

$$f1 = -16b^2 - 42b^3 - 24b^4 + 6b^5 + 4b^6 + 16c + 92bc + 224b^2c + 219b^3c + 31b^4c - \\ 24b^5c - 144c^2 - 572b^2c^2 - 748b^3c^2 - 314b^4c^2 + 23b^5c^2 + 504c^3 + 1323b^2c^3 + \\ 936b^3c^3 + 117b^4c^3 - 864c^4 - 1350b^2c^4 - 396b^3c^4 + 729c^5 + 513bc^5 - 243c^6;$$

$$f2 = 196608b^{12} + 864256b^{13} + 443392b^{14} - 3674816b^{15} - 8488816b^{16} - 7489720b^{17} - \\ 2053156b^{18} + 1203844b^{19} + 1063432b^{20} + 272506b^{21} + 9918b^{22} - 4746b^{23} + \\ 54b^{24} + 108b^{25} + 393216b^9c + 2121728b^{10}c + 6939648b^{11}c + 25331968b^{12}c + \\ 81861888b^{13}c + 181429768b^{14}c + 256764560b^{15}c + 216331272b^{16}c + 86154224b^{17}c - \\ 9485084b^{18}c - 24285448b^{19}c - 8901686b^{20}c - 903759b^{21}c + 109068b^{22}c + \\ 10329b^{23}c - 2376b^{24}c - 2441216b^7c^2 - 23656448b^8c^2 - 123870208b^9c^2 - \\ 436336256b^{10}c^2 - 1131279936b^{11}c^2 - 2282507856b^{12}c^2 - 3591116416b^{13}c^2 - \\ 4213079468b^{14}c^2 - 3411832908b^{15}c^2 - 1636614680b^{16}c^2 - 218911270b^{17}c^2 + \\ 211424951b^{18}c^2 + 118270511b^{19}c^2 + 19249602b^{20}c^2 - 728100b^{21}c^2 - 280749b^{22}c^2 + \\ 18069b^{23}c^2 + 5746688b^5c^3 + 78879232b^6c^3 + 544965632b^7c^3 + 2370727424b^8c^3 + \\ 7282054400b^9c^3 + 16849476192b^{10}c^3 + 30299771264b^{11}c^3 + 42713239744b^{12}c^3 + \\ 46479241808b^{13}c^3 + 37276954394b^{14}c^3 + 20046012680b^{15}c^3 + 5587973340b^{16}c^3 - \\ 401310034b^{17}c^3 - 812218076b^{18}c^3 - 194509501b^{19}c^3 - 749263b^{20}c^3 + \\ 3476702b^{21}c^3 + 10239b^{22}c^3 - 7852032b^3c^4 - 131025920b^4c^4 - 1091139584b^5c^4 - \\ 5894371072b^6c^4 - 22845345792b^7c^4 - 66209394496b^8c^4 - 147228121088b^9c^4 - \\ 255859707920b^{10}c^4 - 350001103264b^{11}c^4 - 374053753776b^{12}c^4 - \\ 304057047560b^{13}c^4 - 177603142005b^{14}c^4 - 66034958255b^{15}c^4 - \\ 10335400084b^{16}c^4 + 2151550595b^{17}c^4 + 1027023884b^{18}c^4 + 21388015b^{19}c^4 - \\ 28810627b^{20}c^4 - 1434249b^{21}c^4 + 5996544bc^5 + 100737024b^2c^5 + 1002610688b^3c^5 + \\ 7051902976b^4c^5 + 35876043776b^5c^5 + 135423648768b^6c^5 + 389751412736b^7c^5 + \\ 870677014080b^8c^5 + 1525846721600b^9c^5 + 2107984826152b^{10}c^5 + \\ 2287595664688b^{11}c^5 + 1918537440844b^{12}c^5 + 1200846719788b^{13}c^5 + \\ 525080174471b^{14}c^5 + 139933297404b^{15}c^5 + 14749181166b^{16}c^5 - 1242877532b^{17}c^5 + \\ 173827252b^{18}c^5 + 195926944b^{19}c^5 + 15853326b^{20}c^5 - 3538944c^6 - \\ 244826112bc^6 - 3291426816b^2c^6 - 25160656896b^3c^6 - 134253031168b^4c^6 - \\ 530325087744b^5c^6 - 1592410398080b^6c^6 - 3702057860672b^7c^6 - \\ 6741361931584b^8c^6 - 9664684035072b^9c^6 - 10893967245676b^{10}c^6 - \\ 9560325749120b^{11}c^6 - 6388988106903b^{12}c^6 - 3124307740098b^{13}c^6 - \\ 1046143203179b^{14}c^6 - 216456703945b^{15}c^6 - 26440606934b^{16}c^6 - \\ 4443481123b^{17}c^6 - 1217273544b^{18}c^6 - 112065057b^{19}c^6 + 100859904c^7 + \\ 4252360704bc^7 + 48601878528b^2c^7 + 314935080960b^3c^7 + 1404600425216b^4c^7 + \\ 4625715653120b^5c^7 + 11607128476800b^6c^7 + 22579749445312b^7c^7 + \\ 34363374430016b^8c^7 + 40991633218080b^9c^7 + 38124554316776b^{10}c^7 + \\ 27255766097032b^{11}c^7 + 14595975487167b^{12}c^7 + 5626197993036b^{13}c^7 + \\ 1486211516675b^{14}c^7 + 267366624780b^{15}c^7 + 41326380463b^{16}c^7 + \\ 6933236795b^{17}c^7 + 616813185b^{18}c^7 - 1353646080c^8 - 43665960960bc^8 - \\ 436228884480b^2c^8 - 2471040647936b^3c^8 - 9528891895936b^4c^8 - \\ 26932562246912b^5c^8 - 57731775434880b^6c^8 - 95483993045424b^7c^8 - \\ 122753634440132b^8c^8 - 122595262560120b^9c^8 - 94308762930430b^{10}c^8 - \\ 54916247776931b^{11}c^8 - 23557054538695b^{12}c^8 - 7202296880580b^{13}c^8 - \\ 1546778249871b^{14}c^8 - 251299936641b^{15}c^8 - 34710213871b^{16}c^8 - \\ 2838182319b^{17}c^8 + 11370627072c^9 + 303363201024bc^9 + 2686091466240b^2c^9 + \\ 13473489226752b^3c^9 + 45568081807360b^4c^9 + 111947946907264b^5c^9 + \\ 206944191410128b^6c^9 + 292732851180960b^7c^9 + 318692143851164b^8c^9 +$$

$$\begin{aligned}
& 266\,219\,879\,747\,056\,b^9\,c^9 + 168\,702\,534\,556\,924\,b^{10}\,c^9 + 79\,508\,007\,966\,408\,b^{11}\,c^9 + \\
& 27\,150\,706\,447\,361\,b^{12}\,c^9 + 6\,577\,568\,547\,018\,b^{13}\,c^9 + 1\,145\,065\,846\,565\,b^{14}\,c^9 + \\
& 148\,182\,076\,090\,b^{15}\,c^9 + 11\,229\,394\,014\,b^{16}\,c^9 - 67\,005\,480\,960\,c^{10} - 1\,531\,863\,456\,768\,b\,c^{10} - \\
& 12\,103\,090\,792\,704\,b^2\,c^{10} - 54\,038\,036\,945\,664\,b^3\,c^{10} - 161\,163\,229\,675\,104\,b^4\,c^{10} - \\
& 345\,669\,870\,035\,904\,b^5\,c^{10} - 552\,302\,068\,203\,896\,b^6\,c^{10} - 667\,875\,042\,467\,116\,b^7\,c^{10} - \\
& 613\,573\,948\,441\,318\,b^8\,c^{10} - 425\,795\,652\,851\,398\,b^9\,c^{10} - 220\,002\,818\,020\,466\,b^{10}\,c^{10} - \\
& 82\,800\,148\,851\,579\,b^{11}\,c^{10} - 22\,149\,569\,547\,649\,b^{12}\,c^{10} - 4\,146\,284\,936\,926\,b^{13}\,c^{10} - \\
& 534\,224\,480\,811\,b^{14}\,c^{10} - 38\,560\,017\,645\,b^{15}\,c^{10} + 294\,214\,975\,488\,c^{11} + \\
& 5\,868\,559\,517\,184\,b\,c^{11} + 41\,474\,618\,625\,024\,b^2\,c^{11} + 164\,958\,405\,769\,728\,b^3\,c^{11} + \\
& 433\,996\,908\,120\,864\,b^4\,c^{11} + 812\,039\,636\,182\,896\,b^5\,c^{11} + 1\,118\,246\,964\,251\,886\,b^6\,c^{11} + \\
& 1\,149\,585\,061\,916\,376\,b^7\,c^{11} + 883\,313\,815\,387\,402\,b^8\,c^{11} + 502\,669\,822\,173\,536\,b^9\,c^{11} + \\
& 208\,005\,196\,052\,624\,b^{10}\,c^{11} + 60\,999\,072\,414\,322\,b^{11}\,c^{11} + 12\,302\,917\,750\,659\,b^{12}\,c^{11} + \\
& 1\,628\,258\,107\,140\,b^{13}\,c^{11} + 115\,140\,976\,077\,b^{14}\,c^{11} - 997\,772\,525\,568\,c^{12} - \\
& 17\,524\,435\,339\,008\,b\,c^{12} - 110\,717\,530\,470\,144\,b^2\,c^{12} - 391\,378\,560\,048\,432\,b^3\,c^{12} - \\
& 905\,372\,111\,022\,588\,b^4\,c^{12} - 1\,470\,637\,295\,820\,504\,b^5\,c^{12} - 1\,732\,845\,202\,922\,673\,b^6\,c^{12} - \\
& 1\,498\,521\,475\,408\,005\,b^7\,c^{12} - 948\,743\,442\,218\,970\,b^8\,c^{12} - 433\,577\,269\,031\,214\,b^9\,c^{12} - \\
& 139\,469\,271\,516\,198\,b^{10}\,c^{12} - 30\,418\,991\,029\,155\,b^{11}\,c^{12} - 4\,212\,901\,260\,507\,b^{12}\,c^{12} - \\
& 298\,906\,846\,002\,b^{13}\,c^{12} + 2\,672\,604\,979\,200\,c^{13} + 41\,495\,231\,007\,360\,b\,c^{13} + \\
& 233\,658\,328\,441\,824\,b^2\,c^{13} + 730\,474\,496\,962\,848\,b^3\,c^{13} + 1\,476\,143\,075\,178\,288\,b^4\,c^{13} + \\
& 2\,063\,554\,503\,618\,636\,b^5\,c^{13} + 2\,055\,856\,130\,717\,967\,b^6\,c^{13} + 1\,471\,117\,826\,677\,932\,b^7\,c^{13} + \\
& 749\,965\,106\,849\,760\,b^8\,c^{13} + 266\,228\,278\,325\,172\,b^9\,c^{13} + 63\,186\,478\,940\,844\,b^{10}\,c^{13} + \\
& 9\,283\,808\,786\,148\,b^{11}\,c^{13} + 673\,996\,286\,331\,b^{12}\,c^{13} - 5\,732\,737\,680\,384\,c^{14} - \\
& 78\,706\,191\,440\,448\,b\,c^{14} - 392\,922\,713\,486\,160\,b^2\,c^{14} - 1\,078\,155\,980\,268\,840\,b^3\,c^{14} - \\
& 1\,884\,566\,060\,129\,115\,b^4\,c^{14} - 2\,237\,928\,534\,897\,534\,b^5\,c^{14} - 1\,852\,138\,152\,459\,099\,b^6\,c^{14} - \\
& 1\,070\,020\,500\,172\,803\,b^7\,c^{14} - 423\,816\,533\,184\,366\,b^8\,c^{14} - 110\,486\,666\,652\,948\,b^9\,c^{14} - \\
& 17\,438\,958\,206\,352\,b^{10}\,c^{14} - 1\,317\,735\,919\,485\,b^{11}\,c^{14} + 9\,922\,045\,985\,280\,c^{15} + \\
& 120\,146\,195\,344\,032\,b\,c^{15} + 527\,697\,071\,375\,760\,b^2\,c^{15} + 1\,257\,494\,692\,256\,568\,b^3\,c^{15} + \\
& 1\,874\,972\,285\,538\,219\,b^4\,c^{15} + 1\,856\,440\,715\,028\,228\,b^5\,c^{15} + 1\,243\,782\,249\,982\,011\,b^6\,c^{15} + \\
& 558\,769\,743\,805\,068\,b^7\,c^{15} + 162\,099\,891\,757\,008\,b^8\,c^{15} + 27\,857\,215\,366\,614\,b^9\,c^{15} + \\
& 2\,226\,491\,323\,362\,b^{10}\,c^{15} - 13\,890\,864\,379\,392\,c^{16} - 147\,578\,065\,863\,696\,b\,c^{16} - \\
& 564\,290\,505\,257\,544\,b^2\,c^{16} - 1\,151\,075\,121\,438\,861\,b^3\,c^{16} - 1\,435\,942\,011\,564\,963\,b^4\,c^{16} - \\
& 1\,154\,118\,146\,102\,910\,b^5\,c^{16} - 602\,096\,504\,324\,769\,b^6\,c^{16} - 197\,859\,145\,128\,777\,b^7\,c^{16} - \\
& 37\,612\,159\,035\,210\,b^8\,c^{16} - 3\,233\,079\,703\,278\,b^9\,c^{16} + 15\,694\,872\,740\,352\,c^{17} + \\
& 145\,122\,431\,947\,272\,b\,c^{17} + 476\,279\,542\,996\,218\,b^2\,c^{17} + 815\,401\,598\,948\,856\,b^3\,c^{17} + \\
& 828\,004\,395\,624\,471\,b^4\,c^{17} + 519\,089\,796\,390\,501\,b^5\,c^{17} + 198\,026\,356\,208\,697\,b^6\,c^{17} + \\
& 42\,472\,318\,027\,437\,b^7\,c^{17} + 3\,999\,934\,621\,872\,b^8\,c^{17} - 14\,206\,565\,842\,560\,c^{18} - \\
& 113\,032\,239\,434\,100\,b\,c^{18} - 312\,317\,909\,586\,927\,b^2\,c^{18} - 436\,499\,406\,889\,416\,b^3\,c^{18} - \\
& 346\,445\,576\,901\,351\,b^4\,c^{18} - 158\,893\,486\,889\,814\,b^5\,c^{18} - 39\,464\,240\,254\,326\,b^6\,c^{18} - \\
& 4\,162\,785\,042\,492\,b^7\,c^{18} + 10\,163\,158\,641\,216\,c^{19} + 68\,491\,691\,990\,082\,b\,c^{19} + \\
& 155\,085\,298\,624\,350\,b^2\,c^{19} + 169\,865\,165\,834\,451\,b^3\,c^{19} + 98\,749\,707\,643\,530\,b^4\,c^{19} + \\
& 29\,449\,400\,418\,918\,b^5\,c^{19} + 3\,577\,723\,836\,966\,b^6\,c^{19} - 5\,620\,179\,893\,760\,c^{20} - \\
& 31\,384\,642\,052\,781\,b\,c^{20} - 55\,966\,547\,013\,012\,b^2\,c^{20} - 45\,009\,375\,128\,280\,b^3\,c^{20} - \\
& 17\,013\,252\,441\,276\,b^4\,c^{20} - 2\,472\,283\,195\,317\,b^5\,c^{20} + 2\,318\,324\,206\,176\,c^{21} + \\
& 10\,393\,544\,692\,008\,b\,c^{21} + 13\,699\,446\,771\,366\,b^2\,c^{21} + 7\,178\,566\,853\,340\,b^3\,c^{21} + \\
& 1\,319\,411\,227\,905\,b^4\,c^{21} - 671\,787\,127\,926\,c^{22} - 2\,303\,903\,554\,641\,b\,c^{22} - \\
& 1\,997\,798\,321\,610\,b^2\,c^{22} - 509\,663\,610\,702\,b^3\,c^{22} + 122\,037\,454\,035\,c^{23} + \\
& 295\,085\,272\,455\,b\,c^{23} + 126\,514\,313\,019\,b^2\,c^{23} - 10\,460\,353\,203\,c^{24} - 15\,109\,399\,071\,b\,c^{24}
\end{aligned}$$

$$\begin{aligned}
f_3 = & \left( -89147414937600b^{29} - 1050387117244416b^{30} - 5370689353678848b^{31} - \right. \\
& 15257488267149312b^{32} - 24567736475680768b^{33} - 15520392417443840b^{34} + \\
& 22545640245121024b^{35} + 68688857026202624b^{36} + 83653485936350848b^{37} + \\
& 55040310349920896b^{38} + 11501142834109184b^{39} - 13540985861089568b^{40} - \\
& 14563053033545832b^{41} - 6275716063747216b^{42} - 591601913018624b^{43} + \\
& 806906124303040b^{44} + 492562726118792b^{45} + 136402139035456b^{46} + \\
& 15934355230448b^{47} - 1873218103312b^{48} - 1109228622824b^{49} - \\
& 237812573856b^{50} - 38912193360b^{51} - 5654169936b^{52} - 551177784b^{53} - \\
& 10763280b^{54} + 3335904b^{55} + 233280b^{56} + 41747082117120b^{25}c + \\
& 479395659644928b^{26}c + 3958358126100480b^{27}c + 26016791503306752b^{28}c + \\
& 117537553902993408b^{29}c + 347434656189579264b^{30}c + \\
& 639742237482549248b^{31}c + 545085181769646080b^{32}c - \\
& 589591831644504064b^{33}c - 2792862193245294336b^{34}c - \\
& 4847474986292502144b^{35}c - 5125788154990883264b^{36}c - \\
& 3321655322497694528b^{37}c - 861487668413831808b^{38}c + \\
& 638568468668076184b^{39}c + 833498255892539824b^{40}c + \\
& 422621514853291540b^{41}c + 77937466836597588b^{42}c - \\
& 35223991492480708b^{43}c - 30461564492574212b^{44}c - 10312465164202152b^{45}c - \\
& 1674289658914504b^{46}c + 29538966448472b^{47}c + 81175845015056b^{48}c + \\
& 21473687331940b^{49}c + 3717592052532b^{50}c + 527219588772b^{51}c + \\
& 55017617076b^{52}c + 2485108512b^{53}c - 137395440b^{54}c - 15116544b^{55}c + \\
& 41747082117120b^{22}c^2 + 135504070705152b^{23}c^2 - 1086797132070912b^{24}c^2 - \\
& 17686705773477888b^{25}c^2 - 140081384579137536b^{26}c^2 - \\
& 686134545288953856b^{27}c^2 - 2111085851362459648b^{28}c^2 - \\
& 3617309898574983168b^{29}c^2 + 17057809199498240b^{30}c^2 + \\
& 19775923712969494912b^{31}c^2 + 64613589807080662656b^{32}c^2 + \\
& 125282685087016658656b^{33}c^2 + 168709093715560196864b^{34}c^2 + \\
& 161046039773972119552b^{35}c^2 + 102266358282998982368b^{36}c^2 + \\
& 30174694437094001216b^{37}c^2 - 15053724371992314064b^{38}c^2 - \\
& 23955745365784332692b^{39}c^2 - 13888580719372923372b^{40}c^2 - \\
& 3640047450197565162b^{41}c^2 + 525778569026870216b^{42}c^2 + \\
& 863172845785028046b^{43}c^2 + 356673557711331340b^{44}c^2 + \\
& 73321839508594186b^{45}c^2 + 3115360280289596b^{46}c^2 - 2641868120699770b^{47}c^2 - \\
& 889928342046084b^{48}c^2 - 169443579710832b^{49}c^2 - 24346800852924b^{50}c^2 - \\
& 2632772921976b^{51}c^2 - 159119129268b^{52}c^2 + 354233736b^{53}c^2 + 439175520b^{54}c^2 - \\
& 679607707631616b^{20}c^3 - 9154952102412288b^{21}c^3 - 71831687868186624b^{22}c^3 - \\
& 400071881288318976b^{23}c^3 - 1708864838783467520b^{24}c^3 - \\
& 6131252024647745536b^{25}c^3 - 20344117999425601536b^{26}c^3 - \\
& 65616021734898872320b^{27}c^3 - 199734396266230514688b^{28}c^3 - \\
& 537290935134972370944b^{29}c^3 - 1213683914815549394944b^{30}c^3 - \\
& 2237373857681555658176b^{31}c^3 - 3306893836329409475968b^{32}c^3 - \\
& 3845324580831293218960b^{33}c^3 - 3401748096655125857232b^{34}c^3 - \\
& 2111413289461260802416b^{35}c^3 - 668433345810421788560b^{36}c^3 + \\
& 245661581338338702440b^{37}c^3 + 469261589281919333056b^{38}c^3 + \\
& 303688074456666130454b^{39}c^3 + 100699315861725719340b^{40}c^3 + \\
& 2941102576866824297b^{41}c^3 - 14465813120598820407b^{42}c^3 - \\
& 7548506974668621060b^{43}c^3 - 1890115727077827006b^{44}c^3 - \\
& 165047415616098639b^{45}c^3 + 50739409294366629b^{46}c^3 +
\end{aligned}$$

$$\begin{aligned}
& 22\,809\,582\,442\,040\,848\,b^{47}c^3 + 4\,873\,244\,724\,650\,804\,b^{48}c^3 + 730\,984\,422\,473\,572\,b^{49}c^3 + \\
& 81\,480\,060\,881\,652\,b^{50}c^3 + 5\,700\,686\,474\,664\,b^{51}c^3 + 121\,143\,078\,396\,b^{52}c^3 - \\
& 6\,973\,943\,184\,b^{53}c^3 + 4\,612\,380\,344\,451\,072\,b^{18}c^4 + 81\,605\,609\,845\,161\,984\,b^{19}c^4 + \\
& 800\,987\,307\,929\,763\,840\,b^{20}c^4 + 5\,511\,624\,212\,694\,171\,648\,b^{21}c^4 + \\
& 29\,192\,007\,901\,810\,524\,160\,b^{22}c^4 + 125\,169\,841\,577\,554\,296\,832\,b^{23}c^4 + \\
& 448\,118\,824\,807\,719\,878\,656\,b^{24}c^4 + 1\,369\,990\,099\,861\,481\,566\,208\,b^{25}c^4 + \\
& 3\,637\,388\,103\,519\,204\,464\,640\,b^{26}c^4 + 8\,468\,292\,004\,009\,140\,782\,592\,b^{27}c^4 + \\
& 17\,303\,123\,465\,970\,307\,205\,632\,b^{28}c^4 + 30\,798\,536\,231\,525\,372\,891\,520\,b^{29}c^4 + \\
& 47\,089\,639\,763\,512\,715\,038\,336\,b^{30}c^4 + 60\,668\,855\,645\,351\,826\,913\,760\,b^{31}c^4 + \\
& 64\,182\,197\,878\,739\,475\,081\,376\,b^{32}c^4 + 53\,539\,102\,515\,524\,172\,206\,672\,b^{33}c^4 + \\
& 32\,354\,678\,008\,791\,827\,484\,496\,b^{34}c^4 + 10\,432\,785\,097\,105\,690\,404\,928\,b^{35}c^4 - \\
& 3\,400\,496\,935\,310\,460\,562\,112\,b^{36}c^4 - 7\,194\,589\,310\,014\,202\,528\,212\,b^{37}c^4 - \\
& 5\,061\,338\,146\,587\,804\,539\,300\,b^{38}c^4 - 1\,991\,734\,339\,749\,664\,067\,851\,b^{39}c^4 - \\
& 297\,394\,056\,596\,984\,867\,337\,b^{40}c^4 + 143\,846\,051\,555\,557\,609\,016\,b^{41}c^4 + \\
& 108\,371\,426\,252\,687\,602\,411\,b^{42}c^4 + 32\,871\,308\,586\,866\,035\,493\,b^{43}c^4 + \\
& 4\,123\,403\,132\,539\,071\,439\,b^{44}c^4 - 634\,583\,503\,238\,118\,580\,b^{45}c^4 - \\
& 410\,850\,845\,467\,456\,773\,b^{46}c^4 - 99\,482\,040\,163\,261\,450\,b^{47}c^4 - \\
& 15\,885\,433\,655\,030\,776\,b^{48}c^4 - 1\,836\,354\,111\,772\,376\,b^{49}c^4 - 140\,333\,439\,622\,740\,b^{50}c^4 - \\
& 4\,829\,483\,880\,072\,b^{51}c^4 + 43\,897\,514\,292\,b^{52}c^4 - 16\,691\,296\,689\,192\,960\,b^{16}c^5 - \\
& 349\,733\,743\,541\,354\,496\,b^{17}c^5 - 4\,025\,469\,780\,124\,237\,824\,b^{18}c^5 - \\
& 32\,126\,526\,857\,896\,263\,680\,b^{19}c^5 - 194\,413\,727\,401\,227\,190\,272\,b^{20}c^5 - \\
& 934\,780\,611\,219\,211\,943\,936\,b^{21}c^5 - 3\,679\,847\,405\,665\,668\,759\,552\,b^{22}c^5 - \\
& 12\,124\,443\,718\,863\,175\,917\,568\,b^{23}c^5 - 34\,004\,602\,032\,592\,582\,107\,136\,b^{24}c^5 - \\
& 82\,220\,033\,700\,797\,351\,442\,432\,b^{25}c^5 - 172\,886\,824\,525\,807\,079\,611\,392\,b^{26}c^5 - \\
& 317\,486\,938\,029\,591\,363\,003\,648\,b^{27}c^5 - 508\,677\,511\,178\,333\,765\,665\,280\,b^{28}c^5 - \\
& 706\,182\,582\,856\,795\,458\,653\,376\,b^{29}c^5 - 837\,880\,210\,485\,700\,360\,511\,744\,b^{30}c^5 - \\
& 830\,283\,142\,759\,262\,024\,187\,504\,b^{31}c^5 - 659\,947\,059\,428\,496\,467\,129\,120\,b^{32}c^5 - \\
& 385\,278\,707\,250\,496\,841\,797\,368\,b^{33}c^5 - 118\,864\,186\,431\,912\,980\,361\,688\,b^{34}c^5 + \\
& 46\,660\,451\,516\,157\,178\,025\,512\,b^{35}c^5 + 93\,842\,268\,796\,780\,606\,865\,508\,b^{36}c^5 + \\
& 69\,510\,697\,689\,513\,323\,018\,438\,b^{37}c^5 + 31\,018\,878\,706\,883\,948\,960\,652\,b^{38}c^5 + \\
& 7\,423\,231\,420\,458\,531\,571\,341\,b^{39}c^5 - 396\,930\,187\,426\,838\,823\,053\,b^{40}c^5 - \\
& 1\,067\,426\,095\,458\,064\,222\,394\,b^{41}c^5 - 408\,950\,400\,100\,141\,797\,639\,b^{42}c^5 - \\
& 66\,271\,337\,281\,934\,774\,283\,b^{43}c^5 + 5\,307\,214\,731\,808\,834\,463\,b^{44}c^5 + \\
& 5\,606\,101\,327\,517\,582\,690\,b^{45}c^5 + 1\,542\,984\,126\,998\,834\,909\,b^{46}c^5 + \\
& 265\,149\,854\,826\,100\,088\,b^{47}c^5 + 32\,061\,163\,669\,047\,432\,b^{48}c^5 + \\
& 2\,611\,069\,369\,966\,572\,b^{49}c^5 + 111\,607\,905\,885\,384\,b^{50}c^5 + 763\,829\,450\,532\,b^{51}c^5 + \\
& 33\,691\,415\,045\,210\,112\,b^{14}c^6 + 844\,441\,680\,577\,298\,432\,b^{15}c^6 + \\
& 11\,605\,104\,402\,090\,164\,224\,b^{16}c^6 + 108\,223\,032\,255\,691\,751\,424\,b^{17}c^6 + \\
& 748\,913\,955\,742\,473\,781\,248\,b^{18}c^6 + 4\,053\,146\,051\,975\,325\,810\,688\,b^{19}c^6 + \\
& 17\,770\,860\,074\,714\,534\,903\,808\,b^{20}c^6 + 64\,702\,320\,869\,318\,032\,523\,264\,b^{21}c^6 + \\
& 199\,122\,616\,919\,575\,537\,958\,912\,b^{22}c^6 + 524\,732\,946\,621\,093\,273\,929\,728\,b^{23}c^6 + \\
& 1\,195\,290\,505\,325\,922\,361\,251\,840\,b^{24}c^6 + 2\,368\,664\,319\,590\,396\,651\,372\,032\,b^{25}c^6 + \\
& 4\,096\,807\,263\,663\,602\,140\,021\,248\,b^{26}c^6 + 6\,181\,857\,316\,402\,978\,544\,901\,376\,b^{27}c^6 + \\
& 8\,096\,748\,291\,117\,581\,603\,225\,344\,b^{28}c^6 + 9\,099\,660\,749\,828\,208\,680\,155\,040\,b^{29}c^6 + \\
& 8\,588\,388\,466\,294\,634\,497\,315\,552\,b^{30}c^6 + 6\,530\,686\,558\,676\,751\,056\,676\,200\,b^{31}c^6 + \\
& 3\,625\,546\,354\,468\,168\,586\,429\,848\,b^{32}c^6 + 958\,896\,738\,115\,450\,810\,976\,038\,b^{33}c^6 - \\
& 652\,221\,978\,377\,058\,159\,207\,328\,b^{34}c^6 - 1\,093\,399\,395\,566\,250\,580\,868\,716\,b^{35}c^6 - \\
& 824\,800\,595\,123\,776\,968\,844\,634\,b^{36}c^6 - 402\,246\,884\,858\,955\,635\,541\,351\,b^{37}c^6 -
\end{aligned}$$

$$\begin{aligned}
& 123\,831\,942\,605\,498\,900\,003\,838\,b^{38}c^6 - 14\,939\,028\,070\,110\,709\,167\,930\,b^{39}c^6 + \\
& 6\,100\,307\,840\,972\,658\,602\,949\,b^{40}c^6 + 3\,631\,249\,595\,479\,588\,904\,583\,b^{41}c^6 + \\
& 743\,583\,175\,512\,683\,761\,553\,b^{42}c^6 - 30\,086\,116\,881\,146\,635\,208\,b^{43}c^6 - \\
& 61\,186\,774\,765\,156\,024\,363\,b^{44}c^6 - 19\,041\,550\,534\,098\,576\,012\,b^{45}c^6 - \\
& 3\,535\,893\,520\,942\,147\,533\,b^{46}c^6 - 450\,381\,865\,611\,946\,814\,b^{47}c^6 - \\
& 38\,718\,659\,727\,040\,708\,b^{48}c^6 - 1\,879\,271\,718\,304\,016\,b^{49}c^6 - 28\,071\,697\,104\,288\,b^{50}c^6 - \\
& 34\,194\,577\,636\,196\,352\,b^{12}c^7 - 1\,167\,543\,981\,643\,399\,168\,b^{13}c^7 - \\
& 20\,426\,472\,274\,014\,502\,912\,b^{14}c^7 - 227\,628\,129\,984\,573\,079\,552\,b^{15}c^7 - \\
& 1\,820\,111\,839\,169\,681\,031\,168\,b^{16}c^7 - 11\,197\,787\,652\,241\,965\,776\,896\,b^{17}c^7 - \\
& 55\,340\,935\,300\,661\,093\,269\,504\,b^{18}c^7 - 225\,918\,254\,331\,949\,605\,322\,752\,b^{19}c^7 - \\
& 776\,423\,921\,248\,606\,695\,505\,920\,b^{20}c^7 - 2\,276\,907\,098\,373\,968\,494\,231\,552\,b^{21}c^7 - \\
& 5\,753\,160\,275\,110\,407\,731\,200\,000\,b^{22}c^7 - 12\,611\,165\,773\,277\,024\,428\,798\,976\,b^{23}c^7 - \\
& 24\,087\,460\,172\,527\,337\,869\,883\,392\,b^{24}c^7 - 40\,162\,250\,584\,361\,425\,961\,575\,680\,b^{25}c^7 - \\
& 58\,388\,709\,685\,857\,573\,880\,134\,144\,b^{26}c^7 - 73\,626\,114\,200\,852\,302\,018\,301\,568\,b^{27}c^7 - \\
& 79\,600\,186\,595\,998\,882\,803\,123\,840\,b^{28}c^7 - 72\,136\,008\,556\,350\,465\,876\,608\,080\,b^{29}c^7 - \\
& 52\,268\,445\,976\,657\,222\,100\,864\,768\,b^{30}c^7 - 26\,671\,527\,664\,765\,096\,726\,461\,492\,b^{31}c^7 - \\
& 4\,318\,637\,108\,695\,734\,021\,002\,872\,b^{32}c^7 + 8\,596\,515\,053\,522\,719\,794\,893\,987\,b^{33}c^7 + \\
& 11\,604\,016\,805\,899\,836\,357\,220\,747\,b^{34}c^7 + 8\,680\,226\,982\,596\,502\,041\,656\,155\,b^{35}c^7 + \\
& 4\,489\,906\,436\,095\,543\,941\,699\,307\,b^{36}c^7 + 1\,613\,245\,776\,057\,650\,270\,180\,190\,b^{37}c^7 + \\
& 350\,759\,598\,026\,309\,480\,668\,329\,b^{38}c^7 + 11\,314\,527\,939\,914\,819\,402\,255\,b^{39}c^7 - \\
& 19\,967\,373\,357\,367\,755\,146\,152\,b^{40}c^7 - 5\,700\,818\,133\,253\,315\,945\,278\,b^{41}c^7 + \\
& 173\,736\,735\,035\,976\,559\,740\,b^{42}c^7 + 560\,741\,330\,865\,783\,918\,268\,b^{43}c^7 + \\
& 193\,602\,196\,847\,238\,820\,711\,b^{44}c^7 + 38\,784\,543\,247\,695\,130\,928\,b^{45}c^7 + \\
& 5\,225\,915\,087\,880\,777\,447\,b^{46}c^7 + 472\,886\,600\,421\,369\,632\,b^{47}c^7 + \\
& 25\,050\,159\,789\,454\,532\,b^{48}c^7 + 498\,776\,738\,145\,964\,b^{49}c^7 + 6\,884\,362\,872\,160\,256\,b^{10}c^8 + \\
& 847\,402\,605\,383\,516\,160\,b^{11}c^8 + 21\,699\,998\,353\,046\,110\,208\,b^{12}c^8 + \\
& 297\,754\,118\,729\,062\,940\,672\,b^{13}c^8 + 2\,796\,192\,878\,335\,163\,367\,424\,b^{14}c^8 + \\
& 19\,869\,922\,316\,371\,736\,002\,560\,b^{15}c^8 + 112\,479\,176\,472\,433\,586\,208\,768\,b^{16}c^8 + \\
& 523\,034\,814\,468\,633\,216\,483\,328\,b^{17}c^8 + 2\,038\,982\,303\,551\,742\,041\,882\,624\,b^{18}c^8 + \\
& 6\,759\,416\,686\,469\,376\,624\,910\,336\,b^{19}c^8 + 19\,250\,791\,881\,589\,177\,092\,710\,400\,b^{20}c^8 + \\
& 47\,445\,393\,702\,917\,124\,947\,851\,264\,b^{21}c^8 + 101\,693\,159\,843\,431\,241\,990\,412\,288\,b^{22}c^8 + \\
& 190\,089\,433\,171\,134\,145\,095\,948\,800\,b^{23}c^8 + 310\,038\,718\,151\,908\,444\,256\,128\,512\,b^{24}c^8 + \\
& 440\,192\,901\,295\,564\,031\,208\,743\,936\,b^{25}c^8 + 540\,513\,039\,024\,105\,964\,656\,724\,480\,b^{26}c^8 + \\
& 566\,291\,963\,319\,404\,722\,965\,831\,424\,b^{27}c^8 + 492\,557\,729\,931\,175\,872\,698\,947\,200\,b^{28}c^8 + \\
& 333\,997\,057\,612\,702\,955\,077\,985\,288\,b^{29}c^8 + 143\,427\,147\,242\,651\,763\,977\,740\,248\,b^{30}c^8 - \\
& 14\,848\,538\,715\,808\,611\,406\,211\,782\,b^{31}c^8 - 99\,950\,189\,595\,393\,422\,022\,971\,778\,b^{32}c^8 - \\
& 112\,128\,516\,288\,061\,686\,404\,015\,518\,b^{33}c^8 - 81\,959\,643\,011\,218\,098\,062\,773\,857\,b^{34}c^8 - \\
& 43\,975\,264\,214\,773\,742\,817\,336\,201\,b^{35}c^8 - 17\,464\,466\,445\,731\,096\,747\,908\,899\,b^{36}c^8 - \\
& 4\,870\,201\,290\,416\,482\,927\,402\,760\,b^{37}c^8 - 791\,187\,737\,458\,446\,862\,604\,995\,b^{38}c^8 - \\
& 6\,143\,184\,258\,034\,709\,399\,468\,b^{39}c^8 + 21\,794\,276\,324\,740\,951\,379\,841\,b^{40}c^8 - \\
& 2\,718\,895\,918\,127\,394\,133\,120\,b^{41}c^8 - 4\,544\,682\,730\,062\,800\,181\,628\,b^{42}c^8 - \\
& 1\,669\,803\,761\,246\,394\,587\,310\,b^{43}c^8 - 358\,072\,265\,253\,044\,889\,697\,b^{44}c^8 - \\
& 51\,090\,786\,271\,009\,352\,572\,b^{45}c^8 - 4\,864\,040\,095\,935\,370\,039\,b^{46}c^8 - \\
& 275\,868\,553\,807\,770\,670\,b^{47}c^8 - 6\,442\,607\,646\,603\,744\,b^{48}c^8 + \\
& 16\,017\,264\,285\,319\,168\,b^8c^9 - 199\,706\,232\,590\,696\,448\,b^9c^9 - \\
& 11\,699\,119\,086\,087\,700\,480\,b^{10}c^9 - 210\,281\,055\,340\,985\,319\,424\,b^{11}c^9 - \\
& 2\,436\,569\,843\,772\,917\,022\,720\,b^{12}c^9 - 20\,894\,909\,842\,691\,206\,676\,480\,b^{13}c^9 - \\
& 140\,573\,861\,688\,199\,541\,161\,984\,b^{14}c^9 - 767\,913\,712\,974\,927\,793\,422\,336\,b^{15}c^9 -
\end{aligned}$$

$3\,485\,194\,201\,169\,983\,713\,837\,056\,b^{16}c^9 - 13\,354\,797\,338\,388\,815\,080\,816\,640\,b^{17}c^9 -$   
 $43\,711\,101\,520\,091\,539\,119\,554\,560\,b^{18}c^9 - 123\,240\,802\,498\,763\,424\,984\,109\,056\,b^{19}c^9 -$   
 $301\,096\,427\,095\,216\,276\,482\,211\,840\,b^{20}c^9 - 639\,866\,269\,578\,099\,489\,693\,555\,712\,b^{21}c^9 -$   
 $1\,184\,774\,500\,729\,389\,208\,531\,929\,088\,b^{22}c^9 - 1\,910\,015\,676\,152\,397\,904\,815\,796\,480$   
 $b^{23}c^9 - 2\,670\,528\,211\,529\,722\,971\,632\,023\,040\,b^{24}c^9 -$   
 $3\,209\,546\,544\,167\,810\,122\,054\,096\,896\,b^{25}c^9 - 3\,255\,877\,313\,387\,070\,146\,594\,414\,336$   
 $b^{26}c^9 - 2\,680\,115\,337\,577\,363\,666\,608\,174\,080\,b^{27}c^9 -$   
 $1\,609\,352\,456\,723\,654\,826\,211\,359\,680\,b^{28}c^9 - 398\,335\,643\,828\,920\,308\,739\,358\,356\,b^{29}c^9 +$   
 $550\,310\,869\,056\,145\,043\,081\,890\,224\,b^{30}c^9 + 1\,000\,505\,322\,985\,320\,191\,990\,923\,939\,b^{31}c^9 +$   
 $978\,889\,365\,027\,585\,854\,448\,008\,210\,b^{32}c^9 + 696\,550\,778\,885\,876\,565\,737\,660\,073\,b^{33}c^9 +$   
 $382\,070\,139\,118\,690\,687\,959\,841\,831\,b^{34}c^9 + 162\,265\,285\,208\,432\,732\,612\,917\,999\,b^{35}c^9 +$   
 $52\,038\,478\,070\,187\,448\,340\,457\,312\,b^{36}c^9 + 11\,864\,151\,804\,345\,704\,733\,166\,413\,b^{37}c^9 +$   
 $1\,698\,772\,422\,259\,786\,718\,757\,449\,b^{38}c^9 + 145\,367\,810\,739\,512\,451\,190\,223\,b^{39}c^9 +$   
 $51\,782\,443\,276\,278\,268\,633\,708\,b^{40}c^9 + 34\,467\,200\,763\,203\,188\,392\,456\,b^{41}c^9 +$   
 $12\,554\,732\,346\,641\,404\,806\,600\,b^{42}c^9 + 2\,836\,920\,084\,613\,815\,524\,526\,b^{43}c^9 +$   
 $427\,599\,348\,499\,241\,887\,705\,b^{44}c^9 + 42\,822\,480\,840\,337\,529\,806\,b^{45}c^9 +$   
 $2\,575\,481\,027\,761\,847\,807\,b^{46}c^9 + 66\,896\,674\,053\,079\,616\,b^{47}c^9 -$   
 $9817\,659\,046\,625\,280\,b^6c^{10} - 172\,092\,851\,599\,966\,208\,b^7c^{10} -$   
 $2\,112\,778\,122\,821\,632\,000\,b^8c^{10} + 2\,028\,193\,264\,812\,687\,360\,b^9c^{10} +$   
 $471\,229\,739\,687\,414\,333\,440\,b^{10}c^{10} + 7\,866\,981\,601\,566\,694\,309\,888\,b^{11}c^{10} +$   
 $79\,050\,876\,190\,813\,389\,324\,288\,b^{12}c^{10} + 580\,270\,275\,498\,115\,631\,808\,512\,b^{13}c^{10} +$   
 $3\,347\,071\,611\,083\,146\,084\,614\,144\,b^{14}c^{10} + 15\,760\,206\,832\,423\,543\,883\,890\,688\,b^{15}c^{10} +$   
 $62\,002\,511\,321\,652\,664\,952\,225\,792\,b^{16}c^{10} + 206\,931\,814\,392\,642\,467\,115\,466\,752\,b^{17}c^{10} +$   
 $591\,942\,510\,011\,390\,639\,888\,457\,728\,b^{18}c^{10} + 1\,461\,198\,990\,798\,415\,116\,576\,628\,736$   
 $b^{19}c^{10} + 3\,124\,853\,222\,116\,753\,193\,067\,298\,816\,b^{20}c^{10} +$   
 $5\,796\,720\,249\,570\,378\,689\,654\,175\,232\,b^{21}c^{10} + 9\,310\,310\,368\,085\,756\,161\,563\,671\,040$   
 $b^{22}c^{10} + 12\,867\,118\,977\,097\,871\,270\,042\,699\,392\,b^{23}c^{10} +$   
 $15\,093\,731\,273\,979\,989\,413\,948\,573\,568\,b^{24}c^{10} + 14\,591\,036\,950\,824\,608\,742\,421\,979\,552$   
 $b^{25}c^{10} + 10\,791\,501\,992\,971\,413\,877\,004\,231\,168\,b^{26}c^{10} +$   
 $4\,553\,136\,273\,342\,758\,774\,001\,365\,392\,b^{27}c^{10} - 2\,066\,167\,064\,851\,588\,306\,146\,204\,656$   
 $b^{28}c^{10} - 6\,852\,737\,423\,957\,629\,958\,085\,687\,658\,b^{29}c^{10} -$   
 $8\,616\,718\,653\,561\,150\,838\,492\,661\,650\,b^{30}c^{10} - 7\,669\,029\,481\,974\,574\,630\,312\,887\,650$   
 $b^{31}c^{10} - 5\,328\,620\,482\,480\,459\,217\,796\,146\,862\,b^{32}c^{10} -$   
 $2\,963\,672\,324\,442\,727\,552\,457\,291\,873\,b^{33}c^{10} - 1\,318\,920\,113\,490\,009\,617\,404\,654\,049$   
 $b^{34}c^{10} - 462\,472\,085\,483\,715\,545\,177\,509\,404\,b^{35}c^{10} -$   
 $124\,231\,846\,963\,215\,885\,087\,448\,870\,b^{36}c^{10} - 24\,751\,046\,069\,945\,668\,156\,642\,070\,b^{37}c^{10} -$   
 $3\,829\,566\,169\,994\,086\,909\,641\,551\,b^{38}c^{10} - 737\,159\,057\,935\,998\,610\,714\,698\,b^{39}c^{10} -$   
 $256\,452\,760\,662\,097\,483\,351\,364\,b^{40}c^{10} - 84\,620\,143\,267\,776\,494\,377\,180\,b^{41}c^{10} -$   
 $19\,628\,607\,996\,717\,862\,297\,344\,b^{42}c^{10} - 3\,104\,954\,796\,949\,323\,506\,518\,b^{43}c^{10} -$   
 $326\,733\,934\,609\,005\,331\,245\,b^{44}c^{10} - 20\,734\,808\,499\,363\,272\,182\,b^{45}c^{10} -$   
 $583\,552\,885\,939\,542\,995\,b^{46}c^{10} + 289\,150\,083\,268\,608\,b^4c^{11} +$   
 $293\,645\,540\,711\,727\,104\,b^5c^{11} + 9\,595\,644\,317\,372\,776\,448\,b^6c^{11} +$   
 $145\,967\,420\,087\,438\,671\,872\,b^7c^{11} + 1\,431\,078\,492\,695\,303\,290\,880\,b^8c^{11} +$   
 $9\,836\,605\,980\,787\,049\,758\,720\,b^9c^{11} + 45\,848\,922\,743\,024\,835\,887\,104\,b^{10}c^{11} +$   
 $106\,199\,298\,568\,775\,225\,835\,520\,b^{11}c^{11} - 379\,041\,127\,794\,840\,714\,870\,784\,b^{12}c^{11} -$   
 $5\,797\,532\,956\,955\,295\,476\,023\,296\,b^{13}c^{11} - 37\,649\,109\,065\,056\,612\,094\,312\,448\,b^{14}c^{11} -$   
 $174\,968\,191\,732\,559\,428\,053\,401\,600\,b^{15}c^{11} - 646\,296\,250\,118\,865\,168\,469\,360\,640\,b^{16}c^{11} -$   
 $1\,976\,592\,045\,140\,370\,935\,723\,573\,248\,b^{17}c^{11} -$

$5\,105\,431\,088\,099\,658\,376\,846\,798\,848\,b^{18}c^{11} - 11\,248\,015\,044\,811\,945\,734\,114\,926\,592$   
 $b^{19}c^{11} - 21\,209\,810\,581\,712\,329\,950\,932\,815\,872\,b^{20}c^{11} -$   
 $34\,142\,080\,270\,673\,145\,937\,351\,815\,936\,b^{21}c^{11} - 46\,414\,445\,946\,443\,975\,534\,980\,196\,352$   
 $b^{22}c^{11} - 51\,893\,345\,517\,324\,175\,256\,810\,059\,840\,b^{23}c^{11} -$   
 $44\,527\,511\,975\,522\,078\,230\,928\,343\,424\,b^{24}c^{11} - 22\,390\,892\,706\,982\,897\,253\,687\,443\,568$   
 $b^{25}c^{11} + 9\,587\,111\,982\,812\,674\,496\,581\,224\,464\,b^{26}c^{11} +$   
 $40\,929\,455\,604\,007\,876\,137\,972\,586\,440\,b^{27}c^{11} + 60\,902\,664\,177\,173\,504\,906\,273\,527\,548$   
 $b^{28}c^{11} + 64\,330\,455\,850\,533\,851\,601\,150\,323\,077\,b^{29}c^{11} +$   
 $53\,752\,758\,781\,020\,321\,630\,608\,307\,992\,b^{30}c^{11} + 36\,687\,203\,420\,750\,600\,222\,933\,302\,546$   
 $b^{31}c^{11} + 20\,612\,921\,957\,695\,592\,900\,025\,396\,417\,b^{32}c^{11} +$   
 $9\,495\,011\,495\,467\,510\,779\,803\,245\,045\,b^{33}c^{11} + 3\,542\,819\,855\,786\,484\,787\,162\,697\,133$   
 $b^{34}c^{11} + 1\,051\,955\,696\,394\,588\,106\,985\,064\,949\,b^{35}c^{11} +$   
 $244\,571\,213\,832\,437\,787\,251\,211\,202\,b^{36}c^{11} + 45\,470\,239\,197\,896\,479\,759\,648\,679\,b^{37}c^{11} +$   
 $8\,084\,477\,487\,473\,888\,745\,611\,507\,b^{38}c^{11} + 1\,902\,179\,616\,678\,453\,445\,918\,100\,b^{39}c^{11} +$   
 $526\,538\,482\,257\,774\,963\,551\,838\,b^{40}c^{11} + 120\,671\,453\,445\,143\,849\,740\,205\,b^{41}c^{11} +$   
 $19\,793\,853\,685\,774\,797\,189\,627\,b^{42}c^{11} + 2\,182\,313\,368\,757\,514\,270\,024\,b^{43}c^{11} +$   
 $145\,701\,965\,760\,454\,721\,539\,b^{44}c^{11} + 4\,381\,775\,035\,552\,217\,335\,b^{45}c^{11} -$   
 $693\,929\,276\,080\,128\,b^2c^{12} - 223\,089\,912\,843\,337\,728\,b^3c^{12} -$   
 $7\,019\,379\,821\,968\,883\,712\,b^4c^{12} - 125\,618\,849\,469\,318\,561\,792\,b^5c^{12} -$   
 $1\,611\,817\,564\,130\,536\,062\,976\,b^6c^{12} - 15\,621\,458\,445\,146\,683\,080\,704\,b^7c^{12} -$   
 $117\,873\,394\,854\,980\,673\,863\,680\,b^8c^{12} - 707\,294\,171\,893\,828\,373\,446\,656\,b^9c^{12} -$   
 $3\,400\,511\,972\,803\,411\,595\,231\,232\,b^{10}c^{12} - 12\,989\,721\,679\,879\,530\,485\,252\,096\,b^{11}c^{12} -$   
 $37\,912\,485\,094\,646\,411\,882\,004\,480\,b^{12}c^{12} - 73\,111\,179\,030\,526\,602\,778\,509\,312\,b^{13}c^{12} -$   
 $15\,693\,955\,020\,707\,702\,807\,855\,104\,b^{14}c^{12} + 575\,698\,934\,728\,950\,519\,207\,378\,944\,b^{15}c^{12} +$   
 $2\,927\,571\,925\,144\,211\,463\,030\,226\,944\,b^{16}c^{12} +$   
 $9\,479\,695\,586\,051\,084\,812\,815\,339\,520\,b^{17}c^{12} +$   
 $23\,526\,927\,714\,827\,867\,333\,199\,204\,352\,b^{18}c^{12} + 46\,963\,452\,256\,894\,886\,625\,843\,279\,872$   
 $b^{19}c^{12} + 75\,892\,977\,213\,636\,391\,226\,663\,720\,960\,b^{20}c^{12} +$   
 $96\,486\,138\,650\,215\,403\,229\,214\,087\,040\,b^{21}c^{12} + 86\,123\,652\,277\,437\,532\,612\,612\,735\,872$   
 $b^{22}c^{12} + 23\,704\,899\,398\,980\,745\,912\,922\,349\,408\,b^{23}c^{12} -$   
 $94\,023\,374\,891\,483\,228\,286\,432\,774\,880\,b^{24}c^{12} - 241\,621\,424\,216\,945\,559\,265\,303\,142\,016$   
 $b^{25}c^{12} - 371\,420\,840\,657\,025\,846\,110\,722\,386\,408\,b^{26}c^{12} -$   
 $437\,252\,960\,116\,645\,241\,914\,001\,428\,326\,b^{27}c^{12} - 420\,133\,795\,640\,584\,850\,938\,444\,451\,698$   
 $b^{28}c^{12} - 337\,086\,963\,473\,454\,404\,325\,751\,095\,470\,b^{29}c^{12} -$   
 $227\,478\,501\,632\,601\,782\,717\,585\,454\,532\,b^{30}c^{12} - 128\,991\,739\,265\,634\,302\,479\,616\,600\,679$   
 $b^{31}c^{12} - 61\,062\,737\,261\,304\,064\,308\,844\,323\,567\,b^{32}c^{12} -$   
 $23\,869\,796\,491\,417\,849\,799\,094\,048\,602\,b^{33}c^{12} - 7\,597\,777\,082\,613\,030\,116\,254\,475\,511$   
 $b^{34}c^{12} - 1\,943\,979\,748\,315\,917\,742\,890\,623\,909\,b^{35}c^{12} -$   
 $401\,804\,078\,259\,044\,158\,476\,103\,813\,b^{36}c^{12} - 72\,299\,154\,334\,449\,832\,931\,050\,808\,b^{37}c^{12} -$   
 $13\,812\,276\,328\,612\,058\,340\,646\,139\,b^{38}c^{12} - 3\,110\,761\,819\,017\,458\,037\,134\,797\,b^{39}c^{12} -$   
 $671\,561\,342\,082\,493\,599\,682\,477\,b^{40}c^{12} - 112\,030\,814\,423\,180\,044\,522\,712\,b^{41}c^{12} -$   
 $12\,867\,050\,141\,786\,411\,306\,479\,b^{42}c^{12} - 901\,587\,463\,234\,277\,845\,511\,b^{43}c^{12} -$   
 $28\,751\,695\,442\,714\,251\,714\,b^{44}c^{12} + 36\,871\,022\,925\,840\,384\,b^{45}c^{12} +$   
 $1\,413\,643\,405\,501\,661\,184\,b^2c^{13} + 37\,081\,657\,828\,662\,312\,960\,b^3c^{13} +$   
 $666\,221\,662\,804\,830\,584\,832\,b^4c^{13} + 8\,627\,268\,126\,807\,857\,037\,312\,b^5c^{13} +$   
 $85\,881\,857\,851\,480\,508\,203\,008\,b^6c^{13} + 681\,158\,762\,435\,926\,174\,990\,336\,b^7c^{13} +$   
 $4\,398\,590\,114\,233\,421\,286\,866\,944\,b^8c^{13} + 23\,494\,234\,796\,735\,210\,857\,693\,184\,b^9c^{13} +$   
 $104\,944\,273\,463\,390\,235\,609\,268\,224\,b^{10}c^{13} + 394\,735\,798\,648\,540\,837\,904\,187\,392\,b^{11}c^{13} +$

$$\begin{aligned}
& 1\,254\,560\,016\,299\,886\,821\,504\,319\,488\,b^{12}c^{13} + 3\,369\,255\,440\,226\,791\,576\,327\,225\,344 \\
& \quad b^{13}c^{13} + 7\,620\,592\,923\,968\,368\,407\,443\,931\,136\,b^{14}c^{13} + \\
& 14\,431\,737\,775\,544\,257\,059\,450\,413\,056\,b^{15}c^{13} + 22\,820\,669\,988\,384\,027\,458\,193\,235\,968 \\
& \quad b^{16}c^{13} + 30\,938\,122\,278\,492\,306\,561\,586\,522\,112\,b^{17}c^{13} + \\
& 41\,351\,710\,462\,398\,244\,918\,589\,577\,216\,b^{18}c^{13} + 72\,474\,692\,432\,190\,709\,663\,925\,166\,080 \\
& \quad b^{19}c^{13} + 169\,632\,943\,149\,348\,729\,780\,148\,882\,944\,b^{20}c^{13} + \\
& 399\,730\,412\,402\,850\,862\,095\,295\,180\,864\,b^{21}c^{13} + 815\,683\,058\,482\,288\,793\,709\,616\,677\,248 \\
& \quad b^{22}c^{13} + 1\,400\,384\,306\,903\,594\,462\,532\,153\,998\,608\,b^{23}c^{13} + \\
& 2\,031\,227\,914\,354\,845\,858\,319\,349\,760\,192\,b^{24}c^{13} + \\
& 2\,509\,895\,030\,798\,537\,530\,155\,458\,970\,272\,b^{25}c^{13} + \\
& 2\,658\,255\,690\,972\,743\,204\,154\,309\,049\,732\,b^{26}c^{13} + \\
& 2\,420\,482\,434\,173\,692\,224\,754\,399\,038\,973\,b^{27}c^{13} + \\
& 1\,894\,990\,106\,408\,869\,802\,898\,998\,158\,470\,b^{28}c^{13} + \\
& 1\,272\,195\,360\,411\,192\,723\,139\,648\,125\,826\,b^{29}c^{13} + \\
& 728\,512\,045\,144\,844\,360\,205\,262\,482\,276\,b^{30}c^{13} + \\
& 353\,028\,454\,914\,025\,413\,837\,728\,402\,066\,b^{31}c^{13} + \\
& 143\,254\,933\,894\,119\,104\,714\,175\,125\,890\,b^{32}c^{13} + \\
& 48\,069\,380\,309\,506\,924\,491\,976\,177\,531\,b^{33}c^{13} + \\
& 13\,173\,043\,748\,062\,984\,025\,063\,718\,453\,b^{34}c^{13} + \\
& 2\,936\,145\,713\,469\,776\,584\,704\,892\,477\,b^{35}c^{13} + \\
& 547\,924\,619\,213\,184\,881\,915\,116\,227\,b^{36}c^{13} + 95\,227\,037\,147\,102\,988\,157\,538\,410\,b^{37}c^{13} + \\
& 17\,805\,078\,212\,656\,333\,642\,444\,815\,b^{38}c^{13} + 3\,455\,124\,996\,377\,808\,462\,211\,571\,b^{39}c^{13} + \\
& 569\,637\,970\,398\,992\,554\,588\,793\,b^{40}c^{13} + 67\,465\,815\,609\,883\,079\,561\,878\,b^{41}c^{13} + \\
& 4\,945\,708\,607\,486\,200\,248\,203\,b^{42}c^{13} + 166\,504\,551\,685\,666\,646\,465\,b^{43}c^{13} + \\
& 6\,412\,351\,813\,189\,632\,c^{14} - 2\,138\,252\,148\,373\,192\,704\,b\,c^{14} - \\
& 82\,102\,875\,927\,355\,588\,608\,b^2\,c^{14} - 1\,762\,824\,639\,192\,112\,300\,032\,b^3\,c^{14} - \\
& 26\,125\,119\,915\,768\,894\,455\,808\,b^4\,c^{14} - 287\,804\,954\,939\,776\,842\,072\,064\,b^5\,c^{14} - \\
& 2\,482\,128\,880\,511\,707\,544\,289\,280\,b^6\,c^{14} - 17\,331\,700\,124\,357\,810\,932\,678\,656\,b^7\,c^{14} - \\
& 100\,157\,448\,573\,053\,047\,259\,791\,360\,b^8\,c^{14} - 486\,698\,183\,939\,938\,908\,645\,621\,760\,b^9\,c^{14} - \\
& 2\,013\,069\,060\,385\,607\,896\,716\,673\,024\,b^{10}c^{14} - \\
& 7\,156\,966\,007\,037\,065\,971\,720\,388\,608\,b^{11}c^{14} - \\
& 22\,059\,020\,984\,344\,717\,822\,098\,407\,424\,b^{12}c^{14} - 59\,445\,342\,715\,297\,159\,255\,761\,715\,200 \\
& \quad b^{13}c^{14} - 141\,442\,589\,507\,515\,557\,092\,156\,506\,112\,b^{14}c^{14} - \\
& 300\,969\,032\,004\,477\,360\,591\,264\,694\,272\,b^{15}c^{14} - 582\,692\,177\,564\,072\,577\,373\,279\,191\,040 \\
& \quad b^{16}c^{14} - 1\,048\,856\,770\,268\,063\,578\,773\,110\,559\,744\,b^{17}c^{14} - \\
& 1\,793\,994\,522\,583\,732\,716\,940\,897\,494\,016\,b^{18}c^{14} - \\
& 2\,955\,593\,728\,382\,436\,320\,026\,004\,359\,168\,b^{19}c^{14} - \\
& 4\,682\,000\,451\,316\,068\,849\,466\,758\,767\,104\,b^{20}c^{14} - \\
& 7\,020\,870\,963\,846\,177\,956\,398\,225\,592\,096\,b^{21}c^{14} - \\
& 9\,757\,258\,339\,680\,247\,668\,410\,746\,043\,168\,b^{22}c^{14} - \\
& 12\,328\,145\,642\,411\,583\,846\,593\,429\,329\,296\,b^{23}c^{14} - \\
& 13\,957\,917\,775\,583\,312\,230\,391\,540\,669\,552\,b^{24}c^{14} - \\
& 14\,016\,669\,215\,118\,993\,053\,003\,460\,876\,436\,b^{25}c^{14} - \\
& 12\,389\,427\,246\,434\,097\,092\,019\,305\,316\,002\,b^{26}c^{14} - \\
& 9\,576\,378\,023\,224\,091\,803\,814\,109\,291\,510\,b^{27}c^{14} - \\
& 6\,430\,608\,655\,615\,731\,150\,309\,007\,322\,868\,b^{28}c^{14} - \\
& 3\,724\,065\,630\,359\,431\,935\,231\,154\,270\,101\,b^{29}c^{14} - \\
& 1\,843\,877\,808\,002\,231\,678\,588\,300\,384\,960\,b^{30}c^{14} -
\end{aligned}$$



$772\,519\,785\,271\,267\,453\,425\,282\,732\,362\,b^{31}\,c^{14} -$   
 $270\,616\,717\,665\,202\,688\,677\,032\,919\,614\,b^{32}\,c^{14} -$   
 $78\,272\,180\,083\,609\,273\,605\,243\,990\,069\,b^{33}\,c^{14} -$   
 $18\,521\,534\,922\,512\,048\,829\,982\,245\,179\,b^{34}\,c^{14} -$   
 $3\,608\,764\,332\,713\,218\,950\,803\,119\,740\,b^{35}\,c^{14} -$   
 $608\,664\,478\,417\,919\,349\,473\,326\,337\,b^{36}\,c^{14} - 99\,342\,893\,748\,859\,044\,967\,576\,531\,b^{37}\,c^{14} -$   
 $16\,812\,012\,170\,146\,147\,112\,447\,525\,b^{38}\,c^{14} - 2\,638\,259\,715\,923\,264\,977\,183\,848\,b^{39}\,c^{14} -$   
 $316\,824\,813\,498\,629\,330\,941\,885\,b^{40}\,c^{14} - 24\,173\,242\,450\,179\,724\,696\,313\,b^{41}\,c^{14} -$   
 $856\,640\,655\,580\,489\,074\,025\,b^{42}\,c^{14} - 432\,833\,747\,390\,300\,160\,c^{15} +$   
 $58\,974\,666\,807\,230\,595\,072\,b\,c^{15} + 2\,325\,972\,572\,755\,885\,817\,856\,b^2\,c^{15} +$   
 $45\,877\,765\,682\,234\,199\,638\,016\,b^3\,c^{15} + 610\,928\,072\,706\,203\,829\,927\,936\,b^4\,c^{15} +$   
 $6\,059\,057\,197\,534\,968\,192\,958\,464\,b^5\,c^{15} + 47\,262\,213\,172\,561\,812\,503\,134\,208\,b^6\,c^{15} +$   
 $300\,181\,638\,538\,062\,782\,506\,467\,328\,b^7\,c^{15} + 1\,588\,839\,498\,076\,968\,240\,155\,721\,728\,b^8\,c^{15} +$   
 $7\,126\,363\,105\,125\,307\,528\,661\,434\,368\,b^9\,c^{15} + 27\,438\,787\,357\,041\,352\,222\,292\,901\,888$   
 $b^{10}\,c^{15} + 91\,664\,442\,440\,551\,470\,627\,226\,845\,184\,b^{11}\,c^{15} +$   
 $268\,223\,058\,753\,694\,755\,379\,398\,606\,848\,b^{12}\,c^{15} + 693\,812\,326\,207\,212\,828\,285\,122\,265\,088$   
 $b^{13}\,c^{15} + 1\,601\,792\,635\,046\,750\,697\,259\,512\,496\,128\,b^{14}\,c^{15} +$   
 $3\,335\,163\,055\,128\,162\,587\,867\,686\,879\,232\,b^{15}\,c^{15} +$   
 $6\,332\,924\,882\,957\,070\,994\,475\,568\,375\,808\,b^{16}\,c^{15} +$   
 $11\,085\,377\,373\,925\,956\,017\,396\,881\,182\,208\,b^{17}\,c^{15} +$   
 $18\,039\,884\,200\,876\,099\,453\,846\,689\,089\,536\,b^{18}\,c^{15} +$   
 $27\,401\,171\,772\,178\,626\,524\,315\,565\,372\,928\,b^{19}\,c^{15} +$   
 $38\,779\,738\,767\,230\,668\,010\,165\,342\,806\,336\,b^{20}\,c^{15} +$   
 $50\,795\,924\,404\,666\,093\,416\,522\,307\,741\,648\,b^{21}\,c^{15} +$   
 $60\,991\,402\,644\,962\,150\,934\,857\,078\,431\,488\,b^{22}\,c^{15} +$   
 $66\,439\,694\,190\,813\,603\,242\,358\,585\,139\,240\,b^{23}\,c^{15} +$   
 $65\,022\,433\,561\,888\,710\,743\,950\,442\,490\,496\,b^{24}\,c^{15} +$   
 $56\,670\,248\,058\,120\,752\,705\,643\,856\,887\,774\,b^{25}\,c^{15} +$   
 $43\,631\,988\,703\,882\,845\,195\,812\,686\,117\,811\,b^{26}\,c^{15} +$   
 $29\,445\,508\,427\,191\,823\,011\,760\,636\,434\,835\,b^{27}\,c^{15} +$   
 $17\,276\,943\,711\,156\,888\,498\,131\,604\,560\,641\,b^{28}\,c^{15} +$   
 $8\,734\,956\,510\,433\,854\,830\,823\,780\,644\,258\,b^{29}\,c^{15} +$   
 $3\,766\,848\,537\,437\,969\,241\,769\,702\,575\,166\,b^{30}\,c^{15} +$   
 $1\,369\,536\,812\,266\,016\,943\,624\,881\,535\,428\,b^{31}\,c^{15} +$   
 $414\,493\,762\,231\,333\,719\,321\,558\,344\,053\,b^{32}\,c^{15} +$   
 $103\,177\,772\,974\,027\,982\,359\,198\,618\,221\,b^{33}\,c^{15} +$   
 $21\,011\,786\,323\,014\,729\,254\,971\,725\,657\,b^{34}\,c^{15} +$   
 $3\,561\,362\,291\,951\,587\,353\,369\,241\,193\,b^{35}\,c^{15} +$   
 $536\,313\,265\,485\,643\,338\,537\,800\,162\,b^{36}\,c^{15} + 78\,993\,578\,530\,394\,085\,794\,360\,370\,b^{37}\,c^{15} +$   
 $11\,325\,087\,918\,950\,212\,837\,211\,168\,b^{38}\,c^{15} + 1\,343\,142\,171\,217\,483\,052\,068\,111\,b^{39}\,c^{15} +$   
 $105\,690\,495\,030\,751\,937\,262\,710\,b^{40}\,c^{15} + 3\,931\,648\,186\,360\,592\,477\,616\,b^{41}\,c^{15} +$   
 $14\,182\,519\,122\,822\,168\,576\,c^{16} - 1\,022\,791\,889\,481\,778\,593\,792\,b\,c^{16} -$   
 $42\,464\,108\,426\,990\,897\,332\,224\,b^2\,c^{16} - 798\,331\,457\,195\,053\,600\,997\,376\,b^3\,c^{16} -$   
 $9\,888\,415\,664\,399\,863\,032\,840\,192\,b^4\,c^{16} - 90\,719\,205\,025\,269\,828\,236\,083\,200\,b^5\,c^{16} -$   
 $654\,271\,105\,575\,016\,337\,548\,247\,040\,b^6\,c^{16} - 3\,847\,852\,347\,765\,019\,332\,067\,721\,216\,b^7\,c^{16} -$   
 $18\,910\,969\,826\,531\,871\,429\,138\,317\,312\,b^8\,c^{16} -$   
 $79\,046\,362\,987\,975\,328\,573\,144\,694\,784\,b^9\,c^{16} -$   
 $284\,831\,467\,368\,950\,549\,406\,210\,588\,672\,b^{10}\,c^{16} -$

$894\,589\,066\,227\,464\,295\,978\,682\,925\,056\,b^{11}\,c^{16} -$   
 $2\,472\,619\,067\,813\,046\,067\,016\,343\,961\,600\,b^{12}\,c^{16} -$   
 $6\,067\,884\,681\,383\,735\,526\,654\,130\,130\,944\,b^{13}\,c^{16} -$   
 $13\,334\,389\,627\,296\,908\,255\,486\,094\,012\,416\,b^{14}\,c^{16} -$   
 $26\,459\,277\,003\,408\,434\,575\,076\,629\,102\,592\,b^{15}\,c^{16} -$   
 $47\,779\,525\,842\,910\,802\,330\,462\,642\,827\,264\,b^{16}\,c^{16} -$   
 $79\,036\,221\,788\,633\,200\,425\,376\,839\,992\,064\,b^{17}\,c^{16} -$   
 $120\,296\,296\,659\,003\,165\,468\,430\,087\,321\,984\,b^{18}\,c^{16} -$   
 $168\,712\,622\,720\,837\,685\,439\,966\,896\,172\,320\,b^{19}\,c^{16} -$   
 $217\,635\,747\,870\,399\,732\,873\,534\,497\,956\,576\,b^{20}\,c^{16} -$   
 $257\,038\,425\,955\,999\,940\,174\,447\,182\,159\,056\,b^{21}\,c^{16} -$   
 $276\,134\,894\,661\,417\,677\,772\,057\,166\,199\,312\,b^{22}\,c^{16} -$   
 $267\,826\,184\,089\,512\,776\,790\,491\,195\,891\,724\,b^{23}\,c^{16} -$   
 $232\,709\,722\,102\,110\,298\,626\,710\,643\,616\,100\,b^{24}\,c^{16} -$   
 $179\,726\,332\,267\,298\,253\,742\,010\,581\,841\,492\,b^{25}\,c^{16} -$   
 $122\,408\,659\,023\,494\,623\,209\,064\,137\,975\,201\,b^{26}\,c^{16} -$   
 $72\,918\,021\,456\,937\,322\,222\,877\,185\,100\,983\,b^{27}\,c^{16} -$   
 $37\,652\,947\,678\,042\,326\,986\,044\,987\,602\,921\,b^{28}\,c^{16} -$   
 $16\,686\,458\,061\,545\,483\,289\,409\,026\,689\,410\,b^{29}\,c^{16} -$   
 $6\,274\,784\,899\,285\,739\,594\,590\,407\,069\,942\,b^{30}\,c^{16} -$   
 $1\,976\,740\,941\,089\,351\,022\,601\,934\,751\,911\,b^{31}\,c^{16} -$   
 $514\,660\,513\,406\,785\,056\,478\,620\,800\,639\,b^{32}\,c^{16} -$   
 $109\,459\,059\,778\,529\,299\,485\,716\,094\,314\,b^{33}\,c^{16} -$   
 $18\,988\,457\,896\,961\,835\,496\,191\,070\,811\,b^{34}\,c^{16} -$   
 $2\,762\,031\,292\,748\,688\,524\,294\,097\,631\,b^{35}\,c^{16} -$   
 $363\,059\,216\,230\,291\,132\,129\,251\,996\,b^{36}\,c^{16} - 46\,039\,205\,122\,244\,610\,054\,551\,892\,b^{37}\,c^{16} -$   
 $5\,194\,114\,214\,270\,694\,792\,025\,898\,b^{38}\,c^{16} - 414\,733\,854\,156\,883\,466\,245\,660\,b^{39}\,c^{16} -$   
 $16\,130\,150\,776\,663\,647\,789\,795\,b^{40}\,c^{16} - 300\,754\,529\,374\,150\,066\,176\,c^{17} +$   
 $12\,370\,871\,330\,467\,712\,335\,872\,b\,c^{17} + 559\,959\,039\,053\,857\,661\,386\,752\,b^2\,c^{17} +$   
 $10\,226\,501\,270\,165\,385\,444\,851\,712\,b^3\,c^{17} + 119\,968\,540\,835\,687\,809\,243\,152\,384\,b^4\,c^{17} +$   
 $1\,033\,849\,193\,092\,773\,376\,031\,719\,424\,b^5\,c^{17} +$   
 $6\,983\,962\,747\,294\,476\,063\,721\,127\,936\,b^6\,c^{17} + 38\,448\,429\,251\,432\,454\,374\,698\,254\,336$   
 $b^7\,c^{17} + 176\,999\,816\,267\,525\,769\,225\,062\,580\,224\,b^8\,c^{17} +$   
 $694\,009\,284\,409\,236\,461\,504\,539\,983\,872\,b^9\,c^{17} + 2\,350\,299\,142\,323\,419\,089\,118\,453\,071\,872$   
 $b^{10}\,c^{17} + 6\,952\,270\,847\,892\,215\,176\,723\,740\,729\,344\,b^{11}\,c^{17} +$   
 $18\,134\,668\,870\,437\,961\,650\,198\,488\,940\,544\,b^{12}\,c^{17} +$   
 $42\,065\,581\,860\,855\,017\,611\,245\,635\,479\,552\,b^{13}\,c^{17} +$   
 $87\,436\,069\,171\,079\,959\,660\,183\,867\,342\,848\,b^{14}\,c^{17} +$   
 $163\,977\,825\,682\,015\,074\,913\,972\,625\,496\,064\,b^{15}\,c^{17} +$   
 $279\,104\,717\,479\,161\,009\,784\,299\,218\,213\,376\,b^{16}\,c^{17} +$   
 $433\,090\,552\,285\,789\,108\,323\,481\,833\,407\,616\,b^{17}\,c^{17} +$   
 $614\,236\,107\,204\,438\,657\,304\,268\,791\,100\,352\,b^{18}\,c^{17} +$   
 $796\,487\,270\,200\,686\,289\,607\,672\,047\,687\,728\,b^{19}\,c^{17} +$   
 $942\,462\,262\,234\,208\,025\,584\,814\,604\,209\,856\,b^{20}\,c^{17} +$   
 $1\,013\,652\,663\,096\,133\,002\,483\,497\,121\,803\,176\,b^{21}\,c^{17} +$   
 $985\,629\,556\,544\,095\,390\,233\,935\,658\,902\,672\,b^{22}\,c^{17} +$   
 $860\,946\,223\,822\,435\,132\,210\,381\,065\,133\,094\,b^{23}\,c^{17} +$   
 $670\,882\,331\,086\,982\,357\,449\,606\,825\,464\,728\,b^{24}\,c^{17} +$

$462\,900\,738\,915\,297\,852\,271\,991\,271\,464\,525\,b^{25}c^{17} +$   
 $280\,564\,492\,896\,547\,690\,070\,414\,595\,557\,599\,b^{26}c^{17} +$   
 $148\,079\,408\,395\,747\,594\,755\,150\,996\,676\,555\,b^{27}c^{17} +$   
 $67\,397\,278\,226\,946\,695\,601\,484\,281\,696\,498\,b^{28}c^{17} +$   
 $26\,161\,139\,619\,497\,280\,862\,012\,722\,326\,764\,b^{29}c^{17} +$   
 $8\,550\,886\,148\,349\,979\,036\,539\,527\,125\,878\,b^{30}c^{17} +$   
 $2\,319\,919\,996\,660\,059\,775\,982\,562\,667\,498\,b^{31}c^{17} +$   
 $514\,648\,038\,348\,801\,624\,659\,060\,773\,510\,b^{32}c^{17} +$   
 $92\,239\,328\,499\,482\,078\,575\,915\,030\,271\,b^{33}c^{17} +$   
 $13\,383\,837\,624\,546\,491\,171\,068\,192\,521\,b^{34}c^{17} +$   
 $1\,633\,580\,866\,133\,614\,341\,569\,109\,661\,b^{35}c^{17} +$   
 $181\,444\,891\,799\,748\,667\,622\,843\,881\,b^{36}c^{17} + 18\,606\,189\,391\,384\,466\,339\,186\,739\,b^{37}c^{17} +$   
 $1\,465\,885\,495\,276\,445\,097\,085\,712\,b^{38}c^{17} + 59\,154\,141\,530\,940\,711\,189\,521\,b^{39}c^{17} +$   
 $4\,642\,563\,953\,664\,674\,758\,656\,c^{18} - 108\,340\,108\,330\,189\,568\,606\,208\,b\,c^{18} -$   
 $5\,670\,049\,809\,393\,115\,987\,968\,000\,b^2\,c^{18} - 101\,969\,320\,521\,616\,908\,607\,291\,392\,b^3\,c^{18} -$   
 $1\,145\,725\,520\,473\,482\,289\,225\,924\,608\,b^4\,c^{18} - 9\,364\,715\,783\,009\,316\,575\,165\,546\,496$   
 $b^5\,c^{18} - 59\,752\,329\,078\,380\,998\,417\,646\,092\,288\,b^6\,c^{18} -$   
 $310\,132\,603\,804\,864\,373\,165\,110\,329\,344\,b^7\,c^{18} - 1\,345\,229\,268\,331\,419\,072\,757\,265\,334\,272$   
 $b^8\,c^{18} - 4\,970\,475\,343\,972\,796\,860\,489\,741\,172\,736\,b^9\,c^{18} -$   
 $15\,870\,559\,684\,480\,655\,335\,787\,347\,951\,616\,b^{10}\,c^{18} -$   
 $44\,291\,363\,953\,240\,926\,681\,615\,856\,230\,400\,b^{11}\,c^{18} -$   
 $109\,058\,591\,701\,057\,741\,505\,023\,557\,787\,648\,b^{12}\,c^{18} -$   
 $238\,832\,555\,551\,685\,462\,018\,476\,294\,069\,248\,b^{13}\,c^{18} -$   
 $468\,403\,466\,719\,765\,833\,488\,635\,553\,315\,840\,b^{14}\,c^{18} -$   
 $827\,524\,149\,516\,502\,138\,527\,842\,239\,649\,024\,b^{15}\,c^{18} -$   
 $1\,323\,108\,108\,531\,919\,928\,602\,225\,966\,817\,024\,b^{16}\,c^{18} -$   
 $1\,920\,672\,609\,222\,760\,653\,567\,646\,946\,897\,280\,b^{17}\,c^{18} -$   
 $2\,535\,148\,008\,469\,799\,064\,471\,598\,714\,521\,248\,b^{18}\,c^{18} -$   
 $3\,041\,537\,933\,947\,794\,360\,657\,517\,405\,119\,552\,b^{19}\,c^{18} -$   
 $3\,309\,715\,759\,131\,745\,792\,092\,733\,792\,031\,136\,b^{20}\,c^{18} -$   
 $3\,254\,455\,670\,449\,565\,288\,730\,185\,257\,735\,780\,b^{21}\,c^{18} -$   
 $2\,877\,319\,695\,770\,037\,786\,406\,857\,689\,871\,828\,b^{22}\,c^{18} -$   
 $2\,273\,666\,886\,300\,125\,107\,429\,992\,892\,401\,104\,b^{23}\,c^{18} -$   
 $1\,594\,986\,650\,530\,622\,974\,881\,544\,438\,773\,268\,b^{24}\,c^{18} -$   
 $985\,861\,645\,505\,134\,496\,025\,758\,443\,522\,719\,b^{25}\,c^{18} -$   
 $532\,442\,682\,689\,827\,002\,000\,992\,934\,212\,569\,b^{26}\,c^{18} -$   
 $248\,904\,998\,991\,253\,345\,489\,890\,210\,419\,362\,b^{27}\,c^{18} -$   
 $99\,633\,192\,771\,449\,617\,095\,186\,427\,979\,536\,b^{28}\,c^{18} -$   
 $33\,723\,151\,597\,581\,215\,172\,484\,323\,635\,237\,b^{29}\,c^{18} -$   
 $9\,511\,305\,691\,404\,043\,446\,847\,119\,975\,786\,b^{30}\,c^{18} -$   
 $2\,198\,121\,665\,325\,907\,943\,124\,577\,836\,898\,b^{31}\,c^{18} -$   
 $408\,944\,056\,984\,600\,420\,188\,206\,435\,090\,b^{32}\,c^{18} -$   
 $60\,417\,230\,289\,365\,276\,070\,305\,149\,795\,b^{33}\,c^{18} -$   
 $7\,127\,639\,982\,640\,363\,140\,213\,699\,327\,b^{34}\,c^{18} -$   
 $706\,375\,671\,163\,932\,097\,790\,040\,556\,b^{35}\,c^{18} - 63\,167\,340\,364\,210\,947\,872\,354\,183\,b^{36}\,c^{18} -$   
 $4\,693\,988\,573\,828\,887\,886\,050\,072\,b^{37}\,c^{18} - 193\,481\,085\,185\,550\,175\,976\,066\,b^{38}\,c^{18} -$   
 $55\,626\,575\,869\,686\,841\,344\,000\,c^{19} + 672\,134\,389\,818\,163\,822\,854\,144\,b\,c^{19} +$   
 $45\,741\,145\,582\,309\,146\,963\,738\,624\,b^2\,c^{19} + 820\,346\,788\,588\,825\,478\,487\,343\,104\,b^3\,c^{19} +$

$$\begin{aligned}
& 8\,900\,036\,698\,565\,346\,728\,695\,824\,384\,b^4\,c^{19} + \\
& 69\,459\,852\,438\,703\,366\,849\,708\,425\,216\,b^5\,c^{19} + \\
& 421\,018\,658\,156\,085\,802\,048\,712\,343\,552\,b^6\,c^{19} + \\
& 2\,070\,353\,834\,089\,850\,523\,532\,580\,880\,384\,b^7\,c^{19} + \\
& 8\,496\,199\,516\,907\,602\,340\,854\,784\,000\,000\,b^8\,c^{19} + \\
& 29\,678\,168\,020\,322\,858\,327\,649\,414\,152\,192\,b^9\,c^{19} + \\
& 89\,552\,293\,786\,584\,459\,188\,798\,919\,729\,152\,b^{10}\,c^{19} + \\
& 236\,118\,292\,271\,163\,604\,464\,662\,943\,256\,576\,b^{11}\,c^{19} + \\
& 549\,066\,405\,300\,995\,595\,684\,358\,480\,885\,760\,b^{12}\,c^{19} + \\
& 1\,134\,723\,755\,281\,804\,791\,376\,350\,178\,532\,864\,b^{13}\,c^{19} + \\
& 2\,097\,384\,209\,383\,348\,525\,307\,582\,049\,853\,440\,b^{14}\,c^{19} + \\
& 3\,484\,973\,224\,818\,553\,496\,700\,193\,093\,227\,136\,b^{15}\,c^{19} + \\
& 5\,225\,106\,068\,897\,148\,479\,223\,377\,171\,551\,104\,b^{16}\,c^{19} + \\
& 7\,085\,594\,411\,794\,466\,283\,153\,349\,590\,818\,240\,b^{17}\,c^{19} + \\
& 8\,697\,043\,041\,365\,222\,467\,118\,254\,993\,592\,144\,b^{18}\,c^{19} + \\
& 9\,654\,041\,699\,700\,272\,213\,515\,172\,636\,671\,984\,b^{19}\,c^{19} + \\
& 9\,668\,234\,489\,227\,727\,004\,955\,771\,036\,274\,136\,b^{20}\,c^{19} + \\
& 8\,702\,514\,920\,413\,042\,013\,483\,140\,396\,649\,442\,b^{21}\,c^{19} + \\
& 7\,005\,637\,048\,132\,180\,355\,583\,213\,617\,027\,096\,b^{22}\,c^{19} + \\
& 5\,013\,705\,733\,846\,057\,169\,876\,522\,727\,480\,518\,b^{23}\,c^{19} + \\
& 3\,167\,904\,627\,764\,611\,281\,705\,671\,391\,851\,971\,b^{24}\,c^{19} + \\
& 1\,753\,294\,078\,390\,765\,527\,994\,644\,055\,597\,447\,b^{25}\,c^{19} + \\
& 842\,319\,894\,710\,534\,022\,939\,457\,076\,928\,823\,b^{26}\,c^{19} + \\
& 347\,606\,272\,448\,479\,430\,774\,588\,145\,516\,845\,b^{27}\,c^{19} + \\
& 121\,712\,879\,439\,288\,582\,640\,417\,647\,186\,053\,b^{28}\,c^{19} + \\
& 35\,632\,957\,582\,838\,042\,344\,689\,153\,465\,784\,b^{29}\,c^{19} + \\
& 8\,570\,426\,730\,898\,492\,453\,092\,728\,509\,918\,b^{30}\,c^{19} + \\
& 1\,658\,795\,808\,458\,242\,176\,783\,651\,294\,378\,b^{31}\,c^{19} + \\
& 252\,600\,555\,824\,449\,875\,456\,057\,887\,035\,b^{32}\,c^{19} + \\
& 29\,741\,610\,507\,474\,115\,977\,969\,122\,283\,b^{33}\,c^{19} + \\
& 2\,733\,739\,813\,088\,743\,631\,575\,492\,411\,b^{34}\,c^{19} + \\
& 209\,471\,259\,984\,204\,768\,978\,780\,119\,b^{35}\,c^{19} + 13\,780\,557\,911\,970\,721\,598\,079\,841\,b^{36}\,c^{19} + \\
& 561\,702\,045\,350\,148\,149\,573\,281\,b^{37}\,c^{19} + 538\,687\,760\,722\,047\,371\,575\,296\,c^{20} - \\
& 2\,441\,844\,230\,058\,223\,991\,783\,424\,b\,c^{20} - 300\,757\,934\,807\,375\,145\,533\,964\,288\,b^2\,c^{20} - \\
& 5\,457\,090\,538\,503\,349\,390\,767\,292\,416\,b^3\,c^{20} - \\
& 57\,550\,980\,088\,409\,588\,473\,635\,274\,752\,b^4\,c^{20} - \\
& 431\,020\,430\,768\,298\,699\,121\,559\,076\,864\,b^5\,c^{20} - \\
& 2\,492\,159\,579\,903\,775\,872\,476\,426\,272\,768\,b^6\,c^{20} - \\
& 11\,651\,771\,838\,647\,390\,781\,910\,180\,036\,608\,b^7\,c^{20} - \\
& 45\,369\,239\,266\,889\,074\,619\,246\,742\,601\,728\,b^8\,c^{20} - \\
& 150\,166\,578\,782\,262\,979\,073\,786\,209\,107\,968\,b^9\,c^{20} - \\
& 428\,911\,556\,390\,647\,723\,189\,781\,143\,064\,576\,b^{10}\,c^{20} - \\
& 1\,069\,475\,995\,191\,643\,241\,302\,289\,851\,710\,464\,b^{11}\,c^{20} - \\
& 2\,349\,434\,993\,999\,166\,498\,790\,299\,902\,194\,688\,b^{12}\,c^{20} - \\
& 4\,580\,810\,749\,147\,041\,367\,381\,733\,177\,264\,640\,b^{13}\,c^{20} - \\
& 7\,973\,643\,529\,557\,806\,495\,433\,072\,014\,807\,552\,b^{14}\,c^{20} - \\
& 12\,446\,783\,484\,463\,788\,748\,763\,558\,969\,123\,904\,b^{15}\,c^{20} - \\
& 17\,478\,031\,106\,064\,106\,361\,017\,210\,120\,408\,000\,b^{16}\,c^{20} -
\end{aligned}$$

$22\,114\,973\,609\,248\,119\,589\,025\,529\,746\,106\,256\,b^{17}c^{20} -$   
 $25\,218\,347\,854\,034\,776\,240\,277\,315\,233\,440\,512\,b^{18}c^{20} -$   
 $25\,883\,220\,452\,726\,676\,123\,729\,668\,896\,986\,044\,b^{19}c^{20} -$   
 $23\,846\,008\,695\,280\,885\,446\,644\,987\,941\,613\,684\,b^{20}c^{20} -$   
 $19\,641\,422\,897\,364\,882\,033\,756\,118\,011\,192\,432\,b^{21}c^{20} -$   
 $14\,389\,498\,034\,477\,678\,946\,694\,541\,150\,106\,804\,b^{22}c^{20} -$   
 $9\,317\,776\,008\,927\,849\,530\,390\,260\,873\,335\,887\,b^{23}c^{20} -$   
 $5\,293\,813\,615\,655\,336\,760\,516\,300\,115\,980\,611\,b^{24}c^{20} -$   
 $2\,616\,217\,600\,780\,845\,881\,543\,737\,701\,526\,216\,b^{25}c^{20} -$   
 $1\,113\,368\,816\,000\,579\,696\,877\,663\,535\,420\,385\,b^{26}c^{20} -$   
 $403\,134\,392\,716\,799\,466\,253\,051\,473\,207\,837\,b^{27}c^{20} -$   
 $122\,407\,845\,946\,257\,226\,894\,953\,853\,116\,071\,b^{28}c^{20} -$   
 $30\,618\,709\,098\,661\,953\,730\,104\,039\,338\,338\,b^{29}c^{20} -$   
 $6\,171\,438\,779\,842\,128\,074\,016\,879\,273\,754\,b^{30}c^{20} -$   
 $975\,413\,920\,854\,585\,780\,221\,263\,938\,401\,b^{31}c^{20} -$   
 $117\,178\,234\,568\,713\,751\,832\,476\,698\,253\,b^{32}c^{20} -$   
 $10\,432\,670\,182\,186\,408\,424\,944\,823\,182\,b^{33}c^{20} -$   
 $698\,932\,492\,534\,363\,715\,546\,234\,777\,b^{34}c^{20} - 38\,034\,248\,916\,023\,209\,920\,630\,835\,b^{35}c^{20} -$   
 $1\,436\,571\,856\,326\,419\,449\,764\,164\,b^{36}c^{20} - 4\,334\,534\,044\,917\,738\,051\,207\,168\,c^{21} -$   
 $3\,158\,751\,057\,001\,601\,883\,439\,104\,b\,c^{21} + 1\,632\,563\,750\,598\,060\,515\,946\,135\,552\,b^2\,c^{21} +$   
 $30\,540\,108\,953\,695\,275\,550\,041\,440\,256\,b^3\,c^{21} +$   
 $315\,084\,305\,745\,982\,409\,004\,030\,099\,456\,b^4\,c^{21} +$   
 $2\,273\,767\,494\,326\,245\,032\,727\,875\,158\,016\,b^5\,c^{21} +$   
 $12\,580\,719\,945\,142\,521\,983\,338\,503\,733\,248\,b^6\,c^{21} +$   
 $56\,067\,241\,821\,260\,153\,578\,390\,049\,587\,200\,b^7\,c^{21} +$   
 $207\,570\,034\,286\,246\,701\,546\,680\,713\,084\,928\,b^8\,c^{21} +$   
 $652\,018\,865\,484\,625\,130\,676\,432\,708\,845\,568\,b^9\,c^{21} +$   
 $1\,764\,731\,581\,991\,815\,391\,045\,255\,014\,778\,880\,b^{10}\,c^{21} +$   
 $4\,163\,744\,724\,044\,072\,204\,368\,873\,348\,084\,224\,b^{11}\,c^{21} +$   
 $8\,641\,954\,938\,198\,543\,678\,689\,663\,941\,637\,120\,b^{12}\,c^{21} +$   
 $15\,890\,752\,523\,985\,847\,421\,198\,271\,945\,067\,264\,b^{13}\,c^{21} +$   
 $26\,028\,902\,201\,096\,655\,279\,286\,492\,418\,516\,992\,b^{14}\,c^{21} +$   
 $38\,130\,978\,105\,643\,234\,093\,322\,997\,286\,234\,016\,b^{15}\,c^{21} +$   
 $50\,086\,247\,742\,754\,621\,632\,733\,174\,103\,206\,880\,b^{16}\,c^{21} +$   
 $59\,055\,465\,833\,812\,417\,016\,895\,899\,903\,997\,912\,b^{17}\,c^{21} +$   
 $62\,482\,755\,177\,596\,732\,174\,178\,024\,493\,773\,824\,b^{18}\,c^{21} +$   
 $59\,219\,404\,243\,355\,209\,005\,874\,511\,644\,939\,090\,b^{19}\,c^{21} +$   
 $50\,122\,437\,364\,103\,397\,282\,695\,875\,793\,046\,192\,b^{20}\,c^{21} +$   
 $37\,720\,104\,020\,590\,536\,469\,571\,072\,154\,007\,874\,b^{21}\,c^{21} +$   
 $25\,099\,503\,086\,481\,937\,170\,478\,619\,055\,741\,668\,b^{22}\,c^{21} +$   
 $14\,667\,479\,070\,619\,602\,142\,924\,913\,353\,417\,952\,b^{23}\,c^{21} +$   
 $7\,466\,443\,119\,583\,865\,638\,854\,538\,385\,586\,654\,b^{24}\,c^{21} +$   
 $3\,278\,939\,990\,331\,518\,993\,788\,089\,555\,524\,059\,b^{25}\,c^{21} +$   
 $1\,227\,893\,320\,939\,984\,505\,435\,500\,525\,369\,119\,b^{26}\,c^{21} +$   
 $386\,568\,975\,320\,064\,929\,688\,140\,163\,824\,809\,b^{27}\,c^{21} +$   
 $100\,519\,101\,465\,824\,591\,505\,317\,186\,569\,984\,b^{28}\,c^{21} +$   
 $21\,107\,288\,296\,535\,101\,142\,280\,967\,318\,382\,b^{29}\,c^{21} +$   
 $3\,475\,642\,636\,039\,630\,136\,151\,158\,091\,674\,b^{30}\,c^{21} +$

$431\,888\,670\,752\,580\,277\,829\,667\,342\,290\,b^{31}c^{21} +$   
 $38\,612\,653\,401\,302\,145\,453\,952\,211\,302\,b^{32}c^{21} +$   
 $2\,380\,081\,050\,537\,100\,187\,436\,767\,653\,b^{33}c^{21} +$   
 $103\,338\,431\,031\,965\,864\,867\,436\,551\,b^{34}c^{21} + 3\,209\,560\,617\,421\,176\,719\,176\,383\,b^{35}c^{21} +$   
 $29\,566\,748\,859\,407\,689\,284\,845\,568\,c^{22} + 132\,596\,187\,095\,480\,144\,121\,298\,944\,b\,c^{22} -$   
 $7\,340\,071\,464\,625\,333\,462\,464\,724\,992\,b^2c^{22} -$   
 $145\,557\,910\,168\,053\,737\,028\,593\,909\,760\,b^3c^{22} -$   
 $1\,479\,199\,891\,323\,129\,030\,133\,338\,341\,376\,b^4c^{22} -$   
 $10\,322\,773\,079\,300\,091\,133\,590\,387\,032\,064\,b^5c^{22} -$   
 $54\,794\,278\,399\,678\,552\,195\,193\,099\,649\,024\,b^6c^{22} -$   
 $233\,217\,459\,938\,195\,340\,050\,359\,288\,332\,288\,b^7c^{22} -$   
 $822\,122\,812\,788\,847\,093\,614\,447\,043\,411\,968\,b^8c^{22} -$   
 $2\,453\,394\,376\,372\,892\,222\,753\,115\,923\,202\,048\,b^9c^{22} -$   
 $6\,296\,245\,510\,787\,854\,813\,545\,280\,902\,226\,944\,b^{10}c^{22} -$   
 $14\,059\,879\,055\,382\,899\,263\,815\,234\,149\,474\,304\,b^{11}c^{22} -$   
 $27\,565\,203\,588\,016\,295\,582\,331\,931\,268\,299\,776\,b^{12}c^{22} -$   
 $47\,774\,598\,648\,900\,027\,268\,543\,775\,704\,334\,976\,b^{13}c^{22} -$   
 $73\,570\,981\,816\,302\,534\,135\,265\,790\,548\,014\,784\,b^{14}c^{22} -$   
 $101\,024\,684\,702\,188\,350\,138\,005\,663\,636\,249\,368\,b^{15}c^{22} -$   
 $123\,951\,830\,753\,422\,193\,795\,033\,777\,404\,845\,928\,b^{16}c^{22} -$   
 $135\,970\,949\,939\,236\,538\,288\,775\,794\,173\,930\,290\,b^{17}c^{22} -$   
 $133\,245\,350\,542\,461\,141\,748\,768\,426\,640\,657\,012\,b^{18}c^{22} -$   
 $116\,389\,395\,341\,345\,920\,728\,380\,428\,743\,051\,512\,b^{19}c^{22} -$   
 $90\,300\,385\,974\,843\,199\,470\,647\,262\,981\,375\,938\,b^{20}c^{22} -$   
 $61\,925\,623\,982\,682\,390\,450\,721\,885\,156\,686\,153\,b^{21}c^{22} -$   
 $37\,305\,298\,052\,179\,174\,127\,143\,443\,533\,407\,708\,b^{22}c^{22} -$   
 $19\,592\,515\,916\,340\,201\,785\,997\,635\,892\,070\,460\,b^{23}c^{22} -$   
 $8\,888\,423\,138\,884\,769\,472\,540\,820\,519\,674\,034\,b^{24}c^{22} -$   
 $3\,444\,311\,227\,042\,316\,532\,638\,946\,957\,901\,909\,b^{25}c^{22} -$   
 $1\,124\,400\,310\,556\,854\,110\,679\,684\,999\,631\,389\,b^{26}c^{22} -$   
 $303\,900\,338\,920\,833\,106\,880\,483\,785\,484\,266\,b^{27}c^{22} -$   
 $66\,493\,181\,942\,040\,191\,315\,620\,998\,453\,442\,b^{28}c^{22} -$   
 $11\,429\,623\,848\,128\,147\,878\,617\,688\,809\,415\,b^{29}c^{22} -$   
 $1\,480\,680\,690\,095\,598\,490\,948\,109\,167\,414\,b^{30}c^{22} -$   
 $136\,244\,359\,940\,972\,825\,385\,383\,042\,986\,b^{31}c^{22} -$   
 $8\,190\,395\,041\,408\,930\,743\,669\,805\,370\,b^{32}c^{22} -$   
 $293\,634\,313\,542\,455\,874\,325\,301\,229\,b^{33}c^{22} - 6\,275\,847\,383\,805\,778\,144\,244\,729\,b^{34}c^{22} -$   
 $173\,570\,603\,407\,818\,196\,682\,539\,008\,c^{23} - 1\,250\,008\,495\,562\,933\,599\,236\,784\,128\,b\,c^{23} +$   
 $27\,068\,781\,297\,725\,297\,817\,003\,491\,328\,b^2c^{23} +$   
 $595\,736\,448\,171\,321\,355\,541\,743\,140\,864\,b^3c^{23} +$   
 $6\,011\,951\,571\,224\,191\,275\,991\,176\,314\,880\,b^4c^{23} +$   
 $40\,716\,716\,456\,923\,093\,608\,931\,779\,674\,112\,b^5c^{23} +$   
 $207\,789\,645\,467\,006\,378\,765\,959\,545\,815\,040\,b^6c^{23} +$   
 $845\,883\,262\,207\,384\,519\,458\,154\,964\,189\,184\,b^7c^{23} +$   
 $2\,842\,127\,952\,940\,581\,606\,563\,159\,524\,589\,568\,b^8c^{23} +$   
 $8\,062\,614\,727\,178\,334\,438\,416\,217\,418\,063\,872\,b^9c^{23} +$   
 $19\,624\,132\,120\,544\,185\,034\,626\,719\,465\,097\,728\,b^{10}c^{23} +$   
 $41\,469\,593\,378\,502\,015\,250\,738\,237\,968\,224\,256\,b^{11}c^{23} +$

$$\begin{aligned}
& 76\,762\,437\,644\,318\,605\,335\,795\,143\,188\,933\,056\,b^{12}c^{23} + \\
& 125\,292\,122\,589\,577\,193\,641\,724\,624\,577\,743\,040\,b^{13}c^{23} + \\
& 181\,186\,034\,367\,283\,532\,295\,304\,256\,176\,494\,336\,b^{14}c^{23} + \\
& 232\,866\,728\,465\,114\,920\,715\,525\,412\,538\,956\,460\,b^{15}c^{23} + \\
& 266\,416\,591\,102\,944\,714\,974\,291\,341\,144\,167\,928\,b^{16}c^{23} + \\
& 271\,352\,973\,802\,392\,725\,137\,336\,265\,225\,109\,151\,b^{17}c^{23} + \\
& 245\,726\,418\,273\,630\,906\,826\,286\,354\,510\,906\,273\,b^{18}c^{23} + \\
& 197\,299\,969\,665\,843\,409\,227\,816\,867\,218\,675\,041\,b^{19}c^{23} + \\
& 139\,884\,817\,329\,276\,013\,531\,708\,017\,590\,654\,069\,b^{20}c^{23} + \\
& 87\,092\,564\,992\,572\,140\,403\,820\,712\,115\,438\,646\,b^{21}c^{23} + \\
& 47\,283\,282\,882\,396\,368\,206\,120\,975\,702\,483\,136\,b^{22}c^{23} + \\
& 22\,190\,454\,501\,793\,603\,974\,661\,244\,208\,428\,434\,b^{23}c^{23} + \\
& 8\,906\,098\,279\,264\,135\,274\,786\,429\,594\,416\,647\,b^{24}c^{23} + \\
& 3\,016\,218\,524\,414\,053\,277\,795\,178\,541\,415\,215\,b^{25}c^{23} + \\
& 847\,485\,148\,988\,391\,771\,381\,634\,919\,163\,941\,b^{26}c^{23} + \\
& 193\,245\,826\,939\,082\,248\,346\,574\,100\,337\,229\,b^{27}c^{23} + \\
& 34\,709\,339\,379\,560\,043\,768\,108\,712\,301\,057\,b^{28}c^{23} + \\
& 4\,707\,481\,753\,880\,812\,478\,138\,581\,394\,994\,b^{29}c^{23} + \\
& 452\,356\,016\,262\,254\,224\,748\,006\,835\,460\,b^{30}c^{23} + \\
& 27\,762\,237\,820\,376\,990\,335\,770\,533\,780\,b^{31}c^{23} + \\
& 905\,105\,590\,484\,574\,255\,407\,486\,679\,b^{32}c^{23} + 11\,416\,412\,029\,114\,031\,734\,824\,112\,b^{33}c^{23} + \\
& 887\,232\,259\,167\,148\,354\,886\,959\,104\,c^{24} + 8\,140\,637\,014\,754\,857\,100\,582\,584\,320\,b\,c^{24} - \\
& 78\,904\,958\,038\,773\,407\,942\,587\,711\,488\,b^2c^{24} - \\
& 2\,103\,766\,022\,712\,267\,313\,013\,644\,591\,104\,b^3c^{24} - \\
& 21\,306\,449\,661\,333\,163\,994\,156\,523\,061\,248\,b^4c^{24} - \\
& 140\,570\,762\,103\,798\,401\,274\,380\,715\,294\,720\,b^5c^{24} - \\
& 691\,046\,050\,713\,652\,530\,763\,741\,997\,236\,224\,b^6c^{24} - \\
& 2\,693\,736\,999\,596\,456\,916\,038\,231\,459\,659\,776\,b^7c^{24} - \\
& 8\,632\,386\,583\,006\,795\,380\,598\,430\,235\,525\,120\,b^8c^{24} - \\
& 23\,285\,117\,489\,523\,682\,842\,308\,479\,782\,961\,152\,b^9c^{24} - \\
& 53\,746\,565\,484\,854\,897\,779\,083\,213\,226\,200\,192\,b^{10}c^{24} - \\
& 107\,432\,364\,853\,460\,810\,350\,144\,437\,841\,174\,752\,b^{11}c^{24} - \\
& 187\,606\,916\,565\,098\,502\,926\,936\,222\,309\,865\,888\,b^{12}c^{24} - \\
& 288\,051\,205\,748\,570\,520\,342\,706\,689\,840\,516\,600\,b^{13}c^{24} - \\
& 390\,591\,459\,774\,713\,776\,841\,752\,583\,474\,808\,264\,b^{14}c^{24} - \\
& 469\,012\,281\,637\,700\,126\,024\,811\,394\,098\,872\,238\,b^{15}c^{24} - \\
& 499\,273\,691\,329\,350\,910\,442\,265\,838\,722\,033\,786\,b^{16}c^{24} - \\
& 470\,988\,956\,134\,428\,957\,461\,345\,331\,064\,785\,126\,b^{17}c^{24} - \\
& 392\,990\,796\,280\,757\,656\,108\,107\,928\,103\,049\,811\,b^{18}c^{24} - \\
& 289\,067\,435\,043\,879\,850\,056\,804\,854\,631\,212\,879\,b^{19}c^{24} - \\
& 186\,534\,970\,068\,442\,952\,436\,101\,550\,119\,208\,269\,b^{20}c^{24} - \\
& 104\,925\,813\,075\,928\,701\,530\,815\,568\,092\,161\,620\,b^{21}c^{24} - \\
& 51\,029\,502\,771\,802\,007\,782\,437\,423\,272\,043\,060\,b^{22}c^{24} - \\
& 21\,238\,776\,438\,777\,386\,646\,242\,058\,518\,371\,133\,b^{23}c^{24} - \\
& 7\,468\,162\,801\,716\,717\,425\,805\,489\,171\,051\,931\,b^{24}c^{24} - \\
& 2\,182\,419\,075\,397\,342\,677\,756\,691\,568\,850\,412\,b^{25}c^{24} - \\
& 518\,756\,158\,040\,835\,879\,459\,529\,817\,169\,863\,b^{26}c^{24} - \\
& 97\,411\,050\,975\,772\,511\,614\,017\,379\,695\,657\,b^{27}c^{24} -
\end{aligned}$$

$$\begin{aligned}
& 13\,859\,778\,698\,848\,138\,757\,928\,483\,910\,733\,b^{28}c^{24} - \\
& 1\,401\,533\,968\,351\,651\,850\,910\,290\,823\,718\,b^{29}c^{24} - \\
& 90\,290\,118\,478\,670\,382\,633\,948\,989\,852\,b^{30}c^{24} - \\
& 2\,960\,186\,385\,993\,137\,982\,087\,757\,531\,b^{31}c^{24} - 24\,342\,918\,835\,873\,097\,020\,341\,011\,b^{32}c^{24} - \\
& 3\,985\,651\,364\,704\,637\,306\,743\,554\,048\,c^{25} - 42\,251\,382\,425\,704\,961\,004\,760\,203\,264\,b\,c^{25} + \\
& 159\,836\,357\,527\,079\,925\,809\,305\,092\,096\,b^2c^{25} + \\
& 6\,416\,731\,529\,841\,194\,810\,460\,201\,811\,968\,b^3c^{25} + \\
& 66\,186\,921\,298\,684\,270\,957\,967\,884\,419\,072\,b^4c^{25} + \\
& 427\,240\,971\,860\,529\,439\,770\,485\,133\,606\,912\,b^5c^{25} + \\
& 2\,027\,108\,064\,520\,186\,356\,593\,888\,318\,914\,560\,b^6c^{25} + \\
& 7\,573\,439\,644\,398\,080\,901\,608\,412\,478\,095\,360\,b^7c^{25} + \\
& 23\,156\,579\,717\,381\,997\,048\,126\,059\,643\,939\,840\,b^8c^{25} + \\
& 59\,390\,808\,634\,619\,755\,329\,891\,005\,799\,259\,392\,b^9c^{25} + \\
& 129\,948\,763\,844\,674\,426\,922\,112\,435\,878\,172\,096\,b^{10}c^{25} + \\
& 245\,511\,592\,351\,013\,421\,207\,440\,215\,936\,686\,864\,b^{11}c^{25} + \\
& 404\,016\,157\,819\,394\,305\,288\,781\,558\,475\,365\,568\,b^{12}c^{25} + \\
& 582\,679\,721\,136\,010\,683\,125\,766\,784\,244\,290\,380\,b^{13}c^{25} + \\
& 739\,507\,221\,788\,827\,030\,016\,508\,310\,472\,610\,912\,b^{14}c^{25} + \\
& 827\,802\,824\,638\,070\,035\,502\,234\,284\,254\,411\,087\,b^{15}c^{25} + \\
& 817\,808\,351\,029\,109\,864\,933\,629\,014\,227\,087\,010\,b^{16}c^{25} + \\
& 712\,353\,893\,394\,440\,982\,590\,914\,445\,051\,664\,051\,b^{17}c^{25} + \\
& 545\,711\,955\,315\,600\,701\,032\,107\,377\,506\,894\,149\,b^{18}c^{25} + \\
& 366\,164\,086\,325\,721\,333\,360\,879\,608\,113\,976\,949\,b^{19}c^{25} + \\
& 213\,962\,644\,405\,806\,615\,454\,422\,332\,896\,537\,364\,b^{20}c^{25} + \\
& 108\,060\,372\,186\,412\,768\,686\,175\,146\,326\,340\,482\,b^{21}c^{25} + \\
& 46\,714\,813\,967\,549\,384\,123\,149\,228\,724\,899\,616\,b^{22}c^{25} + \\
& 17\,074\,363\,269\,195\,325\,866\,433\,318\,814\,888\,498\,b^{23}c^{25} + \\
& 5\,193\,354\,721\,098\,998\,530\,563\,916\,687\,455\,696\,b^{24}c^{25} + \\
& 1\,287\,399\,007\,055\,755\,421\,787\,683\,356\,302\,155\,b^{25}c^{25} + \\
& 252\,828\,540\,635\,213\,301\,399\,199\,775\,833\,137\,b^{26}c^{25} + \\
& 37\,772\,554\,041\,740\,953\,851\,172\,762\,787\,321\,b^{27}c^{25} + \\
& 4\,033\,492\,221\,079\,336\,613\,429\,832\,132\,144\,b^{28}c^{25} + \\
& 276\,514\,885\,014\,903\,142\,918\,158\,895\,112\,b^{29}c^{25} + \\
& 9\,705\,804\,525\,473\,907\,180\,390\,807\,140\,b^{30}c^{25} + \\
& 77\,699\,218\,407\,099\,305\,336\,085\,215\,b^{31}c^{25} + 15\,851\,779\,623\,429\,837\,652\,959\,952\,896\,c^{26} + \\
& 184\,081\,305\,435\,190\,666\,648\,048\,631\,808\,b\,c^{26} - \\
& 73\,360\,213\,975\,855\,891\,075\,389\,456\,384\,b^2c^{26} - \\
& 16\,838\,570\,835\,484\,779\,199\,234\,591\,162\,368\,b^3c^{26} - \\
& 180\,839\,046\,814\,685\,567\,638\,695\,674\,118\,144\,b^4c^{26} - \\
& 1\,148\,255\,474\,882\,714\,290\,093\,205\,908\,684\,800\,b^5c^{26} - \\
& 5\,268\,793\,474\,478\,023\,350\,562\,311\,287\,316\,480\,b^6c^{26} - \\
& 18\,881\,671\,467\,680\,918\,886\,452\,517\,048\,637\,440\,b^7c^{26} - \\
& 55\,092\,089\,679\,925\,415\,914\,971\,174\,121\,620\,480\,b^8c^{26} - \\
& 134\,305\,705\,179\,789\,169\,310\,101\,912\,775\,484\,672\,b^9c^{26} - \\
& 278\,369\,815\,669\,694\,200\,634\,979\,097\,727\,756\,640\,b^{10}c^{26} - \\
& 496\,559\,617\,662\,792\,869\,443\,323\,240\,542\,375\,184\,b^{11}c^{26} - \\
& 768\,926\,017\,763\,676\,508\,681\,459\,854\,460\,970\,640\,b^{12}c^{26} - \\
& 1\,039\,761\,332\,429\,470\,243\,090\,569\,812\,012\,211\,378\,b^{13}c^{26} -
\end{aligned}$$



$1\ 232\ 362\ 264\ 169\ 769\ 801\ 027\ 232\ 982\ 247\ 084\ 906\ b^{14}\ c^{26} -$   
 $1\ 282\ 595\ 044\ 854\ 280\ 107\ 736\ 479\ 822\ 919\ 031\ 250\ b^{15}\ c^{26} -$   
 $1\ 172\ 240\ 621\ 294\ 892\ 595\ 942\ 685\ 321\ 245\ 584\ 726\ b^{16}\ c^{26} -$   
 $939\ 333\ 831\ 016\ 564\ 901\ 909\ 959\ 114\ 198\ 382\ 415\ b^{17}\ c^{26} -$   
 $657\ 767\ 770\ 156\ 872\ 643\ 763\ 189\ 972\ 122\ 890\ 435\ b^{18}\ c^{26} -$   
 $400\ 492\ 885\ 847\ 250\ 842\ 577\ 616\ 509\ 679\ 342\ 248\ b^{19}\ c^{26} -$   
 $210\ 565\ 407\ 609\ 964\ 166\ 262\ 200\ 540\ 449\ 408\ 758\ b^{20}\ c^{26} -$   
 $94\ 733\ 806\ 549\ 261\ 961\ 362\ 431\ 765\ 861\ 199\ 007\ b^{21}\ c^{26} -$   
 $36\ 044\ 992\ 564\ 771\ 325\ 498\ 289\ 741\ 955\ 056\ 404\ b^{22}\ c^{26} -$   
 $11\ 423\ 128\ 100\ 729\ 745\ 713\ 516\ 203\ 102\ 547\ 428\ b^{23}\ c^{26} -$   
 $2\ 955\ 180\ 529\ 957\ 492\ 735\ 395\ 349\ 699\ 090\ 652\ b^{24}\ c^{26} -$   
 $607\ 209\ 105\ 538\ 797\ 149\ 696\ 589\ 592\ 897\ 033\ b^{25}\ c^{26} -$   
 $95\ 291\ 978\ 172\ 088\ 806\ 266\ 438\ 269\ 335\ 839\ b^{26}\ c^{26} -$   
 $10\ 758\ 002\ 586\ 043\ 190\ 061\ 916\ 054\ 781\ 006\ b^{27}\ c^{26} -$   
 $788\ 837\ 556\ 018\ 118\ 499\ 298\ 574\ 921\ 698\ b^{28}\ c^{26} -$   
 $30\ 411\ 247\ 771\ 830\ 865\ 741\ 137\ 994\ 053\ b^{29}\ c^{26} -$   
 $306\ 736\ 009\ 215\ 387\ 758\ 723\ 400\ 726\ b^{30}\ c^{26} - 56\ 153\ 175\ 473\ 228\ 610\ 172\ 297\ 936\ 896\ c^{27} -$   
 $691\ 007\ 128\ 492\ 142\ 710\ 020\ 215\ 144\ 448\ b\ c^{27} -$   
 $1\ 172\ 565\ 366\ 396\ 803\ 601\ 429\ 285\ 568\ 512\ b^2\ c^{27} +$   
 $37\ 556\ 063\ 122\ 031\ 762\ 944\ 930\ 684\ 600\ 320\ b^3\ c^{27} +$   
 $435\ 326\ 791\ 904\ 967\ 354\ 100\ 280\ 266\ 457\ 088\ b^4\ c^{27} +$   
 $2\ 738\ 024\ 640\ 077\ 324\ 047\ 463\ 376\ 761\ 241\ 600\ b^5\ c^{27} +$   
 $12\ 177\ 728\ 104\ 758\ 058\ 799\ 382\ 157\ 581\ 127\ 680\ b^6\ c^{27} +$   
 $41\ 890\ 802\ 433\ 379\ 353\ 442\ 266\ 937\ 642\ 183\ 680\ b^7\ c^{27} +$   
 $116\ 629\ 741\ 575\ 284\ 154\ 985\ 220\ 080\ 856\ 544\ 000\ b^8\ c^{27} +$   
 $270\ 100\ 229\ 965\ 558\ 897\ 480\ 754\ 922\ 434\ 310\ 912\ b^9\ c^{27} +$   
 $529\ 776\ 319\ 448\ 627\ 393\ 592\ 129\ 843\ 858\ 755\ 184\ b^{10}\ c^{27} +$   
 $891\ 010\ 390\ 978\ 912\ 336\ 364\ 228\ 405\ 481\ 736\ 344\ b^{11}\ c^{27} +$   
 $1\ 295\ 981\ 489\ 908\ 077\ 648\ 099\ 608\ 911\ 567\ 208\ 796\ b^{12}\ c^{27} +$   
 $1\ 639\ 449\ 883\ 456\ 979\ 092\ 332\ 965\ 238\ 429\ 901\ 089\ b^{13}\ c^{27} +$   
 $1\ 809\ 788\ 697\ 602\ 405\ 229\ 078\ 589\ 567\ 032\ 066\ 240\ b^{14}\ c^{27} +$   
 $1\ 745\ 644\ 782\ 658\ 950\ 054\ 931\ 662\ 520\ 695\ 344\ 142\ b^{15}\ c^{27} +$   
 $1\ 470\ 412\ 200\ 302\ 552\ 072\ 322\ 200\ 863\ 507\ 017\ 375\ b^{16}\ c^{27} +$   
 $1\ 079\ 065\ 901\ 090\ 544\ 647\ 104\ 972\ 195\ 082\ 332\ 983\ b^{17}\ c^{27} +$   
 $686\ 993\ 810\ 010\ 797\ 780\ 237\ 223\ 070\ 412\ 380\ 623\ b^{18}\ c^{27} +$   
 $377\ 109\ 532\ 703\ 201\ 666\ 745\ 481\ 912\ 206\ 403\ 983\ b^{19}\ c^{27} +$   
 $176\ 984\ 405\ 897\ 282\ 942\ 120\ 632\ 552\ 593\ 155\ 067\ b^{20}\ c^{27} +$   
 $70\ 230\ 612\ 120\ 010\ 587\ 254\ 514\ 354\ 874\ 428\ 222\ b^{21}\ c^{27} +$   
 $23\ 222\ 189\ 648\ 376\ 202\ 335\ 891\ 534\ 070\ 087\ 842\ b^{22}\ c^{27} +$   
 $6\ 275\ 500\ 711\ 684\ 793\ 346\ 819\ 463\ 267\ 595\ 658\ b^{23}\ c^{27} +$   
 $1\ 349\ 844\ 812\ 572\ 668\ 743\ 377\ 366\ 008\ 031\ 773\ b^{24}\ c^{27} +$   
 $222\ 569\ 429\ 931\ 351\ 452\ 084\ 643\ 510\ 400\ 245\ b^{25}\ c^{27} +$   
 $26\ 567\ 424\ 859\ 889\ 577\ 231\ 964\ 747\ 684\ 353\ b^{26}\ c^{27} +$   
 $2\ 085\ 111\ 577\ 084\ 954\ 073\ 569\ 145\ 126\ 379\ b^{27}\ c^{27} +$   
 $88\ 708\ 800\ 154\ 958\ 638\ 969\ 271\ 332\ 821\ b^{28}\ c^{27} +$   
 $1\ 156\ 739\ 704\ 053\ 948\ 487\ 390\ 277\ 871\ b^{29}\ c^{27} +$   
 $178\ 032\ 918\ 799\ 792\ 140\ 847\ 127\ 986\ 176\ c^{28} +$   
 $2\ 269\ 783\ 869\ 346\ 238\ 896\ 144\ 493\ 051\ 904\ b\ c^{28} +$

6 919 028 208 378 455 124 566 681 321 472  $b^2 c^{28} -$   
 69 089 154 846 073 351 375 183 464 628 224  $b^3 c^{28} -$   
 923 123 672 426 468 358 500 361 126 543 360  $b^4 c^{28} -$   
 5 806 175 416 007 764 084 012 569 257 902 080  $b^5 c^{28} -$   
 25 098 559 643 384 120 614 433 104 541 491 200  $b^6 c^{28} -$   
 82 931 909 948 743 714 792 506 440 220 418 560  $b^7 c^{28} -$   
 220 265 925 536 368 151 056 217 562 737 264 640  $b^8 c^{28} -$   
 484 183 117 837 922 890 879 498 541 574 915 072  $b^9 c^{28} -$   
 897 526 011 060 282 926 814 229 123 947 889 128  $b^{10} c^{28} -$   
 1 420 743 776 937 912 090 156 033 664 660 113 246  $b^{11} c^{28} -$   
 1 936 763 844 401 481 120 540 661 100 500 466 586  $b^{12} c^{28} -$   
 2 285 910 043 259 873 342 679 863 197 941 525 102  $b^{13} c^{28} -$   
 2 342 689 873 730 118 960 121 009 855 005 080 292  $b^{14} c^{28} -$   
 2 086 194 975 837 372 516 355 467 506 605 174 041  $b^{15} c^{28} -$   
 1 612 185 445 699 197 920 831 901 145 247 269 137  $b^{16} c^{28} -$   
 1 077 620 839 230 915 997 657 556 091 681 854 826  $b^{17} c^{28} -$   
 619 689 647 657 634 460 950 493 462 022 403 741  $b^{18} c^{28} -$   
 304 229 413 119 819 294 674 327 727 880 494 795  $b^{19} c^{28} -$   
 126 187 867 256 576 554 458 833 379 198 183 081  $b^{20} c^{28} -$   
 43 610 000 963 695 720 750 236 111 079 219 704  $b^{21} c^{28} -$   
 12 326 090 510 193 168 262 486 679 312 527 494  $b^{22} c^{28} -$   
 2 777 691 264 353 515 538 396 414 196 798 861  $b^{23} c^{28} -$   
 481 340 976 107 815 459 856 515 979 683 485  $b^{24} c^{28} -$   
 60 730 910 448 904 950 103 199 534 877 288  $b^{25} c^{28} -$   
 5 095 477 776 190 335 688 202 992 899 471  $b^{26} c^{28} -$   
 238 302 242 313 701 602 985 535 094 173  $b^{27} c^{28} -$   
 3 854 013 887 159 290 511 465 769 945  $b^{28} c^{28} -$   
 507 188 674 456 976 751 907 238 313 984  $c^{29} -$   
 6 590 617 084 447 524 699 596 629 475 328  $b c^{29} -$   
 25 922 298 081 180 282 967 561 580 052 480  $b^2 c^{29} +$   
 96 488 266 142 689 355 259 043 105 996 800  $b^3 c^{29} +$   
 1 719 882 745 541 910 999 879 535 576 350 720  $b^4 c^{29} +$   
 10 965 632 095 932 578 072 407 624 233 553 920  $b^5 c^{29} +$   
 46 224 504 727 011 176 553 457 135 857 100 800  $b^6 c^{29} +$   
 146 814 042 531 658 645 478 905 656 498 950 400  $b^7 c^{29} +$   
 371 826 439 876 240 402 291 898 584 228 237 440  $b^8 c^{29} +$   
 774 933 268 928 252 646 291 127 798 630 227 552  $b^9 c^{29} +$   
 1 355 356 248 941 601 982 500 658 705 808 537 652  $b^{10} c^{29} +$   
 2 014 958 484 230 667 383 751 761 255 166 205 497  $b^{11} c^{29} +$   
 2 567 528 399 419 540 628 698 729 111 542 811 398  $b^{12} c^{29} +$   
 2 818 269 997 936 670 410 296 925 738 173 650 406  $b^{13} c^{29} +$   
 2 671 111 990 305 977 461 940 064 466 151 034 228  $b^{14} c^{29} +$   
 2 186 004 082 885 543 826 907 278 013 189 410 670  $b^{15} c^{29} +$   
 1 541 365 036 382 800 490 134 365 602 901 479 898  $b^{16} c^{29} +$   
 932 244 072 042 047 595 813 661 876 585 851 897  $b^{17} c^{29} +$   
 480 335 761 913 370 342 467 713 160 049 016 119  $b^{18} c^{29} +$   
 208 810 988 714 913 830 359 900 289 782 208 775  $b^{19} c^{29} +$   
 75 586 008 561 384 313 570 990 924 062 109 926  $b^{20} c^{29} +$

$22\,380\,786\,720\,334\,418\,154\,750\,789\,926\,146\,218\,b^{21}c^{29} +$   
 $5\,289\,663\,965\,581\,546\,993\,379\,938\,977\,920\,574\,b^{22}c^{29} +$   
 $963\,820\,799\,131\,641\,082\,483\,048\,427\,125\,260\,b^{23}c^{29} +$   
 $128\,495\,445\,638\,722\,818\,144\,928\,906\,853\,322\,b^{24}c^{29} +$   
 $11\,504\,633\,824\,211\,933\,431\,153\,483\,807\,005\,b^{25}c^{29} +$   
 $587\,700\,532\,144\,542\,280\,198\,895\,055\,981\,b^{26}c^{29} +$   
 $11\,298\,274\,571\,244\,810\,631\,235\,532\,822\,b^{27}c^{29} +$   
 $1\,302\,453\,999\,662\,803\,789\,560\,504\,385\,536\,c^{30} +$   
 $17\,036\,215\,187\,682\,953\,049\,395\,693\,617\,152\,b\,c^{30} +$   
 $76\,791\,331\,464\,097\,876\,248\,932\,788\,469\,760\,b^2\,c^{30} -$   
 $69\,889\,096\,261\,955\,204\,224\,311\,739\,023\,360\,b^3\,c^{30} -$   
 $2\,798\,142\,810\,216\,802\,598\,971\,312\,658\,841\,600\,b^4\,c^{30} -$   
 $18\,456\,327\,347\,245\,719\,094\,391\,068\,967\,178\,240\,b^5\,c^{30} -$   
 $76\,191\,353\,183\,545\,869\,499\,902\,926\,143\,372\,800\,b^6\,c^{30} -$   
 $232\,778\,029\,310\,084\,510\,024\,486\,441\,620\,112\,640\,b^7\,c^{30} -$   
 $561\,803\,370\,447\,576\,216\,310\,656\,628\,858\,012\,800\,b^8\,c^{30} -$   
 $1\,108\,533\,206\,787\,442\,190\,106\,437\,480\,544\,002\,592\,b^9\,c^{30} -$   
 $1\,825\,590\,667\,455\,601\,934\,124\,916\,622\,310\,304\,266\,b^{10}\,c^{30} -$   
 $2\,542\,304\,819\,237\,095\,187\,005\,471\,825\,387\,363\,974\,b^{11}\,c^{30} -$   
 $3\,018\,402\,444\,382\,373\,055\,945\,259\,794\,426\,632\,208\,b^{12}\,c^{30} -$   
 $3\,069\,433\,801\,025\,892\,980\,942\,203\,337\,081\,977\,035\,b^{13}\,c^{30} -$   
 $2\,678\,073\,333\,223\,798\,187\,019\,266\,255\,016\,395\,832\,b^{14}\,c^{30} -$   
 $2\,003\,121\,164\,581\,293\,233\,834\,861\,738\,578\,694\,730\,b^{15}\,c^{30} -$   
 $1\,280\,191\,848\,952\,670\,901\,512\,545\,042\,646\,870\,670\,b^{16}\,c^{30} -$   
 $694\,970\,547\,605\,262\,155\,706\,159\,486\,091\,612\,059\,b^{17}\,c^{30} -$   
 $317\,656\,288\,672\,454\,779\,483\,732\,609\,901\,267\,241\,b^{18}\,c^{30} -$   
 $120\,750\,451\,516\,800\,270\,053\,426\,889\,611\,115\,696\,b^{19}\,c^{30} -$   
 $37\,531\,090\,736\,757\,716\,882\,986\,646\,506\,965\,492\,b^{20}\,c^{30} -$   
 $9\,316\,684\,233\,911\,432\,071\,369\,822\,811\,191\,335\,b^{21}\,c^{30} -$   
 $1\,786\,364\,154\,362\,905\,469\,014\,510\,073\,713\,374\,b^{22}\,c^{30} -$   
 $251\,623\,408\,160\,113\,123\,557\,293\,008\,967\,520\,b^{23}\,c^{30} -$   
 $23\,999\,007\,221\,266\,693\,629\,719\,470\,973\,886\,b^{24}\,c^{30} -$   
 $1\,330\,696\,794\,068\,850\,861\,049\,326\,654\,879\,b^{25}\,c^{30} -$   
 $29\,446\,399\,129\,339\,812\,786\,108\,243\,273\,b^{26}\,c^{30} -$   
 $3\,022\,552\,861\,484\,340\,214\,654\,398\,627\,840\,c^{31} -$   
 $39\,402\,427\,740\,418\,139\,685\,003\,586\,437\,120\,b\,c^{31} -$   
 $191\,716\,032\,803\,164\,338\,871\,708\,263\,383\,040\,b^2\,c^{31} -$   
 $113\,824\,871\,495\,738\,804\,733\,825\,413\,283\,840\,b^3\,c^{31} +$   
 $3\,927\,009\,155\,847\,205\,023\,322\,586\,595\,164\,160\,b^4\,c^{31} +$   
 $27\,679\,356\,675\,890\,599\,183\,149\,018\,296\,724\,480\,b^5\,c^{31} +$   
 $112\,517\,333\,577\,241\,597\,894\,210\,756\,806\,885\,120\,b^6\,c^{31} +$   
 $330\,928\,699\,852\,824\,133\,881\,079\,581\,965\,942\,400\,b^7\,c^{31} +$   
 $760\,433\,434\,016\,561\,062\,453\,487\,431\,369\,553\,760\,b^8\,c^{31} +$   
 $1\,418\,023\,814\,376\,825\,287\,054\,125\,971\,581\,762\,352\,b^9\,c^{31} +$   
 $2\,193\,412\,200\,137\,771\,948\,251\,616\,464\,255\,371\,105\,b^{10}\,c^{31} +$   
 $2\,852\,271\,532\,948\,437\,801\,862\,816\,301\,620\,344\,369\,b^{11}\,c^{31} +$   
 $3\,143\,245\,460\,473\,681\,643\,958\,766\,898\,155\,290\,495\,b^{12}\,c^{31} +$   
 $2\,947\,638\,709\,056\,240\,465\,264\,717\,043\,062\,911\,022\,b^{13}\,c^{31} +$

2 354 481 681 032 095 732 193 350 737 591 263 322  $b^{14} c^{31} +$   
 1 598 886 967 956 571 412 891 688 294 324 734 076  $b^{15} c^{31} +$   
 918 729 229 596 672 362 445 303 219 653 335 371  $b^{16} c^{31} +$   
 443 217 024 262 721 806 922 606 599 899 462 627  $b^{17} c^{31} +$   
 177 476 838 612 485 605 543 400 508 361 219 095  $b^{18} c^{31} +$   
 58 047 649 408 174 677 606 277 882 036 297 695  $b^{19} c^{31} +$   
 15 162 525 782 824 652 014 767 400 648 297 017  $b^{20} c^{31} +$   
 3 062 813 774 814 717 292 201 117 514 576 598  $b^{21} c^{31} +$   
 455 927 602 047 786 018 989 620 438 725 630  $b^{22} c^{31} +$   
 46 260 768 928 291 257 603 918 111 475 014  $b^{23} c^{31} +$   
 2 769 402 040 611 074 228 523 181 809 033  $b^{24} c^{31} +$   
 68 945 546 010 006 505 418 205 207 735  $b^{25} c^{31} +$   
 6 351 098 323 319 877 158 922 186 915 840  $c^{32} +$   
 81 839 434 109 754 202 851 791 465 349 120  $b c^{32} +$   
 414 735 541 430 622 127 464 815 434 137 600  $b^2 c^{32} +$   
 607 334 971 630 560 389 070 144 377 978 880  $b^3 c^{32} -$   
 4 637 393 817 781 526 205 263 736 634 736 640  $b^4 c^{32} -$   
 36 953 600 500 259 192 817 293 062 054 901 760  $b^5 c^{32} -$   
 148 981 971 815 384 248 789 030 139 288 636 160  $b^6 c^{32} -$   
 422 154 433 861 035 524 762 962 400 362 175 040  $b^7 c^{32} -$   
 922 479 236 622 734 999 990 854 979 054 111 040  $b^8 c^{32} -$   
 1 622 023 667 203 134 885 260 908 179 813 471 072  $b^9 c^{32} -$   
 2 349 389 308 706 271 787 782 660 007 249 674 459  $b^{10} c^{32} -$   
 2 842 020 567 717 347 502 856 893 033 314 860 689  $b^{11} c^{32} -$   
 2 893 731 399 831 105 303 500 656 778 093 120 583  $b^{12} c^{32} -$   
 2 488 680 250 009 931 480 875 091 134 064 140 770  $b^{13} c^{32} -$   
 1 807 815 104 002 349 394 739 488 903 422 364 498  $b^{14} c^{32} -$   
 1 105 602 048 376 700 864 667 525 688 670 451 513  $b^{15} c^{32} -$   
 565 512 877 378 469 886 786 316 495 025 495 865  $b^{16} c^{32} -$   
 239 431 616 025 467 666 146 180 672 641 050 106  $b^{17} c^{32} -$   
 82 654 683 346 838 455 183 372 078 121 857 029  $b^{18} c^{32} -$   
 22 770 520 686 636 290 992 592 927 727 193 341  $b^{19} c^{32} -$   
 4 853 418 280 613 689 324 637 812 887 768 789  $b^{20} c^{32} -$   
 764 023 245 734 710 919 376 190 490 824 476  $b^{21} c^{32} -$   
 82 404 087 136 274 015 883 276 398 324 010  $b^{22} c^{32} -$   
 5 304 163 439 321 411 468 304 017 309 499  $b^{23} c^{32} -$   
 146 200 004 305 480 721 510 322 017 265  $b^{24} c^{32} -$   
 12 100 599 704 165 434 833 568 310 231 040  $c^{33} -$   
 153 044 753 692 967 463 372 493 915 422 720  $b c^{33} -$   
 788 805 630 314 199 520 844 073 798 205 440  $b^2 c^{33} -$   
 1 563 397 919 151 731 701 153 091 665 920 000  $b^3 c^{33} +$   
 4 346 364 657 465 539 663 266 775 082 516 480  $b^4 c^{33} +$   
 43 843 667 010 902 124 228 017 501 312 574 720  $b^5 c^{33} +$   
 176 960 049 412 736 947 230 023 441 605 493 760  $b^6 c^{33} +$   
 483 443 278 117 010 908 624 888 604 363 429 280  $b^7 c^{33} +$   
 1 002 929 815 727 259 220 797 674 907 670 887 780  $b^8 c^{33} +$   
 1 658 140 509 180 321 149 695 871 897 282 498 307  $b^9 c^{33} +$   
 2 240 619 000 885 109 428 417 304 776 317 709 729  $b^{10} c^{33} +$

$2\,509\,896\,009\,749\,839\,798\,068\,454\,042\,193\,012\,181\,b^{11}c^{33} +$   
 $2\,348\,162\,933\,449\,967\,898\,282\,683\,087\,199\,810\,174\,b^{12}c^{33} +$   
 $1\,839\,733\,930\,004\,980\,695\,903\,784\,350\,792\,546\,516\,b^{13}c^{33} +$   
 $1\,205\,543\,480\,711\,186\,886\,196\,811\,800\,258\,452\,762\,b^{14}c^{33} +$   
 $657\,387\,024\,486\,239\,123\,482\,122\,065\,698\,790\,922\,b^{15}c^{33} +$   
 $295\,611\,098\,657\,181\,787\,433\,971\,288\,625\,877\,414\,b^{16}c^{33} +$   
 $108\,099\,899\,773\,145\,523\,545\,839\,987\,945\,113\,153\,b^{17}c^{33} +$   
 $31\,498\,259\,832\,153\,682\,294\,611\,959\,435\,036\,151\,b^{18}c^{33} +$   
 $7\,098\,799\,144\,192\,385\,834\,440\,454\,605\,408\,143\,b^{19}c^{33} +$   
 $1\,183\,116\,436\,228\,483\,452\,819\,117\,863\,019\,306\,b^{20}c^{33} +$   
 $135\,614\,549\,306\,815\,458\,716\,026\,411\,631\,658\,b^{21}c^{33} +$   
 $9\,358\,201\,625\,905\,820\,738\,919\,707\,185\,446\,b^{22}c^{33} +$   
 $282\,412\,592\,527\,936\,390\,898\,994\,215\,964\,b^{23}c^{33} +$   
 $20\,924\,748\,910\,094\,697\,774\,766\,652\,129\,280\,c^{34} +$   
 $258\,135\,181\,504\,288\,038\,553\,285\,432\,442\,880\,b\,c^{34} +$   
 $1\,330\,102\,550\,256\,049\,097\,880\,141\,012\,664\,320\,b^2\,c^{34} +$   
 $3\,037\,224\,166\,096\,974\,880\,922\,186\,304\,061\,440\,b^3\,c^{34} -$   
 $2\,654\,333\,042\,086\,513\,639\,783\,176\,841\,543\,680\,b^4\,c^{34} -$   
 $46\,117\,176\,411\,329\,186\,593\,215\,069\,853\,090\,560\,b^5\,c^{34} -$   
 $188\,645\,821\,636\,814\,244\,921\,426\,728\,518\,818\,720\,b^6\,c^{34} -$   
 $497\,097\,044\,059\,624\,055\,989\,148\,466\,442\,629\,000\,b^7\,c^{34} -$   
 $976\,824\,848\,889\,699\,771\,191\,004\,044\,743\,661\,532\,b^8\,c^{34} -$   
 $1\,513\,115\,180\,885\,357\,801\,350\,474\,855\,456\,841\,895\,b^9\,c^{34} -$   
 $1\,898\,862\,083\,961\,242\,007\,191\,060\,330\,987\,635\,467\,b^{10}c^{34} -$   
 $1\,958\,790\,354\,450\,063\,024\,779\,559\,193\,932\,244\,296\,b^{11}c^{34} -$   
 $1\,672\,595\,082\,056\,138\,802\,988\,358\,555\,393\,191\,488\,b^{12}c^{34} -$   
 $1\,184\,134\,287\,810\,106\,470\,916\,646\,632\,404\,616\,437\,b^{13}c^{34} -$   
 $693\,004\,082\,843\,952\,353\,551\,383\,310\,216\,989\,186\,b^{14}c^{34} -$   
 $332\,775\,917\,916\,823\,359\,014\,871\,605\,725\,113\,408\,b^{15}c^{34} -$   
 $129\,473\,765\,818\,280\,246\,028\,986\,223\,489\,878\,166\,b^{16}c^{34} -$   
 $40\,041\,818\,205\,929\,987\,114\,529\,867\,457\,164\,573\,b^{17}c^{34} -$   
 $9\,567\,051\,443\,317\,756\,237\,680\,728\,346\,962\,817\,b^{18}c^{34} -$   
 $1\,690\,986\,687\,212\,760\,654\,229\,633\,168\,401\,384\,b^{19}c^{34} -$   
 $206\,083\,118\,851\,584\,281\,856\,780\,475\,240\,440\,b^{20}c^{34} -$   
 $15\,217\,586\,999\,673\,037\,326\,961\,661\,568\,789\,b^{21}c^{34} -$   
 $498\,951\,622\,846\,683\,294\,079\,406\,915\,430\,b^{22}c^{34} -$   
 $32\,856\,754\,559\,496\,523\,763\,387\,769\,815\,040\,c^{35} -$   
 $393\,089\,694\,790\,448\,113\,256\,647\,266\,140\,160\,b\,c^{35} -$   
 $1\,998\,289\,146\,760\,399\,187\,688\,711\,159\,152\,640\,b^2\,c^{35} -$   
 $4\,883\,045\,328\,424\,645\,055\,494\,792\,814\,592\,000\,b^3\,c^{35} -$   
 $326\,016\,961\,721\,033\,523\,590\,184\,062\,929\,920\,b^4\,c^{35} +$   
 $42\,881\,416\,582\,446\,397\,322\,973\,166\,219\,934\,400\,b^5\,c^{35} +$   
 $180\,599\,270\,475\,418\,306\,699\,506\,304\,667\,204\,880\,b^6\,c^{35} +$   
 $458\,934\,078\,344\,744\,722\,766\,274\,292\,134\,386\,052\,b^7\,c^{35} +$   
 $851\,542\,311\,951\,384\,996\,172\,567\,128\,313\,307\,985\,b^8\,c^{35} +$   
 $1\,230\,301\,929\,155\,684\,049\,212\,043\,560\,023\,077\,732\,b^9\,c^{35} +$   
 $1\,425\,870\,206\,977\,701\,090\,920\,557\,618\,162\,836\,036\,b^{10}c^{35} +$   
 $1\,345\,373\,942\,067\,301\,481\,811\,395\,732\,420\,632\,467\,b^{11}c^{35} +$

1 039 964 365 081 689 051 544 696 640 008 838 241  $b^{12} c^{35} +$   
 658 653 661 918 564 671 049 665 657 407 778 987  $b^{13} c^{35} +$   
 339 996 545 173 867 396 916 723 234 787 406 341  $b^{14} c^{35} +$   
 141 497 639 981 163 443 928 125 082 247 521 606  $b^{15} c^{35} +$   
 46 644 648 397 763 505 304 701 992 821 279 137  $b^{16} c^{35} +$   
 11 853 863 679 500 668 522 558 585 586 624 949  $b^{17} c^{35} +$   
 2 227 106 632 000 308 153 626 198 553 111 189  $b^{18} c^{35} +$   
 288 895 814 899 528 994 878 855 548 342 249  $b^{19} c^{35} +$   
 22 808 533 296 262 460 467 229 197 296 507  $b^{20} c^{35} +$   
 808 354 436 033 725 965 209 010 292 596  $b^{21} c^{35} +$   
 46 851 651 614 826 657 977 447 649 116 160  $c^{36} +$   
 540 646 917 271 802 451 130 041 583 534 080  $b c^{36} +$   
 2 682 191 107 704 592 923 550 446 699 970 560  $b^2 c^{36} +$   
 6 723 502 561 044 531 183 171 113 096 601 600  $b^3 c^{36} +$   
 3 855 807 848 712 700 728 648 162 325 075 968  $b^4 c^{36} -$   
 35 148 855 899 056 365 610 820 475 687 783 936  $b^5 c^{36} -$   
 155 421 244 157 846 184 664 922 485 413 502 272  $b^6 c^{36} -$   
 380 338 981 284 757 711 111 849 259 080 292 358  $b^7 c^{36} -$   
 663 450 476 148 198 882 422 937 022 774 770 900  $b^8 c^{36} -$   
 888 966 387 627 103 207 531 811 347 648 491 852  $b^9 c^{36} -$   
 944 931 712 151 827 635 770 990 672 177 696 406  $b^{10} c^{36} -$   
 808 762 123 654 511 205 685 699 554 378 005 664  $b^{11} c^{36} -$   
 560 238 577 791 979 885 979 669 215 388 081 064  $b^{12} c^{36} -$   
 313 464 727 155 988 404 719 434 054 151 277 822  $b^{13} c^{36} -$   
 140 462 016 516 719 914 893 466 540 074 312 537  $b^{14} c^{36} -$   
 49 613 116 808 920 848 085 532 971 930 067 973  $b^{15} c^{36} -$   
 13 465 302 514 178 390 436 476 813 204 190 123  $b^{16} c^{36} -$   
 2 697 216 588 911 474 845 395 977 138 562 054  $b^{17} c^{36} -$   
 373 072 397 204 593 231 264 187 887 675 383  $b^{18} c^{36} -$   
 31 495 154 798 236 603 384 615 013 908 677  $b^{19} c^{36} -$   
 1 202 710 006 155 145 575 804 798 945 357  $b^{20} c^{36} -$   
 60 645 003 398 373 142 487 406 382 940 160  $c^{37} -$   
 671 446 566 883 249 846 575 425 118 535 680  $b c^{37} -$   
 3 220 400 690 688 500 822 831 599 594 487 808  $b^2 c^{37} -$   
 8 052 835 810 845 540 109 179 635 322 605 568  $b^3 c^{37} -$   
 6 833 204 192 958 021 591 566 488 957 366 272  $b^4 c^{37} +$   
 25 365 778 565 001 135 462 725 289 307 585 488  $b^5 c^{37} +$   
 120 423 704 955 460 347 876 909 922 566 668 664  $b^6 c^{37} +$   
 282 794 431 619 742 912 837 417 693 498 661 971  $b^7 c^{37} +$   
 460 975 564 385 077 028 946 155 024 754 624 435  $b^8 c^{37} +$   
 568 695 134 320 245 214 886 990 471 550 799 851  $b^9 c^{37} +$   
 549 687 677 732 936 830 309 249 391 133 762 252  $b^{10} c^{37} +$   
 422 390 574 831 146 402 451 981 121 552 249 578  $b^{11} c^{37} +$   
 258 900 808 336 929 687 609 127 431 052 060 581  $b^{12} c^{37} +$   
 125 939 214 372 200 521 227 207 423 613 055 208  $b^{13} c^{37} +$   
 47 970 826 826 702 401 797 157 314 737 337 393  $b^{14} c^{37} +$   
 13 974 669 512 443 192 384 459 077 367 830 534  $b^{15} c^{37} +$   
 2 995 772 831 760 367 467 864 158 561 223 318  $b^{16} c^{37} +$

442 968 074 753 870 767 534 414 605 806 571  $b^{17} c^{37} +$   
 40 026 738 177 150 759 670 841 489 489 265  $b^{18} c^{37} +$   
 1 644 304 266 625 690 645 082 452 905 435  $b^{19} c^{37} +$   
 71 198 901 328 186 544 002 471 255 080 960  $c^{38} +$   
 752 356 023 573 735 535 081 135 116 386 304  $b c^{38} +$   
 3 458 749 246 853 896 152 465 063 111 696 384  $b^2 c^{38} +$   
 8 451 288 122 514 216 870 845 394 975 744 000  $b^3 c^{38} +$   
 8 329 429 233 685 839 875 958 868 906 708 992  $b^4 c^{38} -$   
 16 176 629 687 264 132 572 960 405 904 191 248  $b^5 c^{38} -$   
 84 194 567 834 837 557 837 019 625 219 542 382  $b^6 c^{38} -$   
 188 449 958 337 167 275 891 662 193 461 865 494  $b^7 c^{38} -$   
 284 729 845 516 705 756 443 864 497 177 715 111  $b^8 c^{38} -$   
 320 458 560 438 139 138 072 606 510 266 104 898  $b^9 c^{38} -$   
 278 661 715 761 093 377 175 310 957 548 957 864  $b^{10} c^{38} -$   
 189 770 222 272 173 194 649 518 142 407 903 394  $b^{11} c^{38} -$   
 101 268 381 927 876 957 730 443 512 047 763 583  $b^{12} c^{38} -$   
 41 933 781 940 755 888 183 768 767 933 213 277  $b^{13} c^{38} -$   
 13 194 112 037 284 758 102 285 379 345 824 933  $b^{14} c^{38} -$   
 3 041 462 111 499 725 149 327 823 485 492 932  $b^{15} c^{38} -$   
 482 403 698 968 353 751 627 812 879 760 422  $b^{16} c^{38} -$   
 46 745 491 342 163 958 764 282 876 145 831  $b^{17} c^{38} -$   
 2 065 210 778 981 344 535 267 551 910 595  $b^{18} c^{38} -$   
 75 716 679 147 889 860 583 793 982 701 568  $c^{39} -$   
 759 489 656 191 276 188 764 226 907 275 264  $b c^{39} -$   
 3 319 346 445 730 241 711 739 186 343 661 568  $b^2 c^{39} -$   
 7 793 326 868 736 574 843 273 931 012 554 752  $b^3 c^{39} -$   
 8 055 646 069 910 887 163 498 488 904 285 568  $b^4 c^{39} +$   
 9 259 367 652 835 008 017 559 111 479 103 516  $b^5 c^{39} +$   
 53 252 844 790 421 414 641 518 964 081 758 015  $b^6 c^{39} +$   
 112 329 615 109 253 559 119 160 096 961 139 679  $b^7 c^{39} +$   
 155 622 523 601 902 797 420 681 372 951 247 425  $b^8 c^{39} +$   
 157 946 873 950 590 686 521 079 924 133 150 687  $b^9 c^{39} +$   
 121 907 209 820 796 431 904 334 369 350 262 923  $b^{10} c^{39} +$   
 72 368 169 677 492 435 499 059 714 274 030 099  $b^{11} c^{39} +$   
 32 914 043 058 502 931 441 235 266 398 681 224  $b^{12} c^{39} +$   
 11 273 038 074 439 626 280 502 020 250 885 598  $b^{13} c^{39} +$   
 2 811 010 295 310 177 447 548 950 652 137 629  $b^{14} c^{39} +$   
 480 353 563 810 573 451 566 407 912 618 612  $b^{15} c^{39} +$   
 50 058 283 244 452 640 683 977 568 900 437  $b^{16} c^{39} +$   
 2 380 604 960 424 395 073 924 843 126 210  $b^{17} c^{39} +$   
 72 804 499 180 663 327 484 417 291 059 200  $c^{40} +$   
 689 278 782 004 900 043 950 286 684 946 432  $b c^{40} +$   
 2 840 531 216 463 328 342 961 498 430 283 776  $b^2 c^{40} +$   
 6 313 141 766 318 391 964 730 875 460 668 416  $b^3 c^{40} +$   
 6 444 148 392 400 876 530 263 218 073 258 496  $b^4 c^{40} -$   
 4 936 805 092 027 685 944 205 798 738 602 536  $b^5 c^{40} -$   
 30 531 801 801 154 893 508 478 277 487 825 857  $b^6 c^{40} -$   
 59 681 053 246 624 380 856 974 785 809 917 447  $b^7 c^{40} -$

74 767 119 568 581 308 420 329 380 367 523 262  $b^8 c^{40} -$   
 67 436 935 077 381 487 312 915 722 587 114 664  $b^9 c^{40} -$   
 45 411 507 922 127 696 600 712 955 199 610 993  $b^{10} c^{40} -$   
 22 995 682 386 587 992 538 526 069 310 161 105  $b^{11} c^{40} -$   
 8 659 175 309 131 803 570 586 253 934 038 610  $b^{12} c^{40} -$   
 2 353 228 460 099 813 312 939 181 670 974 882  $b^{13} c^{40} -$   
 435 663 768 245 390 085 526 172 573 428 629  $b^{14} c^{40} -$   
 49 015 901 720 474 054 299 823 110 037 379  $b^{15} c^{40} -$   
 2 514 326 569 256 361 313 862 697 124 377  $b^{16} c^{40} -$   
 63 144 203 267 874 236 504 226 867 707 904  $c^{41} -$   
 560 810 234 829 739 665 128 067 591 340 032  $b c^{41} -$   
 2 160 653 185 683 873 086 558 907 674 363 904  $b^2 c^{41} -$   
 4 480 622 863 494 859 300 788 415 583 064 576  $b^3 c^{41} -$   
 4 317 817 710 238 201 760 582 277 469 795 392  $b^4 c^{41} +$   
 2 598 508 987 755 068 525 180 936 046 642 585  $b^5 c^{41} +$   
 15 863 042 147 210 785 710 615 435 837 049 935  $b^6 c^{41} +$   
 28 095 089 668 119 291 993 275 693 813 281 299  $b^7 c^{41} +$   
 31 276 047 049 435 850 625 440 601 424 700 328  $b^8 c^{41} +$   
 24 610 309 003 819 995 999 085 834 975 423 593  $b^9 c^{41} +$   
 14 139 197 081 589 776 317 911 250 250 312 403  $b^{10} c^{41} +$   
 5 930 618 974 096 950 189 701 136 150 998 733  $b^{11} c^{41} +$   
 1 773 314 510 927 797 587 513 436 561 541 115  $b^{12} c^{41} +$   
 358 194 994 035 522 265 751 170 268 599 866  $b^{13} c^{41} +$   
 43 729 806 316 372 935 366 904 388 093 637  $b^{14} c^{41} +$   
 2 427 293 929 339 075 404 990 215 851 875  $b^{15} c^{41} +$   
 49 248 720 897 371 289 591 878 406 242 304  $c^{42} +$   
 407 565 934 530 547 476 259 110 832 422 912  $b c^{42} +$   
 1 454 511 185 092 346 306 205 252 834 266 112  $b^2 c^{42} +$   
 2 772 324 189 500 289 025 154 966 256 701 952  $b^3 c^{42} +$   
 2 419 350 144 079 055 361 091 250 097 956 544  $b^4 c^{42} -$   
 1 408 468 472 350 298 567 268 031 811 294 811  $b^5 c^{42} -$   
 7 433 299 887 094 654 445 442 061 529 818 029  $b^6 c^{42} -$   
 11 607 622 561 489 971 329 301 986 514 701 334  $b^7 c^{42} -$   
 11 237 915 038 878 832 160 280 642 353 711 316  $b^8 c^{42} -$   
 7 533 871 868 163 764 516 769 443 364 943 995  $b^9 c^{42} -$   
 3 583 395 929 880 460 851 160 358 236 015 557  $b^{10} c^{42} -$   
 1 193 585 887 007 357 466 888 014 594 969 520  $b^{11} c^{42} -$   
 265 412 829 083 148 714 136 480 755 294 717  $b^{12} c^{42} -$   
 35 389 546 986 525 104 358 403 554 550 761  $b^{13} c^{42} -$   
 2 135 040 968 037 520 707 878 853 330 795  $b^{14} c^{42} -$   
 34 410 451 306 295 607 524 767 885 492 224  $c^{43} -$   
 263 346 366 600 787 627 570 068 156 284 928  $b c^{43} -$   
 861 573 603 052 706 765 305 167 404 674 560  $b^2 c^{43} -$   
 1 484 155 913 046 871 864 398 948 698 925 312  $b^3 c^{43} -$   
 1 118 700 803 605 613 513 618 392 440 973 893  $b^4 c^{43} +$   
 768 149 528 564 716 000 300 649 277 608 679  $b^5 c^{43} +$   
 3 106 768 130 917 805 133 782 087 637 728 547  $b^6 c^{43} +$   
 4 149 015 478 177 371 755 038 727 013 221 346  $b^7 c^{43} +$



$3\,402\,175\,071\,637\,289\,474\,964\,234\,831\,985\,173\,b^8\,c^{43} +$   
 $1\,883\,303\,476\,542\,956\,733\,204\,701\,382\,561\,306\,b^9\,c^{43} +$   
 $710\,531\,549\,881\,022\,179\,813\,305\,589\,526\,592\,b^{10}\,c^{43} +$   
 $175\,956\,077\,082\,779\,696\,909\,069\,090\,689\,041\,b^{11}\,c^{43} +$   
 $25\,837\,674\,927\,768\,710\,853\,248\,397\,669\,048\,b^{12}\,c^{43} +$   
 $1\,704\,167\,238\,527\,288\,221\,730\,739\,887\,520\,b^{13}\,c^{43} +$   
 $21\,437\,442\,702\,292\,926\,670\,432\,494\,059\,520\,c^{44} +$   
 $150\,407\,814\,164\,832\,029\,977\,088\,619\,331\,584\,b\,c^{44} +$   
 $445\,703\,349\,952\,003\,018\,288\,245\,246\,669\,024\,b^2\,c^{44} +$   
 $680\,023\,189\,640\,791\,711\,254\,788\,310\,432\,744\,b^3\,c^{44} +$   
 $414\,415\,468\,778\,700\,943\,418\,658\,470\,374\,734\,b^4\,c^{44} -$   
 $391\,691\,028\,348\,577\,120\,709\,797\,468\,588\,764\,b^5\,c^{44} -$   
 $1\,136\,952\,485\,886\,710\,319\,060\,807\,893\,510\,343\,b^6\,c^{44} -$   
 $1\,256\,660\,711\,272\,102\,834\,425\,768\,896\,087\,766\,b^7\,c^{44} -$   
 $844\,091\,462\,009\,623\,360\,603\,075\,439\,389\,830\,b^8\,c^{44} -$   
 $369\,310\,942\,125\,716\,979\,102\,092\,522\,297\,460\,b^9\,c^{44} -$   
 $103\,420\,812\,240\,107\,623\,493\,315\,406\,812\,070\,b^{10}\,c^{44} -$   
 $16\,903\,460\,336\,259\,646\,346\,268\,438\,282\,096\,b^{11}\,c^{44} -$   
 $1\,228\,119\,981\,415\,752\,479\,555\,978\,843\,913\,b^{12}\,c^{44} -$   
 $11\,838\,924\,202\,743\,734\,071\,229\,579\,280\,384\,c^{45} -$   
 $75\,376\,719\,690\,107\,124\,264\,727\,517\,213\,184\,b\,c^{45} -$   
 $199\,394\,299\,698\,504\,561\,954\,534\,739\,316\,688\,b^2\,c^{45} -$   
 $262\,535\,300\,001\,277\,235\,240\,744\,128\,448\,556\,b^3\,c^{45} -$   
 $115\,073\,279\,238\,652\,646\,037\,799\,434\,877\,197\,b^4\,c^{45} +$   
 $173\,879\,193\,124\,485\,764\,193\,177\,528\,636\,276\,b^5\,c^{45} +$   
 $354\,918\,039\,797\,179\,448\,976\,428\,796\,619\,467\,b^6\,c^{45} +$   
 $313\,116\,235\,125\,872\,305\,630\,468\,538\,455\,857\,b^7\,c^{45} +$   
 $164\,709\,681\,763\,810\,645\,345\,516\,380\,135\,657\,b^8\,c^{45} +$   
 $53\,268\,456\,083\,430\,018\,350\,453\,880\,668\,769\,b^9\,c^{45} +$   
 $9\,826\,222\,498\,823\,413\,370\,447\,757\,440\,460\,b^{10}\,c^{45} +$   
 $794\,081\,889\,203\,968\,590\,496\,515\,962\,955\,b^{11}\,c^{45} +$   
 $5\,753\,981\,930\,806\,359\,570\,561\,660\,536\,832\,c^{46} +$   
 $32\,838\,454\,692\,042\,717\,520\,865\,407\,332\,096\,b\,c^{46} +$   
 $76\,145\,375\,282\,716\,270\,168\,687\,447\,624\,152\,b^2\,c^{46} +$   
 $83\,430\,548\,031\,039\,226\,355\,919\,749\,865\,696\,b^3\,c^{46} +$   
 $19\,433\,845\,855\,455\,799\,038\,612\,751\,946\,241\,b^4\,c^{46} -$   
 $63\,854\,638\,140\,037\,425\,198\,957\,834\,318\,774\,b^5\,c^{46} -$   
 $91\,282\,825\,105\,077\,078\,595\,016\,824\,551\,957\,b^6\,c^{46} -$   
 $61\,474\,984\,801\,920\,097\,044\,079\,093\,319\,340\,b^7\,c^{46} -$   
 $23\,677\,179\,333\,043\,591\,642\,931\,746\,239\,537\,b^8\,c^{46} -$   
 $5\,022\,039\,400\,276\,223\,774\,043\,549\,204\,084\,b^9\,c^{46} -$   
 $457\,092\,515\,045\,149\,058\,435\,486\,483\,790\,b^{10}\,c^{46} -$   
 $2\,439\,005\,786\,685\,641\,845\,309\,041\,810\,432\,c^{47} -$   
 $12\,288\,628\,494\,430\,344\,869\,408\,680\,985\,856\,b\,c^{47} -$   
 $24\,386\,400\,252\,841\,243\,132\,139\,606\,247\,132\,b^2\,c^{47} -$   
 $21\,010\,835\,470\,929\,732\,995\,341\,623\,050\,340\,b^3\,c^{47} +$   
 $605\,782\,565\,969\,942\,731\,457\,796\,298\,389\,b^4\,c^{47} +$   
 $18\,636\,413\,157\,187\,785\,591\,818\,808\,834\,936\,b^5\,c^{47} +$

$$\begin{aligned}
& 18\,456\,318\,320\,008\,168\,558\,319\,529\,018\,906\,b^6\,c^{47} + \\
& 8\,892\,990\,046\,281\,464\,695\,139\,144\,298\,147\,b^7\,c^{47} + \\
& 2\,226\,053\,051\,889\,991\,314\,526\,498\,028\,337\,b^8\,c^{47} + \\
& 231\,971\,372\,865\,229\,826\,328\,781\,632\,219\,b^9\,c^{47} + \\
& 891\,374\,298\,446\,082\,056\,121\,364\,372\,992\,c^{48} + \\
& 3\,888\,261\,212\,853\,510\,663\,424\,007\,582\,592\,b\,c^{48} + \\
& 6\,386\,683\,864\,158\,068\,267\,742\,221\,458\,548\,b^2\,c^{48} + \\
& 3\,899\,468\,777\,592\,545\,895\,354\,238\,079\,604\,b^3\,c^{48} - \\
& 1\,630\,552\,592\,490\,078\,123\,781\,170\,954\,975\,b^4\,c^{48} - \\
& 4\,138\,655\,714\,254\,604\,774\,116\,854\,762\,228\,b^5\,c^{48} - \\
& 2\,736\,819\,597\,237\,045\,663\,419\,950\,086\,900\,b^6\,c^{48} - \\
& 840\,466\,470\,072\,535\,638\,140\,035\,759\,581\,b^7\,c^{48} - \\
& 102\,521\,192\,009\,131\,026\,792\,531\,856\,512\,b^8\,c^{48} - \\
& 276\,730\,504\,485\,989\,288\,531\,647\,009\,536\,c^{49} - \\
& 1\,018\,212\,558\,127\,926\,723\,299\,654\,877\,600\,b\,c^{49} - \\
& 1\,316\,009\,470\,325\,123\,067\,980\,531\,905\,728\,b^2\,c^{49} - \\
& 437\,785\,528\,620\,314\,377\,891\,340\,369\,604\,b^3\,c^{49} + \\
& 568\,457\,767\,168\,996\,284\,648\,638\,658\,837\,b^4\,c^{49} + \\
& 656\,383\,269\,386\,425\,005\,187\,956\,668\,115\,b^5\,c^{49} + \\
& 263\,651\,729\,797\,027\,255\,360\,314\,318\,066\,b^6\,c^{49} + \\
& 38\,837\,292\,869\,349\,445\,606\,939\,693\,089\,b^7\,c^{49} + \\
& 71\,550\,579\,096\,978\,729\,088\,432\,321\,152\,c^{50} + \\
& 214\,039\,324\,558\,139\,914\,575\,852\,862\,896\,b\,c^{50} + \\
& 199\,518\,520\,062\,009\,933\,259\,476\,401\,376\,b^2\,c^{50} - \\
& 187\,939\,357\,352\,962\,923\,753\,755\,712\,b^3\,c^{50} - \\
& 111\,104\,237\,509\,965\,649\,156\,125\,414\,753\,b^4\,c^{50} - \\
& 66\,251\,336\,253\,237\,024\,787\,027\,428\,183\,b^5\,c^{50} - \\
& 12\,348\,018\,786\,850\,600\,160\,715\,030\,180\,b^6\,c^{50} - \\
& 14\,991\,269\,860\,114\,940\,893\,715\,682\,624\,c^{51} - 34\,465\,303\,235\,025\,101\,259\,927\,879\,552\,b\,c^{51} - \\
& 19\,164\,561\,329\,887\,956\,433\,806\,957\,504\,b^2\,c^{51} + \\
& 9\,743\,274\,911\,491\,579\,997\,292\,028\,212\,b^3\,c^{51} + \\
& 12\,566\,020\,913\,283\,318\,378\,657\,811\,416\,b^4\,c^{51} + \\
& 3\,200\,761\,861\,193\,023\,756\,513\,189\,605\,b^5\,c^{51} + 2\,445\,288\,566\,295\,733\,786\,811\,742\,624\,c^{52} + \\
& 3\,919\,793\,186\,842\,544\,811\,278\,598\,912\,b\,c^{52} + 578\,828\,170\,789\,085\,260\,261\,547\,208\,b^2\,c^{52} - \\
& 1\,600\,942\,974\,259\,064\,798\,929\,262\,220\,b^3\,c^{52} - \\
& 648\,417\,573\,049\,043\,758\,907\,765\,727\,b^4\,c^{52} - 291\,318\,867\,367\,564\,609\,355\,788\,944\,c^{53} - \\
& 263\,374\,132\,895\,289\,404\,912\,684\,016\,b\,c^{53} + 95\,453\,381\,557\,369\,992\,639\,860\,892\,b^2\,c^{53} + \\
& 96\,015\,276\,434\,446\,379\,737\,232\,976\,b^3\,c^{53} + 22\,547\,314\,576\,395\,962\,788\,043\,376\,c^{54} + \\
& 4\,574\,589\,097\,610\,268\,713\,809\,872\,b\,c^{54} - 9\,202\,136\,985\,960\,189\,409\,476\,900\,b^2\,c^{54} - \\
& 850\,842\,059\,486\,640\,105\,209\,184\,c^{55} + 425\,421\,029\,743\,320\,052\,604\,592\,b\,c^{55} \Big) ;
\end{aligned}$$