,384\,363\,782\,422\,284\,206\,124\,386\,649\,506\,878\,314\,934\,451\,179\,314\,360\,073\,893 -$
 $379\,942\,367\,578\,965\,904\,872\,680\,841\,343\,261\,612\,065\,030\,088\,149\,617\,200\,x^{424}y^{516} +$
 $42\,451\,463\,723\,711\,024\,227\,708\,804\,889\,296\,051\,285\,503\,048\,095\,431\,141\,697\,144\,675\,512\,214\,197\,111\,704\,140 -$
 $358\,315\,222\,760\,409\,241\,092\,992\,472\,451\,715\,511\,824\,133\,010\,499\,623\,274\,107\,282\,783\,519\,855\,640\,725\,362 -$
 $531\,005\,841\,951\,899\,605\,678\,345\,043\,159\,156\,511\,572\,767\,111\,056\,409\,600\,x^{421}y^{519} +$

177 916 610 224 818 648 552 841 618 650 349 474 349 573 153 942 553 192 950 516 385 410 473 914 273 754 578 -
 846 787 737 968 095 565 816 224 311 998 374 502 583 761 164 919 281 511 889 847 275 604 659 608 689 564 -
 334 967 002 819 999 071 168 809 072 848 981 762 834 488 053 438 489 600 $x^{418} y^{522} +$
 717 331 447 689 299 233 251 392 415 680 561 769 674 927 535 569 935 858 945 365 640 047 398 650 876 564 142 -
 938 469 313 667 817 264 741 274 364 263 049 976 170 311 888 109 161 434 042 408 308 755 429 092 110 492 -
 218 727 261 047 478 355 501 331 523 996 461 734 691 227 305 611 870 336 $x^{415} y^{525} +$
 2 782 134 137 787 544 988 110 228 055 846 482 162 147 249 410 561 655 334 223 590 518 315 409 684 250 175 -
 604 216 327 112 101 138 339 424 854 540 518 348 927 059 960 498 365 688 066 728 166 746 368 160 759 153 -
 856 376 661 273 465 218 035 393 464 233 743 976 414 780 520 716 690 023 840 $x^{412} y^{528} +$
 10 379 223 983 810 719 469 634 886 761 222 351 506 163 164 413 964 557 361 277 956 262 956 950 385 398 047 -
 755 121 992 481 688 837 606 824 822 635 918 164 741 996 596 337 039 398 834 932 825 703 391 792 779 563 -
 282 153 428 999 018 938 180 564 185 845 006 782 876 372 614 567 207 061 120 $x^{409} y^{531} +$
 37 243 685 710 628 056 765 758 839 158 566 852 122 947 028 904 102 864 287 455 588 653 709 762 653 683 041 -
 596 687 016 773 113 358 015 985 761 106 611 646 447 291 746 170 810 875 395 021 582 385 897 022 388 815 -
 226 280 973 724 336 112 783 267 778 274 321 424 958 626 155 207 226 728 960 $x^{406} y^{534} +$
 128 532 277 968 224 082 692 757 965 138 471 563 646 227 521 866 024 138 474 009 852 928 284 825 992 083 523 -
 013 779 801 862 526 611 490 809 143 203 616 686 844 415 874 803 236 347 328 138 036 272 775 244 329 347 -
 874 233 299 769 082 798 834 578 297 510 641 624 405 270 834 359 616 945 280 $x^{403} y^{537} +$
 426 592 153 231 097 838 615 776 238 831 146 499 267 687 118 198 052 637 117 746 850 373 261 193 675 019 901 -
 850 980 556 419 166 679 827 739 606 560 654 700 335 205 785 964 689 239 373 783 242 740 692 224 416 330 -
 393 022 946 917 401 437 039 383 006 168 297 405 245 228 229 745 356 213 248 $x^{400} y^{540} +$
 1 361 514 991 229 125 579 199 679 381 653 078 726 938 859 624 565 685 519 632 318 214 658 888 656 091 366 -
 806 412 525 937 743 837 757 060 113 592 226 001 131 997 518 702 192 770 492 394 453 549 118 132 485 886 -
 066 643 003 869 502 960 530 925 291 189 621 157 408 416 361 962 581 654 668 800 $x^{397} y^{543} +$
 4 178 372 535 500 285 141 512 441 857 706 012 132 770 897 194 846 991 909 239 952 656 189 967 926 578 585 -
 655 850 874 152 128 224 809 639 740 177 568 404 798 814 922 371 070 069 066 376 108 870 574 741 149 144 -
 879 109 019 105 944 712 313 611 449 482 270 742 525 743 525 818 184 917 550 400 $x^{394} y^{546} +$
 12 329 110 789 131 618 405 448 028 035 495 264 994 992 741 772 184 457 936 633 821 625 189 637 263 990 902 -
 447 212 499 004 961 219 800 017 394 835 219 077 085 872 614 585 044 377 912 585 466 471 558 817 109 232 -
 583 508 447 678 116 261 444 694 196 269 185 109 035 241 387 010 443 884 067 200 $x^{391} y^{549} +$
 34 975 130 355 745 127 955 715 608 717 488 613 639 812 935 733 803 849 673 468 833 898 562 215 016 732 786 -
 116 062 615 368 362 408 463 648 878 569 660 589 767 043 721 121 361 193 515 202 154 951 434 227 519 782 -
 516 181 567 346 058 058 506 377 869 828 443 467 568 839 620 258 399 827 571 520 $x^{388} y^{552} +$
 95 378 710 143 803 592 288 527 544 354 711 647 387 129 973 237 237 376 601 973 515 616 838 753 456 999 261 -
 191 761 764 640 748 310 848 149 057 489 149 461 282 564 645 023 614 346 594 216 409 071 315 470 075 430 -
 184 572 505 631 597 677 076 458 375 279 733 786 752 712 751 728 048 199 625 216 $x^{385} y^{555} +$
 250 016 098 706 544 721 535 446 889 203 615 658 037 776 280 543 623 735 348 576 311 114 790 938 884 094 066 -
 024 745 221 377 247 741 140 662 865 871 999 957 523 778 104 830 245 139 747 223 979 507 861 509 377 235 -
 123 271 380 902 816 661 945 846 741 190 675 986 959 437 075 572 829 674 741 760 $x^{382} y^{558} +$
 629 893 606 367 194 780 023 923 374 228 124 790 795 658 215 960 711 999 456 947 408 244 385 941 196 261 078 -
 582 243 412 833 858 040 761 847 636 373 709 128 148 492 431 161 855 517 299 649 679 306 387 070 339 507 -
 219 767 500 820 086 203 828 829 423 991 776 544 711 264 539 472 496 029 240 320 $x^{379} y^{561} +$
 1 525 126 027 545 144 376 316 926 862 276 663 051 806 218 288 858 929 833 070 557 217 431 119 961 680 239 -
 586 351 448 700 987 536 130 813 763 073 614 440 033 662 645 951 578 615 741 400 435 036 945 093 781 862 -
 128 986 088 328 615 981 774 138 430 978 895 638 243 379 466 341 948 718 882 908 160 $x^{376} y^{564} +$
 3 548 448 419 564 829 875 544 839 579 426 271 390 686 077 564 004 852 867 990 154 884 116 805 712 789 161 -
 835 540 111 732 205 767 629 659 978 092 320 892 230 107 644 850 591 125 625 889 471 987 075 896 597 952 -
 407 234 171 574 531 715 523 782 571 217 470 146 573 044 661 735 878 945 485 824 000 $x^{373} y^{567} +$
 7 932 657 565 512 348 759 384 699 517 633 770 054 014 706 261 739 251 069 197 142 557 301 868 427 467 669 -
 635 599 075 471 851 290 387 898 486 404 157 382 457 540 574 446 918 283 408 479 969 498 566 663 727 829 -
 466 844 923 155 480 982 097 077 967 925 161 714 405 001 033 055 076 509 665 996 800 $x^{370} y^{570} +$
 17 037 185 189 398 382 245 000 368 936 725 118 554 390 971 905 003 085 826 360 419 515 539 402 158 558 798 -
 775 863 970 238 344 629 415 781 404 889 014 739 711 688 107 199 096 975 250 437 538 609 407 543 841 054 -
 158 594 462 350 680 285 562 960 850 368 977 202 111 876 144 014 689 008 364 416 000 $x^{367} y^{573} +$
 35 150 023 901 630 429 205 516 964 519 532 345 759 016 310 946 224 306 941 896 861 528 164 651 210 721 312 -

015 542 509 838 819 195 017 055 744 542 106 612 201 352 145 953 132 040 002 653 005 022 612 687 422 208 -
 585 844 508 714 996 865 039 306 351 564 693 578 797 703 078 687 618 837 780 100 800 $x^{364} y^{576} +$
 69 654 627 746 666 560 921 880 975 716 089 322 450 497 450 099 361 967 400 141 078 460 966 815 589 369 258 -
 126 179 997 493 281 492 967 487 449 828 699 556 366 155 740 411 810 689 020 266 476 611 665 563 013 452 -
 884 076 854 337 627 056 026 392 769 750 576 625 190 185 224 436 353 756 380 422 400 $x^{361} y^{579} +$
 132 561 375 928 068 019 022 791 564 444 099 311 719 248 202 102 148 727 180 836 212 898 381 267 697 750 563 -
 272 483 304 424 280 100 892 541 831 775 353 673 814 058 345 047 228 541 343 404 071 419 997 110 080 422 -
 411 987 676 399 869 788 781 844 687 054 307 604 294 023 642 638 660 572 193 740 800 $x^{358} y^{582} +$
 242 254 003 519 020 549 297 366 609 289 585 525 074 316 094 341 459 423 970 396 743 430 721 466 110 635 504 -
 588 343 961 950 011 426 174 303 220 192 359 443 479 347 765 353 940 388 381 186 535 591 788 698 513 774 -
 708 349 835 553 076 093 582 064 431 837 360 878 911 907 723 786 333 897 596 369 920 $x^{355} y^{585} +$
 425 063 904 413 645 172 457 830 387 647 085 044 294 934 597 403 969 352 258 742 016 823 194 182 565 475 931 -
 761 003 060 201 531 032 290 332 817 896 372 260 031 367 278 333 414 145 001 933 532 830 278 434 828 481 -
 202 072 161 185 399 111 936 065 086 493 158 698 035 687 588 380 297 412 467 609 600 $x^{352} y^{588} +$
 715 990 485 322 781 140 301 103 743 829 760 021 511 695 052 365 409 879 007 057 568 782 960 221 593 498 496 -
 384 958 108 123 869 072 811 549 555 637 345 517 960 628 268 346 648 191 984 439 163 113 103 104 371 882 -
 332 574 649 142 209 177 801 893 203 581 359 188 757 354 138 473 954 333 758 976 000 $x^{349} y^{591} +$
 1 157 626 709 912 717 332 655 046 170 184 340 745 161 285 786 110 334 807 325 043 465 886 872 056 674 264 -
 550 488 398 291 586 850 584 900 412 750 076 362 910 488 977 791 224 630 836 858 298 518 925 267 102 325 -
 651 437 880 836 167 155 561 795 852 774 810 969 409 860 591 069 640 100 031 792 768 000 $x^{346} y^{594} +$
 1 796 282 362 109 446 992 134 258 202 795 876 838 140 149 864 622 826 088 290 580 073 185 020 683 187 368 -
 135 539 072 521 803 418 071 400 166 012 127 274 894 763 726 160 801 078 632 460 370 707 989 455 671 736 -
 630 736 339 542 497 385 258 954 791 250 117 563 181 964 925 376 669 843 877 908 608 000 $x^{343} y^{597} +$
 2 674 606 777 942 325 987 423 176 152 873 743 000 721 385 558 116 400 833 627 880 062 020 101 669 461 536 -
 611 403 130 039 611 690 227 233 512 279 213 505 768 303 101 733 167 482 464 241 551 009 573 030 289 236 -
 547 443 932 867 472 645 251 917 023 558 490 703 799 378 693 477 901 677 560 565 957 120 $x^{340} y^{600} +$
 3 820 823 427 111 068 785 253 545 385 677 107 154 444 843 020 818 017 206 845 117 849 450 219 835 264 134 -
 756 805 593 771 368 310 540 288 503 731 542 555 758 401 292 696 824 833 095 113 789 376 311 550 778 161 -
 962 817 486 579 646 338 454 648 996 202 937 151 211 980 770 943 706 395 514 794 188 800 $x^{337} y^{603} +$
 5 235 956 174 667 842 984 121 273 034 787 466 083 136 416 679 090 329 899 784 846 832 071 431 451 977 978 -
 395 108 828 528 774 641 538 249 554 617 258 701 188 276 777 474 981 616 910 908 786 576 332 662 659 401 -
 169 062 922 141 098 375 134 908 705 499 204 300 420 951 142 748 943 472 955 218 534 400 $x^{334} y^{606} +$
 6 881 850 135 434 773 249 025 350 834 684 267 744 004 059 241 751 502 511 526 676 352 814 924 626 656 000 -
 158 212 528 900 352 579 231 373 788 782 269 296 602 187 662 152 489 162 987 777 629 256 152 741 231 717 -
 872 653 275 547 856 773 088 161 020 734 506 166 410 562 436 052 217 204 586 407 155 200 $x^{331} y^{609} +$
 8 673 823 128 938 311 490 142 131 727 300 048 561 750 189 545 509 509 408 860 885 701 070 345 125 711 822 -
 698 112 568 599 424 983 141 683 370 352 656 700 840 250 583 686 175 342 640 265 869 308 885 647 122 803 -
 819 210 347 024 439 372 182 218 489 557 884 324 674 813 492 201 156 015 098 858 982 400 $x^{328} y^{612} +$
 10 481 797 954 246 703 334 062 453 870 304 273 444 514 774 383 391 678 703 766 712 329 557 392 859 706 786 -
 403 943 218 805 635 164 612 623 144 032 941 497 829 664 854 428 183 137 907 008 050 456 931 547 806 388 -
 056 453 217 077 686 264 658 474 952 269 008 819 575 339 744 741 133 926 480 916 848 640 $x^{325} y^{615} +$
 12 142 337 869 419 646 978 412 701 187 102 682 774 515 421 566 197 521 590 514 617 638 506 820 482 695 849 -
 015 968 143 293 385 221 106 437 916 276 219 585 976 771 185 657 188 654 709 816 909 948 227 269 525 412 -
 596 991 750 191 250 982 631 427 388 889 126 698 058 184 242 657 128 280 009 902 182 400 $x^{322} y^{618} +$
 13 481 221 489 360 228 314 999 710 345 741 002 112 996 942 651 107 854 499 114 856 569 897 405 264 787 303 -
 636 004 931 855 113 538 736 515 776 265 160 133 434 176 556 065 121 682 200 349 236 555 432 138 140 518 -
 616 635 854 811 440 212 962 369 339 340 706 424 166 149 899 926 501 375 200 936 182 400 $x^{319} y^{621} +$
 14 342 777 961 042 874 472 331 531 659 161 499 812 736 847 167 532 277 859 963 966 209 285 488 297 615 958 -
 018 924 095 749 875 748 207 156 498 475 527 302 331 712 082 226 171 004 574 328 296 876 201 523 369 171 -
 021 588 726 028 322 957 855 368 135 861 540 370 155 657 153 307 545 594 037 308 127 200 $x^{316} y^{624} +$
 14 619 369 917 195 533 495 939 025 926 262 080 526 248 048 985 615 691 336 951 975 784 228 813 480 383 658 -
 764 763 553 310 416 544 670 557 497 392 962 948 625 879 987 141 960 389 938 585 632 235 303 951 851 779 -
 424 383 358 231 867 515 839 218 331 696 927 839 250 281 341 428 403 881 027 995 278 720 $x^{313} y^{627} +$
 14 273 389 730 737 992 381 945 723 213 903 422 274 363 468 506 592 057 928 901 331 276 395 246 883 357 623 -
 710 763 791 844 203 974 721 726 022 027 631 699 604 707 385 154 875 524 302 392 353 102 005 167 767 858 -

594 876 820 832 724 418 518 715 067 736 237 857 539 050 427 163 234 247 420 166 887 936 $x^{310} y^{630} +$
 13 345 592 305 212 827 269 225 316 208 859 796 600 129 649 286 814 825 149 040 567 761 828 634 491 288 575 -
 943 724 241 308 389 199 616 012 577 009 209 220 112 115 148 826 888 444 368 847 598 139 750 606 301 925 -
 181 962 813 458 522 766 968 626 966 753 896 179 135 108 534 199 529 433 892 451 359 360 $x^{307} y^{633} +$
 11 947 234 357 615 338 260 058 486 703 134 175 981 709 023 742 871 738 285 985 243 975 695 116 333 098 302 -
 300 526 112 619 391 209 192 998 054 503 821 743 660 128 832 934 274 284 326 568 589 321 263 544 414 099 -
 607 627 121 900 231 071 369 539 246 296 004 687 734 768 281 233 718 741 187 783 045 120 $x^{304} y^{636} +$
 10 238 104 445 779 604 560 006 648 849 323 676 187 953 488 009 743 897 343 622 455 499 215 957 036 900 791 -
 770 494 569 200 134 248 483 253 251 991 490 623 589 862 203 905 727 261 813 826 927 481 234 317 739 701 -
 227 153 456 522 791 376 506 257 532 364 149 590 682 021 489 526 163 332 120 838 530 560 $x^{301} y^{639} +$
 8 396 445 044 393 604 389 279 659 317 639 289 636 152 131 302 113 930 273 126 443 171 391 234 101 980 280 -
 855 480 627 091 595 737 620 598 127 527 569 108 840 998 443 565 543 826 067 303 984 869 441 857 356 669 -
 622 824 613 891 394 934 127 184 213 592 204 300 150 772 011 347 959 108 169 618 125 200 $x^{298} y^{642} +$
 6 588 602 494 411 306 827 085 358 514 415 497 336 944 560 581 125 972 957 961 867 826 872 825 680 492 992 -
 707 016 498 316 605 506 577 427 281 377 870 091 040 692 856 965 242 949 791 666 821 965 042 889 020 937 -
 272 334 894 787 725 701 740 299 212 783 396 840 909 724 262 556 696 487 638 853 370 240 $x^{295} y^{645} +$
 4 945 480 064 662 554 645 559 134 685 907 414 957 911 529 365 978 432 942 503 946 971 463 448 953 799 482 -
 650 770 485 133 880 516 691 860 930 154 526 352 456 323 698 381 784 083 851 045 528 017 350 467 739 801 -
 499 249 494 184 785 564 494 449 267 733 438 824 999 587 536 873 279 062 682 335 956 800 $x^{292} y^{648} +$
 3 550 039 937 705 652 454 177 809 938 090 870 980 757 852 164 323 130 914 129 913 412 184 046 564 134 677 -
 404 403 340 140 088 294 327 314 934 442 312 352 424 771 817 123 138 066 327 023 370 508 414 882 826 622 -
 954 060 111 259 474 894 486 337 023 175 148 136 505 135 503 100 389 033 615 524 523 520 $x^{289} y^{651} +$
 2 436 446 770 872 985 131 825 906 798 038 246 373 675 360 860 804 326 046 888 986 178 334 044 448 616 532 -
 535 861 945 637 546 858 375 191 122 706 830 670 237 084 982 683 614 935 828 230 194 470 667 200 624 675 -
 223 210 671 537 059 646 090 723 781 000 633 287 429 939 569 654 685 661 544 194 242 560 $x^{286} y^{654} +$
 1 598 327 011 470 513 276 781 158 420 331 627 038 855 184 021 666 093 232 732 911 676 707 518 603 456 477 -
 013 223 932 617 924 243 897 387 225 349 838 750 676 369 397 547 680 409 094 965 813 563 570 050 385 349 -
 178 300 584 645 464 424 986 154 282 236 663 495 346 893 891 099 701 454 080 759 064 320 $x^{283} y^{657} +$
 1 001 941 224 863 879 765 165 386 840 037 301 515 565 739 502 630 532 149 432 389 376 007 031 526 734 086 -
 918 767 235 607 765 847 295 166 975 794 458 625 310 712 522 162 460 559 465 565 266 886 296 853 642 824 -
 701 553 329 690 516 544 345 809 754 717 873 787 979 834 255 646 551 911 609 027 332 608 $x^{280} y^{660} +$
 600 020 773 124 161 016 045 503 967 200 651 903 969 947 571 261 802 164 395 281 885 856 855 111 551 736 894 -
 149 645 153 404 975 186 150 975 574 085 120 784 187 550 418 946 984 646 582 623 910 158 582 748 153 666 -
 346 829 278 905 558 199 103 112 852 695 484 431 036 146 345 666 504 785 610 045 440 $x^{277} y^{663} +$
 343 173 595 020 719 563 198 822 222 647 051 412 984 740 390 063 389 975 124 931 751 739 608 407 804 412 342 -
 988 331 945 267 816 236 766 125 850 285 912 792 405 164 625 601 641 457 965 045 076 935 744 105 003 156 -
 312 809 080 236 880 478 178 472 877 855 773 448 118 189 953 569 741 391 048 729 600 $x^{274} y^{666} +$
 187 394 806 699 366 227 212 656 059 456 562 882 168 673 665 874 989 294 699 023 555 837 513 781 676 850 321 -
 727 329 857 212 269 373 035 916 263 740 976 037 316 460 484 480 913 117 628 581 621 461 044 423 492 447 -
 310 717 168 775 101 420 409 906 414 801 989 605 816 820 884 092 336 322 808 492 800 $x^{271} y^{669} +$
 97 671 144 587 521 637 642 778 279 169 075 686 548 834 977 325 625 122 218 673 290 805 650 998 679 807 069 -
 505 015 851 218 773 298 311 861 947 657 758 107 231 604 520 969 319 572 598 035 821 280 908 566 026 138 -
 197 419 385 817 332 622 905 994 000 187 502 155 957 639 436 961 370 745 434 392 800 $x^{268} y^{672} +$
 48 574 151 450 566 136 667 496 617 067 320 476 153 080 489 835 930 417 350 306 063 388 185 265 266 289 662 -
 063 416 763 192 233 818 763 727 158 048 406 449 522 880 203 446 246 879 863 932 571 043 594 902 784 351 -
 640 000 289 469 217 620 456 535 104 103 172 486 605 233 560 122 824 367 226 187 904 $x^{265} y^{675} +$
 23 042 823 875 416 271 138 477 097 057 137 687 686 414 366 168 871 288 952 962 067 149 362 578 740 363 540 -
 944 104 328 020 268 683 583 092 251 290 353 017 176 412 441 457 459 353 851 064 111 725 460 187 775 484 -
 160 931 620 265 560 698 556 535 834 034 961 972 449 395 686 077 312 213 887 733 760 $x^{262} y^{678} +$
 10 423 535 146 172 232 913 127 066 890 153 544 079 179 406 649 783 785 790 987 425 545 521 485 161 214 098 -
 145 497 619 501 463 230 240 419 350 644 128 081 316 187 639 727 037 329 137 821 245 631 426 426 035 457 -
 975 680 770 890 208 666 310 794 473 397 338 847 211 003 582 235 061 447 719 694 080 $x^{259} y^{681} +$
 4 494 655 761 319 576 622 787 772 877 753 186 345 753 609 845 958 911 701 895 372 041 145 885 448 703 620 -
 736 279 428 871 538 147 745 840 601 040 660 581 837 927 033 544 631 217 243 396 133 244 938 872 996 981 -
 857 242 318 201 135 599 338 897 054 073 483 509 460 738 870 301 099 278 163 184 640 $x^{256} y^{684} +$

1 846 838 249 267 559 478 013 056 831 286 338 194 868 238 302 475 926 558 665 097 689 805 319 384 146 892 -
 676 872 981 899 866 276 594 431 137 822 980 800 107 046 331 703 048 978 914 374 355 805 139 781 364 539 -
 063 659 481 522 128 765 546 774 800 019 770 467 813 946 867 437 929 720 480 517 120 $x^{253} y^{687} +$
 722 864 471 804 653 634 149 087 306 408 432 678 817 668 511 937 467 160 346 717 717 977 535 512 959 267 231 -
 019 238 206 029 365 211 481 692 892 914 424 452 696 268 884 640 231 106 874 589 560 649 482 671 609 686 -
 409 617 904 130 840 610 678 034 603 832 861 023 792 431 355 571 852 139 209 472 $x^{250} y^{690} +$
 269 414 227 835 621 147 921 538 224 505 844 068 222 999 339 688 068 627 528 525 345 909 684 095 247 466 119 -
 933 055 076 221 722 884 056 578 842 187 370 876 945 025 809 124 462 120 443 036 673 164 236 886 886 141 -
 480 733 813 481 872 571 632 132 849 676 414 765 233 393 577 577 772 632 198 400 $x^{247} y^{693} +$
 95 577 385 049 208 284 845 094 224 642 996 218 117 815 604 381 627 744 174 354 396 598 795 338 143 783 060 -
 274 649 276 142 439 468 734 845 007 085 200 219 478 683 045 828 033 761 941 627 490 788 166 942 096 521 -
 060 465 638 090 912 393 291 756 869 607 216 000 130 405 125 619 593 655 542 400 $x^{244} y^{696} +$
 32 261 995 085 477 614 236 618 408 751 120 538 654 712 635 449 079 835 833 762 407 403 953 099 097 770 197 -
 365 668 429 803 789 987 788 260 299 094 970 447 378 174 628 295 907 450 864 150 069 531 902 031 338 642 -
 331 993 256 346 439 370 413 839 668 189 650 204 030 080 316 245 437 266 227 200 $x^{241} y^{699} +$
 10 357 482 848 975 491 714 658 368 599 712 836 710 007 747 323 361 460 403 512 893 482 001 018 213 617 577 -
 145 199 426 656 531 446 520 104 499 999 955 399 896 120 271 253 367 105 674 606 680 950 267 784 323 840 -
 896 628 614 020 819 396 952 384 060 935 359 752 138 063 052 153 196 907 878 400 $x^{238} y^{702} +$
 3 161 290 561 605 221 754 217 595 257 213 832 014 074 077 178 287 221 257 309 545 432 992 729 562 635 337 -
 465 382 842 231 036 878 774 853 249 498 881 987 163 221 895 996 087 785 904 327 310 587 975 201 935 134 -
 595 001 727 164 759 352 898 736 244 679 794 746 265 603 065 588 725 970 925 120 $x^{235} y^{705} +$
 916 931 029 691 297 761 050 870 779 551 403 972 646 813 489 913 105 152 552 340 120 345 789 222 561 085 140 -
 423 212 837 953 031 404 171 384 226 168 018 240 893 620 235 136 528 789 712 922 720 928 154 108 058 793 -
 918 875 963 645 436 404 515 702 787 270 770 651 345 017 069 975 041 424 000 $x^{232} y^{708} +$
 252 627 295 648 631 657 063 669 253 389 173 775 170 984 808 887 776 212 462 280 482 582 413 672 064 323 397 -
 247 576 477 383 127 380 191 503 364 087 442 066 251 959 357 009 335 938 977 971 404 987 486 497 817 984 -
 963 116 346 733 341 524 334 794 464 038 351 208 148 495 318 278 895 974 400 $x^{229} y^{711} +$
 66 084 363 482 650 414 938 210 300 597 826 646 255 276 089 979 240 132 885 885 353 767 793 419 664 578 558 -
 199 741 010 764 760 422 011 606 904 381 294 420 037 152 267 317 549 479 088 488 853 389 621 811 878 201 -
 297 436 798 668 950 816 983 963 640 691 525 628 014 560 007 911 302 835 200 $x^{226} y^{714} +$
 16 405 499 354 636 524 673 631 953 097 918 163 494 383 887 392 215 578 122 706 227 909 197 521 727 259 029 -
 243 598 093 466 007 277 773 368 815 160 892 171 027 617 012 231 095 012 136 215 957 636 205 245 265 110 -
 019 726 209 027 546 112 120 893 986 293 059 637 088 854 443 610 206 192 000 $x^{223} y^{717} +$
 3 863 169 122 710 978 996 046 083 186 750 132 884 095 402 482 681 989 255 037 914 790 842 578 240 635 199 -
 156 371 286 728 319 428 807 504 668 925 745 005 422 664 570 855 005 220 592 712 087 462 916 207 344 328 -
 313 873 564 196 784 430 510 091 189 389 540 773 376 958 258 751 197 986 400 $x^{220} y^{720} +$
 862 474 449 032 889 579 615 176 577 096 888 645 952 798 554 506 276 989 787 538 604 561 969 265 659 767 344 -
 439 847 202 956 653 078 929 285 207 434 714 475 976 890 943 190 346 986 589 314 404 323 638 457 455 195 -
 051 817 088 325 779 546 023 772 454 424 390 687 788 484 542 072 944 000 $x^{217} y^{723} +$
 182 463 069 405 637 050 757 255 080 509 363 260 939 985 596 145 369 234 471 403 962 275 404 503 868 344 558 -
 640 999 225 768 237 314 609 933 175 859 944 237 444 410 042 213 510 095 118 786 767 689 911 708 985 702 -
 108 409 742 427 904 461 976 550 758 027 408 357 358 803 085 473 113 600 $x^{214} y^{726} +$
 36 559 553 454 582 559 098 357 283 591 760 506 727 331 307 309 849 286 156 518 715 344 005 487 304 509 429 -
 074 588 219 861 191 771 069 662 833 344 023 148 407 050 870 534 426 829 755 002 132 644 678 704 476 352 -
 819 065 414 650 826 987 086 969 694 226 965 177 844 629 840 755 260 800 $x^{211} y^{729} +$
 6 934 059 876 666 219 527 528 716 829 823 652 050 419 955 895 884 946 186 090 277 321 572 100 453 045 907 -
 732 465 329 882 089 777 161 088 761 815 078 356 462 942 273 971 107 237 398 025 295 232 101 039 815 373 -
 770 594 274 150 703 329 577 214 971 841 757 168 422 467 724 721 945 600 $x^{208} y^{732} +$
 1 244 202 591 766 087 284 816 923 526 272 650 571 129 286 475 313 973 217 757 358 255 939 964 148 619 485 -
 999 596 140 043 053 675 730 609 769 140 415 085 153 445 032 965 212 173 795 646 612 716 064 974 963 287 -
 919 318 758 312 008 889 716 468 212 497 114 123 350 861 734 270 435 840 $x^{205} y^{735} +$
 211 086 029 545 197 295 140 070 550 860 662 946 186 418 088 721 831 631 097 508 669 166 460 989 368 130 596 -
 058 248 998 580 722 601 606 505 573 224 574 555 992 222 553 763 881 707 837 007 823 964 075 818 504 475 -
 065 205 799 067 297 568 587 111 229 996 443 575 190 426 068 827 200 $x^{202} y^{738} +$
 33 840 169 872 160 252 902 667 608 985 899 326 474 244 137 864 282 747 780 356 130 536 027 567 973 597 209 -

741 250 836 877 265 477 262 424 072 716 051 069 143 749 055 660 582 099 886 688 744 594 948 925 456 689 -
 220 009 456 362 933 974 204 533 734 288 842 140 503 706 528 720 000 $x^{199} y^{741} +$
 5 123 200 583 464 255 729 173 317 022 985 650 935 895 347 494 610 127 122 271 297 108 616 844 326 490 591 -
 976 014 815 346 576 350 100 459 860 386 006 315 873 397 650 373 053 858 394 030 263 270 508 270 475 342 -
 609 402 325 700 825 360 450 449 820 721 077 568 992 684 036 440 000 $x^{196} y^{744} +$
 731 994 903 503 647 547 130 890 565 667 989 433 791 607 334 245 334 406 865 215 882 001 000 978 123 178 175 -
 794 789 665 825 881 829 737 309 922 114 811 092 250 396 617 559 394 408 421 677 973 859 210 448 573 631 -
 079 927 485 638 107 031 892 809 158 365 950 977 631 910 848 000 $x^{193} y^{747} +$
 98 638 229 949 820 718 386 023 729 951 351 723 031 095 512 984 087 948 044 947 601 906 284 202 996 013 133 -
 780 489 274 452 467 384 552 337 765 602 639 825 213 009 951 229 164 940 953 745 164 391 162 832 068 265 -
 589 171 726 057 933 080 676 202 847 536 625 760 708 227 608 576 $x^{190} y^{750} +$
 12 527 250 385 932 743 052 617 270 439 071 199 884 162 028 747 004 342 025 750 768 375 957 919 672 421 575 -
 887 762 326 216 249 872 328 386 597 481 199 962 892 540 923 204 650 838 290 142 167 315 690 504 109 541 -
 085 603 443 086 065 060 775 699 891 122 938 828 799 082 252 800 $x^{187} y^{753} +$
 1 498 414 375 876 165 618 185 376 213 761 898 121 238 550 504 484 141 241 741 376 136 238 439 730 873 763 -
 841 641 230 614 498 528 798 883 143 872 756 890 996 483 265 268 490 747 131 038 466 913 182 430 190 515 -
 609 290 767 016 150 216 239 939 516 728 313 519 408 352 742 400 $x^{184} y^{756} +$
 168 676 801 703 733 920 263 519 376 110 299 861 924 727 935 106 687 611 589 348 776 309 450 500 124 495 964 -
 218 383 326 515 924 827 094 389 942 650 896 893 496 268 757 428 003 463 623 549 728 268 508 768 083 965 -
 457 311 044 841 323 222 992 180 410 690 705 192 640 819 200 $x^{181} y^{759} +$
 17 856 495 771 859 747 706 769 336 701 488 069 365 289 505 660 114 933 492 258 515 401 354 425 449 640 513 -
 447 065 040 517 070 255 419 756 529 727 825 849 618 097 996 783 833 139 588 541 603 540 332 882 415 824 -
 512 225 472 054 144 472 416 562 612 373 556 809 456 486 400 $x^{178} y^{762} +$
 1 776 285 730 856 900 587 243 822 985 487 635 714 546 550 594 385 932 885 874 315 758 976 589 344 827 622 -
 892 960 312 112 674 816 235 030 068 254 507 883 584 244 599 217 837 438 427 728 251 979 668 246 611 613 -
 727 382 552 140 270 469 028 231 409 051 802 038 502 320 640 $x^{175} y^{765} +$
 165 901 709 271 002 542 573 447 833 196 406 577 804 640 481 346 442 072 113 416 856 995 086 123 512 833 646 -
 695 713 955 613 276 950 565 866 300 517 200 495 424 476 441 507 744 687 643 131 554 985 637 006 251 461 -
 219 057 926 008 841 834 667 283 072 091 790 275 425 400 $x^{172} y^{768} +$
 14 535 932 018 177 705 490 259 771 651 089 970 060 362 478 107 650 173 452 156 380 225 767 786 467 462 067 -
 726 341 131 282 127 018 308 677 888 481 159 570 961 847 704 968 963 245 651 569 003 492 446 317 865 561 -
 309 310 149 397 724 773 937 297 375 533 121 931 210 400 $x^{169} y^{771} +$
 1 193 734 024 987 379 849 476 073 556 417 920 985 859 525 062 112 504 155 623 197 746 527 514 249 412 989 -
 246 673 591 844 927 436 776 860 787 376 545 074 078 540 389 501 957 327 746 448 301 639 616 467 166 434 -
 737 502 847 193 584 832 175 529 526 481 805 372 371 200 $x^{166} y^{774} +$
 91 801 335 123 789 849 230 432 181 152 378 373 270 460 768 682 715 605 532 918 759 693 560 748 723 583 474 -
 474 229 712 890 148 749 491 226 643 441 905 239 292 573 323 175 202 355 311 215 191 900 655 019 098 961 -
 431 395 628 759 724 991 588 554 765 610 729 843 200 $x^{163} y^{777} +$
 6 604 741 461 246 555 314 149 301 984 032 643 783 120 534 021 890 489 718 570 092 908 721 092 367 032 277 -
 251 708 922 725 184 123 028 140 064 155 021 171 824 620 032 120 069 103 968 481 197 804 066 394 829 447 -
 008 796 126 886 261 072 101 328 957 328 601 999 360 $x^{160} y^{780} +$
 444 120 125 643 617 129 554 265 862 237 784 597 263 579 367 650 399 587 157 738 109 319 799 680 572 081 414 -
 266 570 107 183 693 906 875 955 014 060 971 050 227 623 487 276 704 415 088 574 121 564 887 553 500 873 -
 823 591 574 261 298 909 871 775 848 854 374 400 $x^{157} y^{783} +$
 27 882 911 767 312 307 713 096 922 025 522 229 739 402 163 134 929 277 710 635 372 808 267 811 427 354 951 -
 535 548 564 318 940 464 586 076 824 110 252 068 202 483 661 374 152 990 143 102 291 302 818 451 801 604 -
 240 915 037 970 134 335 157 046 660 404 467 200 $x^{154} y^{786} +$
 1 632 698 140 007 385 922 612 667 299 163 541 362 387 303 533 992 864 896 727 846 161 271 317 777 373 709 -
 715 774 832 462 472 192 480 191 906 403 826 729 943 492 173 569 387 504 947 137 047 572 273 568 746 493 -
 937 179 052 503 123 158 931 282 584 723 801 600 $x^{151} y^{789} +$
 89 067 980 090 620 011 844 175 245 301 065 150 163 039 463 942 758 088 602 939 113 124 627 320 639 341 630 -
 282 962 321 436 146 017 509 913 233 862 476 975 995 598 197 346 786 715 809 163 673 981 840 372 817 126 -
 366 432 099 485 578 279 896 735 584 352 000 $x^{148} y^{792} +$
 4 521 501 485 803 055 312 978 054 499 028 246 717 804 834 893 928 917 721 526 841 131 656 577 730 082 322 -
 747 685 768 463 429 358 454 978 624 468 156 696 376 893 311 727 821 422 288 937 689 443 099 798 525 551 -

$324\,926\,937\,242\,163\,943\,154\,005\,758\,054\,400\,x^{145}y^{795} +$
 $213\,336\,377\,398\,832\,014\,996\,198\,627\,015\,552\,161\,677\,094\,070\,897\,386\,206\,979\,522\,400\,817\,856\,929\,054\,560\,926 -$
 $649\,876\,567\,680\,686\,821\,109\,752\,990\,338\,888\,571\,191\,816\,902\,834\,144\,660\,396\,275\,637\,373\,228\,329\,438\,767 -$
 $291\,532\,303\,790\,899\,540\,285\,087\,232\,000\,x^{142}y^{798} +$
 $9\,343\,747\,923\,967\,350\,645\,790\,766\,038\,927\,466\,345\,319\,740\,316\,016\,827\,042\,857\,248\,941\,829\,526\,623\,111\,574 -$
 $196\,076\,172\,739\,714\,128\,102\,406\,541\,122\,061\,348\,527\,932\,497\,913\,049\,633\,848\,190\,325\,384\,976\,325\,563\,369 -$
 $940\,696\,360\,012\,591\,467\,129\,308\,128\,000\,x^{139}y^{801} +$
 $379\,384\,507\,400\,346\,918\,247\,331\,785\,462\,071\,300\,542\,740\,631\,856\,715\,718\,897\,214\,668\,502\,276\,877\,556\,153\,571 -$
 $224\,481\,439\,926\,271\,199\,282\,637\,840\,715\,715\,182\,024\,258\,740\,675\,065\,845\,696\,124\,929\,799\,265\,115\,457\,284 -$
 $985\,535\,862\,290\,240\,002\,295\,744\,000\,x^{136}y^{804} +$
 $14\,260\,757\,580\,006\,677\,193\,269\,731\,699\,351\,560\,616\,904\,112\,841\,974\,252\,046\,740\,018\,288\,774\,882\,589\,386\,912 -$
 $203\,048\,700\,702\,241\,234\,310\,278\,103\,250\,597\,507\,791\,163\,112\,657\,461\,908\,980\,579\,106\,607\,006\,980\,445\,457 -$
 $926\,860\,376\,345\,366\,495\,051\,264\,000\,x^{133}y^{807} +$
 $495\,546\,657\,216\,874\,827\,084\,504\,293\,579\,486\,850\,473\,704\,367\,940\,408\,455\,392\,759\,218\,130\,220\,166\,520\,060\,598 -$
 $404\,267\,826\,165\,406\,475\,082\,808\,522\,129\,225\,858\,403\,554\,094\,227\,174\,076\,471\,061\,059\,402\,336\,446\,322\,428 -$
 $170\,594\,722\,434\,918\,780\,057\,600\,x^{130}y^{810} +$
 $15\,894\,619\,692\,147\,119\,055\,594\,796\,286\,217\,761\,879\,573\,894\,207\,618\,231\,072\,638\,624\,607\,737\,494\,785\,778\,014 -$
 $370\,778\,393\,625\,331\,471\,316\,612\,373\,926\,046\,173\,816\,932\,146\,388\,392\,850\,709\,938\,763\,576\,633\,635\,667\,993 -$
 $535\,266\,169\,704\,941\,241\,104\,000\,x^{127}y^{813} +$
 $469\,842\,430\,851\,433\,885\,278\,903\,491\,667\,192\,443\,906\,389\,800\,776\,622\,724\,110\,936\,452\,097\,904\,402\,777\,734\,715 -$
 $756\,026\,629\,420\,871\,920\,444\,717\,152\,666\,089\,962\,115\,605\,737\,891\,343\,034\,286\,222\,382\,987\,017\,566\,978\,626 -$
 $059\,322\,878\,233\,176\,604\,000\,x^{124}y^{816} +$
 $12\,778\,197\,228\,432\,434\,729\,877\,005\,318\,628\,866\,516\,052\,431\,955\,627\,647\,499\,815\,154\,457\,922\,099\,794\,928\,219 -$
 $603\,643\,467\,816\,898\,315\,778\,182\,198\,566\,784\,810\,663\,890\,828\,194\,242\,552\,145\,609\,118\,701\,871\,707\,016\,170 -$
 $418\,186\,304\,557\,506\,992\,000\,x^{121}y^{819} +$
 $319\,186\,360\,515\,025\,407\,124\,750\,273\,424\,679\,862\,293\,171\,642\,860\,027\,528\,838\,460\,551\,433\,142\,906\,065\,482\,463 -$
 $378\,937\,073\,569\,824\,568\,374\,349\,067\,135\,855\,377\,558\,740\,753\,849\,908\,530\,877\,407\,184\,066\,892\,156\,745\,922 -$
 $848\,322\,926\,251\,584\,000\,x^{118}y^{822} +$
 $7\,309\,357\,010\,075\,812\,154\,152\,394\,387\,864\,504\,508\,946\,276\,649\,214\,784\,382\,623\,644\,396\,885\,485\,302\,474\,306 -$
 $212\,087\,553\,732\,929\,181\,434\,845\,108\,833\,375\,260\,206\,538\,576\,460\,041\,475\,066\,745\,492\,973\,936\,342\,130\,245 -$
 $049\,788\,030\,863\,345\,280\,x^{115}y^{825} +$
 $153\,156\,136\,766\,620\,199\,179\,284\,994\,537\,127\,116\,991\,875\,844\,465\,044\,674\,412\,058\,006\,446\,132\,639\,133\,736\,051 -$
 $122\,891\,383\,248\,555\,116\,948\,305\,525\,799\,512\,185\,569\,496\,236\,957\,838\,123\,700\,052\,717\,041\,490\,519\,944\,643 -$
 $840\,670\,302\,361\,600\,x^{112}y^{828} +$
 $2\,930\,383\,295\,574\,825\,879\,844\,639\,344\,521\,565\,815\,818\,596\,029\,670\,852\,545\,139\,636\,961\,210\,782\,132\,507\,532 -$
 $108\,093\,156\,062\,541\,337\,668\,797\,292\,425\,180\,562\,961\,006\,230\,379\,695\,361\,827\,258\,184\,099\,895\,009\,266\,174 -$
 $661\,036\,634\,252\,800\,x^{109}y^{831} +$
 $51\,087\,431\,661\,087\,691\,545\,293\,090\,907\,042\,706\,233\,965\,180\,335\,519\,995\,573\,450\,560\,782\,615\,131\,233\,494\,726 -$
 $437\,498\,912\,974\,866\,282\,465\,256\,949\,491\,352\,720\,551\,404\,352\,517\,500\,314\,033\,365\,359\,646\,500\,033\,060\,011 -$
 $021\,003\,322\,400\,x^{106}y^{834} +$
 $809\,681\,748\,079\,252\,305\,938\,552\,947\,942\,602\,535\,765\,557\,948\,491\,842\,769\,740\,154\,947\,682\,921\,513\,601\,943\,934 -$
 $121\,658\,252\,556\,407\,797\,747\,398\,164\,391\,978\,029\,945\,182\,607\,266\,795\,728\,648\,092\,196\,817\,142\,299\,609\,707 -$
 $169\,072\,000\,x^{103}y^{837} +$
 $11\,637\,986\,288\,903\,822\,196\,519\,977\,340\,305\,942\,859\,148\,287\,824\,076\,749\,515\,722\,599\,708\,578\,935\,130\,821\,799 -$
 $729\,134\,891\,012\,254\,527\,982\,255\,972\,898\,930\,757\,848\,217\,779\,510\,742\,192\,588\,117\,626\,492\,294\,403\,947\,321 -$
 $465\,211\,200\,x^{100}y^{840} +$
 $151\,318\,990\,937\,353\,752\,867\,486\,389\,440\,641\,430\,402\,272\,953\,420\,290\,321\,954\,220\,712\,365\,233\,587\,839\,655\,222 -$
 $841\,658\,290\,621\,857\,397\,047\,370\,889\,302\,006\,102\,206\,848\,501\,996\,893\,150\,094\,242\,537\,425\,531\,119\,901\,361 -$
 $190\,400\,x^{97}y^{843} +$
 $1\,774\,926\,924\,940\,790\,599\,274\,347\,359\,941\,810\,717\,198\,198\,638\,626\,457\,071\,544\,269\,220\,317\,486\,766\,317\,371 -$
 $264\,249\,947\,266\,189\,507\,004\,741\,466\,912\,997\,409\,937\,145\,709\,187\,798\,757\,118\,888\,221\,840\,200\,346\,181\,097 -$
 $318\,400\,x^{94}y^{846} +$
 $18\,727\,600\,708\,741\,726\,826\,584\,237\,258\,165\,898\,645\,593\,715\,559\,990\,302\,798\,866\,363\,653\,982\,503\,588\,011\,303 -$
 $479\,768\,267\,127\,597\,907\,683\,685\,466\,140\,842\,275\,106\,434\,649\,365\,985\,286\,006\,252\,488\,114\,315\,869\,753\,555 -$
 $200\,x^{91}y^{849} +$

177 197 649 208 562 171 783 093 417 135 513 593 108 742 093 783 984 358 474 084 507 731 410 370 890 730 253 -
 000 901 660 547 952 325 546 138 930 562 593 062 390 155 827 369 398 183 653 661 092 144 178 595 776 000
 $x^{88} y^{852} +$
 1 498 564 024 540 684 325 330 231 328 347 407 033 786 177 613 785 745 662 532 129 790 881 162 765 336 519 -
 137 392 901 815 340 990 906 268 027 336 168 788 606 818 940 826 725 935 652 304 043 851 783 851 468 800
 $x^{85} y^{855} +$
 11 287 550 832 652 268 348 997 632 517 278 398 207 746 793 692 625 437 170 131 511 761 671 399 021 978 702 -
 263 327 654 282 805 562 213 021 623 295 910 106 341 906 678 810 788 863 684 154 541 040 817 228 800
 $x^{82} y^{858} +$
 75 436 893 857 197 466 369 640 619 703 267 231 475 162 090 548 748 170 201 242 997 734 157 521 647 054 131 -
 938 065 230 422 753 436 965 542 025 934 992 638 693 190 695 807 743 150 903 886 059 002 656 000 $x^{79} y^{861} +$
 445 506 864 318 081 290 067 772 195 046 945 103 714 156 512 870 832 297 990 182 923 989 479 275 210 490 379 -
 342 063 955 867 315 141 926 835 874 741 551 372 750 679 976 604 327 172 905 248 259 116 000 $x^{76} y^{864} +$
 2 314 716 809 036 153 416 633 312 848 603 728 476 167 619 310 051 751 579 979 760 200 342 564 091 256 900 -
 891 986 864 199 870 018 961 304 802 042 263 686 190 974 514 789 223 120 928 877 771 088 000 $x^{73} y^{867} +$
 10 530 349 933 433 816 842 607 593 541 969 203 277 966 007 661 895 492 367 858 311 795 651 026 905 897 501 -
 185 751 342 544 025 250 097 940 725 192 370 661 652 568 118 926 288 186 570 533 017 600 $x^{70} y^{870} +$
 41 729 189 566 153 845 716 910 841 936 335 694 314 282 960 179 686 102 613 205 061 259 905 887 980 471 516 -
 050 424 885 419 641 784 185 447 677 374 493 694 937 191 449 681 751 605 729 184 000 $x^{67} y^{873} +$
 143 231 467 077 456 594 128 700 945 905 692 984 821 051 176 263 475 899 590 439 135 531 657 353 971 356 995 -
 677 446 181 226 857 762 496 235 885 677 614 312 808 249 406 307 515 403 166 720 $x^{64} y^{876} +$
 423 211 690 540 713 860 331 920 907 080 723 348 718 717 655 529 153 052 144 088 450 444 590 643 524 408 101 -
 417 302 205 570 720 354 225 735 413 058 952 988 746 705 349 591 961 564 160 $x^{61} y^{879} +$
 1 069 186 765 093 097 237 520 038 119 795 241 177 161 261 798 399 041 997 655 641 845 312 426 792 019 582 -
 337 778 890 258 810 606 200 732 778 417 969 503 175 086 777 230 885 361 920 $x^{58} y^{882} +$
 2 292 335 595 267 519 741 388 660 656 197 283 945 946 034 172 764 450 135 037 462 829 741 208 155 461 013 -
 943 111 937 083 679 939 696 465 049 077 984 073 061 490 965 099 674 368 $x^{55} y^{885} +$
 4 136 473 025 408 008 121 660 208 826 959 161 032 521 447 829 447 034 196 163 917 854 954 957 138 417 674 -
 700 681 884 900 754 810 517 606 892 939 355 993 602 153 245 613 440 $x^{52} y^{888} +$
 6 224 353 304 935 758 037 987 206 992 395 235 695 713 708 043 211 394 522 647 099 257 575 055 029 185 721 -
 624 055 490 809 647 790 211 881 689 074 119 191 534 893 875 200 $x^{49} y^{891} +$
 7 729 752 105 642 738 707 712 292 750 739 110 797 941 214 049 089 152 213 639 861 103 084 535 055 090 311 -
 560 841 945 045 104 716 412 312 577 872 627 728 709 273 600 $x^{46} y^{894} +$
 7 829 879 657 628 165 552 044 456 237 334 012 616 300 140 727 504 604 709 742 704 498 482 686 984 914 898 -
 659 298 588 987 931 680 083 690 497 818 255 513 125 600 $x^{43} y^{897} +$
 6 383 636 349 538 863 429 237 666 272 035 530 508 678 712 278 065 699 726 196 772 688 084 141 010 809 851 -
 428 107 416 081 776 187 657 067 793 979 889 061 056 $x^{40} y^{900} +$
 4 125 221 211 081 123 951 374 330 014 210 692 403 364 230 425 764 853 509 578 720 769 129 195 518 133 418 -
 719 636 902 742 171 521 136 734 395 638 691 840 $x^{37} y^{903} +$
 2 075 698 593 098 137 336 884 662 106 548 523 296 376 974 968 200 015 982 093 059 351 961 488 350 841 338 -
 637 268 203 768 746 554 255 816 921 605 120 $x^{34} y^{906} +$
 796 416 216 331 841 445 016 023 766 941 274 310 675 338 778 470 500 958 079 075 298 737 640 205 007 969 682 -
 149 367 248 574 779 122 638 360 960 $x^{31} y^{909} +$
 227 277 487 758 823 515 740 309 466 399 972 651 057 455 922 004 266 335 658 592 342 871 701 655 021 614 850 -
 287 673 730 749 537 247 398 880 $x^{28} y^{912} +$
 46 806 210 705 485 983 733 541 907 059 712 768 076 406 829 931 734 723 973 995 535 823 217 788 095 529 072 -
 904 209 163 535 163 815 808 $x^{25} y^{915} +$
 6 701 392 692 635 832 133 421 367 352 643 561 965 025 735 293 139 148 045 309 752 456 904 995 146 616 625 -
 237 938 300 034 393 600 $x^{22} y^{918} +$
 636 155 891 936 966 377 900 857 511 274 026 947 665 307 742 863 750 851 420 631 714 308 622 030 905 747 472 -
 467 599 267 200 $x^{19} y^{921} +$
 37 648 267 903 928 409 292 907 658 121 911 634 048 828 137 415 532 446 657 457 297 394 043 007 550 944 363 -
 750 937 600 $x^{16} y^{924} +$
 861 431 458 795 840 666 613 811 356 820 725 338 337 235 137 935 528 978 438 376 395 677 148 691 640 109 969 -
 920 $x^{13} y^{927} +$

$$\begin{aligned}
& 7\,110\,167\,224\,654\,076\,681\,188\,933\,049\,435\,773\,238\,665\,298\,654\,843\,514\,392\,542\,378\,367\,947\,760\,594\,848\,940\,736 \\
& x^{10} y^{930} - \\
& 90\,966\,046\,424\,569\,018\,425\,414\,505\,095\,032\,450\,219\,435\,696\,247\,412\,531\,341\,684\,933\,974\,805\,340\,052\,845\,440 \\
& x^7 y^{933} + \\
& 774\,831\,739\,016\,711\,938\,636\,052\,428\,019\,099\,490\,684\,271\,986\,166\,357\,863\,622\,908\,384\,954\,785\,409\,846\,720 \\
& x^4 y^{936} - \\
& 3\,285\,470\,683\,920\,805\,158\,112\,843\,411\,865\,226\,592\,540\,769\,516\,264\,999\,002\,622\,246\,193\,431\,433\,392\,640 \times y^{939} \\
& n=944: x^{944} + \\
& 34\,677\,053\,517\,025\,873\,209\,040\,740\,441\,099\,128\,471\,128\,881\,621\,758\,841\,029\,171\,648\,194\,679\,939\,919\,360 \times y^{707} \\
& y^{237} - 2\,507\,109\,148\,566\,662\,627\,407\,264\,953\,131\,397\,732\,806\,819\,831\,747\,885\,688\,486\,136\,268\,074\,632\,624\,000 \\
& x^{704} y^{240} + \\
& 732\,136\,342\,833\,112\,869\,600\,094\,684\,145\,756\,348\,267\,537\,667\,241\,275\,619\,977\,487\,312\,747\,094\,833\,142\,023\,680 \\
& x^{701} y^{243} + \\
& 86\,957\,801\,321\,032\,261\,426\,682\,735\,637\,882\,540\,129\,250\,692\,128\,177\,567\,959\,452\,027\,336\,199\,890\,275\,492\,352 - \\
& 000 x^{698} y^{246} + \\
& 17\,947\,775\,051\,792\,596\,235\,718\,468\,295\,290\,041\,238\,896\,010\,526\,538\,101\,242\,898\,628\,903\,095\,743\,621\,490\,488 - \\
& 307\,200 x^{695} y^{249} + \\
& 2\,934\,831\,554\,753\,186\,360\,241\,726\,869\,256\,778\,257\,103\,329\,841\,938\,830\,227\,454\,214\,325\,937\,113\,149\,689\,171 - \\
& 924\,355\,072 x^{692} y^{252} + \\
& 476\,040\,759\,459\,787\,239\,822\,978\,544\,936\,795\,972\,542\,125\,704\,635\,187\,208\,743\,303\,255\,726\,599\,302\,598\,770\,025 - \\
& 050\,155\,008 x^{689} y^{255} + \\
& 72\,971\,432\,038\,589\,477\,225\,920\,286\,641\,234\,916\,428\,938\,376\,040\,156\,407\,514\,579\,892\,196\,039\,060\,021\,881\,110 - \\
& 487\,637\,178\,976 x^{686} y^{258} + \\
& 10\,678\,049\,575\,863\,954\,044\,172\,683\,057\,035\,149\,276\,598\,242\,404\,475\,025\,312\,781\,250\,643\,809\,020\,476\,949\,634 - \\
& 170\,629\,152\,949\,248 x^{683} y^{261} + \\
& 1\,489\,563\,651\,553\,294\,239\,212\,067\,366\,758\,540\,478\,243\,764\,826\,032\,989\,555\,683\,398\,681\,637\,099\,723\,485\,637 - \\
& 725\,313\,534\,444\,923\,136 x^{680} y^{264} + \\
& 198\,207\,768\,510\,240\,058\,642\,263\,274\,697\,114\,211\,285\,103\,910\,264\,366\,976\,355\,565\,214\,882\,101\,076\,202\,845\,337 - \\
& 774\,341\,623\,911\,489\,536 x^{677} y^{267} + \\
& 25\,165\,101\,625\,986\,870\,286\,406\,434\,784\,876\,495\,925\,338\,058\,166\,940\,038\,172\,017\,971\,515\,548\,400\,490\,546\,107 - \\
& 486\,625\,802\,863\,304\,581\,120 x^{674} y^{270} + \\
& 3\,049\,524\,323\,348\,919\,470\,428\,986\,175\,675\,988\,649\,501\,880\,366\,725\,787\,514\,617\,135\,040\,329\,866\,280\,982\,812 - \\
& 584\,417\,342\,285\,470\,298\,915\,840 x^{671} y^{273} + \\
& 352\,819\,992\,558\,507\,760\,221\,221\,526\,789\,067\,354\,679\,109\,978\,094\,931\,479\,049\,360\,693\,987\,839\,540\,236\,507\,825 - \\
& 309\,750\,708\,130\,956\,936\,308\,736 x^{668} y^{276} + \\
& 38\,984\,406\,890\,608\,362\,596\,445\,739\,881\,444\,622\,144\,752\,714\,111\,234\,860\,552\,972\,426\,756\,926\,965\,741\,184\,738 - \\
& 720\,860\,604\,570\,936\,845\,551\,050\,752 x^{665} y^{279} + \\
& 4\,115\,008\,263\,698\,506\,308\,879\,097\,203\,232\,277\,683\,917\,861\,958\,786\,357\,611\,749\,655\,870\,287\,452\,844\,770\,738 - \\
& 688\,352\,009\,983\,234\,748\,667\,575\,349\,248 x^{662} y^{282} + \\
& 415\,063\,407\,926\,830\,149\,415\,614\,321\,707\,650\,023\,342\,935\,525\,965\,889\,440\,753\,328\,471\,093\,530\,285\,493\,151\,808 - \\
& 514\,683\,518\,470\,250\,756\,524\,530\,504\,704 x^{659} y^{285} + \\
& 40\,016\,646\,859\,979\,406\,193\,766\,217\,994\,624\,742\,794\,714\,997\,378\,906\,641\,349\,891\,235\,534\,578\,097\,168\,513\,860 - \\
& 706\,600\,159\,151\,649\,915\,426\,209\,796\,423\,808 x^{656} y^{288} + \\
& 3\,688\,626\,990\,475\,454\,527\,807\,068\,274\,454\,925\,784\,539\,025\,414\,756\,260\,653\,946\,590\,739\,962\,317\,377\,806\,705 - \\
& 294\,973\,683\,586\,941\,352\,957\,791\,052\,494\,043\,648 x^{653} y^{291} + \\
& 325\,161\,179\,389\,021\,287\,489\,376\,396\,881\,858\,087\,662\,206\,395\,050\,198\,490\,017\,920\,707\,200\,351\,484\,688\,501\,494 - \\
& 042\,042\,394\,923\,093\,342\,836\,727\,842\,090\,305\,536 x^{650} y^{294} + \\
& 27\,418\,996\,748\,479\,651\,262\,357\,179\,332\,328\,983\,068\,432\,006\,802\,025\,462\,320\,466\,432\,866\,327\,785\,775\,646\,018 - \\
& 231\,534\,913\,044\,901\,721\,993\,619\,740\,335\,984\,501\,760 x^{647} y^{297} + \\
& 2\,212\,225\,291\,986\,650\,002\,757\,636\,656\,745\,673\,986\,822\,784\,634\,911\,777\,810\,320\,260\,037\,524\,775\,030\,469\,312 - \\
& 634\,736\,011\,123\,016\,538\,714\,216\,128\,609\,993\,032\,138\,752 x^{644} y^{300} + \\
& 170\,818\,593\,463\,310\,070\,177\,158\,233\,707\,266\,511\,848\,606\,919\,372\,769\,405\,577\,982\,918\,022\,318\,657\,148\,715\,231 - \\
& 682\,431\,309\,110\,898\,352\,728\,252\,486\,199\,861\,736\,607\,744 x^{641} y^{303} + \\
& 12\,626\,097\,560\,142\,036\,618\,627\,220\,728\,095\,267\,383\,184\,985\,364\,521\,784\,768\,753\,117\,987\,262\,706\,534\,887\,513 - \\
& 533\,477\,362\,011\,560\,724\,702\,981\,082\,592\,629\,992\,206\,672\,896 x^{638} y^{306} +
\end{aligned}$$

893 570 418 364 700 033 779 589 092 732 192 539 621 364 902 053 458 918 222 451 117 668 916 730 856 130 411 -
 832 419 461 591 222 691 226 487 865 993 022 791 318 940 672 $x^{635} y^{309} +$
 60 563 196 131 835 037 678 751 044 514 790 203 665 071 703 489 545 814 082 571 964 616 724 309 956 945 590 -
 745 805 855 470 457 037 298 794 386 551 788 300 373 529 816 576 $x^{632} y^{312} +$
 3 931 888 746 554 894 421 509 364 089 647 478 654 122 009 437 767 588 043 036 485 740 837 431 671 838 594 -
 263 797 905 660 359 131 969 189 795 712 940 300 986 710 727 847 936 $x^{629} y^{315} +$
 244 565 714 253 608 825 757 818 931 817 571 505 342 806 956 965 592 459 397 722 322 467 080 218 221 524 646 -
 717 046 880 787 638 022 913 119 951 576 929 477 257 132 440 215 552 $x^{626} y^{318} +$
 14 577 357 561 567 021 826 510 012 012 454 608 828 481 649 941 520 177 820 571 651 393 552 066 231 123 360 -
 047 850 672 890 416 732 595 491 420 367 250 217 912 615 261 297 465 600 $x^{623} y^{321} +$
 832 789 845 091 049 736 090 757 312 763 328 971 990 893 848 064 876 712 313 744 974 843 840 275 125 979 629 -
 732 725 401 375 956 032 592 676 116 057 059 040 625 619 923 799 846 400 $x^{620} y^{324} +$
 45 608 680 480 443 256 997 412 569 897 814 904 505 694 092 146 259 441 830 745 247 164 618 665 754 431 033 -
 672 512 101 020 554 653 487 538 882 077 575 854 981 375 634 003 941 908 480 $x^{617} y^{327} +$
 2 394 940 923 951 786 346 162 004 754 716 028 445 826 732 089 843 927 473 412 327 148 111 028 946 628 872 -
 351 623 429 937 463 861 635 911 459 976 623 911 345 035 458 424 764 376 780 800 $x^{614} y^{330} +$
 120 602 066 361 055 906 291 873 873 111 711 338 466 513 214 306 247 025 906 967 128 903 095 980 382 985 107 -
 053 441 015 276 348 740 497 424 887 223 950 872 351 430 298 693 200 109 724 160 $x^{611} y^{333} +$
 5 825 088 428 141 233 614 207 190 209 849 707 393 973 262 106 226 818 684 757 598 070 776 438 534 632 985 -
 693 976 039 993 836 150 457 398 598 991 073 031 640 047 480 593 486 677 994 942 080 $x^{608} y^{336} +$
 269 905 108 626 032 367 176 486 903 372 969 207 886 683 644 186 019 371 729 840 598 936 711 559 936 065 187 -
 432 478 101 123 950 907 058 670 362 210 850 914 965 851 848 121 445 397 400 655 360 $x^{605} y^{339} +$
 11 999 173 004 560 177 387 783 760 317 480 297 572 763 689 954 041 043 245 176 211 792 055 536 069 727 340 -
 649 242 445 478 570 241 786 914 786 160 975 458 631 298 037 200 255 751 303 550 033 920 $x^{602} y^{342} +$
 511 907 930 842 283 344 103 498 843 005 805 025 631 424 861 154 066 698 048 380 830 211 979 228 929 205 713 -
 315 574 033 747 605 191 859 886 838 286 921 225 835 551 270 950 653 383 532 191 142 400 $x^{599} y^{345} +$
 20 960 390 283 451 221 527 778 312 825 659 906 530 832 242 543 705 721 767 152 178 054 718 009 549 661 702 -
 458 355 733 487 000 011 872 985 154 299 520 955 577 746 312 854 693 282 132 549 750 016 000 $x^{596} y^{348} +$
 823 831 577 825 419 631 197 336 926 090 642 735 297 590 331 034 982 378 622 872 990 743 188 121 484 462 630 -
 319 897 212 986 717 979 836 171 569 144 470 644 000 026 019 295 438 860 341 777 305 548 800 $x^{593} y^{351} +$
 31 086 488 813 614 354 000 583 609 480 567 745 887 814 360 720 390 500 658 441 440 186 076 730 531 172 089 -
 467 497 161 480 602 198 363 489 427 539 105 868 520 102 604 194 598 635 477 787 811 249 785 600 $x^{590} y^{354} +$
 1 126 314 626 749 710 868 044 268 671 165 689 968 922 490 269 101 635 714 712 187 823 581 380 306 800 641 -
 151 179 730 314 793 179 413 903 845 314 556 393 723 910 763 707 013 048 231 281 361 743 895 385 600
 $x^{587} y^{357} +$
 39 188 741 641 135 739 947 642 015 675 012 138 251 393 699 444 258 788 645 367 119 397 016 741 799 255 839 -
 048 097 354 505 832 515 972 796 241 653 902 299 675 188 386 582 373 062 767 075 481 106 865 107 200
 $x^{584} y^{360} +$
 1 309 583 801 164 119 891 504 716 597 650 965 668 245 439 965 312 758 599 662 206 801 669 531 100 457 582 -
 023 998 370 397 597 296 015 078 869 728 555 951 583 521 476 393 585 296 635 648 652 608 004 268 339 200
 $x^{581} y^{363} +$
 42 036 895 742 859 131 076 260 263 618 673 927 287 442 606 409 151 981 480 059 693 229 256 338 169 972 569 -
 913 473 731 936 166 410 726 705 639 955 812 522 421 590 143 044 835 348 865 093 594 634 504 192 819 200
 $x^{578} y^{366} +$
 1 296 302 953 504 454 956 495 780 396 234 127 092 558 259 042 007 749 220 927 986 448 156 383 089 664 770 -
 273 013 654 192 249 833 006 151 480 852 699 972 706 564 453 713 029 571 803 338 901 093 201 489 852 262 -
 400 $x^{575} y^{369} +$
 38 407 167 815 062 738 823 069 943 660 561 157 564 044 889 457 556 208 755 923 177 264 918 398 783 169 553 -
 070 971 436 614 797 475 325 787 701 862 690 644 303 905 364 922 661 261 683 867 269 781 333 480 459 980 -
 800 $x^{572} y^{372} +$
 1 093 446 555 863 467 035 814 275 985 552 726 997 938 530 686 991 547 958 464 227 980 275 983 728 586 607 -
 382 716 776 918 364 160 301 901 608 556 707 545 071 726 608 271 963 536 307 038 745 894 131 268 414 477 -
 025 280 $x^{569} y^{375} +$
 29 916 460 800 493 168 765 637 520 542 024 686 261 776 777 891 575 621 479 086 740 848 531 422 422 005 705 -
 756 680 565 833 454 050 801 858 995 489 620 827 305 332 905 009 190 895 483 487 678 203 721 231 893 127 -

$143\,424\,x^{566}y^{378} +$
 786 676 907 247 250 463 961 320 274 413 858 088 781 261 033 474 557 576 061 014 848 958 370 669 773 352 548 -
 907 135 153 395 843 207 444 629 669 479 942 128 585 634 981 962 436 932 793 222 154 219 505 785 261 089 -
 $744\,896\,x^{563}y^{381} +$
 19 883 855 535 319 189 817 115 843 255 547 342 178 409 143 995 714 149 548 369 688 248 033 116 711 258 689 -
 417 075 937 267 904 657 861 659 910 014 665 910 970 061 953 428 764 126 285 896 389 848 802 967 999 124 -
 $304\,788\,672\,x^{560}y^{384} +$
 483 131 796 483 233 672 880 877 841 966 158 313 203 528 602 319 929 585 779 245 261 369 353 171 838 673 282 -
 945 545 282 787 900 045 138 864 339 117 724 707 728 765 198 071 819 057 395 991 486 028 448 215 761 009 -
 $061\,307\,136\,x^{557}y^{387} +$
 11 285 807 639 731 733 082 055 328 764 384 551 193 318 184 198 881 872 922 643 008 086 102 886 566 699 935 -
 809 984 025 337 566 885 064 063 599 376 093 540 884 669 997 652 262 821 176 749 343 607 749 799 709 207 -
 $251\,301\,016\,576\,x^{554}y^{390} +$
 253 478 559 066 264 176 057 083 080 994 062 104 061 460 822 471 946 458 423 460 616 694 798 852 965 537 242 -
 164 904 666 755 843 679 299 414 511 790 781 211 343 403 814 367 118 734 378 756 881 821 419 756 497 353 -
 $417\,267\,218\,432\,x^{551}y^{393} +$
 5 474 309 483 246 292 630 890 329 265 110 468 020 053 818 938 221 243 030 370 148 871 665 575 986 815 035 -
 848 094 923 331 007 907 384 697 971 181 261 537 436 804 781 313 711 321 958 198 704 740 731 134 863 213 -
 $289\,093\,166\,448\,640\,x^{548}y^{396} +$
 113 692 910 928 657 254 296 123 864 767 304 079 051 763 037 350 931 779 344 871 169 926 905 594 157 823 044 -
 453 452 654 850 101 799 600 787 275 978 694 180 259 254 094 947 590 206 527 584 964 809 996 617 416 803 -
 $997\,811\,541\,319\,680\,x^{545}y^{399} +$
 2 270 848 638 111 892 953 594 513 499 886 130 464 013 575 626 145 782 105 635 409 526 200 226 652 251 946 -
 323 193 371 897 372 911 883 219 082 956 528 284 591 980 961 400 777 656 675 681 508 394 470 845 683 534 -
 $904\,391\,361\,976\,399\,872\,x^{542}y^{402} +$
 43 624 157 391 474 533 450 532 913 214 495 963 240 644 910 548 055 823 946 651 737 504 616 398 207 933 846 -
 555 241 980 230 935 970 391 578 918 038 478 906 961 305 586 088 842 945 527 106 220 645 809 781 615 750 -
 $484\,772\,985\,422\,501\,888\,x^{539}y^{405} +$
 806 086 706 753 918 744 654 145 722 785 941 882 681 982 984 079 235 176 898 011 764 119 717 302 449 098 591 -
 859 853 703 841 570 867 485 320 279 160 697 023 293 208 023 234 618 342 765 782 723 333 467 584 780 243 -
 $189\,571\,636\,604\,455\,936\,x^{536}y^{408} +$
 14 327 901 537 854 449 213 727 298 604 599 366 864 896 638 318 133 173 583 544 962 409 280 091 942 248 741 -
 522 710 874 222 320 622 164 496 314 125 730 050 545 303 453 948 460 240 036 928 454 821 070 123 703 911 -
 $740\,697\,275\,025\,611\,890\,688\,x^{533}y^{411} +$
 244 995 624 945 296 761 819 191 815 903 381 660 178 654 717 175 331 915 679 018 671 358 375 176 391 701 164 -
 540 786 534 115 431 866 325 211 562 759 596 272 678 313 010 450 913 372 725 114 149 633 134 575 648 911 -
 $935\,423\,139\,076\,434\,313\,216\,x^{530}y^{414} +$
 4 030 290 007 534 508 420 259 712 383 158 625 568 343 636 346 468 121 838 310 588 675 474 249 878 347 920 -
 096 777 365 691 454 305 845 629 682 290 237 036 014 001 784 751 871 874 268 960 391 196 056 387 665 797 -
 $502\,227\,964\,799\,906\,874\,366\,976\,x^{527}y^{417} +$
 63 788 494 516 939 443 600 782 952 806 085 195 144 282 506 909 449 779 550 744 324 035 249 499 649 376 362 -
 818 912 461 170 789 783 858 389 279 715 310 251 636 124 850 713 842 092 030 401 873 307 788 516 643 906 -
 $376\,440\,042\,637\,760\,099\,624\,960\,x^{524}y^{420} +$
 971 406 273 938 453 752 430 726 236 676 499 577 544 922 386 301 163 558 333 751 570 899 713 399 631 604 050 -
 487 004 157 782 248 718 298 529 387 618 872 602 655 598 036 259 138 726 825 465 903 475 328 085 408 857 -
 $396\,100\,824\,574\,778\,244\,382\,720\,x^{521}y^{423} +$
 14 234 261 174 039 867 776 109 830 048 924 896 262 333 049 197 646 054 623 196 376 412 244 379 028 049 768 -
 076 993 880 802 711 411 064 506 750 280 577 059 439 085 690 715 010 987 654 215 823 879 878 636 358 856 -
 $490\,838\,563\,869\,018\,205\,547\,290\,624\,x^{518}y^{426} +$
 200 708 601 725 128 367 174 301 259 679 854 232 536 277 176 670 140 400 209 974 914 846 129 804 533 533 906 -
 466 972 794 041 988 954 753 481 791 722 945 453 119 899 990 422 458 081 701 544 023 328 234 953 544 236 -
 $209\,998\,531\,838\,614\,270\,827\,744\,768\,x^{515}y^{429} +$
 2 723 417 431 852 684 053 902 434 690 949 198 899 257 758 315 682 038 043 778 965 559 921 577 633 868 864 -
 671 859 966 963 096 495 448 264 561 540 161 367 046 831 652 931 312 523 699 319 088 619 082 833 516 258 -
 $188\,422\,180\,536\,686\,740\,083\,010\,778\,752\,x^{512}y^{432} +$

35 562 997 096 794 552 353 570 701 511 334 757 623 886 649 969 667 947 048 837 872 774 969 908 540 990 764 -
 004 802 657 507 763 188 854 778 023 420 755 047 257 216 949 262 510 441 424 493 808 346 014 181 943 539 -
 186 865 129 937 828 766 537 679 535 616 $x^{509} y^{435} +$
 446 926 141 977 024 966 721 098 645 457 007 562 751 244 341 843 337 479 644 952 293 702 337 252 009 999 541 -
 487 713 134 408 471 492 278 516 993 166 880 639 569 710 615 433 301 861 957 315 185 613 981 893 835 842 -
 883 792 214 107 746 632 495 362 322 432 $x^{506} y^{438} +$
 5 405 581 140 579 910 173 475 364 287 128 557 465 778 799 120 609 556 614 008 973 281 743 410 763 253 749 -
 718 870 913 200 558 405 860 071 675 628 798 836 088 375 781 412 357 696 586 864 912 270 309 779 806 217 -
 067 340 613 237 550 633 718 060 466 662 912 $x^{503} y^{441} +$
 62 926 393 260 650 495 846 555 304 158 614 014 189 115 542 735 217 602 090 277 201 170 652 943 338 099 635 -
 849 004 145 785 263 985 200 984 858 017 134 075 356 913 416 438 642 866 903 844 264 942 237 967 545 632 -
 663 587 693 230 555 856 111 489 534 224 384 $x^{500} y^{444} +$
 705 050 665 693 592 651 292 936 205 552 967 889 095 364 351 642 956 516 951 712 764 761 856 148 259 060 234 -
 722 914 751 608 143 614 008 399 701 238 184 044 760 184 064 080 655 245 844 052 840 285 960 715 899 595 -
 323 606 486 387 859 654 319 236 567 296 000 $x^{497} y^{447} +$
 7 603 555 308 288 450 637 172 952 549 061 427 867 656 065 174 889 808 566 411 075 015 465 587 562 362 046 -
 341 065 182 585 053 817 034 853 167 555 650 937 314 468 590 890 149 480 802 269 116 496 745 200 884 086 -
 663 930 393 338 189 858 051 643 670 320 461 440 $x^{494} y^{450} +$
 78 928 252 705 905 317 516 513 677 535 273 804 169 348 603 296 788 426 116 637 980 929 115 570 608 462 458 -
 746 167 667 894 592 483 302 360 000 032 530 213 349 779 293 565 880 747 346 087 676 326 205 863 350 654 -
 375 472 034 423 163 324 370 821 636 962 152 960 $x^{491} y^{453} +$
 788 636 393 402 451 299 962 438 675 190 639 722 192 269 121 503 202 781 424 805 498 616 536 103 925 924 993 -
 767 474 506 250 344 319 846 026 603 900 659 267 422 313 232 766 081 097 651 490 081 253 393 100 991 761 -
 320 696 812 650 396 068 952 253 066 835 639 040 $x^{488} y^{456} +$
 7 585 033 278 691 099 359 934 528 425 850 854 175 703 046 395 048 674 322 597 851 430 007 217 567 802 931 -
 656 258 334 354 002 845 244 846 018 901 554 977 488 325 477 127 185 593 706 140 796 374 504 848 815 211 -
 166 764 329 937 589 417 433 644 765 553 871 585 280 $x^{485} y^{459} +$
 70 223 258 207 057 726 829 068 475 751 695 109 808 895 015 214 897 488 088 602 866 699 054 045 042 225 519 -
 491 069 497 925 738 311 524 350 503 886 972 574 480 881 437 036 260 612 869 616 193 131 260 833 819 758 -
 138 983 916 129 066 548 752 622 261 241 637 888 000 $x^{482} y^{462} +$
 625 824 254 133 704 692 413 404 615 359 979 920 989 776 040 763 402 136 126 795 912 754 077 408 292 708 351 -
 981 972 780 931 076 390 000 552 719 027 997 635 316 664 127 049 922 065 901 221 007 865 219 080 189 128 -
 985 046 602 960 824 225 540 245 990 823 865 891 840 $x^{479} y^{465} +$
 5 368 778 865 239 832 631 861 294 580 460 785 781 338 593 735 078 618 489 695 074 061 686 020 155 425 889 -
 871 863 599 993 932 532 280 096 737 032 440 584 321 703 415 066 212 202 562 939 407 210 614 064 965 015 -
 895 141 334 104 511 392 496 096 246 853 174 115 522 560 $x^{476} y^{468} +$
 44 335 621 355 261 845 298 684 942 160 465 175 124 216 369 192 282 611 768 871 908 841 650 496 476 730 163 -
 989 157 893 306 804 313 543 325 882 343 042 765 596 049 680 678 898 253 263 313 814 530 595 821 230 958 -
 891 147 741 675 631 994 576 194 744 738 998 266 880 000 $x^{473} y^{471} +$
 352 440 129 254 486 567 690 811 945 275 596 582 000 099 744 971 563 040 390 525 991 498 078 189 603 250 175 -
 989 888 655 104 406 196 895 418 467 583 617 478 006 804 521 715 374 593 913 686 360 216 510 734 899 361 -
 446 476 192 233 618 721 184 040 958 392 817 646 899 200 $x^{470} y^{474} +$
 2 696 950 349 210 288 754 541 039 753 022 414 351 742 617 350 994 964 880 559 278 133 423 813 215 597 506 -
 667 600 984 315 607 598 831 793 115 680 463 935 559 810 984 811 871 209 267 731 940 286 324 010 479 695 -
 391 625 438 902 665 834 463 727 339 948 243 258 868 648 960 $x^{467} y^{477} +$
 19 866 165 123 220 321 755 971 116 109 987 202 611 899 450 637 993 437 409 208 960 181 104 496 789 010 704 -
 919 341 004 131 486 794 444 979 190 468 937 665 560 709 199 421 732 850 902 148 875 723 250 877 542 165 -
 763 159 632 755 203 117 096 303 465 272 845 617 332 181 120 $x^{464} y^{480} +$
 140 865 853 073 906 329 155 250 498 491 809 385 407 424 503 341 519 970 986 078 518 499 982 642 120 581 453 -
 811 217 265 994 972 051 237 099 597 541 264 848 371 976 531 545 782 864 068 380 998 965 720 800 183 485 -
 816 287 472 080 615 945 985 551 233 156 921 146 840 230 400 $x^{461} y^{483} +$
 961 487 826 055 292 938 250 851 821 065 278 219 082 054 818 165 244 432 713 702 688 121 042 173 316 229 279 -
 012 510 853 619 784 339 427 465 990 384 383 808 813 616 454 376 424 414 253 177 377 018 584 231 365 261 -
 434 355 754 360 365 914 417 872 238 163 912 689 638 860 800 $x^{458} y^{486} +$
 6 317 171 322 098 596 465 458 242 221 215 992 075 637 016 413 924 046 115 735 108 340 104 913 694 044 714 -

058 793 297 517 205 033 234 392 201 974 148 037 929 707 053 705 152 986 377 209 105 839 329 552 172 498 -
 810 544 217 487 958 154 547 095 109 705 864 026 730 595 302 400 $x^{455} y^{489} +$
 39 951 714 247 371 952 051 273 560 919 066 788 036 871 777 728 179 976 485 699 809 267 071 313 113 162 392 -
 728 927 858 188 622 907 508 907 418 995 745 314 645 582 355 717 490 091 429 076 916 742 979 584 338 772 -
 955 447 068 577 854 084 660 323 607 505 675 401 038 879 375 360 $x^{452} y^{492} +$
 243 205 744 695 304 141 516 190 761 659 884 772 531 820 477 735 628 786 569 212 329 817 029 567 063 796 169 -
 417 463 205 248 456 408 974 171 526 610 549 857 720 845 700 038 845 977 484 063 057 912 359 603 999 117 -
 217 027 070 560 816 306 355 827 631 296 341 017 236 506 112 000 $x^{449} y^{495} +$
 1 425 044 040 298 050 053 618 535 114 558 701 240 260 019 533 814 645 167 882 452 035 666 850 032 211 263 -
 899 183 498 928 529 366 888 275 859 989 459 020 748 714 383 129 054 221 755 424 088 642 401 665 021 406 -
 514 708 774 321 634 450 625 442 083 108 037 551 771 592 128 998 400 $x^{446} y^{498} +$
 8 036 886 538 650 895 301 110 918 037 194 750 584 349 940 480 275 810 777 004 121 357 323 417 418 561 188 -
 223 223 426 572 268 681 337 863 993 527 364 936 039 733 643 062 932 751 912 802 699 125 409 192 343 894 -
 496 786 969 012 928 395 623 006 075 148 919 009 767 735 132 402 688 $x^{443} y^{501} +$
 43 625 475 193 102 502 266 501 670 931 925 131 800 569 377 043 579 945 961 737 475 170 640 888 169 899 935 -
 893 048 895 267 923 172 721 190 024 804 467 812 915 306 998 080 879 929 541 527 679 447 814 544 556 542 -
 412 334 124 250 569 476 211 789 284 485 234 694 062 023 941 935 616 $x^{440} y^{504} +$
 227 914 318 672 943 263 451 446 581 508 674 257 486 932 060 591 407 300 310 736 869 725 188 808 801 580 789 -
 332 156 027 255 486 682 465 416 883 831 329 054 539 042 177 054 199 539 047 428 992 840 640 530 923 629 -
 105 895 425 710 026 777 632 920 068 512 722 647 538 924 965 023 744 $x^{437} y^{507} +$
 1 145 953 802 373 764 640 624 388 229 991 064 939 652 720 727 406 414 466 914 987 565 745 105 660 790 386 -
 888 814 481 446 996 170 397 163 029 605 853 385 724 404 065 106 230 989 339 713 148 272 320 136 946 850 -
 012 631 339 979 115 670 271 591 624 113 789 049 855 797 117 663 158 272 $x^{434} y^{510} +$
 5 545 110 991 082 567 689 654 348 670 212 712 575 687 984 976 199 099 275 198 225 701 152 435 170 246 740 -
 143 295 283 367 867 533 973 187 741 923 907 467 442 423 035 354 929 591 777 620 641 530 221 967 808 946 -
 508 741 568 082 616 733 054 399 867 759 069 399 868 466 888 791 794 144 $x^{431} y^{513} +$
 25 821 602 940 077 208 599 332 588 235 519 633 876 874 887 842 399 538 032 434 909 496 364 006 377 460 081 -
 969 033 648 961 670 584 321 616 044 272 881 271 788 612 786 756 617 701 343 334 335 535 046 058 130 617 -
 587 911 653 816 604 743 292 322 647 885 001 727 818 063 478 806 505 024 $x^{428} y^{516} +$
 115 708 900 848 669 472 546 528 821 915 480 949 547 665 381 338 916 923 015 855 063 304 739 149 484 860 263 -
 096 941 407 325 174 558 438 382 422 232 591 307 688 122 982 817 272 105 177 136 276 633 126 140 615 351 -
 539 816 705 178 791 827 610 463 283 525 634 404 188 565 475 308 423 168 $x^{425} y^{519} +$
 498 930 828 211 265 435 672 864 978 250 851 175 865 122 255 564 346 766 211 928 129 007 752 384 291 362 896 -
 959 247 654 938 138 489 083 546 099 605 391 195 165 152 392 180 431 530 271 532 007 736 558 198 574 162 -
 390 940 786 612 439 907 367 007 084 110 337 449 841 102 558 088 335 360 $x^{422} y^{522} +$
 2 070 054 998 068 567 187 716 492 642 645 984 770 342 547 549 646 297 203 245 949 241 884 613 504 667 736 -
 209 840 414 529 488 902 474 144 604 945 464 183 486 794 445 068 741 682 141 015 524 837 516 708 242 565 -
 847 772 780 816 332 069 691 662 712 082 987 779 173 265 904 621 831 401 984 $x^{419} y^{525} +$
 8 263 574 540 254 821 429 917 997 388 209 865 661 794 957 918 557 766 224 163 964 423 544 684 031 578 382 -
 781 330 708 887 294 116 817 991 886 317 057 475 032 355 869 876 417 675 760 989 992 164 911 902 082 005 -
 026 795 910 097 820 814 836 908 768 018 634 497 265 681 102 258 319 682 688 $x^{416} y^{528} +$
 31 737 567 800 883 577 740 265 971 142 793 925 731 895 419 364 242 716 557 103 862 695 585 529 739 633 049 -
 439 154 779 525 167 160 562 188 816 817 181 213 534 737 564 128 744 197 138 277 989 799 203 866 266 768 -
 232 670 018 590 316 051 771 728 703 251 270 097 648 491 298 831 336 975 872 $x^{413} y^{531} +$
 117 266 137 292 598 922 955 235 671 062 725 587 617 765 832 339 539 131 354 939 521 041 634 330 917 660 560 -
 983 358 444 927 508 702 386 103 351 248 872 651 796 641 529 935 905 054 328 696 097 062 624 330 320 395 -
 813 315 706 836 322 137 631 172 098 419 358 677 135 006 987 632 556 539 904 $x^{410} y^{534} +$
 416 808 989 747 608 881 051 241 242 212 030 181 954 543 379 245 736 820 531 561 467 951 654 961 251 573 948 -
 722 837 328 535 228 964 068 626 498 885 123 015 842 638 916 294 097 749 593 333 194 521 123 798 686 464 -
 713 531 244 891 208 974 727 394 714 722 850 879 039 672 594 726 265 324 032 $x^{407} y^{537} +$
 1 425 075 027 081 840 667 131 115 835 029 766 495 710 754 262 126 422 544 122 247 865 466 146 911 855 252 -
 520 070 019 722 557 662 685 638 846 152 006 599 429 672 491 014 771 619 889 851 597 394 139 356 794 963 -
 847 560 537 624 293 094 867 210 838 066 363 482 995 418 429 115 480 048 084 992 $x^{404} y^{540} +$
 4 686 447 969 362 653 721 631 608 973 225 549 569 913 384 770 785 943 435 158 888 375 569 380 061 120 571 -
 673 995 726 615 671 159 167 872 375 718 297 204 349 609 466 591 852 492 481 470 376 002 935 081 264 595 -

128 951 004 130 489 287 701 834 678 145 967 837 732 563 996 448 050 827 147 264 $x^{401} y^{543} +$
 14 822 552 649 995 457 970 489 114 852 009 407 685 321 133 533 404 501 238 106 841 518 312 552 066 754 263 -
 054 399 039 195 154 973 988 768 445 897 385 443 441 784 422 297 773 284 679 263 863 948 981 076 654 188 -
 003 061 780 764 976 675 379 511 955 570 919 996 536 577 515 739 677 420 919 040 $x^{398} y^{546} +$
 45 085 981 046 734 632 741 403 242 102 479 561 064 630 465 610 819 602 739 472 091 920 650 521 001 418 059 -
 551 298 289 631 848 456 567 005 930 382 691 765 593 813 293 705 427 532 244 703 790 030 629 229 047 005 -
 359 689 154 699 596 782 668 871 451 865 232 254 802 009 180 692 342 703 572 480 $x^{395} y^{549} +$
 131 875 467 697 213 650 646 591 657 347 627 400 499 556 760 837 937 917 467 926 724 416 980 999 888 995 043 -
 681 065 072 631 424 502 489 657 813 658 992 522 433 029 597 887 118 373 982 014 007 374 803 266 302 550 -
 964 097 100 874 135 283 387 236 363 053 175 665 506 049 208 137 606 603 940 096 $x^{392} y^{552} +$
 370 897 197 790 969 134 171 790 982 566 375 175 076 275 009 074 029 845 025 057 399 875 700 699 740 011 145 -
 842 696 154 146 201 347 102 246 781 805 853 243 940 238 343 056 267 763 066 642 636 847 341 535 468 738 -
 870 714 902 777 853 956 896 591 744 000 884 486 912 982 482 060 257 545 048 064 $x^{389} y^{555} +$
 1 002 932 362 705 598 359 089 393 096 479 394 899 639 446 395 145 204 963 466 655 290 628 269 625 029 012 -
 681 223 022 449 567 977 983 394 623 959 024 990 812 499 383 300 090 339 851 141 450 709 698 660 244 146 -
 287 613 778 951 349 981 400 780 138 533 427 134 975 316 461 763 521 358 482 751 488 $x^{386} y^{558} +$
 2 607 223 096 735 673 141 423 168 163 256 547 574 523 085 735 627 395 918 918 262 895 894 009 556 650 673 -
 413 924 203 867 100 915 085 578 127 283 400 771 523 246 430 429 856 221 726 421 617 608 064 134 730 444 -
 690 903 500 781 959 311 405 655 884 545 610 088 650 327 656 184 221 060 967 542 784 $x^{383} y^{561} +$
 6 515 255 926 052 750 313 378 726 745 540 557 315 015 568 049 165 639 324 533 807 580 151 458 810 957 298 -
 057 968 175 439 247 505 762 778 947 898 391 736 504 731 702 007 706 652 712 864 026 801 884 197 791 653 -
 084 124 299 442 578 711 748 053 218 263 272 117 754 749 107 112 122 066 815 705 088 $x^{380} y^{564} +$
 15 649 055 667 283 606 535 669 103 280 573 727 583 869 282 724 134 969 832 608 632 209 777 885 036 308 585 -
 875 570 257 930 938 617 480 899 502 878 733 223 715 797 137 576 438 253 655 658 111 094 432 163 351 507 -
 907 392 632 254 718 079 626 895 345 567 470 104 304 779 462 541 492 148 123 107 328 $x^{377} y^{567} +$
 36 124 606 701 911 358 437 157 881 842 891 613 921 993 876 944 445 932 151 003 262 733 842 336 503 663 714 -
 868 875 187 354 604 953 149 598 596 740 206 869 598 773 996 943 635 634 266 567 373 205 098 503 406 607 -
 349 582 204 207 509 546 653 701 912 514 614 322 594 235 176 885 360 165 505 843 200 $x^{374} y^{570} +$
 80 136 381 703 127 806 548 352 962 574 808 000 211 712 241 601 945 348 341 879 102 056 270 521 057 601 977 -
 338 557 577 909 596 467 776 612 960 691 807 366 624 060 691 275 650 223 485 744 614 075 857 210 265 248 -
 553 531 819 675 198 613 298 341 735 493 152 394 491 492 249 219 566 766 744 678 400 $x^{371} y^{573} +$
 170 812 439 695 471 335 479 695 825 662 172 270 016 486 636 718 929 160 976 548 825 143 854 882 384 710 378 -
 017 208 770 164 133 798 222 290 333 340 403 330 273 077 813 437 606 234 279 484 740 541 103 814 582 341 -
 087 011 235 093 113 948 936 280 954 328 317 069 205 539 974 044 649 395 843 710 720 $x^{368} y^{576} +$
 349 801 957 699 579 475 512 255 121 965 400 316 184 853 039 095 219 392 041 333 068 023 220 684 153 942 773 -
 264 324 358 000 330 742 016 243 239 284 419 605 919 437 195 780 008 151 913 716 926 434 744 654 895 473 -
 804 475 973 389 475 505 814 408 598 017 377 090 405 754 762 884 650 576 579 927 040 $x^{365} y^{579} +$
 688 154 549 243 144 121 631 439 973 619 296 860 226 238 584 648 125 914 000 218 175 819 468 268 079 122 795 -
 642 334 031 342 951 319 140 169 507 442 441 746 203 680 563 564 927 432 601 686 748 447 979 510 382 806 -
 165 328 222 286 328 490 364 131 576 288 143 511 851 698 193 249 840 806 742 364 160 $x^{362} y^{582} +$
 1 300 340 165 658 787 675 433 956 315 956 194 058 754 059 948 906 931 238 528 616 550 814 557 921 714 008 -
 370 235 768 448 685 264 129 546 074 342 278 464 642 499 051 801 954 838 904 240 991 155 146 888 557 813 -
 005 378 893 633 655 682 210 345 327 069 096 506 371 984 367 436 158 608 051 706 490 880 $x^{359} y^{585} +$
 2 359 823 993 368 073 299 164 399 691 901 215 377 487 541 272 349 036 937 023 259 986 066 053 642 879 099 -
 924 327 483 796 885 964 796 043 304 336 966 610 469 815 683 383 646 628 302 553 934 910 244 455 123 188 -
 753 227 890 827 702 249 870 711 853 712 889 882 277 078 200 680 020 050 649 299 189 760 $x^{356} y^{588} +$
 4 112 410 176 854 613 477 867 804 270 336 550 455 913 410 371 180 216 498 423 718 728 830 975 455 424 755 -
 438 191 401 895 098 218 152 590 208 331 175 835 681 012 928 495 139 967 173 018 310 255 746 698 306 446 -
 613 423 672 604 468 678 948 884 698 980 269 764 824 576 614 940 215 583 675 883 765 760 $x^{353} y^{591} +$
 6 880 944 460 721 324 005 263 334 869 540 834 070 347 437 288 490 411 015 456 522 582 053 815 729 435 893 -
 962 994 422 900 891 068 049 683 079 944 444 870 754 013 205 329 819 674 240 769 279 633 639 520 015 768 -
 070 149 063 086 022 540 257 765 747 575 313 959 342 918 941 250 312 774 443 770 040 320 $x^{350} y^{594} +$
 11 052 822 563 184 738 577 573 253 113 514 319 584 656 232 254 333 086 655 136 791 744 425 509 941 753 119 -
 273 021 656 380 807 134 794 910 034 800 729 227 846 358 967 168 413 015 330 506 120 337 126 921 990 886 -
 690 090 268 396 716 790 029 729 745 042 065 894 893 364 431 969 506 930 203 434 700 800 $x^{347} y^{597} +$

17 041 530 532 696 623 643 259 277 196 799 232 541 068 403 196 606 383 074 213 862 725 301 342 938 574 044 -
 030 376 525 818 697 234 367 658 977 549 382 489 398 819 795 633 461 751 092 906 266 230 942 423 777 028 -
 231 230 872 893 839 075 876 576 213 638 999 628 683 799 868 806 339 552 568 984 545 280 $x^{344} y^{600} +$
 25 216 742 127 801 813 474 059 671 008 371 258 641 741 866 443 156 796 609 977 370 964 421 367 811 160 426 -
 714 516 116 012 687 498 298 403 829 797 456 540 665 386 053 568 785 504 562 393 483 360 602 536 293 006 -
 491 380 444 772 370 953 006 969 384 981 558 323 152 790 081 430 230 403 728 036 904 960 $x^{341} y^{603} +$
 35 805 275 611 202 264 988 733 435 499 776 868 840 180 253 779 041 145 317 940 699 406 948 143 478 458 367 -
 632 713 703 919 464 852 165 161 894 972 959 886 639 180 172 855 674 317 920 656 909 702 460 957 494 827 -
 134 574 434 444 068 929 205 765 806 070 264 481 844 261 927 959 794 681 978 845 757 440 $x^{338} y^{606} +$
 48 776 802 085 405 360 878 159 771 857 519 310 669 049 497 985 755 546 435 988 522 370 861 847 484 816 052 -
 988 545 008 369 816 430 730 547 705 649 288 680 273 738 678 597 845 513 260 544 902 753 289 525 397 258 -
 585 731 292 140 642 431 095 028 669 335 168 482 362 489 894 728 568 280 825 931 438 080 $x^{335} y^{609} +$
 63 740 629 840 715 842 994 259 843 816 782 301 905 792 735 306 323 623 115 509 128 977 047 945 574 406 362 -
 449 464 821 884 340 882 639 650 124 426 755 462 774 411 192 870 642 509 480 146 705 296 968 993 000 898 -
 998 118 115 424 012 125 156 644 539 068 185 719 564 893 497 776 681 258 025 097 236 480 $x^{332} y^{612} +$
 79 888 155 392 740 353 801 504 704 106 507 514 673 501 923 980 561 701 266 401 320 834 531 789 185 832 940 -
 340 421 311 553 376 532 636 625 368 296 670 374 941 700 209 485 789 224 516 717 889 566 724 286 169 581 -
 992 672 868 304 220 235 112 337 106 860 804 586 444 603 194 373 641 016 206 809 661 440 $x^{329} y^{615} +$
 96 014 212 340 023 901 396 470 136 738 528 728 706 458 318 336 449 159 195 542 206 657 488 033 782 230 195 -
 825 689 858 612 757 913 737 770 988 372 557 046 874 529 939 633 184 296 056 898 320 295 030 493 122 801 -
 653 260 479 005 804 472 005 602 648 855 792 070 676 214 502 789 819 897 465 903 923 200 $x^{326} y^{618} +$
 110 636 274 468 032 081 999 399 231 760 374 875 712 209 310 073 897 827 334 240 279 457 506 484 603 477 521 -
 858 414 228 227 642 032 686 630 094 132 499 301 200 635 103 986 248 287 020 393 486 963 777 446 957 774 -
 674 270 027 989 970 571 080 770 677 626 966 723 309 616 871 729 719 922 380 146 342 400 $x^{323} y^{621} +$
 122 204 707 378 076 278 430 424 130 935 167 830 413 312 949 286 284 248 599 284 657 434 837 126 078 307 193 -
 711 903 879 914 378 885 067 440 503 223 605 174 933 634 346 148 713 121 153 779 417 895 244 366 664 020 -
 619 640 804 768 648 287 772 643 274 109 552 510 030 025 229 640 618 715 566 720 393 600 $x^{320} y^{624} +$
 129 367 090 960 730 262 455 895 997 705 928 653 959 003 390 702 062 447 257 057 965 980 024 169 960 743 073 -
 766 146 837 438 469 888 151 017 482 198 742 007 561 235 176 892 840 139 170 709 390 237 603 966 121 000 -
 405 286 562 098 031 703 943 403 842 348 274 305 784 366 079 262 041 229 228 980 998 656 $x^{317} y^{627} +$
 131 225 990 458 196 427 964 031 613 036 548 612 440 951 542 266 128 618 539 528 020 092 057 771 949 283 105 -
 563 576 964 320 318 950 108 749 748 139 392 658 331 956 454 208 902 296 784 211 160 715 535 424 716 251 -
 720 672 737 920 858 772 324 988 668 597 021 370 987 316 424 764 429 037 437 903 908 864 $x^{314} y^{630} +$
 127 522 928 780 280 996 348 188 526 431 875 387 433 446 767 114 217 058 766 707 386 026 322 021 608 843 735 -
 792 421 887 135 577 211 553 159 301 701 998 945 202 056 632 061 823 272 132 961 713 202 637 986 314 666 -
 601 493 136 366 353 087 605 849 704 569 338 423 535 695 187 339 002 215 396 454 087 168 $x^{311} y^{633} +$
 118 696 722 969 884 128 416 303 693 099 407 930 682 157 191 637 038 071 269 372 387 933 429 508 896 010 434 -
 968 320 496 423 029 462 169 356 719 049 504 051 054 230 921 566 078 037 132 893 747 705 342 216 419 315 -
 160 567 682 806 424 436 441 405 534 052 882 048 844 949 425 989 987 332 343 580 760 064 $x^{308} y^{636} +$
 105 798 196 658 755 762 791 870 838 704 086 159 862 974 709 054 958 153 197 996 166 729 748 226 343 231 331 -
 256 011 487 762 531 604 835 392 031 217 649 122 012 810 763 111 745 842 410 017 011 734 295 959 529 831 -
 247 669 567 318 318 932 553 547 362 165 106 734 447 328 438 985 525 323 286 545 512 448 $x^{305} y^{639} +$
 90 284 099 776 031 105 287 106 948 167 011 400 027 701 725 307 014 058 460 088 889 156 965 588 431 570 968 -
 888 350 149 826 415 838 047 279 227 139 124 987 820 729 652 297 859 300 756 207 892 825 829 176 751 219 -
 740 516 541 807 720 686 557 544 143 235 124 349 747 235 588 052 915 047 991 247 487 808 $x^{302} y^{642} +$
 73 746 157 637 058 337 404 033 533 968 320 894 741 675 356 123 384 260 342 002 419 434 454 277 385 447 111 -
 330 594 394 800 895 376 689 768 039 627 275 737 685 106 102 494 364 730 301 831 476 139 357 842 671 838 -
 792 635 991 570 765 992 555 049 989 737 472 869 711 609 148 637 016 050 521 351 784 960 $x^{299} y^{645} +$
 57 644 978 503 268 153 383 255 060 970 533 694 447 501 872 893 041 016 499 844 559 506 156 217 757 897 601 -
 617 910 240 292 926 483 345 426 872 754 052 570 096 327 890 216 323 627 071 880 136 566 096 847 067 654 -
 822 988 901 994 290 275 477 329 247 865 753 338 390 795 047 188 323 584 037 365 976 320 $x^{296} y^{648} +$
 43 109 549 455 004 417 346 304 348 777 241 891 232 203 521 095 197 288 044 278 069 856 713 082 136 472 396 -
 294 069 900 838 418 503 570 897 824 085 742 990 042 412 400 776 134 918 164 502 682 532 196 265 807 173 -
 732 658 865 093 454 489 267 926 084 856 035 781 415 071 325 095 420 666 741 196 791 808 $x^{293} y^{651} +$
 30 836 736 265 421 674 460 101 258 136 017 571 927 742 670 693 633 957 207 679 765 136 796 844 931 123 415 -

532 974 430 649 701 302 107 822 198 034 205 488 717 073 264 713 612 261 098 473 792 699 207 396 206 421 -
 428 834 740 009 707 830 376 113 208 750 068 463 818 846 934 062 242 447 544 329 363 456 $x^{290} y^{654} +$
 21 092 896 076 840 795 741 726 819 632 615 606 008 026 775 806 824 264 891 469 539 795 318 387 779 546 298 -
 163 854 394 470 253 534 177 627 526 318 334 112 997 133 441 144 006 334 530 831 772 846 888 017 319 064 -
 177 186 890 313 521 246 097 601 454 218 766 125 963 660 484 366 237 366 029 783 071 744 $x^{287} y^{657} +$
 13 793 159 110 849 238 916 247 538 334 646 191 330 725 932 818 629 731 091 977 659 865 507 978 758 497 101 -
 161 296 753 162 109 792 069 223 793 919 140 448 088 766 349 100 847 670 009 600 362 053 553 146 031 085 -
 389 637 436 703 738 449 060 929 496 216 163 863 831 281 586 643 972 832 688 857 126 912 $x^{284} y^{660} +$
 8 620 543 339 362 375 671 321 763 046 787 519 081 404 540 407 373 413 905 429 099 209 871 962 419 320 384 -
 878 815 362 029 341 652 001 640 823 361 415 263 765 697 519 823 149 665 190 375 903 409 639 836 585 133 -
 047 735 880 411 553 169 713 888 549 448 482 253 919 633 204 573 750 382 968 289 255 424 $x^{281} y^{663} +$
 5 147 889 631 643 089 305 584 251 856 968 659 529 254 311 229 918 580 166 254 289 411 451 415 766 145 083 -
 611 352 111 667 847 221 474 950 738 576 421 769 134 655 001 125 160 336 234 236 396 205 604 342 960 083 -
 454 355 608 357 379 573 467 280 089 741 597 727 297 261 566 727 918 977 243 412 844 544 $x^{278} y^{666} +$
 2 936 462 419 334 328 294 572 043 963 393 913 054 371 905 569 935 324 780 401 117 495 961 367 921 249 333 -
 606 396 417 728 447 061 115 291 232 128 881 668 618 107 426 533 186 824 586 544 893 362 282 777 882 398 -
 138 969 806 157 153 548 764 989 707 300 743 439 174 843 508 264 424 596 638 891 895 808 $x^{275} y^{669} +$
 1 599 534 979 457 560 158 011 013 671 031 489 830 510 265 420 863 351 307 161 239 986 636 651 660 063 941 -
 458 968 990 474 495 647 807 227 356 613 299 781 194 487 526 779 525 942 349 683 959 935 852 364 764 258 -
 226 804 659 822 176 915 496 309 538 352 721 902 791 500 863 357 233 905 570 254 212 480 $x^{272} y^{672} +$
 831 777 090 265 215 228 273 651 983 679 600 554 752 916 854 530 125 363 140 157 737 540 563 698 866 465 365 -
 226 588 310 299 083 048 992 058 635 039 649 024 568 435 379 757 341 577 857 222 020 071 283 817 310 142 -
 462 631 269 101 540 093 383 067 240 380 785 950 290 395 882 911 849 135 321 693 696 $x^{269} y^{675} +$
 412 790 998 457 350 154 533 824 523 921 313 858 696 437 203 785 937 747 611 569 481 260 206 624 355 734 410 -
 479 521 316 203 180 438 645 703 444 603 358 768 444 111 656 082 030 920 496 173 034 296 298 353 119 551 -
 423 598 128 905 363 772 893 277 318 529 309 779 755 239 353 588 107 026 099 197 952 $x^{266} y^{678} +$
 195 445 575 715 606 795 704 081 202 660 863 205 852 931 715 393 895 963 872 627 870 322 445 963 640 533 777 -
 134 011 703 096 869 776 395 492 008 063 361 154 343 752 161 737 283 934 908 218 005 895 917 588 143 116 -
 825 618 314 890 830 490 388 056 095 192 427 449 302 370 294 399 875 191 604 026 368 $x^{263} y^{681} +$
 88 257 617 157 431 579 055 562 810 803 307 941 800 157 886 069 809 966 812 841 122 911 732 936 378 940 671 -
 540 742 877 705 675 307 417 774 302 798 936 666 607 174 578 319 197 150 843 519 140 616 057 714 831 618 -
 816 845 285 412 919 524 552 988 220 921 284 915 420 232 891 838 445 648 824 139 776 $x^{260} y^{684} +$
 37 998 248 501 310 456 858 066 945 454 224 698 039 510 965 065 255 087 661 416 761 095 019 254 395 935 256 -
 051 123 287 948 182 439 886 790 306 804 477 482 321 471 797 269 797 891 447 942 199 127 742 772 687 856 -
 463 032 344 466 222 199 370 013 989 129 890 819 058 618 416 779 914 371 810 029 568 $x^{257} y^{687} +$
 15 592 296 470 085 930 291 002 547 646 944 389 983 601 764 559 187 883 249 172 991 543 179 479 113 754 684 -
 962 945 110 524 943 680 318 117 959 838 763 725 639 280 135 644 613 347 616 825 186 601 838 645 420 588 -
 853 574 282 609 370 676 784 773 035 204 527 032 318 322 130 596 320 656 228 236 288 $x^{254} y^{690} +$
 6 095 894 931 747 873 468 796 124 129 623 591 596 945 133 286 250 177 020 263 410 929 640 682 732 242 281 -
 768 405 225 582 222 779 246 394 987 903 902 048 983 410 086 385 256 612 028 399 705 401 636 659 075 239 -
 253 432 362 206 151 387 083 540 946 266 517 710 559 640 645 779 354 399 191 684 096 $x^{251} y^{693} +$
 2 269 797 025 378 665 629 116 237 738 085 462 373 721 060 229 769 179 669 219 665 029 329 689 562 962 033 -
 833 559 362 896 431 597 042 016 704 990 814 887 695 667 793 605 221 498 154 772 495 797 632 713 918 278 -
 540 944 366 024 255 040 113 631 105 268 715 838 958 756 289 794 596 625 126 208 000 $x^{248} y^{696} +$
 804 628 431 427 596 960 202 341 071 198 703 595 961 236 760 042 163 933 988 015 246 282 309 618 313 238 313 -
 591 320 276 894 836 619 865 552 195 567 737 657 493 026 453 154 356 420 641 163 627 553 542 234 904 223 -
 200 225 014 378 322 642 721 387 987 613 515 443 256 743 846 622 886 536 908 800 $x^{245} y^{699} +$
 271 452 831 074 399 659 217 170 787 807 889 206 125 669 515 535 348 271 551 931 753 886 791 692 147 725 046 -
 355 689 126 740 032 421 115 289 034 846 983 074 741 459 032 719 283 322 174 295 985 240 801 199 551 199 -
 141 657 835 233 152 943 581 692 568 738 695 191 834 530 806 396 725 350 113 280 $x^{242} y^{702} +$
 87 118 604 785 355 588 097 783 936 137 370 453 126 618 429 912 437 065 207 974 465 609 864 686 405 813 359 -
 779 957 537 896 371 375 047 766 059 126 681 256 401 149 386 143 008 438 952 719 363 906 879 555 808 863 -
 837 947 664 649 542 464 956 547 258 941 545 678 779 049 972 009 686 687 760 640 $x^{239} y^{705} +$
 26 586 840 490 461 097 576 463 144 489 768 618 071 669 727 821 895 618 054 115 796 990 537 832 362 958 697 -
 029 349 554 902 802 040 260 508 567 491 116 697 735 756 599 386 667 875 716 447 014 730 897 522 324 603 -

285 473 942 289 984 431 214 187 581 732 644 113 287 252 552 961 277 677 534 720 $x^{236} y^{708} +$
 7 712 199 492 730 484 130 025 122 495 499 099 701 919 694 492 618 146 266 402 462 620 592 068 359 628 961 -
 845 723 625 954 608 456 053 155 102 202 737 379 181 467 437 862 320 308 747 306 083 425 651 653 303 564 -
 676 858 536 490 018 695 470 669 233 531 668 914 673 305 849 489 606 678 978 560 $x^{233} y^{711} +$
 2 125 476 915 618 371 287 763 653 867 409 840 599 960 084 624 429 619 158 662 867 914 078 905 363 302 575 -
 743 797 313 040 244 744 798 371 224 907 142 067 390 615 649 733 087 686 819 273 561 353 260 918 082 943 -
 369 135 603 052 790 988 803 359 049 787 332 795 278 260 918 778 851 688 837 120 $x^{230} y^{714} +$
 556 296 496 897 082 820 094 789 830 655 311 766 522 863 113 032 944 735 619 336 093 787 450 697 061 042 281 -
 511 674 900 472 946 841 759 634 875 698 238 289 307 501 665 503 539 931 595 393 857 035 507 853 017 564 -
 874 565 366 070 605 062 201 143 795 721 169 246 270 527 917 531 842 844 160 $x^{227} y^{717} +$
 138 206 126 602 514 628 974 894 080 161 430 125 048 697 720 375 405 966 711 073 393 309 164 091 940 529 463 -
 411 033 233 937 477 760 289 962 826 165 636 185 108 629 055 130 556 378 397 930 720 464 588 958 446 581 -
 813 153 391 599 661 707 554 299 785 029 363 801 941 082 398 654 521 852 800 $x^{224} y^{720} +$
 32 577 096 832 044 128 958 231 355 022 418 752 492 283 823 994 576 728 514 476 961 313 539 383 286 403 943 -
 260 092 968 999 132 403 353 598 479 086 947 916 934 407 594 358 691 301 127 991 776 917 009 909 738 729 -
 230 762 206 051 103 844 385 226 910 172 338 927 696 241 256 540 558 246 400 $x^{221} y^{723} +$
 7 281 959 205 270 170 006 174 633 444 662 106 845 743 984 932 257 314 620 953 696 002 650 975 881 944 911 -
 763 064 305 424 272 990 705 776 371 533 645 394 465 435 419 071 302 152 429 710 767 948 395 626 721 134 -
 688 372 360 996 233 947 776 489 913 884 859 250 076 859 255 031 305 789 440 $x^{218} y^{726} +$
 1 542 818 680 655 883 842 249 988 762 906 579 137 258 854 839 493 996 158 224 450 560 541 594 109 506 425 -
 768 970 705 938 234 709 106 460 982 917 038 395 845 938 356 475 989 548 147 491 499 396 015 573 927 518 -
 824 197 978 771 144 571 877 319 577 202 812 443 135 867 108 069 010 286 080 $x^{215} y^{729} +$
 309 660 203 086 953 925 300 145 695 084 643 048 460 536 062 023 906 918 377 066 377 153 128 504 244 779 750 -
 631 843 474 020 961 255 705 676 688 114 976 021 348 558 099 258 317 748 456 654 586 804 396 497 687 445 -
 427 515 625 121 395 045 283 298 751 343 574 867 070 399 427 909 048 320 $x^{212} y^{732} +$
 58 847 174 935 430 141 142 507 150 722 041 649 252 735 598 709 785 757 131 940 682 968 625 262 809 268 335 -
 856 391 165 626 153 755 455 138 774 726 500 238 576 107 608 931 598 841 911 807 242 377 176 592 931 793 -
 095 972 935 654 461 877 221 648 070 792 056 074 288 444 311 688 898 560 $x^{209} y^{735} +$
 10 582 637 210 812 701 028 175 657 974 768 319 887 459 550 696 262 891 890 490 971 018 019 978 095 281 121 -
 760 328 417 028 312 169 712 238 032 858 262 441 589 017 250 247 061 097 394 839 137 091 110 145 280 885 -
 589 257 436 317 632 223 267 739 186 203 191 921 203 121 032 314 840 320 $x^{206} y^{738} +$
 1 799 868 506 268 362 864 296 606 061 557 100 041 391 958 250 061 935 982 751 404 271 167 665 344 638 054 -
 082 186 235 396 762 715 782 661 832 096 866 595 966 218 899 348 443 019 805 771 968 235 127 082 579 656 -
 290 630 727 865 354 742 197 082 287 348 533 103 411 357 087 992 107 520 $x^{203} y^{741} +$
 289 340 065 218 666 845 992 221 876 354 721 554 900 214 591 916 032 290 882 961 057 831 508 483 910 182 639 -
 907 607 112 802 520 991 676 100 234 302 180 000 121 457 456 123 439 282 610 137 986 040 800 204 122 865 -
 495 573 815 729 915 494 135 006 684 841 170 765 377 810 479 184 640 $x^{200} y^{744} +$
 43 937 073 059 903 594 574 558 900 253 432 252 090 175 622 477 388 323 096 664 664 695 050 254 344 553 129 -
 515 029 674 085 360 349 936 422 781 248 112 488 208 470 358 078 088 600 470 022 509 084 677 647 785 538 -
 742 510 442 893 242 325 702 594 459 273 162 492 299 746 359 398 400 $x^{197} y^{747} +$
 6 298 444 969 722 758 678 099 794 331 297 156 145 499 152 454 612 548 098 586 895 448 953 298 292 493 468 -
 226 257 397 979 180 008 794 878 278 673 286 077 772 370 827 813 559 734 005 466 734 234 341 278 687 753 -
 735 538 313 104 353 892 886 936 484 845 593 606 054 469 582 913 536 $x^{194} y^{750} +$
 851 786 671 463 394 795 875 364 731 320 653 285 409 845 053 994 216 276 411 570 169 534 706 529 636 677 550 -
 231 495 887 106 902 134 066 126 831 854 269 360 586 716 809 381 614 780 134 528 396 236 838 510 728 785 -
 656 401 929 409 500 259 219 350 783 983 954 542 482 594 293 760 $x^{191} y^{753} +$
 108 599 920 274 760 999 674 379 419 606 255 406 845 691 067 540 710 413 937 062 839 961 404 957 039 553 325 -
 940 379 830 036 421 514 320 501 479 959 356 174 264 510 898 276 878 659 644 504 390 823 614 475 677 872 -
 767 429 137 578 956 188 710 849 470 757 288 400 543 516 119 040 $x^{188} y^{756} +$
 13 044 427 772 685 748 876 784 521 933 602 295 444 673 014 870 092 800 607 178 021 151 540 425 237 037 988 -
 032 576 846 333 471 001 495 309 363 285 392 403 364 619 404 371 341 255 089 948 602 248 468 386 737 415 -
 350 003 111 803 878 649 334 875 706 098 985 497 471 275 745 280 $x^{185} y^{759} +$
 1 475 035 389 467 562 986 827 834 813 061 376 934 570 726 730 257 943 307 128 477 331 226 803 155 652 079 -
 826 077 832 946 390 975 103 926 708 569 003 585 773 450 329 008 527 394 507 100 590 231 611 020 684 273 -
 674 491 469 471 373 146 548 242 345 023 967 835 877 234 810 880 $x^{182} y^{762} +$

156 904 559 304 353 803 872 860 269 160 621 713 855 043 950 070 357 251 794 240 313 757 587 627 571 919 690 -
 174 181 871 509 357 704 236 296 556 476 341 593 495 420 497 808 018 237 594 221 003 296 788 134 230 169 -
 559 330 551 067 375 750 435 798 540 870 647 731 734 538 240 $x^{179} y^{765} +$
 15 688 683 309 133 739 515 330 242 945 357 153 315 328 788 214 066 964 867 029 288 251 105 445 299 526 605 -
 219 936 285 375 347 883 849 447 233 734 021 693 906 124 013 612 838 380 489 127 030 852 562 139 701 453 -
 992 901 509 408 484 107 390 500 850 858 546 815 981 180 000 $x^{176} y^{768} +$
 1 473 346 871 309 559 665 665 801 303 759 133 168 714 244 631 478 967 925 053 324 039 712 583 969 113 086 -
 568 812 921 982 381 645 656 224 002 783 064 446 993 906 745 614 882 432 151 909 233 418 309 378 205 758 -
 339 436 116 855 085 079 365 189 364 402 315 577 147 990 400 $x^{173} y^{771} +$
 129 845 797 370 972 997 232 865 395 852 409 245 334 809 459 240 865 414 196 764 536 756 336 216 210 069 471 -
 955 326 783 039 054 174 009 344 753 333 138 446 027 838 458 218 663 545 295 148 215 982 750 811 398 560 -
 128 745 125 166 331 047 774 221 517 468 418 360 025 600 $x^{170} y^{774} +$
 10 729 471 977 186 361 079 643 636 050 195 576 428 963 987 133 416 804 680 604 485 435 992 189 516 236 107 -
 869 588 418 480 226 513 236 020 602 873 844 399 690 867 199 822 574 439 746 326 797 923 115 676 310 947 -
 297 596 481 353 478 020 228 017 331 861 790 073 989 120 $x^{167} y^{777} +$
 830 548 853 130 071 566 770 063 805 205 697 276 313 475 966 901 174 429 961 314 696 115 707 063 642 740 335 -
 545 531 262 590 637 373 405 432 017 782 519 091 901 693 764 450 862 384 604 813 263 057 035 231 335 350 -
 543 726 301 204 180 640 981 009 131 259 305 984 000 $x^{164} y^{780} +$
 60 170 287 674 377 064 117 207 378 314 858 025 175 468 771 127 675 524 670 603 699 463 544 447 953 692 544 -
 759 189 635 370 100 261 896 816 434 086 873 461 328 470 551 799 772 852 681 948 719 838 577 034 121 301 -
 548 272 463 182 465 861 926 910 191 968 661 053 440 $x^{161} y^{783} +$
 4 075 743 009 957 179 179 344 208 498 541 321 128 237 130 604 762 773 351 122 306 032 329 222 032 183 886 -
 522 506 269 047 862 846 182 179 675 014 744 960 991 284 761 019 131 554 860 218 186 031 203 326 398 318 -
 787 123 477 540 334 772 609 676 031 248 145 233 920 $x^{158} y^{786} +$
 257 869 610 360 022 251 218 980 504 415 726 067 363 186 140 685 796 707 493 118 977 461 112 392 838 560 122 -
 049 432 963 249 872 670 763 038 599 628 764 372 882 057 435 190 204 071 785 982 583 218 590 596 450 644 -
 010 971 428 991 988 078 358 384 144 520 304 640 $x^{155} y^{789} +$
 15 223 175 160 718 239 766 147 947 331 364 135 487 890 567 507 719 823 552 019 009 871 359 158 280 620 105 -
 339 326 553 919 753 560 680 449 167 715 810 918 068 057 737 613 195 361 405 565 477 624 582 697 825 610 -
 398 307 630 633 910 212 547 655 599 960 673 280 $x^{152} y^{792} +$
 837 618 396 962 215 160 211 442 554 147 348 391 908 751 754 740 020 016 563 926 598 054 814 011 778 708 156 -
 412 094 476 296 280 487 251 538 918 404 855 774 368 425 405 600 865 393 297 816 806 835 638 541 404 182 -
 231 691 846 897 923 551 032 634 718 822 400 $x^{149} y^{795} +$
 42 906 909 316 666 997 734 123 672 057 839 646 349 227 002 697 794 741 997 935 913 926 454 753 282 545 209 -
 025 674 712 492 147 598 767 095 972 835 920 613 264 407 565 871 196 451 358 083 831 006 719 436 296 752 -
 364 714 170 183 517 905 205 392 926 720 000 $x^{146} y^{798} +$
 2 043 766 551 411 377 349 847 754 946 412 150 723 715 061 010 785 537 400 618 870 887 853 304 605 086 992 -
 084 875 224 472 006 143 604 797 436 183 391 074 813 557 302 225 984 143 470 061 808 019 899 487 829 065 -
 162 645 799 102 535 781 289 550 176 742 400 $x^{143} y^{801} +$
 90 410 486 528 288 724 940 608 463 843 769 752 214 722 916 394 239 710 452 194 231 044 480 245 672 513 103 -
 590 319 666 265 411 306 095 323 407 387 493 425 531 102 254 573 297 557 131 719 677 784 317 387 855 455 -
 604 806 973 348 372 256 901 161 420 800 $x^{140} y^{804} +$
 3 709 592 960 582 141 822 353 044 057 829 179 461 207 187 101 585 490 162 917 154 285 766 073 125 300 566 -
 518 747 979 721 121 869 588 438 808 747 047 591 433 923 954 684 646 852 320 148 309 971 526 231 427 997 -
 797 093 191 456 193 568 754 703 974 400 $x^{137} y^{807} +$
 140 982 299 056 339 094 498 121 212 443 903 102 720 655 639 886 142 392 954 412 229 925 316 419 403 313 633 -
 041 492 333 654 408 599 271 946 464 458 257 348 321 374 075 008 744 244 933 297 113 611 389 195 027 357 -
 025 193 160 434 810 081 195 417 600 $x^{134} y^{810} +$
 4 955 842 742 356 013 242 040 009 012 989 513 912 416 177 107 526 697 949 110 496 512 547 100 360 486 825 -
 323 999 838 585 686 795 873 699 553 058 005 016 549 701 901 959 182 103 582 736 834 164 785 776 730 291 -
 841 508 639 898 364 022 714 944 000 $x^{131} y^{813} +$
 160 893 941 099 323 944 690 998 388 899 868 112 032 716 984 265 374 249 140 320 161 716 430 218 682 694 070 -
 067 762 263 278 330 256 030 052 593 479 579 883 836 905 200 565 393 582 561 658 395 219 084 838 336 444 -
 243 584 853 429 548 202 672 000 $x^{128} y^{816} +$
 4 816 756 039 687 227 651 629 633 150 463 789 902 237 500 686 521 855 914 506 429 369 890 019 988 144 188 -

049 226 967 461 092 987 302 564 039 739 335 399 105 056 426 091 307 697 425 455 557 369 924 463 186 552 -
 867 403 396 228 210 093 632 000 $x^{125} y^{819} +$
 132 755 529 779 691 898 966 471 925 517 552 465 810 221 219 700 185 400 881 665 982 102 572 585 343 475 794 -
 990 709 298 736 048 600 290 016 883 098 492 804 036 212 541 683 383 757 095 467 727 481 817 741 438 836 -
 036 996 974 762 516 172 800 $x^{122} y^{822} +$
 3 362 699 495 605 167 519 503 692 605 448 792 065 350 623 493 732 827 953 302 983 206 462 939 892 793 057 -
 494 055 413 449 901 774 750 508 873 254 152 564 790 275 397 158 498 690 473 709 080 293 174 912 390 240 -
 894 951 789 583 565 580 800 $x^{119} y^{825} +$
 78 140 643 344 591 979 581 548 400 799 556 600 225 276 041 439 982 648 406 549 913 113 444 615 346 246 441 -
 056 851 397 924 288 475 480 183 055 452 224 542 014 793 057 734 199 102 996 901 397 749 986 372 912 464 -
 136 506 875 713 157 120 $x^{116} y^{828} +$
 1 662 623 840 974 981 243 333 472 665 138 909 468 322 268 693 980 730 767 298 694 754 126 882 152 621 022 -
 320 708 635 879 080 914 897 617 656 068 275 934 204 001 117 939 355 204 579 767 360 242 619 969 637 414 -
 688 124 586 207 098 880 $x^{113} y^{831} +$
 32 327 271 996 002 458 126 786 350 062 296 393 981 646 563 130 000 675 851 989 830 075 296 969 728 501 613 -
 740 252 867 002 500 173 804 035 961 597 750 724 665 588 988 794 420 575 523 664 833 820 598 175 304 339 -
 362 711 033 068 160 $x^{110} y^{834} +$
 573 170 423 442 028 882 538 306 014 544 543 284 608 964 815 008 907 610 681 438 789 704 657 210 448 709 977 -
 285 951 362 692 336 337 372 113 999 992 123 673 224 517 684 610 580 441 614 311 346 560 613 906 492 552 -
 433 622 238 720 $x^{107} y^{837} +$
 9 246 288 402 603 809 492 704 217 739 842 877 408 374 668 860 575 337 366 620 315 369 345 645 433 933 883 -
 489 398 259 465 346 228 275 264 135 753 276 643 370 180 431 939 107 641 893 428 468 175 990 387 578 601 -
 054 125 236 480 $x^{104} y^{840} +$
 135 391 841 833 858 483 851 092 540 373 728 137 066 970 471 124 556 791 122 164 940 859 265 703 837 094 530 -
 070 442 998 944 657 434 464 383 206 513 860 373 896 062 892 287 181 662 159 629 894 154 941 768 144 638 -
 672 814 080 $x^{101} y^{843} +$
 1 795 020 997 085 475 429 002 302 690 499 333 345 840 346 991 501 415 420 269 994 696 555 525 580 595 088 -
 771 069 685 245 134 044 654 030 102 445 442 872 631 026 511 154 212 064 650 985 572 871 798 359 990 448 -
 549 273 600 $x^{98} y^{846} +$
 21 490 257 050 014 469 351 048 765 707 889 900 615 092 829 566 792 747 977 511 166 147 057 211 806 729 924 -
 702 926 256 135 872 678 860 739 532 071 148 066 769 614 027 060 648 937 229 880 978 688 106 809 253 124 -
 736 000 $x^{95} y^{849} +$
 231 674 334 465 150 139 674 882 410 806 338 707 219 096 905 690 448 456 277 393 635 977 368 975 089 852 854 -
 904 835 508 920 028 730 129 164 005 695 889 299 485 881 689 138 760 089 753 587 381 715 434 743 004 047 -
 360 $x^{92} y^{852} +$
 2 242 160 119 198 197 638 147 931 329 606 665 355 763 416 529 942 644 663 188 830 342 149 962 645 278 397 -
 575 448 706 415 177 489 815 853 772 502 912 966 394 516 509 906 880 112 191 524 997 271 910 178 561 269 -
 760 $x^{89} y^{855} +$
 19 418 097 060 535 172 698 166 528 992 312 820 400 609 613 424 229 130 983 614 395 142 096 003 126 433 892 -
 293 956 012 781 334 416 966 193 257 017 658 836 912 994 721 176 588 988 585 571 134 950 644 205 711 360
 $x^{86} y^{858} +$
 149 967 983 204 110 479 397 521 107 524 605 671 625 140 262 901 147 010 513 887 247 774 311 302 564 763 656 -
 641 347 043 654 192 479 686 909 871 975 667 499 297 028 516 926 958 293 992 739 166 709 342 254 080
 $x^{83} y^{861} +$
 1 029 043 414 444 004 944 286 840 667 180 194 340 159 278 575 140 789 174 284 439 531 953 230 438 350 533 -
 387 220 073 274 248 744 507 423 968 921 494 547 380 816 322 189 101 244 484 363 273 659 620 837 760
 $x^{80} y^{864} +$
 6 248 593 441 664 288 030 777 039 543 612 322 382 759 999 609 750 803 865 441 313 883 182 852 722 863 827 -
 239 080 211 672 673 943 384 026 478 842 923 534 690 926 779 077 383 526 687 922 958 561 369 600 $x^{77} y^{867} +$
 33 433 287 447 831 337 938 008 124 731 736 845 516 798 458 471 237 831 156 640 411 565 846 239 875 403 005 -
 203 487 363 803 169 139 104 289 958 126 862 735 452 376 339 272 886 679 571 894 745 036 800 $x^{74} y^{870} +$
 156 894 334 685 166 709 902 490 738 590 013 741 417 871 541 758 405 314 924 980 806 856 080 675 603 148 274 -
 407 578 027 330 152 432 901 918 099 022 451 988 948 978 885 208 868 673 766 901 171 200 $x^{71} y^{873} +$
 642 508 883 209 622 863 912 146 643 973 524 189 756 763 807 527 709 875 774 330 206 482 991 554 290 453 971 -
 826 316 710 590 345 234 549 315 643 433 242 550 956 931 971 894 939 070 365 483 008 $x^{68} y^{876} +$

2 283 567 166 986 639 726 308 671 640 021 679 250 053 030 041 514 772 604 842 985 532 750 606 386 266 402 -
 963 426 481 757 248 492 735 299 163 448 980 459 974 510 841 627 940 528 134 393 856 $x^{65} y^{879} +$
 7 001 812 738 376 123 104 975 215 606 888 707 553 276 613 715 958 082 065 197 128 409 882 084 712 470 307 -
 137 415 055 985 333 664 788 276 107 068 368 506 370 409 726 193 236 125 512 704 $x^{62} y^{882} +$
 18 399 965 728 071 294 493 914 382 247 631 632 618 991 007 189 803 451 975 285 540 062 080 500 086 084 501 -
 966 364 788 101 069 950 019 669 693 344 929 797 707 443 044 113 267 018 752 $x^{59} y^{885} +$
 41 142 583 048 804 432 485 989 929 750 694 669 141 297 134 635 188 244 438 219 705 352 935 601 875 948 513 -
 907 162 488 813 889 098 435 068 226 608 889 740 433 830 239 807 163 904 $x^{56} y^{888} +$
 77 652 697 370 122 494 886 412 324 281 291 493 825 382 425 153 090 176 524 956 098 141 912 685 844 530 892 -
 911 310 898 685 132 708 167 789 222 109 032 260 169 034 000 707 584 $x^{53} y^{891} +$
 122 614 573 092 363 265 819 695 743 752 685 410 880 788 145 166 583 418 583 966 377 272 387 117 836 239 173 -
 425 332 637 003 701 979 487 439 317 816 940 172 925 676 249 088 $x^{50} y^{894} +$
 160 367 334 625 015 014 805 005 552 025 634 125 122 613 422 481 361 008 175 214 025 223 279 101 657 128 873 -
 038 569 128 488 130 068 235 846 065 724 484 061 758 527 360 $x^{47} y^{897} +$
 171 789 083 866 648 397 753 713 867 069 209 089 232 186 523 863 440 615 414 918 418 772 905 580 088 302 039 -
 840 034 269 023 771 207 528 921 991 777 354 387 663 104 $x^{44} y^{900} +$
 148 811 637 035 617 572 023 472 564 670 350 567 691 397 975 942 289 323 489 352 238 659 151 198 701 124 280 -
 438 167 712 457 235 828 845 335 684 616 025 817 088 $x^{41} y^{903} +$
 102 728 306 558 417 623 461 963 471 985 806 516 541 968 664 388 960 741 312 667 004 793 016 678 039 115 357 -
 064 643 021 350 556 007 903 633 073 849 782 272 $x^{38} y^{906} +$
 55 566 228 258 872 039 006 883 364 030 880 016 307 527 603 965 312 296 807 452 046 536 489 446 525 804 258 -
 932 989 616 418 111 036 664 287 803 528 704 $x^{35} y^{909} +$
 23 089 110 343 683 079 105 180 870 326 156 145 093 864 921 259 541 569 535 385 474 272 517 485 246 525 487 -
 632 817 910 693 298 676 341 829 091 712 $x^{32} y^{912} +$
 7 199 329 415 643 775 397 758 659 183 731 629 152 370 823 649 616 045 566 876 487 394 413 805 694 092 352 -
 529 375 969 448 991 258 322 401 792 $x^{29} y^{915} +$
 1 637 549 118 723 065 061 067 435 296 258 568 343 799 232 340 886 090 389 281 122 990 922 332 550 606 244 -
 855 763 631 545 552 849 813 504 $x^{26} y^{918} +$
 262 449 622 339 273 387 382 402 033 027 876 175 614 920 369 970 167 756 396 889 241 785 639 724 037 796 008 -
 533 077 895 642 416 640 $x^{23} y^{921} +$
 28 372 730 151 903 984 016 576 456 503 858 035 013 792 649 070 733 296 044 818 283 358 273 810 798 213 332 -
 586 492 063 201 280 $x^{20} y^{924} +$
 1 955 356 847 792 694 824 819 918 889 797 541 135 476 060 550 329 048 107 338 202 422 211 553 728 691 787 -
 201 029 646 336 $x^{17} y^{927} +$
 78 508 756 293 035 059 908 321 480 168 726 900 580 918 647 276 932 026 108 715 870 497 497 898 738 163 365 -
 611 264 $x^{14} y^{930} +$
 20 501 805 163 440 866 603 316 405 247 827 285 828 944 689 892 044 605 208 238 391 551 332 342 639 304 544 -
 768 $x^{11} y^{933} -$
 241 195 882 195 153 057 054 514 612 928 912 157 140 812 581 799 746 682 081 251 623 871 208 360 431 570 176
 $x^8 y^{936} +$
 2 055 919 640 621 346 094 547 515 732 296 836 384 077 990 843 034 336 457 003 440 372 121 976 380 960 768
 $x^5 y^{939} -$
 8 723 149 163 231 849 004 197 587 000 077 240 461 038 092 989 212 341 255 863 553 309 622 961 651 712 $x^2 y^{942}$