

53 107 1659431 1325815267337711173 47198858799491425660200071
54 (2,3,6,9,18,27) 70541929 14175966169
55 (5,11) 1321 62921 83251631 1300635692678058358830121
56 (2,4,7,8,14,28) 7841 127522001020150503761
57 (3,19) 21319 10749631 3931123022305129377976519
58 (2,29) 59 154083204930662557781201849
59 2559647034361 4340876285657460212144534289928559826755746751
60 (2,3,4,5,6,10,12,15,30) L M
L (20L) 61 4188901
M (20M) 39526741
61 733 4637 329401 974293 1360682471 106007173861643
7061709990156159479
62 (2,31) 90909090909090909090909090909091
63 (3,7,9,21) 10837 23311 45613 45121231 1921436048294281
64 (2,4,8,16,32) 19841 976193 6187457 834427406578561
65 (5,13) 162503518711 5538396997364024056286510640780600481
66 (2,3,6,11,22,33) 599144041 183411838171
67 493121 79863595778924342083
28213380943176667001263153660999177245677
68 (2,4,17,34) 28559389 1491383821 2324557465671829
69 (3,23) 277 203864078068831 1595352086329224644348978893
70 (2,5,7,10,14,35) 4147571 265212793249617641
71 241573142393627673576957439049
45994811347886846310221728895223034301839
72 (2,3,4,6,8,9,12,18,24,36) 3169 98641 3199044596370769
73 12171337159 1855193842151350117
49207341634646326934001739482502131487446637
74 (2,37) 7253 422650073734453 296557347313446299
75 (3,5,15,25) 151 4201 15763985553739191709164170940063151
76 (2,4,19,38) 722817036322379041 1369778187490592461
77 (7,11) 5237 42043 29920507
136614668576002329371496447555915740910181043
78 (2,3,6,13,26,39) 13 157 6397 216451 388847808493
79 317 6163 10271 307627 49172195536083790769
3660574762725521461527140564875080461079917
80 (2,4,5,8,10,16,20,40) 5070721 19721061166646717498359681
81 (3,9,27) 3 163 9397 2462401 676421558270641
130654897808007778425046117
82 (2,41) 2670502781396266997 3404193829806058997303
83 3367147378267 9512538508624154373682136329
346895716385857804544741137394505425384477
84 (2,3,4,6,7,12,14,21,28,42) 226549 4458192223320340849
85 (5,17) 262533041 8119594779271
4222100119405530170179331190291488789678081
86 (2,43) 57009401 2182600451 7306116556571817748755241
87 (3,29) 4003 72559
310170251658029759045157793237339498342763245483
88 (2,4,8,11,22,44) 617 16205834846012967584927082656402106953
89 497867 103733951 104984505733 5078554966026315671444089
403513310222809053284932818475878953159
90 (2,3,5,6,9,10,15,18,30,45) 29611 3762091 8985695684401
91 (7,13) 547 14197 17837 4262077 43442141653
316877365766624209 110742186470530054291318013
92 (2,4,23,46) 1289 18371524594609 4181003300071669867932658901

6221584372030522055492739023062140639302045672056886582805666608153668698
880288194453143646092107452 \$

1

158 (2,79) 1423 9615060929
66443174541490579097997510158021076958392938976011506949065646573
159 (3,53) 351391 3852774594841 185328247384490197483

359063423236660819432590808852669867324258623298339641467853849067
160 (2,4,5,8,10,16,20,32,40,80) 1634881 18453761 947147262401
349954396040122577928041596214187605761
161 (7,23) 6763 472341157 11273170771131750391
1626777403161656797092007877

1536289842917039675771788885632897414629249690143389119356405567181619164
3

162 (2,3,6,9,18,27,54,81) 1459 2458921051 456502382570032651
610600386089858349939139
163 5764066668537270911379761
403925722833778378107304989280994102850314855068615959021587563

4772291732134733886327958549084024909986587119708544449823843993738044710
77

164 (2,4,41,82) 68389
1447745997018511893740076606031686237538345362413531560645573104006506749
609
165 (3,5,11,15,33,55) 471241 138267770127916457629034873443951
1703548913892494075097664562023844278044121
166 (2,83) 167 997 3565183 2097307081 7742098247001476863
943176903141330068482602900960294299878841
167 18843947 106811083848465643
37576897811119167463436962410483708090653

1469089892372488283644686411246329046854195812725222851799781717636508786
959054910263349882864523279 \$

47

168 (2,3,4,6,7,8,12,14,21,24,28,42,56,84) 11189053009
603812429055411913 148029423400750506553
169 (13) 11831 2709246550432452192307438140153898730002165574677

3119823438987612800295278221291669433188977040283170034629012431800643646
497235773527884264451116085 \$

2523

170 (2,5,10,17,34,85) 87211 787223761
160220794821014452066741918303580917664386555934641
171 (3,9,19,57) 229162071140015324614111
1104249349362995181144668003642191
3947804137986731797627485905950642878832197147481801
172 (2,4,43,86) 338669
2923500556298303355222653948542706598448925085853709961673200056984872843
366529
173 347 21528169344472027
46194618816084982100679234312974236345786346173

3219804677572089159342045424494659776467335320269426572684347937695322379
292391076482912913495778695 \$

7553803

174 (2,3,6,29,58,87) 638453709757 135080726389891

1274194732898148471766404179653

175 (5,7,25,35) 18525843918490695886751

991474271662986957800680951

54442267778748734853078961420361450411594669214709944589849727424959801

176 (2,4,8,11,16,22,44,88) 10100113

9900879227786858424257223656804730798555422102713108259184822982673560177

177 (3,59) 3187 232199557797964905143390121842739619033812919

121740076243906140440128328771750387895638651224514935329511899287347

178 (2,89) 179 12147237304901893

4180967272673252032291190917188955510245874180001164839931077197586653

179 359 36558961 4201521652717 352543640588653

5715440478375402271711072630310178536071196544862781183816374055396029499
942362787801115577137115746 \$

40626700398384915989416568503505447054089

180 (2,3,4,5,6,9,10,12,15,18,30,36,45,90) L M

L (20L,60L) 1105097795002994798105101

M (20M,60M) 181 4999437541453012143121

181 12671 28865519 995130761 16814655289 414479952329

4380216534629601049924089879375182267762044850356935005524366180003257701
921079072364982098635375283 \$

80608485764810227154150678965468226079

182 (2,7,13,14,26,91) 21705503

50678387411703889101759125785290439894389920385627096501794498837

183 (3,61) 2520277

26384856922809741239246281240888980994567902544116187

13547962992518293065716754762428610038549464815707364291983209

184 (2,4,8,23,46,92) 2393

4178437150016715837818641871709193476807772628503969494400330129962348520
684914375257

185 (5,37) 6511230041186560022095681 1936570114827069923550119591

63441573295906607253783211246544893041361

1125062484076327146358129279546163004017888759508161

186 (2,3,6,31,62,93) 373 44641 3590254957

18381907262281244633158190677786966663091011

187 (11,17) 143899867 19886424182370875870239184131623563

3145034530723579145937004239074986159829340558413162283196978920507752212
505544488447195053472169211 \$

817993845484117471

188 (2,4,47,94) 45121 2144906157509411684424913774078958939881

1023037643093214557651333120422980213172396059301

189 (3,7,9,21,27,63) 878075126908698927928483
33030636037992147205820927521
34478740111713676828358390233178197591689889127137198507
190 (2,5,10,19,38,95) 1812604116731 121450506296081
4996731930447843676185843959746621491531100801
191 4473297929 112103021940812743353521

2215707086722579688559276358532826248956997296824658187129019075996613880
040041515650182700179703274 \$
5294740404832373351030284459396524271152620265237784647679
192 (2,3,4,6,8,12,16,24,32,48,64,96) 193 769 1253224535459902849
53763491189967221358575546107279034709697
193 773 39373 561470969 639701219449517 4274417556076113498947
26409540111952717487908689681403
447798287131284928051408304965265782892174953181087929
2010734797237741296291807480478464451813538790168907747
194 (2,97) 102527361354613106010527
323338434891034089173475790125293
27422699366054621683295623079471066588881
195 (3,5,13,15,39,65) 1951 35081393881 360924572424391

44933275139025237741442164195375614371497219389368548160257661491391
196 (2,4,7,14,28,49,98)

9999999999999000000000000009999999999999000000000000009999999999999000
00000000001
197 52009 79040479805615687465683
3599474961483053310878605135585111374469138078226023233589649293

7509141053025584367520009302392225318005070922160322154263365866092913563
675219966111252194170121813 \$
27241
198 (2,3,6,9,11,18,22,33,66,99) 7093127053
141122524877886182282233539317796144938305111168717
199 797 29453 2253079

2100841133217629059018260917458004066212181090978796200474487410643182173
444734041199112785125100688 \$

1567865355288584910608794705098365152866127635471781892711877278779909777
694559002649
200 (2,4,5,8,10,20,25,40,50,100) 401 1201 1601

129694419029057750551385771184564274499075700947656757821537291527196801
201 (3,67) 1609 2046166739518832881
184976479633092931103313037835504355363361

1479324487468932812154772125499257696540643946328553680234277466780839
202 (2,101) 607 809 1213 1327067281

1150049039411782458546879600357516307683662458633479481827175607295602775
8946488969
203 (7,29) 18620680471 68616805173400502243 223072327648229020879

3157699606121412762302752567433818362194673059549755317723934675026306764
122137710141583577297036456 \$

399624339368321893
204 (2,3,4,6,12,17,34,51,68,102) 409 3061 5969449 134703241
225974065503889

44398000479007997569751764249
205 (5,41) 41 275521 21158848681

376544455345980905310616374045705166952259222235690991688939566187177983
886206355082708619534148191 \$

9418156260385301045484576632937146377914151
206 (2,103) 1237 44092859 102860539 984385009 612053256358933
182725114866521155647161

1471865453993855302660887614137521979
207 (3,9,23,69) 109908191603107
823799348530495507269035013254489287846904557

1103351735114684167695347781852417230217498281313205819580061348815498239
9

208 (2,4,8,13,16,26,52,104) 1249 49297 300977 648961
249227787818677482257
333632766438409011274705987026407639670042305536743429073

209 (11,19) 257489 1246477 9269802917
42545662673095831743789692955596677

7110068196346820837739904403311442644029624388096114872110630392132468139
502199423975998515225256644 \$

772351425095948672135483
210 (2,3,5,6,7,10,14,15,21,30,35,42,70,105) 29970369241
1661378260814161 18276168846821336356291

211
6926245573243896206627823226773367111381084825882817397343755705064923919
31849524636731866879

1604204037181898492842452177634233120825494895604445254059369227570068074
354992595031636365651567169 \$

241873842145514809
212 (2,4,53,106) 1061 5051749
245391150214875249502685807421982149521

75277048352808729626679875852901448034540173569840168229
213 (3,71) 853 1594093 1182534679 17469229933

3207204765158124268625370685855295391546144230356835105480172184838210549
07434026061787855547119384 \$

441220344797
214 (2,107) 1499 28463 74687 392263 795653

9140689231828972552925524522037823147045937571379494322686226282352288670
801988451

215 (5,43) 431
41398275939670867448911914339156680381343777006826487831

5044142268839187538100754151559098387323458036643567239619414758909088897
368953613705106892575199754 \$

7638790031

216 (2,3,4,6,8,9,12,18,24,27,36,54,72,108)

1726290008991504500177463302688697

579276943498154282123686999881829009033

217 (7,31) 3662093

51508652116008872412773338336289708669037765081397085489

4771259067994357827295015706518236562402590405360078794788425875641085920
050990987953665487159134201 \$

753234137455073283

218 (2,109) 3338786746233023

14060959683864286267405933000927102019

19364383321148719295180578853325741855858987848620134943

219 (3,73) 439 2212293763

39316310783659104892252157287077969239619734325044334592964583271

23593748551050409936688015200253053030029532433958916533719315706853

220 (2,4,5,10,11,22,44,55,110) L M

L (20M) 661 148721 36380545029953205956377406702261

M (20L) 18041 1121407321 139590037091632724555441901

221 (13,17) 443 1661422610776235605151630089

1222809112881054957482333784778500947505125605556339705344373826182388226
051058385373807501056554769 \$

983252193191880010181453051182310767800176057994138047394190733

222 (2,3,6,37,74,111) 223 4663 21606064498691505246200058094681

48911689110891303706174193415115219

223 2677 130975483

1824582770861652616116220734579340473262391277224467757855107079916604107
770115539557111771501863236 \$

23147

1736822917773223180514725606671418326499115491851114994961724146957781975
017612722570259492877632621 \$

0433043

224 (2,4,7,8,14,16,28,32,56,112) 673 43735845217

217860610452031121598489279950204653537

155944009296214054100626916003794407157304353

225 (3,5,9,15,25,45,75) 2002877551 2636899200194401

97671987485517534751

125899659866627764313267482289910001

15397758037201072346990165180076989140801

226 (2,113) 4973 4426889

4129431088139783859996416179822426674855191197099407119426935537095172401
142816292556850105538868493 \$

03

227 113136621886721

617431748093238554410874808506989442264783116181403206744221352101186333

1590615925873234251177714713306771657321726631579354285924941533406890138
660648313890248669058360011 \$
65382255194784215933028413820020114354227
228 (2,3,4,6,12,19,38,57,76,114) 229 2281 4789 304077901
52875286008709 739653893349540289
33950736420661075851541
229 9161 43544351 9006996017757809392117

3092450912305018392902460323194198172547100189889994840100154622597734480
829083633817191721306454252 \$

2461561231239394698315184742489764358601907731981560210963885335001353048
3718142370478419550253
230 (2,5,10,23,46,115) 691

1591879884384947756889998393793196655587713298134746583069625164819261937
6266439940521
231 (3,7,11,21,33,77) 2311 22187551 535212994471849
234904066377148960506871003
156813120797253579231191970121
1098029578649556602125589785304822700373
232 (2,4,8,29,58,116) 233 355193 21591416633
17468739848498438039329935679794457
320326994163169943384295066992439316655840979654890345228609
233 467 47533 115081654907 89412401116867 42983757528467293
10857980200444401822643
20131492120828919814484857298874674155298711142397769181347

517740501349603269655653672930372119330851039800407113118670148783657729
571982520094965040866908976 \$
893
234 (2,3,6,9,13,18,26,39,78,117) 461917 60034573
36096800156828895568286578224818258719817914995401933354161
235 (5,47) 518203357921 190893195970004711 1589908647339072250321
605431706028029946531059199512572282414786250085768871

9451894122765773892427538820328907528165811845006218592997285424372969046
3660471
236 (2,4,59,118) 430148941

2301758566693739922539762779746120311824966250238868073860725813338710279
400871545795552938510898228 \$
85094561
237 (3,79) 90758677 1603873536486496162414778277997333003

6188975208492505209268886608725598925166783728988042084791755874926952500
431775685466135397158979759 \$
267737179161
238 (2,7,14,17,34,119) 1868879293 5673320472670315859129

103746647830421551242486430622636901002236971549990724717454338463
239 479 142847911
383155477843726029783939406113226468701730728790004161

1287803003402448723856882333451882108417839837572992601035307181694868261
35819357

3290967632861131703281828943635774383301940171982919699073443165222894023
742681701403432993547

240 (2, 3, 4, 5, 6, 8, 10, 12, 15, 16, 20, 24, 30, 40, 48, 60, 80, 120) 1132716961
281259985248437790051014401
31388506438433752927908678241
241 125997820213
6864117620760368762783548070444378476387203247067308861991

1284723718027907578308161847718833604584745675921223819698370321057736028
110620211093158003640524870 \$

589886498093069906476856343743741576560078333050912151555369147240369917
242 (2, 11, 22, 121) 11 4357 25169 1485397
102502981431359171598893

544471001372579296332291652675646774644208265246405598834086237345292487
243 (3, 9, 27, 81) 3 411361786890737698932559

8103167186549352543701142421734953459740186092046230643676293107098462838
517189987318568569490612647 \$

81563433202832207926987960406521712613
244 (2, 4, 61, 122) 1587221 81183810541
101444162656037151745878558385892753596849
75743388768260974116327848920184337528059461788181539337429709
245 (5, 7, 35, 49) 336737801 23609565631 8274923251622825388807721
74689140199104459031993110210054016743223513365511

2035160447062146094777029932541722252882781665881150032016023864549097788
41

246 (2, 3, 6, 41, 82, 123) 739 148339 16419517

61051796035522969271171274876554178504544683763248923853725596423
247 (13, 19) 1483 1024516164479902988921 1299823520026173021751
153360717056181938148119886537684707068363643930609

2971556702876640935255606565452637114794219035365675458103437520005089301
113114724921776357458078804 \$

454589852862831100843
248 (2, 4, 8, 31, 62, 124) 1489 640543322297 27908132670449
384705444182230291105649

97645954668018846467287180866355758374263120864803042536883990817097
249 (3, 83) 4483 1413141919363039

79631228080621938573499710253940180960724841
3524445389714777887659796421466286321350017806951
50669696582521096493425697065918805986271011284126373
250 (2, 5, 10, 25, 50, 125) 21001 162251 10893295001

2694097928717316276645861946622812338537010111089067260557532726810822824
41709251

251 52371653

2121588774582141050829751566388616970159622632325756666705003775823365955
455160277471308975317451047 \$

6327930896340260848957948894817414128805732198506530070973912377963535180
207336803196017339974186247 \$
4936796650491652633364677473730132427004187

252 (2,3,4,6,7,9,12,14,18,21,28,36,42,63,84,126) 1009 43266855241
22906246896437231227899575633620139766044690040039603689929

253 (11,23) 1013 3037 72932311 2615313691182114927177553117

1533714450905492268378213907108517488472917811044653741095534646804691898
425793995667655541720089532 \$

9454341885545324780441678759583856137863709875957041814375385619768092793
133653

254 (2,127) 3557 857772733 1094479651 1125629957
616896149073719728613 10860110813777339731289
36099531273603138218699301565567581705151216702113889

255 (3,5,15,17,51,85) 77967508765681 17452955481423492661946457391
34194473116159546979818689031
2385503624916094046163570223793978575506412147454036200711

256 (2,4,8,16,32,64,128) 257 15361 453377

5587118763375362122579477500901613134643084225346404746315715878473254421
623078116522370215522367830 \$
9562822667655169

257 1017721 4271961427
668337078771358175173561511352921717498789809202021239

2068178203509501257034877019302796757046457333854001002934821064010102847
4215350858563

1848919143255725839991038291917693975909498688156256648362829683788251985
918044109273640269682295543 \$
69

258 (2,3,6,43,86,129) 304768036847074491064894608014695867632997
3605696680890791382725432167911038465896663

259 (7,37) 2591 64638631 3663802449983927390483
68941184253610253169908132923

2127512899649172285900209302231298532714263864217253687014579736209868487
891103455074411275159088945 \$
9613568328960512333236460772729637955527510585680280719

260 (2,4,5,10,13,26,52,65,130) L M
L (20L) 1031498834064949381 2737820036624672031089487008281
M (20M) 2311921 12763852652999774041 12119730504567977254081

261 (3,9,29,87) 523 670249 44974999 9113995243 7299238406959
9136734149894295938064503769037
131108694538423601496731528051392288744803439
795147384607512419909180910115029853603685148570876907

262 (2,131) 263 1397382241 306662501757259
525786373041914526306757

112506283680098168752627601991569
1363608083180796048411168783196497071688492468691
263 40199712048008930571428131875902950777477607917

4409834792457053872655503271111203507455140275106250049372702745952392463
4267

6267758127577332259078470898197707371104920617239537855165700322603688636
346683832426409007658616045 \$
014902930862175109617951881840830949049
264 (2,3,4,6,8,11,12,22,24,33,44,66,88,132) 2377 16369 432961
6796152793 24387741577
126197002179733470481 283830826522232279893972777
265 (5,53) 116721153193946736160194298023751

7710761721095437010406996889411907250551169115842908612501249264291681202
214918279767260449599117702 \$

6837559497474202270574990595009382397953651406094225451401296484645995376
241
266 (2,7,14,19,38,133) 247025236977306025681323889
61828645758322140842666144519962696417487
72021403933746126426491665754465510017877
267 (3,89) 9613 540913940517169

1732566467118469226559355609323635475388909191698483978684337313694934640
876790851738628440399686592 \$
6210851082169755833546074754110413766826738528679977268603
268 (2,4,67,134) 269 4021 260587121 94927228208573594069
2302527353565357450759725122262880394277261
16071030565277594576986582552521799177065559188277159741
269 5418307589425009 44052813154697065841

2211459886311754779116554026679494335670326227547524190235297713426923019
604371977151573671

2104946788588286335929292343541861216279734735426003153793162588595230596
872540202866576982996196157 \$
1593196933422283287799690503391927023385089
270 (2,3,5,6,9,10,15,18,27,30,45,54,90,135) 6481 577603663291
31023833790241
8610583349234340055547908764091017276717091
271 1627 56369 4790817014835738008638872886922952208975172696533

1048154349784751879382669983663641683212388646898930858425249862927198203
812672579936297773867

2412652549938187690681862903302191659524200153033712268990822306244494738
017616736234979312358033162 \$
119575067503362223427
272 (2,4,8,16,17,34,68,136) 17 13355595217

4404410875574787768521718346256386184129490593740848375795314256336612692
038037414157445665251084309 \$

33975383194546209
273 (3,7,13,21,39,91) 1093 32786209 139708570703521
5331924088485663758835996822909123141656859869805374791

41581922354501494989643248990038120073192746309334167880538170373
274 (2,137) 364393423 117651465889 441651480271681
676321006412903 218801242136856556680173235529
3244569580634956101009646791013296826459859399717968478099
275 (5,11,25,55) 7151 15401 59951
2495283264895779020253203931608951

6069650333889644423896816835276507778804898705650161138729963603757211141
984131085449988328049514249 \$
213169785004014797295919583814686411189300687347453551
276 (2,3,4,6,12,23,46,69,92,138) 829 1569889 536430531035337769
757108543129939106221
19108466176791400681292709171992566565029
277 1016157022810759 102092644289739525085919338335107091799
327650532696035587659287570766072667236893650986365027

1791947410655996336975059053251127469487134368847917252099082548089

1824173223779344971663117847756359079770663402695548005502775801237277489
713489697410317150492371988 \$
6357
278 (2,139) 557 2503

6520655709313341698465187621108953571040359533306237835309233294128977657
038418594927803626019268146 \$
38167836591846272150911969126521
279 (3,9,31,93) 18989357081041
1986554577939642346080445591065987383029299397551517

2648224055884964942899783929420040007327940007639138597404063942471165265
327595639312464357948905318 \$
4768787972981533
280 (2,4,5,7,8,10,14,20,28,35,40,56,70,140) 851761

1174155661036370531158387153086358732085761158354280249987966107746175275
693416345665039841
281 563 2597610354323 380431988961690791
133355295524380732608674846305692470329

6094463724238514393536486476811741232272703852684691428123942057856885180
480111114373298517228174199

2457266718703074232368926673563254075667172346238354616620913748228385801
269025357264749610040450800 \$
5527506599
282 (2,3,6,47,94,141) 344887 9127213 1160803383934463712259
30073566270559048948142559741512708796590524703892560552659
283 16809360945688609
42608585710315399434791772854102387791567329009634088723

1458123431910306602877567248969367658535610868021755764589466790118862439
5417379659379946959868199

1063934469725079379914876011027034592444897363510744156140924653299807388
324718257734916873931344299 \$

23461704971227
284 (2,4,71,142) 569 7669 380623849488714809
7716926518833508778689508504941
93611382287513950329431625811490669
82519882659061966708762483486719446639288430446081
285 (3,5,15,19,57,95) 18449288550044654139241919401
844267447094321323435601792968017601
219414044208440803345204019137889332111
324783939894016192422708375439566497511001
286 (2,11,13,22,26,143) 51767 22144088539 264752347289
104730101107272149081

3460752460920951256221365127056152886287919639093632047194232525486287978
3

287 (7,41) 1723 13365428707 1941851180301719
386736023165016911595773048286586040278275120007787504683197800313250373

5204078169066463308747601958797117991236140554959727267369911034165519664
479695213343327628205680390 \$

9903743017483300968477469368178954534813
288 (2,3,4,6,8,9,12,16,18,24,32,36,48,72,96,144) 13249 1067329

7071614705525771137412357579842860859021987761767275224811208591282416013
7075376116481

289 (17) 42773 93195753455238027770502373
2508615864679868574902902294272587929352999635393793004468831022520979240
526716138755004566550308076 \$

7367139652501504645587640324255739525766942448322852994756555563269219516
158897234150632016254115138 \$

596672215506548424356751044570760748443769
290 (2,5,10,29,58,145) 1451 30104611 58765601 2433146345771
17996132431060961

97862727665480231246011008935563207741144491224418517422691228321
291 (3,97) 1747 18043 1625625533641 1953725183587
1012047221926483

8891818787293057739983401355642934276602227487744860095665877038324404977
293608767835458958630407978 \$

525248669851058970582776014290935772599808911
292 (2,4,73,146) 5911541 16692085818029 5774294197526381
182202742802607835615596881

9537037576103752545861071409967321761728999089417907986752766348817191016
093460769

293 587 9476124263231731100867
72753092406224481018194292737207864791672573037959
1221988126336010683636167127168551453717779986523154333004279
1636304654662619858552944817897722943031367354529440721228203

1373112220814362909855637344032060328769934141495922092030034884697942036
3420012888877008521549173
294 (2,3,6,7,14,21,42,49,98,147) 7

142857157142857142856999999857142857142858571428571428557142855714285714
28572857143
295 (5,59) 366111286951 215168431547401 6898649252938113791

1656117382321113602236348280239164527551528549354030833692122875496874207
631191966850965823520696132 \$

3981740099150928539743521345087520827755740931867117645939836692779944140
665257626271351
296 (2,4,8,37,74,148) 61544617 16444765848115921

9879587347765036607308472984299267446449284274878503800385604286380709096
502104802242102971813600329 \$
08354907525523774393
297 (3,9,11,27,33,99) 55243 198397 1981560241 31600574312077
165426670443186506567467
7907009307594694001053552000588658391100974093457603716419437
1113954903312329460800701782039373182801635744784098645224633477
298 (2,149) 2087 9615683031450065714899
165459609176797865866134365329792270635207840943

2737869430252705432917439814481839640694075521336313521691938014929169431
049
299 (13,23) 599 646777215499244129

2323062930507035917424403244732097795319664390055547441744959945968485785
233513509622563842489889314 \$

0379556070133052064948452157832961638960670891195723445374575629213443017
501515389597306411537094370 \$
15524942788927707486740510824571567173720321
300 (2,3,4,5,6,10,12,15,20,25,30,50,60,75,150) L M
L (100L) 261301 38654658795718156456729958859629701
M (100M) 601 3903901 168290119201 25074091038628125301
301 (7,43) 821856609631 13403893556831
1141240390081433457327371568501745249133720840602413587

7158769790532274168410810346379429644101532788206317769625915863904222879
822802450857875277485843471 \$

0598938835672715589909703532313323080905304318511196326865672369231169613
302 (2,151) 181288487 153653579173 12331942624071394811
2646756758131654397378192081701748003041997

999882306178377345161889846655198592766347086896770989636138585751423

303 (3,101) 2096761 272295362253883
1577930412316234372799374081195465555862677120547622804889593205216979375
210922762973252626495742674 \$
7022825974598377396957112709914665812761127071429151880588465899906112314
3366757
304 (2,4,8,16,19,38,76,152) 134369 31735795756961
2345046820394523854722286018373912171012633085083057191387499051565408665
344272387117698065796833209 \$
97636600725852987602204289
305 (5,61) 1831 2441 38981441 23886931441
2589575105599981821056130911
119724826129796860249638217747306760831
15036424216810835394267218232384724378143658798913881034271601
4638901810060868927043265145212429764548407157468669141278432511314522387
7494873357561801
306 (2,3,6,9,17,18,34,51,102,153) 2142001 5364487 832339891
276402747619 2405782797823
157393477257579000092993572752789683416120273639369
307 526199 100066684713521521
11357792009472146190882003383320587841
1857907334795636908280590326335907757027141928837624804862629507882086932
072073600085759762994081085 \$
7896191471930332023665247352527715205534943063894408560594389672251727833
855043317727977870926082268 \$
70715998456103870546133355876438031758348830849
308 (2,4,7,11,14,22,28,44,77,154) 39511854229
2556194893173839918095986049303563300534667499721985522741231411268552389
885359536061068314916714737 \$
9131162769
309 (3,103) 167798066344417387 3462948230491376473027
5294796903161592416528456780680376286484870226446771978908657527791
2928159733199578636436630907726182196917071188423592173150106403974562791
88940711108958040881306849
310 (2,5,10,31,62,155) 11161 3925963357681 5167617497664851
4857900688365130469291831549890842547443917376935406225054646143856579892
970236911030721
311 4344673058714954477761314793437392900672885445361103905548950933
2557410180456133012695296509537372979376491356924379552525114935669331084
986752230647446546259197479 \$
9342218370656356485100253503812157596741188236410876282742377663338946393
577322861521153129246452922 \$
59846495854098673368096039697255340580355564267

1217599013626761810006241245132112184497712596193579930904632378261029902
591162616811873733896821624 \$

3867796848803259561923384268932593679164283019843448278074106680143267046
033732670400418363798167958 \$

964008153787
330 (2,3,5,6,10,11,15,22,30,33,55,66,110,165) 4124507971
19835636682880495867311241
1112314101311286003379752617807870409611285281
331 1987 507849415889107

1101094684686270561016889978249259107452066189987863506087186644637517077
265903496509839446313526379 \$

8755727280992168379852066547073957628706528587094721541917930764284875278
590327909523828769598171449 \$

2745076169740753922362073674160205757267782047048459489584253594327755000
616487325631748827874490630 \$

9996999902079
332 (2,4,83,166) 23023967955265160767768376873521136169786061

4300297028838474156015268798064619519844286165272568941158694953418333634
388515222398381949374346543 \$

672407516659353137441
333 (3,9,37,111) 96455449 2503678796850536532770633167883644999
2391225903192434229494639627847286709185128947978708401
378910432397861194405369041242690342635541471617136043289
4565653419555997505675587027694119410799941474246039140250559
334 (2,167) 63716179 116011189311149998139 272828068791212993437
301525294918950432087520298129941558711551656822567015411
14950128044255312629457887411604300692966728690551568705030373
335 (5,67) 161471 50473006151 8480807579201
164168826950706906612751

7931681032082627224520561393916453283420646113677389687200621561774960987
177518893098569439039312995 \$

8815657124430654484447596668211105105192525555756262911579932384938403655
828192598168989286199497692 \$

373194219521
336 (2,3,4,6,7,8,12,14,16,21,24,28,42,48,56,84,112,168) 337
2070270028985341766616009080161
1433319827159466789806966856379479179916136529424792832495021393
337 427991 282549563 288525099368866187
16917315519781128734365649437223631827

906533749251005245151122204670351312590267105760052002862150546121

1004049961045801133273383842098374605169892231046054746600025553284165847
839322161134122601666661004 \$

2068111096524849479999531792930519134950584178079290999232208932281893515
886931448462960358408220321 \$

61

338 (2,13,26,169) 677 987001237
1592730232155679902273246343099578009020762979379345291

9396181793001671106914228395252953637292303999459456169088807647796477121
70590547747265739

339 (3,113) 406123
777734075184513369134763199249605543798943174359980119

18291566303691914139457741657555501180932574564840850694321009277

1559327767744371923396381144265835770481944858651696136924753710170667199
272571471563054353262136555 \$

9

340 (2,4,5,10,17,34,68,85,170) L M
L (20M) 7568346838961 237612993541791006121
1988731184935761442996825520561
M (20L) 26861
1051361091529803074497312148085134194834726090632313891925201
341 (11,31) 683 1309536986943791 1214990613179601809
246254302494824359942225692028596828479

77617683268614779848612867615549232510150162228416842360054700961

4332979266532447706331302817886836966590134575493143846948937825709777535
094599323791000676794444052 \$

2517789840261005934417525998293452547008523781769661353470757

342 (2,3,6,9,18,19,38,57,114,171) 19 2053 4410785971
2911579215499 307010852070382484317401373
6508684267533856834852965580950145565983063793936631379
343 (7,49) 1977439591 62612348451548943616787
7754637448036836493958053

1081641825628320814277460761406761117801179041456812357873877899053995519
77213797293596351

9629235556406611857650195218600476538144804813919226550962087129420209841
171513191629905668596180108 \$

950582877533858087255532817046381504168675076951

344 (2,4,8,43,86,172) 277641151780258438310079109077611969
2645778409917434965592366282025495569
38993135849791157061060738352944105076217
34908493290773859017057784025792153817150916131843303273
345 (3,5,15,23,69,115) 5521 74521 487831 19277911
35645906496364306434849378023333297827811383782580351

8047911376982057122278751042116522556706180700719755599711880737480782917
378356662056397707709786122 \$

81

346 (2,173) 9689 16864733

5563510205554383683546545704914850146980348805239909545973825034623283586
254526181430284898243478457 \$
7390375138359139691388144380289619426750242614561569128075543
347 27067

4105039757310049547829870732298042306539738837370639934647767063624011198
548457941815166479887357709 \$

0594122404075483471057417191085495663025496401932652717741571327118303140
765918317918909044634097281 \$

2321687335541844722766139990065803787309680094251712827838737618173832013
563051358152403706029892899 \$
512731780807297118672594344076222378213733
348 (2,3,4,6,12,29,58,87,116,174) 997369 15565833747318241
157002934023127338801841
4477350074169470752905544969081
925473240150495502771483432977308389
349 127037 28974679 6558190177933

4602826677998875758864283726881764387487713945197142641813639966497934054
599456717198377768164714111 \$

4477399964807743169114255990492641703066958660293055634189398592920246278
901136828912785564598623202 \$

9704176286711803358517500511286731805174222918381502832208066399191657738
006275736643783082502944130 \$
28300423253530506991929
350 (2,5,7,10,14,25,35,50,70,175) 3612546001 299547376801

9241137585308473837647875304009126599764635496937438209528696721763344450
90649182638712486115217201
351 (3,9,13,27,39,117) 35803 355087294364791
1786946360382838276990549597027

4401836750755607117272581081160685770569109931719000594737154951443873642
443960712412219115912275096 \$

1511780839479841457693891930809711756868258606716961082732697146231
352 (2,4,8,11,16,22,32,44,88,176) 11969 4913921 470909313601

3610577595400972880729372479797253529720551818534082656998004785215593265
911530944573761817559125400 \$
92512773699689532234798987224827675649
353 1781225293 1044667255801249

c 328
354 (2,3,6,59,118,177) 60247408327 968385024074451409
2676157881043509853
3203031926532314264104769060847481

219734968010040680865912320713950289
355 (5,71) 12071 48630031 14541138145721801 637608923699011111
2816176140325775182481

12291800548749837777601
30124399372383431732349878765015295744155071

1585815115676732251219119705354453641270876231474473036016566142419881989
263638882884307219223334716 \$
883779860248528091392781138015385702629101042831
356 (2,4,89,178) 38449 138841

1854709277039466195504689386640395344414187773885481960602884383134454617
459112534654847301545231233 \$

8456023705554686130669604243301021812682716262365263155956618360389
357 (3,7,17,21,51,119) 4999 143556841 3329808692827
43451713720907517733
1118941080585995263069320373
15958610536514031269673402704345512354924969

5986698935035925094323679695253501649614457058885383393496761417500200452
44787
358 (2,179) 523661705392754764972834211810001059

1736027094838023676544212358044818093424674294184077492982706938109744610
182571031395363330503924753 \$
8221205037054245870292654737645806593390849
359 719 73237 799853 33569502677 18200054748466867994849
8745075387933004096394385246656921347

10483559820031479418770210067382566319984375940690615649203032945707

2947660999023044872172273218819604813834277710946193170672836390465857713
516568740030893331861232060 \$
1

1597792593677831416826643231017191516199054582413782021462643870605636200
545136948664377329338809278 \$
70969437
360 (2,3,4,5,6,8,9,10,12,15,18,20,24,30,36,40,45,60,72,90,120,180)
265183201

95853807664312827399794371014650641
39340929985040037939860550511566010202173435808159761
361 (19) 81671197 88231338953639484307 103143975536225777711
2747268108721464854672161
11614395396735967816534625117
220706363362058009698248377980921202870796191
338672903965083087378920536692185596496049493492739500693

5641198535557393330647478421489536993289311090543966560326746839864167110
216513113101920641604033933 \$
05340970423315981677412206567576666423559
362 (2,181) 13757 1467439874822650361

5781376922797866530410940379929163649687692388319163582427812729986492956
1

7789184249331553934805110885787624954095477163763296871662711200217390220
42090054703

363 (3,11,33,121) 622001227 1830142890743707

5160868930485515110885377938636202783672029518450934426716029249879502627

1702162153065257263555686902042453260466172655757761719475941009771157379
343029724825364671251404611 \$

421200601947773406253267

364 (2,4,7,13,14,26,28,52,91,182) 654721485601

3571618567996393297210217238290456648947344377957590363519828421

431916413820617754546053476804635449461410533962843828981966782964481

365 (5,73)

c 288

366 (2,3,6,61,122,183) 367 51745081 40498340376691

42936744040512685057308971520417028077990465463

33277993916065498965234812212436587255656671587921

367 3671 129919 1628747 20211847881829188997

2455930880606076809434613843

2881539964505097081165071740600768412890639408467925714444118218566566957
118132974932147043408994818 \$

4244331996693361993788485656800898675338444753989987973261997970230081572
226825367477620557899836291 \$

7671211160357121149194507311538921162531554517048700678704398074291903274
537330313177384201938533464 \$

37747

368 (2,4,8,16,23,46,92,184)

120553054891405588545727822543281066162803459003848166118314367809

8295102856587101112151219663083514451877413355585287756750398061422706599
432028183227530678852380207 \$

68017585089

369 (3,9,41,123) 1900016393894413508477719

3151445759294008336434146467746716852125711

4624740815741021164555032450406356165555243059597323

3607537922912940513744268097237078832441406027701243319119883128791164819
268037328192193653584343518 \$

1632954359677168188643

370 (2,5,10,37,74,185) 49173925574833481

2236935504439282957619836393526121214605199557884513152661180077945343051
989769289245384257760384041 \$

5445414697342892679968594131

371 (7,53) 2969 51199

26628696860763170757415075888614691991511099147227

8443278213142643683880850952929502264137832292889910297487445526484776400
899484558952278931894560501 \$

953983650020256591767199

2633357748200442925898372583631658559833362991026161938507714993074290923
336171947216036032007122473 \$
5235225337085800796901720562557
372 (2,3,4,6,12,31,62,93,124,186) 5209
139716865184144864008269344660199946429

1387770812537486172424567765413032718466560432631753219117445147282909788
805041
373 1493 125329

5938080876617597733194155881177464883551000724491590170096878952232612503
935782272825431093552585996 \$

1289781403109165964457428082033492328358464399055262496122188241732548204
317721950661016860614750048 \$

1271063408322215479353244396641468248262394468775523003554369540286836372
113265593523745628023377960 \$
7604525604542460378836745549670994601878912230730678601335143163
374 (2,11,17,22,34,187) 192611 1284680342573 6315203673292075607
125797399492676917721

5595739587235982076965843552888948227782657499801401851492878219734172642
885438723667065871450309874 \$
9571
375 (3,5,15,25,75,125) 21751 47001751 4471031976001

1375436107164906400113195032668541009729549504205143102033627145732751

1590591060595992795752059921425736997864481151422844237571528397837530441
645370993363069145013407779 \$
5142751
376 (2,4,8,47,94,188) 70313 79337 485041 118710721 6578404633
169905327561162104198557246291921

2785153893179118281358593228549059682062390074716489466849916704671209020
187942394806919944281653747 \$
5115348268729799177
377 (13,29) 11311 30161 75401 428991023449

c 311
378 (2,3,6,7,9,14,18,21,27,42,54,63,126,189) 379
8642670625016390971

63060936944326674212591995662102125143
4841193139246416682912992055944726358563520908223
379 3581077009 123816570976184709280372723

2505907626544912968017928017131872563349711856357882997392742412033864285
293513173329589036706508647 \$

2004396959959343403065604114933049002169347092163597072714522301146910985
438389474467401288517800912 \$

8702655477683291516588878508431989642573811653281168698962084938801232982
335698497574423624440785108 \$
6381094758591878743232256828072473101871373
380 (2,4,5,10,19,38,76,95,190) L M
L (20M) 780548018657747948342675331841
458192181720740635773018630313952996833801
M (20L) 761 1901 3041 74861 417332341
20547226778782170120539430083689730394727567536361
381 (3,127) 9783462102370544239 45830377642600710169
591082109095345424416413908752729
82548590511975869997227448819484483748713764399174373

4117878626865272777781890930874404208305538385949503724319019238873756701
376636977091438503435035419 \$
3614379285959651069848809053
382 (2,191) 383 679961 4041943 955059211 78087485383

3370796736173938091727422330529475982098304687381174810841794785884893349
397

3435500786829010526015101442384645669200858072703177513517362539796128541
6300659
383 852559 1628675880394909638591813700831880313095925587
23181229247696012268805890210990826546682789683
4444575092571167489534267707374644429886101712373400879

c 230
384 (2,3,4,6,8,12,16,24,32,48,64,96,128,192) 3457 12289 418725889
338579887181973006729167651681190977281

1660324999011469461300940104511992358095783793746217795036847791153490419
3
385 (5,7,11,35,55,77)

111109988887888900111110000000000011110998888788890011222109988887889011
221109998887788901111110999 \$

8788901122222109877666779011222221098887900011111109888778890001112210988
878889001122210998888788890 \$
01111100000000000011110998888788890011111
386 (2,193) 1931 10037 1430131 166376423

1971303592086415433699486018997726858813147978805913618419872398129052375
528767585803600784194427026 \$

88883521253076425640461215518675198704069680024806236407348374092599681
387 (3,9,43,129) 23667927744614744947915146673639

1716647120944708147671447461422244736431889206579721400376110588630763194
268685679597826668704163

2458805774698219308265723181835724607067016430112739503173718229157676678
328011743664725301475196115 \$
7521531901245152408738293

388 (2,4,97,194) 389
78412655334235167606162810513004420610966509546603404268745999503561001

3245957760067555786094253757954702020796079987641337733559458660541695934
726819410317024729662506820 \$
0526946320832808609

389 1991681 9673567199 30613946219676519851696681
534106762532886493971950663223965323
295666607855148525951669299929669849601357

c 270
390 (2,3,5,6,10,13,15,26,30,39,65,78,130,195) 15601 925081

6305412991157180194163926340576846142599915202639255253158292665548127197
4023945336611

391 (17,23) 7039 15641 140346818465014013770407271092917

c 312
392 (2,4,7,8,14,28,49,56,98,196) 52781463673
5010620991340707523594168804430658367520003649793780623118456073

3781177083560380583441154025352663121070150968307048633209358859027273162
533881299502797579969

393 (3,131) 787 11983466231266295686798098306470812807267
1100517845115354201024243897527295703743726722437

8680060322508824594393450058221938248644256663178820249090487083301292519
777205595423409349376525925 \$

423911644010932939670160279114134954869470847308423421566533831579067
394 (2,197) 15761 7187743 300567477887394052365757
29811355463297742645615812791522446524687

8955859986822981751383809840603974861999297964004527560289254265178892781
447034540032897420548979315 \$
018635088359476294463

395 (5,79) 870801991 25439781075319591 4706625334158237778391951
388603184868446209952357338208961774763421470820867551

2221253298265448610326674247337011865341941082013347075092584280523178567
191908899545327558755496571 \$

5421794773862472837122581772057977997807066409510062713778700204701764277
608437512924874155027264480 \$
537635511

396 (2,3,4,6,9,11,12,18,22,33,36,44,66,99,132,198) 79082656489
1538607523068637497164701

8218476795659338409712353841905411607826230659151143998522545586866704239
099075512109

397 15941835894241 414655644406744473813179034437272581119641
306705064286388936780828266137942480452220517447677
1026361165663372453250598274116269654182086724746239639

5339620804373344995405375297755646243846182017450864772073432897386819658
881009595356049845796626198 \$

3744093155891492093230206008414784508044101190960866965982077990254310991
153243224618802375761791313 \$
4176974925459936562571258703605673677
398 (2,199) 3545105703277 10765760180213 12277415800813
180724074168604579796294647309331
314293140427626491056008875724151058487007

3415667199916755828031645754802139743988851511731706578342218307034210228
7109965498971
399 (3,7,19,21,57,133) 6316969 34282879 1473464802559
7459654752238258604700923083

4663139522302466039266737914486209565887574414888860937905657315958296919
457753167373175309806502747 \$
52343606808745182941168541487395572597274248918286276704888613
400 (2,4,5,8,10,16,20,25,40,50,80,100,200) 24592788001
3475700719926956233659563848134955052440801

1169903014767471390631838991078299955030544146404375697396967395326370810
686272416157567807896633645 \$
21811201
401 16843 26914319 25630835501493582366342771676602359
14135641046765185164159467932114646984359158253

c 308
402 (2,3,6,67,134,201) 7237 17830074841 851109498533797
45360300267343173645804799921

2205898426186801989910867313546784882759263809577425654963349975484117350
59
403 (13,31) 1613 195053 2877743575868875117

c 333
404 (2,4,101,202) 101 3679329001 19384130081 12793360409007449
4908990488743183603681

5383539446793990416488818114381662511041
147987024898557331825270928295100820916509
274709671055935535763734628625616947603714681537231287179261
405 (3,5,9,15,27,45,81,135) 21871 61561 5222071 40435201

250093532125526915278352940802333503335240107302499957158939577140544111

1406438851056791893141510371853634188944983776544586310653595287720914911
163955972430477541300993128 \$
0562293699174624824991
406 (2,7,14,29,58,203) 19489 243720583 2563963356465898129
13569612563320403017443683179

6656280510176649041177006666533233898159823895551612176879783493172755702
305410407269034716016715927 \$
564139783
407 (11,37) 46399 390721 2377517312347 14922184078787276001107
2152658408661598725743865849598999268689
5944944413111812771074601841233247644294218555674708828050801

c 216

408 (2,3,4,6,8,12,17,24,34,51,68,102,136,204) 2857 13266937
1119527384827710553
53043011765949537815976769

4443238479422134375589744174203253108661557869209750250941299543925623637
7

409 1637 13907 77711 1375877 2777111 5371851809
7061270715258437
230703986686330645437422372795294965009

c 320

410 (2,5,10,41,82,205) 436026711667335044426416921

2522755993328297304992975667536987368752442211910987361296351626316862575
736719340713289139354251677 \$
9351543564997326723299457284056291

411 (3,137) 910370210237485953333456541012399

9895983971903970606934500569556138271096590715172635275714665779581016875
647659886600421108905480598 \$

9179832180569666463972117411056807861047590245894078471070686713025987631
755806648939159885663499362 \$

592971914130630300428157851969029560609
412 (2,4,103,206) 801341 29286597879221
33670587927455442579575167786879669
95000575486937988681435170477136054984821

1318910733231022335502996334021907185470068579905409147016160310267845901
991163779172647250516205032 \$

7675229109
413 (7,59) 827 4957 133813

c 337

414 (2,3,6,9,18,23,46,69,138,207) 37916801893 143409436964525899
831759677425747570837717

117680633072620952134930832292859
1880709802856952955373413305337158032187793270681
415 (5,83) 219303431 630959088384161 2583267906383511978058229561
96357627407011709976598813958321 c 246

416 (2,4,8,13,16,26,32,52,104,208) 19725473 40336502753
754651871841089 49190086416352961

3385712628753289239019454468275018070505672726914949659475532045527287074
081440702143572173188016639 \$

3643173336787745221520888878951616858121601
417 (3,139) 13761001 6482220799
1203208201824602098681112647738760571037252321
299569398078509199090655565325033824709732952423319053

4236651046107678488081335638323958061433054078591556082042947538117

6613665864871336888159281741249451029123017235753420336761415494939294742
484891072205191009129

418 (2,11,19,22,38,209) 419 85691 258743

1184063086040147380329868803939835534836987364865237370912143368911110372
166635698584595780470550269 \$

65068496734007753047724699784687389349031013172664108401383134457213
419 839 82963 481154717070862987053019025329
12627408558266078891364887027326567507 c 344
420 (2,3,4,5,6,7,10,12,14,15,21,28,30,35,42,70,84,105,210) L M
L (20M,60M,140L) 42681134161 424451728681
139790941013628227711346421
M (20L,60L,140M) 1384194841
282448028612066894256984424869264385801
421 32839 70729 5252329483

9107896506927893506363130803438842232088051312261642106014228573621952662
243625114971855945813553066 \$

6224073529392812788749871131602350706281307837656212507915765081854562670
229448956447241349247449656 \$

0530935534303657205554972901898704990631765202631153911379373300566056310
316407898332286035842859211 \$

7513780987774375312139343582053402373556161592441637202623908510335819196
550586848211265802280840090 \$
7
422 (2,211) 2764617069785703725933625413

3288306793104537549151557682274952353292614975178065840735999830975851010
777171939877686068789959604 \$

6876239479768411454471421998448400106556762652650168044046569328803579281
2855582407
423 (3,9,47,141) 1693 16921 4731576386223439

19968641215878703201988882553105137323658934106291755303125457268129

3690864788187595629036430162773845290579652963585756566694546672461513469
228212758048060053410005467 \$

6144438618309594921060883781850508579247126395506547944632635095464145167
4308894252507
424 (2,4,8,53,106,212) 18233 67406298457 1488067111584049
899319337247551841 23641392997940421257

54469179239047116300845682623717697162577784999950014081337618457

4721039325728010820594679541353546669967335225378893722566311366791400472
881
425 (5,17,25,85) 2551 1076120401

3642707782785803257191465771576166866622505767173364426269717501644740413
441549455215941457245638176 \$

4999881724643456403632568263868286453676706857233626337696208740870559552
427885980964573627744793458 \$

3064299690539860161503422559776248708164253869127029110417069330776681589
585317294762974776668110177 \$

17834551
426 (2,3,6,71,142,213) 2107849 21977699107816352490639478201

2372121273417053818094646796447673682891780435916485887293151054782924005
644394241806042716589462595 \$

192339
427 (7,61) 154061654143601 36628331922753173

1594890441627412198209308416711909979727302079684910964698685954821482096
778951911478062722102302397 \$

9536207364930979103031980595875053698105368081730024093455527170460235630
615285282942427324423338572 \$

2846835856241369132362020719576306138044644484884887096068540640160808384
504197370119795022917639596 \$

915486500814154063506635782667
428 (2,4,107,214) 40882343106721

2421825498886875706568085804897442030525256100180294305383840413574930314
582991559155197335837338973 \$

7472810078846587767154231006560321233249421606205091686285605234460630445
57248001192491268292405581

429 (3,11,13,33,39,143) 50184916627561
472177531896662923971700871858905573

12998514909869151807098212773862100794044705428424741778699159434241

3603717322585387792728516800918879801836971521067772901495728466670908855
146338932588351435167413026 \$

450114248682019134847307
430 (2,5,10,43,86,215) 1721 18920435284033918144809657490533251

3378129921434409662267801407399018816966570971507009424177054942787008224
625257452066153176811067024 \$

7373718269979462963849500442241
431 3449 42362129 7567197163
c 410
432 (2,3,4,6,8,9,12,16,18,24,27,36,48,54,72,108,144,216) 433
491413179769291800875985377355914924161

42329002505294251119371713750694841859239120433
111026658464799772810971884821271839945529173378999198369
433 5197 71879 10267736058618833778601

c 402
434 (2,7,14,31,62,217) 240437 1142669053 313360308665807383
579210707460230341693

2205922790442077083606417524376386662079647793034918069906730504104277358
534600848355275988106563110 \$
6663670362701807674552261329
435 (3,5,15,29,87,145) 80911 102019681 8538216023012034296071

1574925327530097827316740006048273210133340202011849286635501821200201948
035399431390177373370216701 \$

2258082980631394146757420198591732505881553210477768898087464101753248105
26194777599171351
436 (2,4,109,218) 20929 143881 49369369412784246809
35701893527078181712481

1865425332089086502965356287153468600956109705704408985687257542717360321
939339001715210629756386720 \$

64604619723224194512848019552268302687189633740722184126124790381
437 (19,23) 23599 81283 2152970896196020817900437
c 363
438 (2,3,6,73,146,219) 877 3601237 247482272761
5830219322612939561246246317093
3943828696311504418317587369596960932033847171
61144905745257441183391523202790304609284611733
439 2774877778471281360677 4420197369389321682193651680706705688987
221873542765174880268698440076944289246071

c 336
440 (2,4,5,8,10,11,20,22,40,44,55,88,110,220) 881

1135187287173666288297388195232690124858229284902383654937569807037468785
471055629965947786617480136 \$
0953461975027241770726447219069239499432349602724177071521
441 (3,7,9,21,49,63,147) 883 4544124995627281

2492235209962011538417653450964485394915525083027345370246172416132148400
156701396412019506133696091 \$

9587394752515981469117745750012414187209283252970784017238152104086928563
029946424914926789305105353 \$
3790779911208230920166371558258187
442 (2,13,17,26,34,221) 344954191876997 6917979239326637
70919383630417672662131
2016492306990976282439501774196098215666169

3223223954501479327423165941405274903133026914570794172630632038291499361
359375290791990253041841
443 6203 1671105208361 417961168013595649 28717388626439874293

8930402576073572468635647423211916085193321560908017542839705808837945183
024643917055697177677312103 \$

2511658574611834942606557783571661113230648169167100279318283463876230474
201998928294383403923884770 \$

9227566471879810828875135368241752859118695715074822957317600980466644411
484163179641782797321239767 \$

5328179454222679148048055276052760919936559260734003212551001338039175373
3327879374222281

444 (2, 3, 4, 6, 12, 37, 74, 111, 148, 222) 23653713304547869
543309565743971477870075858731741

2228457285782705288389843210675909
35267115916388035942705181992852854614802588780637908577449241
445 (5, 89) 215590331921 977941422745951 1845510259377121
531064192377686524247549698671797855428713498203833561

c 257
446 (2, 223) 208729 1697477 5156432569

1966032824334071843648738236716922141567459089390154109618864643162638011

2530932231709740427780783573710212979327760854528859196338893269457315069
679673863428510642087796964 \$

17921593338374442943683661653
447 (3, 149) 2683 35445431307877
13665677767386971174453748333443841079

1719657010684968837455281841259870115163612118191685071259476063935994062
76344599684907

4031095366479678232526261985274351624199002997428279080058400176389757776
129479990108622283559249989 \$

43486126966926981706492404007923365680835642750113174317
448 (2, 4, 7, 8, 14, 16, 28, 32, 56, 64, 112, 224)
417067672004431016027567793820801
707285850117624346067550937755073

3389990665995333265366836872252020333482336548986397735456228533820597306
799173793346530834741952645 \$

058293656375786341106265537
449 14369 4674443941270693

c 429
450 (2, 3, 5, 6, 9, 10, 15, 18, 25, 30, 45, 50, 75, 90, 150, 225) 270001

3703689986333387654119799556297939637260602734804685908570705293684097466
301976659345706127014344391 \$

317072899730001
451 (11, 41) 88919086325289033199

c 381
452 (2, 4, 113, 226) 52743988481 132305743681936841

6255455776531751728208586104565529443495545311171781650307221994239083836
9658841

2268130307978157311977782566456392657185564591846518415525791616514061310
775246406441512582600297626 \$

86434793845331341

453 (3,151) 38959 49831 5367478277103625776110671
1988743444617710279595999836107

4347309509346813010566866124582777091367870425935747979971504861267240291
519930082666963241814130194 \$

3079637860918649506537736640843056114972137733422851228039042931290469702
549189168330316386109451865 \$
751369199015905783694711471731561707
454 (2,227) 36346333 3861904074787001

6476572499338033093948828005235890692491308284630920236389843525757759486
503936812171878931318797487 \$

4692597631582143610007400208264135473922667081443662122286082929429446224
394466187129070263470391476 \$
727
455 (5,7,13,35,65,91) 911 175631 36942048382668980544619913561
72057037864038195989298527342262688886641
573236013626994277781022022978585654644947311

1393972822363191225699276982208290097519303376037555943003865102302855603
51

3264738505152504166147979265451635580931504649641066377974552479974970738
7460867800164362111
456 (2,3,4,6,8,12,19,24,38,57,76,114,152,228) 27817 376102873
36120612721
13591271120229398317886003161009

1947203319137605460749061613759302679230716958632996787491873777545437579
62841785054377649
457 5437387

2043465199573087424365988867651155069725791287453166587390434249228740038
388128546140105736654593669 \$

9210689088547699678376968773992197191612646131517052420787983476458657644
032163079639376618054059994 \$

4626180021968476974530433664388999920570507692594091814894012714399602439
758492656695414748133820732 \$

4788747078534434115340900162359440501680515128150913501487223754923295162
016444867932172403971082270 \$
05197737646982109441743085623868801523803825460853
458 (2,229) 2317091604522004723965449
22122368173743271094350225612207534262957
13270807703600518273110858480695033043595534787235597140531

1336395914067475494619360928220680511145198857935330550248985354190742963
795052553003443246310484435 \$
548877

459 (3,9,17,27,51,153) 919 12853 2735641
1101414190502577778082877861332115000714073775209495681

2877437090717656795190055725922820867277878948523320819776965681129252970
43603

9764822910720423565044120675442584538805584094622427537338807532122354306
511341775269541041840865317 \$

2411245982360494127850309706544173670915761
460 (2,4,5,10,23,46,92,115,230) L M
L (20M) 4107757827661
8706477230774434247302401224903949603507734241473301536716412666693324911
81

M (20L) 461 509681 93744372901 8225357978845859081
439120676164610394481
354969305477178480614478251861
461 792892858054693213

1401338276443987616637741506589507924477067556878534705640347434341035882
417663700223919629999235189 \$

3434279755654649555354556376316545240846049021707018392336745616876422810
912079780186187535845347186 \$

3094728523728693095108749416240420999132077068344469316533724526763195657
244181471071820526983642842 \$

6134499064993825669068017964298407759276237420683341723356910974576800266
949238416840929035321248148 \$

0876216477685807048425868806519951972837747
462 (2,3,6,7,11,14,21,22,33,42,66,77,154,231) 8317
136094982876222218559943

8039566261499250311127571481921649700572084835897046312889841246471696345
36861236854805849361

463 2593305482553889
212135711098934921098108241314382773839707263659206851643
c 391

464 (2,4,8,16,29,58,116,232) 929 23201 182353 4465073
3114824318784041623490389014199610366824348609
4948797624251336428769758769452316283490536687091682910619153

3696603330750000688567094922124549915574489764377799794349212658339957816
02906344537626232976067313

465 (3,5,15,31,93,155) 31 50718862231 151063549389365288761
474226535398761166999927321
1444995222335449603188159323083006708272788165772714534961

6819860516528438433077418310524520238754588314691632053788978565013503616
149286758592259106715704269 \$

404899319649430358535511
466 (2,233) 552677 131293689927974865167
110421163951010447109232550481508448746817791459

1134592082241812086025433183314893126820787225096226178690913133518090766
822711174696961498979544523 \$
242604228920675194370887660714303521711888923919224666398211
467 154224964466558641
c 449
468 (2,3,4,6,9,12,13,18,26,36,39,52,78,117,156,234)
11761957262582764997761
117609798518967483441609863271124249

7228985127862038010429519200208428060814593642771505015450967376583290116
66631945714409
469 (7,67) 6958997628875965569003769582314963273475677604340583053
316237267349250204445544982727458065652184756181185770847813
c 282
470 (2,5,10,47,94,235) 5641 20681 21997411

4286364887150220673583225059177107721806065475972215552125258086068959357
115762795701840175683004019 \$

170941959169708082929486830943679876008361716880663960188314299305481
471 (3,157) 458274224329
c 301
472 (2,4,8,59,118,236) 395026241 6218964172073
3410758635375200561

32394937980403032343941480318880086318307142570248235727782772042697

3683701505731300609663453679558774823033692149425325577136145034122656152
661190135872424500104286313 \$
2758337028749847212746321
473 (11,43) 947 1116281 3328650659093
4296523694502213981194071003

5952968274151010075463014264456036033296946047128552274162990815889865668
694278396909772692485488677 \$

4722764813934962946998137129093969315547581968113945509018789527760670887
650154477177460510136063620 \$

9059530562786586377563505075720453015111204974671949343881206963779893583
979637532644449132042921831 \$

31538102847519085871427426848993745019859414200156184228627610222579347
474 (2,3,6,79,158,237) 6637 132247

1251990291329257796002278912741887225923362508309806834359341444948291275
981327174223618327402150792 \$
085738318266379138644493775947105115101637978649
475 (5,19,25,95) 433201 16891951 34261457162552911201
c 328
476 (2,4,7,14,17,28,34,68,119,238) 2381 275855329893529
20087794479102305428621
5582637833682557709253612812885341475900082138954691763178176941

1371225521970853347381362305318982198796107622917541455582792654577766137
9291311684923609

477 (3,9,53,159) 561907
5531253129816265988484057276324854945515571738887832917
c 252
478 (2,239) 508399838327574001

2846390188891241030645451773087716881978563746547069042984813032147999326
242449

6282138071505210318841228543562283508437569619884438177000652801796615935
488955777747431198279234592 \$
543622766101015393665597896857185313159459
479 8409713172345994955133083761
c 451
480 (2,3,4,5,6,8,10,12,15,16,20,24,30,32,40,48,60,80,96,120,160,240)
177601
1786971871341978412769793172635403245447905376001

3150916372611608799973465944081684225163856232863492406905383566814538064
01
481 (13,37) 12932430551
c 422
482 (2,241) 11087 140263 166118970220264489
2065548882433064749302848511798666276437
10734328616712968433093169061034947601976065423298090207036703

1587159415466708493113910200241893331490814328117425691137004609037419564
671512697423350313781838664 \$
33849119125209
483 (3,7,21,23,69,161) 14461987 176686231 4828646712337104427
575760557843831535447049
450663669979084462369440511
743788460040575433164126277803085761213134142291053

4661470444902981607224114199277131639845066389355323064929008718065947840
064762256827614072727371395 \$
00646391896558406302024321307
484 (2,4,11,22,44,121,242) 56629 170369 29606281
1491164086760128255001869
209363088773816814667969748813613304559806235889961

1121401477221110433681152383767817503966102121974853279275513272384848465
708995586769626282293577416 \$
68578262708884771183293753569
485 (5,97) 14551 146750482675162900202561
14139374177495543227906481 381114663987976481223016831
3905050584750719584997916596589271839372757118110949321
c 251
486 (2,3,6,9,18,27,54,81,162,243) 487 487 69499 67430557

8997187573495778286317613417300932207138227706431402646004362291959418078
498198168359257715596432765 \$

18390048146301688389176642719947087961896703
487 11689 814360427 38084731240799 414975787613882010952043
37906492483728091425671519 c 411
488 (2,4,8,61,122,244) 2438537 10399345405377216553
89376848303370085832547257811113680017983140270444916137

4411600567849560669355850439963957203397469918569082000569656522722175696
861644678982199190693683045 \$
98422319868082307673772600748575192615252243347701807248793
489 (3,163) 15649 1168711 5378079413673378180277027
11120952524491214120396599
97039427192170218360499305430503758055451089414378932646566773

8487228155779410343586827987514896662174223684220476215680586665164613516
160300324696592907405647517 \$

5988134495485737242542056630462835813064360970276298765799447832049765927
780282367993519408358909181 \$
61
490 (2,5,7,10,14,35,49,70,98,245) 491 18131
653518704357372488880162997801

1718853138090239733162972996170019720286980820560079696997241376757975354
027634349975775289088149622 \$
21209301350715566313549141490281
491 3929 25448545716911 21354825951850095163
1197374617210477888172710685375624831870955397

4345966846893930186494596811082594226679277462533205921834514490872952537
690730700014618488592003825 \$

1990689777994037452374161472376966179482729321368070638418349419351156002
395813975166811082034368920 \$

0140803612302335662969073145917698313698446147207778402480239333304289169
938403791181509818415993294 \$

2803282227015390961410846569609193258609605441925846230124935744387564677
467121572173212445839154955 \$
534415879
492 (2,3,4,6,12,41,82,123,164,246) 216667590115007379484962361
83991579034720609392656974112397395006880745482841386049

5549977730960882375135249589624499286760834640406480510021271271645397950
44109
493 (17,29) 4950707 89845307 728910361 13273860496747
132537858330391 267412698564244843
192543752926029352863483352536890159

3064482235187590483342042315046255659332073227802668051466479374142097706
607547845626681356342440753 \$

0164064658980621727651873989832288568422238246639316544490703504194360041
246385316502665519952056642 \$

6756019626559845172625112100222447465683330608959971709517870831737115442
401138903151104495061730633 \$
093066772801997505391463246615997681169471231
494 (2,13,19,26,38,247) 38816051 82266809

4387259075771561776852018194191142555333051342336694028079646498910167199
89703392491612289098617653

7851694660671039223020743416020582394261626181203385202397667672223479736
142259007215182681906273316 \$
93
495 (3,5,9,11,15,33,45,55,99,165) 991 18679321 60834511
596298133647227881
16860090181450569942798606214497570829921

5898361538755660499929123185996968161779290911542722951712487387346014412
041

1498977167344340901987455892138968460815713823990693118338075023016348481
1077013632926641
496 (2,4,8,16,31,62,124,248) 789592121167489
866353530992835497979626513
2212893713887918222645451169509853038253459532292347577233

6606044344042608469102813673650531547087652169153988620859321057280733997
270512559544847463818378842 \$
89669103543541094033006584881480446026721
497 (7,71) 6482999209 125570206399417189187
1520363337723230705884649
4247178976042868082665679915673747026882614569

1712111424435120499601100691008209844437294658986894593494173701556496674
369310683892126619360642514 \$

6098265829588051031296554520900650363307125226232143916494170351757545782
138320255438575128606193959 \$

4232358711923786821716989012679921234989154440464807802118056423255223538
441064735810413167034984579 \$
991253984306494300517
498 (2,3,6,83,166,249) 499 1442209 2184727
8640537866821528796307988728455578923633637199851

8088945454234260244205089187478561681297577735664282460646605211488071308
329141235925700004673611573
499 20959 46805203 52644054893
713502050850568332655474885282466655139892879

3015422983288246752668138920943101881845833096608332211642047697361054654
686397515219010457328605951 \$

3393538858361128328320993119612518353841211221414539942737616515163790513
043895206277393119021309338 \$

8961186787283726877545693372893500115675093485351979987311546740884636990
736537405170749620287894272 \$

3139627326062762363141017125017485229836226512268413242467818335428131998
100926375062528951867331346 \$
5902633242531872955364447783169
500 (2,4,5,10,20,25,50,100,125,250) L M
L 4001 76001

3288608250165718724790455719578874902068945994248631957877427065649082262
4175142646095920001
M 1610501

6209247929687718293872530970176361270188593487368651121607499902204345107
547278766048583639501
501 (3,167) 21816547 62686891446576511
69765939029695396671805971935315347

9442148550762269392233340456795456008323834993213762230764877108432796933
627268785839237821646781792 \$

1742805830996490192183794564702138076331819501039436995102204516284033776
141393329600171695657818488 \$

6490036240772894636971703319458441643742580332094113523453169833951179609
502 (2,251) 503 5213439677 4067568702062638144916699
17764334637927138067713031681
2212012955306294098346533984373

2168919673458270805366079489123268990953884432599092467739764630808282900
740319659736337725696607458 \$
4447477581688161456723290029877534439668145537718911503
503 7043 97262093 8284966482174190121 5547632701960308356770717
38727016237675051314333496391
5786332256181330730363268904162630900199
779021620901226065983070829336777930546503650107187843
30837329959354395729863043937455394320617332690757897759

c 269
504 (2,3,4,6,7,8,9,12,14,18,21,24,28,36,42,56,63,72,84,126,168,252)
41593295521
7064204436768358634702473
84127549110077880819608858067897680511169

40455276360748528742442560829688448751215185778145671171534342753113
505 (5,101) 591829299145105426464189863071
3045224293530819245851950041691189890170351 c 328
506 (2,11,22,23,46,253) 23 6866927 134411715692212607377411

5181616821054419379398089043147253841557133418838110661680983507716980378
235832021384420871130806057 \$

9934851267876045690499162824201324024372235829645240907679459128484595190
8904139995059681

507 (3,13,39,169) 26973251761 6131410474489
58002376984350075862027 26953120377454000308377162599
82638297310634344310411757401076652003

1383906125377990823745051521665361287866249997770983367680122139350699914
609150997586781841

3381921074247369961014264155313061099220733972435608818920620489311298729
174075345668020193809825493 \$
1361743311

508 (2,4,127,254) 509 3049 7621 47363086944961 621385610460229

2844397351589458883822770405294198277236074985044750782596009027760290356
075773134119922762402337203 \$

1187212742751658075419058347701271772408467855722967399703576944806924412
459829055862893155419546401 \$
87596643783089

509
c 509

510 (2,3,5,6,10,15,17,30,34,51,85,102,170,255) 102001
5516286288241 4270914986978327797975291
216219010761333454086082249502131

175137725562337579790651749196120587807233668420015131

511 (7,73) 29658238667

c 422

512 (2,4,8,16,32,64,128,256) 10753 8253953 9524994049
73171503617

1616596633564349449489422011641630094937170891023707713731213621509855445
147613791334879970239960121 \$

4942504865448673738037033351129692122055881364861279113784555221069726625
612093067697271088592612794 \$
6416909582894897995807233

513 (3,9,19,27,57,171) 241321710362499305354071

4143845978456968133182416082150211711642910637022988424659109260731914656
821144154524729578721506616 \$

4738578112504773091130735209897730789008966128258616688662271430530923045
174201266170184164347723261 \$

9800400550167651434747669814801603347715371213683535137778456491179709476
641205701414755368554637783 \$

1
514 (2,257) 30841 41236044512156603777979544195943152517271779
6621650829759394867011952029659651154933062041670057842400167

1079532167431061415165932592055901092454451592309148326151617900514215922
407756340218895879841860600 \$
138403440141998167181967545309634241890872640207

515 (5,103) 5905014721 326345481191 2702394989404991
7073532436575439739956079653594194521

85517237338860102283865323577960208481
c 297
516 (2,3,4,6,12,43,86,129,172,258) 8045181580990560114237163201
13441721102334727627682496494535257828666281
202026760686388880964731015757788959143121139209
46229724820742226005075125617528225785246749164469
517 (11,47) 174182471 1373000003
c 443
518 (2,7,14,37,74,259)
4748510899300162563150136104999362670229727801
3091086674769589337569777240589592264676648718635101423877

7494178266687108057213970786485169361385277341426814002018360724007599144
467310304168288615316252772 \$
2083599097543
519 (3,173) 1039 14533 27556151204359553942685920311502726470093
25175590297709339047755994593944705119042514299940364907

8600188665767728380985297596387300909482576212855946836255834605214479943
692240889250968772835343275 \$

5012606045212969097769345240461796596395048565716225903739157708757878775
154088461964552420134650816 \$
98832633688255445043438578817723329485443
520 (2,4,5,8,10,13,20,26,40,52,65,104,130,260)
120920505705101252491925533049923433521
175067038724863563854848045107963303611128869041
6279815040943032407714418831204387527919360005277361
7523020307427066273763456609903850552762967576510974081
521 1230610745978027
491580859282283461621997489642141402831898607368043
c 455
522 (2,3,6,9,18,29,58,87,174,261) 155557 2762580729671077856014459
6811645794372004956047418049529911921

3419617126180238738338893297973229765943773091793589171954568691038630966
648948155559568841836864426 \$
87
523 11091951361 4468783297883 49615873816894573

4517931006278064661392654854976137784993206712095834763457821523288906704
729099528878568986086039564 \$

8884810175974933296462574476345069734883892531387347938935569197622648728
158770571943483484570609005 \$

9218697582075116740636881880189802494387923174010717055394000844913002498
736415543280256640816367016 \$

4554085706328108898954027916095370017235423831778119816351533889116957301
560031760160693462341879869 \$

3598020450976363815400673666099755509779509733113434841039442765091663431
6701373689

524 (2,4,131,262) 1049 14149 33887081 45401981 322185369274849
1345744499087221228395934442835474505493016586327088483273474563747734696
202283546309625222606873334 \$
8068919989752724775135701676521951424644909706325396381676888338369405235
407741534908202884921390017 \$
263859141971018294418909
525 (3,5,7,15,21,25,35,75,105,175) 79801 35120401 435288001
4401268665169140025731821222935000987130551
1862438616170739808855054526100646846121297492013257327642900505554823971
202221947545571527441802567 \$
7203573252493893062041270621705911115797574199604145372597707810264896988
8751
526 (2,263) 935875736987641
9713799312898677866673899946038790872643386530389440498145954376874369977
640203989456290595336375716 \$
2740219394835531760977452744822052425496489644368034326554673387318491960
738563663662816826941756525 \$
17558971398523841011195535524550386665764163451
527 (17,31) 825283 453741012227
12608116535176707758425943211733416917 c
426
528 (2,3,4,6,8,11,12,16,22,24,33,44,48,66,88,132,176,264)
75675153541982860202858401
11786300284844910479546815969
1121164122863056567916507341571734921130106885420934084241738655936300250
205320001750573708633623900 \$
8966529
529 (23) 1383520823947
c 494
530 (2,5,10,53,106,265) 538481 2040723131
3961565781890816563346704051
2526777489848353556260463473948408884731636893126614892491647668607221061
047888823703614571160074916 \$
162049747740059809135560066761697620048479221189904530026582759451
531 (3,9,59,177) 12288635641 39879723799 5688128591715855679507
4442196588754391864550713411479603
8067565481474214286126081116635403026625432279755558181804935706303976590
453380045371438970177285030 \$
2046167499642805891999044163086808577207370892227561906278677140299122737
732287792395338005208932546 \$
527149484814536738621482246433021902466074522155516293499443645652567759

532 (2,4,7,14,19,28,38,76,133,266) 2129 14691812549
1728095716605342484009
3845225778323318739662926792353902964405172909187389

4859378131018035310593858490137688922829468686775068797577396520148545290
055799616742354372616293735 \$
785798821073310265896384033181

533 (13,41) 325701010363 1368176150329 167922329034508449526997
c 434

534 (2,3,6,89,178,267) 3154339 118941438655807
1054927415257693631440903203309586374903030044747807503

2776479530942631295577918007584370623570917175702932195779861458015954777
398022122520789882312599711 \$
69

535 (5,107) 59921 5524033451004407234027306056468463430580799351
c 374

536 (2,4,8,67,134,268) 27316505681 179093946929
188559663327876471888363315685992845311774522520360566601659121

108393122485529288843363709480842047163176902274082018904635281652127276
952058927069578788560035566 \$

7495126458088899460138655488584428955803786783605525281976923220419910445
70589569

537 (3,179) 17157117027171964099363
2167451486375064397900184401899510260456269195385135677227157 c 274

538 (2,269) 269539 2582401

1306056668156481505839781666199944551596657624642886409738959413570976092
975782776596401171139826399 \$

0138778772137684496779705951565417613671734291620639811700549543692887210
106491384331100552448054348 \$
241702710051435819364668338199448033585432682735645477569

539 (7,11,49,77) 6508959689 5715974947453
c 398

540 (2,3,4,5,6,9,10,12,15,18,27,30,36,45,54,90,108,135,270) L M
L (20L,60L,180L) 329941 49229101 68189581
902957305935680526667861848839993076071896366838581
M (20M,60M,180M) 541 13029637224192121671301
141849229571534821256183437819902857798933927761
541 93053 3076272071 49209783772401428869185936838646522086059329

7887709583346242960411583895666088380725808066602627453133631436730684668
922273325363614680471449904 \$

7373598498972788204211244726318656879609377649285718269882650780317656389
979501606035281211249356792 \$

5971146553149795965009902313213563768077297431776637963726649645337836909
431030701441942782401911219 \$

0809147022488164626983746165913849918354696591131256314187384328483726887
846311550439021843276284931 \$

1644551508844150147042161531160498768962610949188712064298170016702980751
022527893

542 (2,271) 3253 13631530938380353975492092299
256031814642414583920091086688834271205176259587307504943

8007273886099241636300663018048020523327094728556134932018758614823064520
684407693659301623349260868 \$

4386014640420902971076925333121186484088558037848433079987468965872130196
785578571

543 (3,181) 34712893020518440729 73897947065047207693
3923435197184939035671283
4063238920032381354306386614023999095656711243
25777735562862028866275893860507358474449690283

8546144465776527089340715060352732433209287588962674149550976401435452349
363704109945060858291802679 \$

7819010770768759117551614254303633083744055577178754033057695678448278642
623260879470866253114846034 \$

7289
544 (2,4,8,16,17,32,34,68,136,272) 58627969
8274466617334672110426476083265843201

3283418360718165845669886219033294275390427437375012786419663648129355863
1166688587638325415670849

6278109986733892188252633198605132402894383616467006488040348103024574387
841609329721848642810547448 \$

07682885907521
545 (5,109) 4346911038633671 211723317507540088631
942341755086403716271 170571534068289207623071

6083904934977246721093153810130161228135869312935765471172709895765912795
556603691194205508211861783 \$

9579993449351964459701144174591464082624167699201272788636581593544094800
052601771622319859130418485 \$

6200844862867213192749458073270887839709358870597555235461655028477824976
007008548128468314238786343 \$

0283163676156909173103186599449037494993789898657351
546 (2,3,6,7,13,14,21,26,39,42,78,91,182,273) 102103

8912569571903773640423787742857701624820835919699625957033503601168338923
351027082278688276455237261 \$

214743926133405384757726021771250608797
547 5471 11332747

c 536
548 (2,4,137,274) 718606649 40160350429

1162189716340920020122388752813866270290338970022984547181452022460667800
3269

1651732052430074361873884440693609861769561877782463897348222686035759826
875067120033981

1787200496861286618900231467023837716197259328447827349654683424199101549
28823674286045929

549 (3,9,61,183) 38431 10372295431 194964973961077

1285441536577973827882840714818216218407453028460070231738103644156375606
462359571660613645549681485 \$

7363189599264768883274611724476345135789093242262837077025435615746935299
170480203430727267062561519 \$

6963507217835380156173559311761419726798355476546434139543084380097057797
252194108701069037270240529 \$

59319624123828098043927220731933

550 (2,5,10,11,22,25,50,55,110,275) 1501539197401

1491273678477173069027664948012233844398077028447940172193498801

4465913598704727073384813828260919399277931130711448727094654567636497208
704131396555045803550837374 \$

9740227131627209038723801

551 (19,29) 4409

c 501

552 (2,3,4,6,8,12,23,24,46,69,92,138,184,276) 1657 1469409649

38115215074391056784287931569

1077654773020602154835873595438016994801570811542710006429679112760889048
401772560028378495799359646 \$

781326368530020399986158679489264953

553 (7,79) 2213 3319 8849 230273974603

3037407638341976268658997 185586243006877450990871127217997 c 390

554 (2,277) 9419 9973 2583222779

3578600220582910306375473887125392159497893547778636922629484944772237274
74739887

1046891449901657955720145334187491221522558213957444731641603746443119153
953001636337841059620015666 \$

7456521361543364087524984553450338741820813125049764526797163897841239696
982641

555 (3,5,15,37,111,185) 14431 169831 994561 5153778841

20786617240933593976831

4250736849060179040788759499577963641702640949991159543358098155663675333
867529336934857212080974121 \$

8465675086539468111337114497320051063234396997831218089569337754097882757
410599472581348167924985430 \$

01130653394994927109723873744277797418721
556 (2,4,139,278) 1669 154220035640400941
22566203851955475809719636369904190294286729
538978365796508304569088931293097537674917585678041

1757855013584091345691131668356707515113227409042440586251399203210898572
9

1799155074645263677888568684590719168648361028526288731812498069453436726
3929242005840749
557
c 557
558 (2,3,6,9,18,31,62,93,186,279) 1117
183372282864547916749018225828651

4887054837129490444185770642291712106451445708466643483270887621857163512
076927093556902832792696796 \$
518529880218993484798134507347686651311824503
559 (13,43) 42889322185015458959
1640328980848973758491841655266823937109121 c
443
560 (2,4,5,7,8,10,14,16,20,28,35,40,56,70,80,112,140,280) 1378721
5758943337281
6717658458758041138199521 1081862991605594332069477594870669601
70488250368897247920709885766793062547616862669921
245852083551051217541465412461202922395395232640413677301754561
561 (3,11,17,33,51,187) 1123 51613 111262583033346559

1721214441346428266921539774339319719563771856461548851857354798867909080
586822121635617521168588424 \$

7075110405475475697961195170694152510120446722872690935178561905305067780
876562180475510196756286014 \$

4289671244247233362466063316730128752382609480272568141012258977143434917
73384700061879779073271
562 (2,281) 6560496291091 58513940129535379432477007

1431135121058581084714805848152798178115682551730402597243763044287124792
572084319412841582786640330 \$
468733

1654743324648052017434917920719343388118125201031622129384140215599191400
666522250378486284109226236 \$
5532740265874407144559674728417785771
563 165523 5731627814609
601193188650614249069704703228803510540758119
c 500
564 (2,3,4,6,12,47,94,141,188,282) 1129 3792128943527581
2246285860430986548506215527001
441659454625809720192647055276257528637832621638030289

2377887731204762925852743951147119066491658516292086935221758265146322256
742372441

565 (5,113) 58195001 3613129801 78266159669064664908335545629161
c 399
566 (2,283) 1699 241117 61945573305222690279363663578823967
49019999488937337866558715558211303750925973449
151168348012920493188164812150408056175148228488823

4834389726736518293852244130660191969670797610633948645694761977558159678
896763591712097243317272920 \$
296826630341374217553659008741548305187653
567 (3,7,9,21,27,63,81,189) 15877
1915010942511169366290219191029597 c
287
568 (2,4,8,71,142,284) 4672937 11473030297 273919647900781361
22848119041855139346027890461325138752752437281

4464770518736461252212297564895830819002301253608119261109421184330639390
0887680445089061753

6674453733225557488251415205037932916521869912868368375546503863813116741
046582168206840549662699653 \$
71491433
569 10243 243349572911
c 553
570 (2,3,5,6,10,15,19,30,38,57,95,114,190,285) 571
11382273828031938028891 43135513763991692454656851

3245978377655567212760904825925262846295198021902309330517162600205414882
257480287263152055681
571 5711 494204250530258271880971664799
c 537
572 (2,4,11,13,22,26,44,52,143,286) 17576772101461
754309323029578981494450523147961
4832227158939716614468345433242909

40520191245153663291616075979301737566653577978261825599617472901135361

3890576401025757952383148172224064194438326743799282069929541478058274250
53833398395365869
573 (3,191) 1542517 6802542547 198130021042483
116830056091194031
8571171562010649843819977618730389789759904896874763

4327436824397783562711374049272903012065799974852434866979255947375673110
773892080186051299855604424 \$

7459960117885746372642240032151514270024099898098582962790565735091775767
560862000953709073732906727 \$

1475346511390978610541504482765055152804053240970893511930912218985431993
08268191
574 (2,7,14,41,82,287) 19214818177409

5724747847436249936589164415226463719775399795015758034041716342496350805
616519497420630863175669907 \$

1964963412704601465103044888462326282392482591660871099900426746054284272
130268502497978130281338484 \$
960769377139292475218618379
575 (5,23,25,115) 1151 28751 19076794900372801
833542292546285551 12602210365183048156129628401

1507952297279098028787987259037074681863812902178732519151810990084449113
285051342718598839451748760 \$

3835837886807287900450247197346647092939199765157261064231617685310364262
515137070032264837778555955 \$

2188333105481723252314818443279904482075160483062176979790693692284248314
985342942279177778955927808 \$

15576829261494438926580786374062493234699442946330745190727393348238351
576 (2,3,4,6,8,9,12,16,18,24,32,36,48,64,72,96,144,192,288) 577
317752351489

5454254688947363287683007582959957955687742850180556063819779071987764320
758722919012384757528711422 \$

0229833279678210056333055131551766343150604245466743227137475883778416932
74817
577 8147324243 938481850248139268016449056596865441
c 531
578 (2,17,34,289) 511438099 587063793048979091
42323992639419349049079264521

1136558791710654899629429576107642694020211020408036719308522808314581197
380973

6923777301528230940787780295400313221683793149948747168301754689555692396
138969010514764869002307736 \$
762791042459773879699664648964996271733
579 (3,193) 10090900517521
c 371
580 (2,4,5,10,29,58,116,145,290) L M
L (20M) 1767955366388381478541

2022907403453455435045739409943184658625113693600363497128797657397794468
271632034457525101
M (20L) 14087942679857610940613213182901

2004594328563924403139229874961691116225480361118012967681424919657782526
297077161
581 (7,83) 1163 30099122159 177749434630063514597
c 459
582 (2,3,6,97,194,291) 120993298365129876163173210302328063293143

9082330292251962304688193151167683450110136179543368546373275157823981917
087560492592244850476097147 \$
293654306654509712541945987920778472370936173919077

598 (2,13,23,26,46,299) 32494323733
1281657376897297354090423403366881099978010686253604381263
75691170432105638169937308505913924514228814615635050477687293

3489538705139086365663259641191165613827758447566702031394133691454668435
592398622161075753337808610 \$
60309557540714055579224966141897413

599 8387
c 595
600
(2,3,4,5,6,8,10,12,15,20,24,25,30,40,50,60,75,100,120,150,200,300) 32401
4711806100010561082466291127577601
4482637729513780747000872935673625025127940754401

1461236573124057038200579394128634953625726078337032634712497463109275560
1
601 42071 12980399 7856127761 125625729984184121
120288423847838034081567909037659444989286271

1713861184353374684383001472990746299376855805842870933065970262326221212
886212449978694961332867888 \$

6036073043197640774544061364297945782780099662793642617995882402490159073
591904145538608687367680896 \$

022162121916656555601814477790041786046026721657553378456834576653173867
873030644669782253690355125 \$

9905307140124784416648681836835866919678137433915325382298609311801984370
396724295659566106127899664 \$

4530012620072076536172911844066932887679228199403175761336631934466886746
274984805344580585597208136 \$
672745747825242809
602 (2,7,14,43,86,301) 3613 212057054080446499
120525789336558438197
6798855735656881396055959081077830421892567

1752088930844817629923654387608505754917704006063078641900632201094124478
044555887071171166365583553 \$

287053602700568010683873135238140340718711012045219107751867190380847
603 (3,9,67,201) 9649 2056773747750522256947853
c 368
604 (2,4,151,302) 15101 20481641

1889814221792502144778850389566464768120075252208466251756282450175474957
173413045194472805521465591 \$
65713534073382085460954497219653965265520569

1693905023976482974406975673362358000111802397016200840058144322328786788
906811488929759606194011320 \$
7297675910159110046284460131801859007072447569

605 (5,11,55,121) 9666954991
21625031530930076049789324174801789788831
4111913259706460517707230519067448564134441
c 348
606 (2,3,6,101,202,303) 133321 329059 389659
3041043667691453912297172888609639950518597

2113873057909255954597860117046517523085495996255290561579559808382113111
534728679468477428965405362 \$
215537576924089595285508298878912860778863
607 10857536471 8030222013165659643947340265695409
c 563
608 (2,4,8,16,19,32,38,76,152,304) 3031489

5706094301657058649548236510474470535819848722644899993444613123380820703
6744145484562761542433

5781027809699670982923066276961517370230745596931095554485247693107795262
271528712840958833270594810 \$

8401622239121280430028036754686020532128312405434253515308845486789587754
94494557904673
609 (3,7,21,29,87,203) 41413 1840603883162311
76323429533210963162534182387 c 288
610 (2,5,10,61,122,305) 2447385101917578576518614756091

4551373052947459836233390767931548638932523348866526462208932028800608792
81

9875147617503773140446862481157739278742777579161352633879501918464406647
759152611014322420600198023 \$
43954353410785845186369572771804641
611 (13,47) 7333 76315077954516185354436343718117089011443009
c 505
612 (2,3,4,6,9,12,17,18,34,36,51,68,102,153,204,306) 54469
158963941 2709009355501 3626707988341
157538980319816607121 846160494149365798478410729
112544281755782732673671367061

7835471012062949133711019848386101454346015949403203590517553460540945392
52541
613 116511326129882791 1338285489332902166657911
1167883827993965201733843631
157818501697366913685542354577959717
417832220121515364538149502380148831 c 473
614 (2,307) 3311436805543 1490473286202873492575327109823
5523722596446330977448218249241349336929189661174997
4491267979654040991517174292809986926580431222945624648462333
2029528428657053384033771551046459064471855763867979888746704611

3658227236500563547693639851770301083718182348713994302520564971238177222
520611617505129
615 (3,5,15,41,123,205) 11071 1364071
41766848698222033158540558591648271

234065099292222402013296307835793151
5440907236518498609451112390256369995629321

1381831587980498445561588880764488254085496405724639182312403318213925491
539295744843659892302465624 \$

9946592697904780232367479947587748301292078776439049220667611254167697815
7780319832830466369638431
616 (2,4,7,8,11,14,22,28,44,56,77,88,154,308)
53241089690155545084545617441
780010410791719540565140196582552053062384449

4865192615416970430696981027004312809291798827450567507180571636580186399
3

4949895763359336782412876434938767797804779626438059013398151067869616914
36729452816424866873
617 4830562365700424178611903148293
c 586
618 (2,3,6,103,206,309) 619

1775284489339416641516803067691597578511956541035700971080615668660902909
691278027303875446040227946 \$

5282536526478368158497399208223117754620177883505831809547479983667382698
077366898045411777237302277 \$
69
619 2477 221603 168551725030519992504486587
c 584
620 (2,4,5,10,31,62,124,155,310) L M
L (20L)

2824060999717591075967240892404687941259531205309234679469076729737362327
026207286077379271406382377 \$
859361759390002824061
M (20M)

3576409999642362576445763742357211830764278817638854118236114838525088516
147562676585243732359357676 \$
76406423590000357641
621 (3,9,23,27,69,207) 11055043 1970554717
30483187506704565749803762042596649
3343594428384401477244840930119560710799
19499003966374286758013299766061908577638088361 c 260
622 (2,311) 82727 2122689869717 7966595011106561
3416317897947415066069561
835375365056917236891484436143
972257004001983078662961403513565995843134142539444914120798476327

6233584499738299340076596109269276052417987101388073691610569618213

3757005930677198922936344579908581980435207160584514449851940265785475094
26501929457106333

623 (7,89) 456777134507 910062316834122923040613
8913744173664812282361573178107163720093

2428884703134403065747143441031869004361497387121585527208656114797899381
933461170524883820340634720 \$

6323783374049043572783237807350425093490517487436369490020591551257811652
676343957119601376634130658 \$

1643585250344330415986404316714384689453798311886481759135214568790520646
781292518133941128523530769 \$

0912061141784627152803242616665881468234569075034787819229829977865855764
507852733911376340940819779 \$

52696365853179769335632836347135979902689119845682357
624 (2,3,4,6,8,12,13,16,24,26,39,48,52,78,104,156,208,312)
148068337 10662171313 325807801400017
14051485220127306539558738857309372503949399323665750407976449

1383593264987051413465837895195158964937393120699007794780637631629900604
63305717055848920585883537

625 (5,25,125) 2782057126261476352728985117193142348250001
c 458

626 (2,313) 5009 1074844665139845442819616837
3942061217624131929520541160207424212724650028976527

5898557425308733036489971006069064639342773156144054017042555736945168828
784543930858050247937693108 \$
85400567

7261751812247044745451881276209273976406194302535322554954335301325314191
059145206757029690138635651 \$

7079584442320341255503
627 (3,11,19,33,57,209) 117877 4297008837333585188170309813

c 328
628 (2,4,157,314) 28415783195151364586816438858689
266488455430283106331412078955889415011373032402631355734921

1307496683666312016272270910554112364872629872367064668781430740722495001
018180216778815507880392549 \$

9544975477738714794413608107653555068287753000788077115432332936574460497
019089461900663930451973525 \$

0462582580835231610629
629 (17,37) 52837 654756293 1789869609522556717733652117803369849

c 527
630
(2,3,5,6,7,9,10,14,15,18,21,30,35,42,45,63,70,90,105,126,210,315) 2521
131041 525326613841
1275784731048123659634702312820051

4512103729930413243964733865733316041820936901915809527857742889751595541
910708971709035851

631 7573 174157 575290435377528477222431
781774227628966741587382632478319186453624083387

1873182517955038888530713748167298600231575491045206415141076215688162867
441353420602380575054318531 \$

1536014638383693619246972768911156018133375700493543748153932171769908775
976796573480492923568426407 \$

8981046490457361713567615218378946633890265420171024605509116766413715075
062776432286773163061626343 \$

4979932240745620990364494956460353043094547244861847410766732636620664773
716554391018850131703628325 \$

1911402796038200775118049544678328412067337325190898170991376676481950259
214084115244692811312084559 \$

31702993059813149605219467889060928063103311683083
632 (2,4,8,79,158,316) 259121 73921249

5220170227853618717499598238519033954284086154514980815973143218608860252
506409841807295954886756142 \$

5890781539716300154490510721563835995312133388810104710726015330140180100
712831208243369704593632493 \$

5813915454653840027036695183509821437431488681281745612051032897460366434
10805299221918913812703969
633 (3,211) 351696734449

2561584492140178543511753893239518689520605583178799135659929355470195012
657647654520491236694851808 \$

3904425422773252122903759481102320961542016757189003310537272497326556514
765318047791086981065940050 \$

8120781303453526792911490526044634389198104575941697953047459116241864093
928441544541692689133357381 \$

9261615167977436436953440775480434466588694325187185954879934987539293389
019211817080351064965855960 \$

497266559
634 (2,317) 3536453 12361733
68009240067498931554643059611689714176253
274615609644013922993995246232974390841373964547585372623

1113440267253210114643157636513850973632518963242727704593411975898149588
450972575425679859582674734 \$

7177918351470648325498926518023407869552020057365877102619859416715407328
878931859843564113598928015 \$

015961
635 (5,127) 77471 2893184341398511

636 (2,3,4,6,12,53,106,159,212,318) 3181 125929
1650244260647104976802437090486126821

1527859027945444456313697979780522416343954087476987879709607775017342067
828330033541374771381750379 \$
2216588098909716944819022901345851917974073820766105946285784669
637 (7,13,49,91) 36947

2706579424581156792161745202587490188648604758167374888326521774433648198
771212818361436652772890897 \$

7724822042385038027444718109724740844994451511624759788345467832300322082
983733456302270820364305626 \$

9789157441740872059977806046499309822177714022789400763255474057433621133
244918396622188540341570357 \$

5121119441361950902644599020218150323436273581075567705091076407015454570
059815411264784691585243724 \$

7949765880856632473543183479037540260372966682001245026930467967629306844
940049259750453352098952283
638 (2,11,22,29,58,319) 1277 357281 49561573447
776277205967881079419436133930781972785940099183

6266570745751575916702863023173675810856084446236724623254979480957549240
381935234650286059393202421 \$

6754410326813874495127222071516259034709260672013959768220997427815274634
227115549283933410278593233 \$
6774383913103

639 (3,9,71,213) 1279 2557 165084470475013
20701489453735537731327943094591653 c 365
640 (2,4,5,8,10,16,20,32,40,64,80,128,160,320)

1542602350252248803060738770010587083142880969786871640994110567549472640
1

6482552031873142167312943483783022572986400111054979843648368915605442737
309658697012751285051923851 \$

0331304578560808547474913156498896166830564633312511597433139122495972200
1218233601

641 1283 49999 105138885091009723
223886701054873016774410942923722863481 c
577
642 (2,3,6,107,214,321) 7569823 2366998879807
899788378170104270110161037

6816076420889383530061928052932135771677823056533405853711387425758295002
889889651952292014505658492 \$

373383206329623842705963383073925056196658386867709651975318465023

643 5519598991573697690762117
c 618
644 (2,4,7,14,23,28,46,92,161,322) 216613430183025989
1009805096139614383066323378818605356821967673241

4617409966317766554788668533405686826442194090910823947914436635807133747
667659259397151418066265041 \$

5829292848788938790059285531938266923983213498875404661763582833509406725
81933619840253537612607049
645 (3,5,15,43,129,215) 22915842904896742603909952311
c 308
646 (2,17,19,34,38,323) 647 108529 738379 1644353478367
1078893279821424911891

298705372736554351789156294144090138390916509553983003911433879637774413

4003562041819915994877635076325214047747279147654884537220055963502868438
101527895282242846080043634 \$

5936412694554672982482829838608416302164821877697601124434554975414863
647
c 647
648 (2,3,4,6,8,9,12,18,24,27,36,54,72,81,108,162,216,324) 68562937
43599922525432064821850834951727679807657

3345221423650844757330057887630696655974289148438724619538346901041209144
879347153341876221328445611 \$

79868971005307865589696093471675431176480908194696635755950657968289
649 (11,59)
c 580
650 (2,5,10,13,25,26,50,65,130,325) 107251 4271801 82009322851
318942474614140390001

5155980583494268934255123245395069977106082032807003516809047294736044648
93512426851

1618471741300957926037194539868177094144638171138679452819858193382909527
317576431953312507053386647 \$
14884091786251
651 (3,7,21,31,93,217) 28154449
c 353
652 (2,4,163,326) 498698470009 76232914055207003005318654163381

2604342325507860600375783254628231742970606311934954914555642213426475584
772879632742946480273395090 \$

2969821736989088608868224605871446678612483450300158070409055825929432248
742647054357166150083954771 \$

4459807952085197502462973969708962903497866468868130060515100401205693300
93980769

663 (3,13,17,39,51,221) 124096743448950347413897885639
6600431588546691579150539556898987
117376474464009222292643537185767152422369

1154540571482410516601400928202013634660098906250656753797042344596786073
382240240911206386788201837 \$

3279340333925838207325943260624470629656155225941451173465625374559522950
858668100853071372956869376 \$

6241683089905256548618620012844234480610476805145340233023162792732785137
89395883
664 (2,4,8,83,166,332) 1993 1627839311921131673455277189737
c 295
665 (5,7,19,35,95,133) 7270382120989856668451195353951
c 402
666 (2,3,6,9,18,37,74,111,222,333) 902659997773
7116181512528105949933 62562101977662753776437

2490872691908137575166466088291355643827701079891978578274835994080775464
595974553558911862020407649 \$
324804027436087292675616017146240063168618749945139990951997
667 (23,29) 37598791 736588045891161601
817570287249241182856484591 c 564
668 (2,4,167,334) 476103356904941 411603787218349354280868589
1387401303965667453093373669
198607499132490748242152175454768755769289
473422134866090530705347772603209509527842120964263087241
256791351938897604127766524249910803570004341949762240760779741

1508243026883989551812013800769565119314909277316788464616670977042246546
216374931290385949442030740 \$
4069
669 (3,223) 62135998966519 80649763373334401462173
c 408
670 (2,5,10,67,134,335) 2011 248807851 7261216121

3027630197934356025692760395490969236302991221711404053032487305617413243
056327923518355528667241552 \$

9070091508551073852155959524896737532927896617620801881317411124058800043
557928796888324659929919938 \$
2818469156370627492652751047813638818869931
671 (11,61)
c 600
672
(2,3,4,6,7,8,12,14,16,21,24,28,32,42,48,56,84,96,112,168,224,336)
1454209 9396577
77700458351603754241 465149401935712615628055361
20275219423179517169965224971521

9986697252427170443379404780485503284471897517400418880185897018717673195
535872438451084478242911561 \$

673 14082127888087911132345757
c 647
674 (2,337) 121321 2251702571 55027074590990508852961
71489171229856447321502908314697600957469967193571
1687858617956114857563779160203327248258725852773131
621229558894454367540891695929541003114293128504188334503

102628202728030891704336946143527067063502899291229635778464234241801

7861197759376969310871284581062232753724157295719665271243468634881392447
675 (3,5,9,15,25,27,45,75,135,225) 40588518151
3560827503443796697846240351
4348177515570415780024735482615024835016408396509951
11302625411464361797455477156321087241022971504311406801
c 216
676 (2,4,13,26,52,169,338) 89909
7249657507840161826942418511086116063748219199832125768043099150081

2323721198769072808223213919511681833086312996584300838075893076494649862
70410218850191981

6602301042905025014150499310047313448245682669011729128957515031149279442
747958138479802877326014922 \$
521941710194942904921087201551745922931834010574449
677 36559 24464173807257084820399
c 650
678 (2,3,6,113,226,339) 104120568827856356216891091637981484179

5397511769683444928966129716536741688329069042441479613115913313907895924
533

1955367882960696464416125380046679206894806079388185857577081763371303531
560366501665082463358327645 \$
66608042973
679 (7,97) 6791 20418889
c 565
680 (2,4,5,8,10,17,20,34,40,68,85,136,170,340) 1361 787131281
3706128023114119218916379460291345996769984434163189932241

2518939361843542777324186815596987183284761640260249316508901269783757152
238017118245918288297154753 \$

4225524734636696141221982378333536578722734442318358178662371660908821726
90592655745121
681 (3,227) 1061391485685440053
365888756981947633065048976186915594603 c
396
682 (2,11,22,31,62,341) 2729 43649 204601
626254207448316529499143
2521683376335623264853169025426175893

2858024101788260745379708439644845983890678587676197298284899639923493704
653613186319879413669245980 \$

7740178099076156621852484485411190561583187164956171550423665240499038191
421191117826018178768059211 \$
757875031058290786720524809
683 13145228891800558908885991
c 657
684 (2,3,4,6,9,12,18,19,36,38,57,76,114,171,228,342) 126541
2050658332436114459080741
367758735915513355987163036605562773789741

1047883174565883415444214697763115441509280562522319493352148315974021760
464940229005349706704241954 \$
5290235569369671506367773081665717583993696581
685 (5,137) 8768042471
c 535
686 (2,7,14,49,98,343) 1373 14407 46649 209917 275087
4020987966062173
506500014792811998378163728668881

9214752062764287889578173774490860106073515961908114166342137090339396513
895874998437403045401924900 \$

0460135338302782517795338559848800545546307200594216414918432257009411818
658469291002196419691319489 \$
98113365980259786965117
687 (3,229) 2269849 147559435693
c 439
688 (2,4,8,16,43,86,172,344) 41281 34883769795276074742193
301141397581994586210257
524418195375754143552289
12964211609561579909063446696451764692875452342031494097

3391814169177522149746175467896179999322715712673797585410376850749641559
015641138565572894912263399 \$

3823855184282127622543530415446609644618702940655288241525641682647714044
513434903828208980562210435 \$
4253137
689 (13,53) 53 1314613 213344717 8004649043
c 598
690 (2,3,5,6,10,15,23,30,46,69,115,138,230,345) 11313931
127688571001 194656286401
7386441591567953769105190285927615814299177561

4381032561373952229810899174127764174713754756587805717413007547087285828
995828014875927715027359840 \$
1
691 267225474562601
c 676
692 (2,4,173,346) 19368443729478869 9970640571320679438520961989
c 300
693 (3,7,9,11,21,33,63,77,99,231) 4159 392239 863479
1288931161109358536051437

5554942852301980900153257637
c 293
694 (2,347) 368720813 805697219 89700105169
c 318
695 (5,139) 14578321
c 545
696 (2,3,4,6,8,12,24,29,58,87,116,174,232,348) 13921
11090099157944399977
246900403017958787131873605843061988161

2623709608263520547879954791214412810391703985166673562220208867630775121
385164482905259044455273939 \$
230491414883050557483687370269811018178176841590586944036054473
697 (17,41) 16729 932587
16686233864879961607944220003247950213831
c 590
698 (2,349) 3491 3361543170437980531667161105832265329
35927713091621749764338565947172319082597

2156200781344782154619619585800903047682958989438129794247674435466542201
165155292161350069688955777 \$

4219857766469189532767016111174595917965332366485291164693703357814871099
251176019926791375582732106 \$

52283085001836119241878214229610250525366290262110232024216745343677
699 (3,233) 1399 2797 65707 10721223053119
8504078367955459941583174189321 c 409
700 (2,4,5,7,10,14,20,25,28,35,50,70,140,175,350) L M
L (100M) 701 422100001 1125310645201

2973385658387841660090191886374395419376540691403988974383959767974439471
407978471880584291823101
M (100L)
213567756617511209506778605497489645838025587933288349770601
4729413357148090640380520548670420819661897089600775548490401
701 674363

1647645424068507778616429298628648237093540290779759730458389785784675480
581098178742177597393556750 \$

7575461748510981639133687807769867432096824871932640300715061637591491690
841744151311847048416225550 \$

7955079254216365831326913118173907985923176554928296942612674644236280921
567629171694044766855701026 \$

1700465641073296000983314789084085442278285005421577267897424845537360607
137567024156294326810799393 \$

0733315901244746688521035571511353842234984883677056883475385083569399731
466748785314602241094352909 \$

5029103184948034087147591298916327128135901748926188285998951767981207615
351244227680212453991561089 \$

6670059168594823724182837894592543053386842266125382191951680491235597313
4811831478166968103397
702 (2,3,6,9,13,18,26,27,39,54,78,117,234,351) 592489
30742515591607
6862390300547244074038319769783944997739006024946890580945655121

8000274558764048855772521798953431026754861120047615036248955653510671403
655103704934457289394961420 \$
440781989755335177962505013085247
703 (19,37) 291043 794476158282437
c 628
704 (2,4,8,11,16,22,32,44,64,88,176,352) 23447080358593
26670033927811409112897180097
222688353792418778799593928777532880641
3162086824598326714007856976523611232833
196492106862714324563103086902334481596741493532094589569

1155769568319416848232879884038923230156612854236699681690470894082785656
521814637400877154955316209 \$
847158487433384244688679028278097388037431233
705 (3,5,15,47,141,235) 132503765953950992641
1456860034716000954336268554361
633522246499398860751489657543532086721
39684295305390393945033155364640501778802903740578801

2287136273044418051095854520376140856754994781738710920065939997870347696
947838319457445511768632153 \$

0391495420853457721742549734971685407646451388698847588526288279681061832
534805451562892671987548333 \$
196728225223598019149414391
706 (2,353) 1006029527
56540001776360839594874218856939642617050503
c 300
707 (7,101) 148471 1051641882386139019092626881
45300701590591564515775352503629827321 c 531
708 (2,3,4,6,12,59,118,177,236,354) 709

1424540183358265160775741904088843442891394908323004229887166445696741891
410435811002834977418901283 \$

4964598039633272071932441466712270946403242595346967417489564174751763188
998447108746121155148238363 \$
750352751762904090410437093089
709 2837 12763 220710283 2039964190840174286557361738937208489
c 656
710 (2,5,10,71,142,355) 2131 8521 1026684688942915478900251

5900342768332197693964308897785697939013903255550738920707847393639709097
836293053074696938675027234 \$

3587393070561458681749862082403023831105901758523493582153421672894345104
995283898087184259706409682 \$
6715198363479964012115155355815935447330572069011
711 (3,9,79,237) 4470769 213108917271121
5795838804419836817494321 c 423
712 (2,4,8,89,178,356) 158777 118638175449391414217
205634535002357125750465106981645977 c 292
713 (23,31) 1427 429227 25793489 2258122147769
c 632
714 (2,3,6,7,14,17,21,34,42,51,102,119,238,357) 17851

5097754137023136009742260433079379306430457168170355106156059039218535711
775755318474646233768925605 \$

9548993949459969138428154776147453363952154496055738664500588151369161896
201893451398241
715 (5,11,13,55,65,143) 113550904263415125705905674111
c 451
716 (2,4,179,358) 530819489 7788750761855821
c 332
717 (3,239) 257756838067 391735853209003
20581005474860180761943449 c 425
718 (2,359) 25849 19210610797963667218565939
2731764846587782091546914066524656594612608438032609803989298453
c 265
719 1439 1153277 6699643 3713656876665286297046096029015677459199
c 663
720
(2,3,4,5,6,8,9,10,12,15,16,18,20,24,30,36,40,45,48,60,72,80,90,120,144,180,240,360)
2582785559040998185916696136639544586696154922477921

3871788722449359058897720807807102936880455448814303617546845732709412241
601646982323786294007511410 \$
17399632124896823872033355066626985720481
721 (7,103) 1352597 15778575800437997
c 590
722 (2,19,38,361) 43321
5140192330491733331414521378576126342075768810496980939
3223374037812410694155224757327965568352798312019085047331

1393193546214050916789951981809063745486505824009680463385399176351325500
897514166621809734908314469 \$

6164727567842142901328305625984453139577238329886532576146842439355478000
050547331232596080472750824 \$
02971424336129491844955209
723 (3,241) 8677 238591 4115317 3613938637 15331995530557
4361210037733609358729109409 c 414
724 (2,4,181,362) 928417781 469968172441 2136569912461
15470952779187481 3467369151629862044701
314547891171506427278717744569
22780106292572351730658730234738216404394547689

2763057708101686443032907255670870301200401399657924257107762182149956480
304265507465823191458543338 \$

1924442478268667011727748208489708623943095090345258249204301459233542797
017990978672580880892126820 \$

54699054590801
725 (5, 25, 29, 145) 3438562891801 9833081819578001
c 532
726 (2, 3, 6, 11, 22, 33, 66, 121, 242, 363) 727 1453 3481311540961

2300111929073857464892068185683115329358078604014028006989985094977214784
20289331088499239362108691

1182246711440634704950850917318118767490326815624449441465567989933203906
766098012721149714261412147 \$

7521
727 48764767877747 7908201115270172225537992963
c 685
728 (2, 4, 7, 8, 13, 14, 26, 28, 52, 56, 91, 104, 182, 364) 574393 10727809
286569193
146922836547557380904624883811070801579636649582426027039761

1236386443286416000845205982296310762602996796920706630693450425385353425
494707969

3117814097707474151636414249725282442495420872481503567637409314701821275
097272518686106760443668816 \$

338775822931861913879972129
729 (3, 9, 27, 81, 243) 3 313471 2064529 386953775911

1331071238411335998086135185950861382071163049829915112408307256210123464
739174398604774383795837375 \$

8826144537673239583243494480005392136242876202581837549706598080048367782
920797112817610955696917687 \$

9299966685832832142156446527423396124991669258882408781592418394572316104
141983999399067878658315058 \$

4157403751902905229512502548735734146578079001534082483518676082847550221
421498391272218372186125985 \$

275484874724609745193816551314986555505001043826263264309520883
730 (2, 5, 10, 73, 146, 365)
c 289
731 (17, 43)
c 672
732 (2, 3, 4, 6, 12, 61, 122, 183, 244, 366) 76129 190321 390889 4801921
2834820061 3812801341
2418666002101476599410229029

1305704182448226909845888790598975114740359397093421223355030629345156521

1087990925195463452802538049940594096989130726971208253428665898558089768
698552971751226781442226809
733 21991 11552081 262394274210613

1666855424398798381958654586271706780845313631628530885727074333569370288
820846679906989006675829539 \$

5109821909827113894190461368322394885339176850081213335293956341284411402
347250113013085437338203000 \$

8445169762358486137697148695308116310573533912132329226721884094052020405
331787677699358118656135998 \$

7533265032459516251132021954835115389965474940271836012264092888496468179
616764921057522425801403025 \$

7862899293950975437820753263936982345157184301943485644535786852854709601
811009952890104622577223135 \$

9580335019225206338254423735587862500672750365549390033396732903013607755
670124047667394354607933854 \$

5053052574186931951519182683315179561123349807235916709648374972901597444
218942008294631355167046270 \$
0611757
734 (2,367) 6337012003051224701798337646203298967

1434573437218027202869036351177926316461987867018926436079783566618663446
957584921612656724079693705 \$

8523652442181679193308329023182158014920406333838900808864518631340490516
477480280872377306803105668 \$

2681615255197161410430841433233690925350245027530478423448559529224884252
314413139067165107515283685 \$
798401172942363692699521103573
735 (3,5,7,15,21,35,49,105,147,245) 1471 3036543692071
469177570329493281481 4435800632477356477441
1043724088777138410374757855271037976569452410073591

c 228
736 (2,4,8,16,23,32,46,92,184,368) 153089
107896522139513920752730643638401909724513

6054085745015430318425142623378590083989164957000959445301994707582855769
654808292021644588851350106 \$

7017910004056710175809045743448881678406555855329666141263822843731305042
160786329206745609659335520 \$

5756948146818049307851471072877007436414317133005835598894375059991594580
587646655948884994805993941 \$
317793

737 (11,67) 13267 33722173 111474199
1072610081279628159755952424023978827 c 605
738 (2,3,6,9,18,41,82,123,246,369)

1000999998999000001000999998999000001000999998999000001000999998999000001000999998999000001
000999998999000001000999998 \$

9990000010009999989989990000010009999989990000010009999989990000010009999989990000010009999
989990000010009999989990000 \$

01000999998999000001000999998999000001001
739 20693 42813227 78978409 669764569
36736831058062847438160876721 c 681

740 (2,4,5,10,37,74,148,185,370) L M
L (20L) 1481 6336499381
271880675850180367872653023164942909880799363524216099671322919521

1106856391195125605067659687372491496603851278760356356904482039681
M (20M) 15541 68821 74615611921 4098464044501
107771345624719321 16206170837408945509907221

626055461692786521088697527599460905632342461236940562171461942282321
741 (3,13,19,39,57,247) 46179121 39116155344319
5205201155353328942447311 c 387

742 (2,7,14,53,106,371) 743 1057997274797 2584863032795023
157098960626439851618648929549692694031560694047

2548171182130492354464113595833821781588064140986874348075459263402328971
040215243200625902015381883 \$
224397137647

1352321123248730090708692723609127157649515933796286170117784807116484662
422141966190067516609475956 \$

486212837749899759061263
743 99563 18436804973
c 727

744 (2,3,4,6,8,12,24,31,62,93,124,186,248,372) 700849 11110153
5419392721 1220725699657
42367299139993

16584440161215846282167330487128069170776821649169

23140616853203983900922551785166946660605063239337678349130406077337

1194053240550935343606131291791034479414833114386116350011658511441777011
841

745 (5,149) 141551 219031

2902874929363831988904859060825375755603647738297779326327517865431967884
077254866669589592412507273 \$

5992905973356154846414179487560013917135034063512144264039938535226698804
212216703088548961183932613 \$

8221990847940310886627995722757262262701966962296275489140104322139249353
970379174199630967000215251 \$

5715138416436396642173405596369025079366483507671745567929984101679734583
571807993762963424280243828 \$

4870344546344760037242075641693665216904101531672699670678947522090907322
568382156630667570502655081 \$

1845343151047206362866842997604368909012301788795042697370267785048850494
341244111

746 (2,373) 90060564940204590241091 31789742592325236493677867077
216526856157522033346992833381986034131

c 283

747 (3,9,83,249) 29780580659959

c 479

748 (2,4,11,17,22,34,44,68,187,374) 7481 155623169021

c 305

749 (7,107) 4107517 11764821974039

1862420843813565884180809578610482248052639803762196626758530522985373911
554209278709447187064708644 \$

9691608921269767101098965714636523813357277923282687090738234384405763555
190298091838048386479038904 \$

7859146791248427062594177579351194488690921918360874261848951306090067380
318778599660309068212197673 \$

0241851632719641619980989284400039865919735601862800976117002864187214897
562877027849577356950447369 \$

2763281594187381166644776703876768137000258662415321959326412644451570531
169529775436168437509623548 \$

6608429456322509591820792633203243247619574414805853909651168527397920465
026898262367646333840689154 \$

07031414720099957

750 (2,3,5,6,10,15,25,30,50,75,125,150,250,375)

25005172023963824973001 59244397795882902986928930001

4709825349852110182615878875374419529306990314325041101342026868334001

1433237164634786710375114072210425637168892143730725608651763126821102505
4763001

751 4507

c 747

752 (2,4,8,16,47,94,188,376) 84977 3056129 801310897 71306567377

17432639655812883290745409

24675897452175673572108819041

497739854873037449538282211022770570513

3147442559125899141839334380840484967161472069249996002742223001635703240
611550644850582511375970582 \$

8722761128980254109671995860510747001442366776818745480514296545569033919
497239773227269283925520450 \$

155211419197102722323935830620378865574223329

753 (3,251) 4519 52711 299566939471790319733

33680945809553262133489

45316978862713868577793720892923

c 417

754 (2,13,26,29,58,377)

484688693362852875650185421098728254915802251

c 292

755 (5,151) 1511 92111 62459641 124254881 311198063831

c 565

756

(2,3,4,6,7,9,12,14,18,21,27,28,36,42,54,63,84,108,126,189,252,378)

165358820733883770736233015527320175869593121

3444104493925557919913918425655605272048570670264840355527065835971188121
85729

1755885991823397127426735304525660412362570815537823616395458240034680779
4005623131429977614689

757 40879 988643 485379317

c 737

758 (2,379) 10613 30817249 4918445244727502358176820280164673127

33584520860278767011970207517032237108309731086439023

c 278

759 (3,11,23,33,69,253) 28843 16488517 34629463918296206191

c 409

760 (2,4,5,8,10,19,20,38,40,76,95,152,190,380)

12231385993824607429587973444912801

8176505920955575591776672437350307424511834870250882074279329793277647498
460435582492433389889464194 \$

6721604137601721887506693104388756034081891475792215211965463289596365953
914256863708053910825340015 \$

091122997818687880488551631611208004736174015878937201

761 1523 6089 1095841 15286969

c 740

762 (2,3,6,127,254,381) 2287 451897625287

1053449334720579590200819

4444349792156709907895752551798631908946180608768737946280238078881

2271069882651596165285719811405724153961225517557562822960086133539228160
154048195046252890551343384 \$

07924996143023758066472872886277706507970899321

763 (7,109) 388727255716300987513375573

c 622

764 (2,4,191,382) 77929 106961

13968004259021399202183274452648726337203224861

324

c

765 (3, 5, 9, 15, 17, 45, 51, 85, 153, 255)
513179642980665929403935269209265889161

1950585947224940419950248867026805880899314052934810675053013776673117345
436439511928719471294613511 \$

7921795857710328252569400789288174032055192528065762408034410658247572161
601746656707585080880693825 \$

7450885417793268265622142600293278957290232961543465232660529021863621467
192668362866340469420432689 \$

5954873066839725116831163068208522081531521441
766 (2, 383) 11491 262739 4685623

c 366

767 (13, 59) 305267 52306333 22214840363

2853501516303948010794020280793592455507

c 633

768 (2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 64, 96, 128, 192, 256, 384) 434689 859393
33649448872371457

145778507161340929

1420181495488594477989904308423718974315823932705754750426679400480264731
57944321

3842503166656902349929043480466226550918976462491957433688048203409168879
192913444133136393060195886 \$

2159411412508866084507001318401

769 245837439989791669889

7315229730563819147169891302520141715784930317

6178477882460344523429485065655161917326580918729096459943889007393527062
684155055314040076396898006 \$

9874554789407135353498853727500921381202994343138082447046600622803140906
046130141849512433152904382 \$

7556943647754957610899946666133451400213809368557744881808539855146749554
113883049522503508751199843 \$

0229562027325008621846697320885815310031028680913925975604556592562099972
873611977578913506170758602 \$

6170457290564959239949736895305711484194982873825148300378798525020776234
192955446509234450598734351 \$

432554443870666489833524300367037310094991298141416213114738057528096564
492769737280851498310146282 \$

2497606125730089281883215272720671860876478004613881373615104460468434953
507695900586645816882564773 \$

47

770 (2, 5, 7, 10, 11, 14, 22, 35, 55, 70, 77, 110, 154, 385) 3851 170873011

1051543809110704722613632495009411089889481

3815465557445576556927066195758955772398238343771

3443418448467037868174732779131913880029516538363312262760692079040242539
743603311489385237829184816 \$
23963597196523579507803885921997278081
771 (3,257) 13575769 360447499142858585353266361
c 479
772 (2,4,193,386) 1439921227944130405196041866693950149
c 348
773 375567158615806379291689 6567859785032228933216616467308837
c 715
774 (2,3,6,9,18,43,86,129,258,387) 1708219 10455967
41130156794062447

3503742361099708662209606335321225392619527220744193962283033016154631729
2588303

3888962863856960110488574591030581052130984105095041536727337888952748626
828379602929276011542793972 \$
1808793488543910010656122551369920766848757
775 (5,25,31,155) 167358151 6839634510834751
c 576
776 (2,4,8,97,194,388)
89889606269073901082901578436277965983883967076039535258233

1112364433999096317287111660584229286631795501925583968117168249668558999
456402407947966199769272626 \$

8773960141992308298426637216842470369337200986643052972057265872684975182
773544610578394801771127368 \$

6372840142588225368680982632632877213024815421022320199105227468759919585
621876252920137123377680108 \$
00363762888489588874435897
777 (3,7,21,37,111,259) 79003664587 531660478441
31505041755035521 c 393
778 (2,389) 110477 147351852638675482771921
20869977631748901447120178621975588066249

2675825931716654013467212064973103504760184946464981863069383801155107506
227860595640704409849598551 \$

4875134528015308762384418019349563072589170588132251665782269089202408549
863576615649532724783922074 \$

6706737447738266918932826020815456554841993847915526528385220265185123237
516553756435745919596037840 \$
99342388388542592327
779 (19,41) 1559 2216363377256802272112598482988263591119
c 678
780 (2,3,4,5,6,10,12,13,15,26,30,39,52,65,78,130,156,195,390) L M
L (20L,60L,260L) 201721695849323521 2685647186330706081032050321
722385356046094043901164020994302748085851637026401
M (20M,60M,260M) 19501 9160020509281917601

1416299915797380934633085871561011683465094707171692716672581564351220376
1

781 (11,71) 1671238529357
c 688
782 (2,17,23,34,46,391) 2955961 2140571729 37633218241
9101279023169
473608692432035450677211738101499095303

1071693871904736753883465437340475240635132680183649722208823004013166358
621627478191639406244292269 \$

5303181507242106723273347077744999936956310904046369389147208937313522359
019479619429347564668082983 \$

9854440562477268666837519934032299472860590509998303151938764925181471940
37
783 (3,9,27,29,87,261) 158786756527198855370239
87775758732852368588328089882054383747

7174821976757618374358353211551848945869947083155500428963140009548854424
750255144387188451565707228 \$

9972824061336710968927703821677667694737155417837809737999868947107079243
198736508337128227040061387 \$

5894449244870064679817486923857968886355271943826593037081723003190748164
813440177254421749621856839 \$

5570971034519612850945492844043368658971313461152001462139973103631310019
395080458876152404714670715 \$
3653657477829368092509071022523085383370197
784 (2,4,7,8,14,16,28,49,56,98,112,196,392) 54881
403539336813078648113
5649333362757164788488040397332687608183771313

c 265
785 (5,157) 52436431 161609662871
16663607714329041828185817458928401
953518785219077661964023641554663234725521

c 529
786 (2,3,6,131,262,393) 78447517

2247064574420005776288509534269789472160532543060948729171550004102995076
394416399331900737368673876 \$
9124162721892380653

6233957723107455202541780062721990239960976527652388406089766471864457541
617922212576656587868397834 \$
0565955467874226181636354165574411
787 26759 213141637 1074022836653095912870566750079013
1629242936815583422402932260494746089387 c 702
788 (2,4,197,394) 27581
39183683903547299202471125940449908897423309
95857172574244109092139928579854506165297073472804809

9557377469108482892985425414246630897063318302944046927464115092259527706
220798832610392916902736996 \$

3051760979737566818435108806557800926165780656369833073516886813757044338
037751602700241252552293543 \$

4804743886172764249065452729071714341068915031993169251851872703748461050
312064423743542541

789 (3,263) 711679 576131705774077
2561411005081251851356667614081 c 473

790 (2,5,10,79,158,395) 6295632499623851
4539787279569136988691351491

24966203549341539495819194854679625225811
36135553580039597739744803188558136917651907171

4266053039222990335107243610234424425061756002350287533632918333109680500
015753039554239650024303176 \$

9146588091361465456452731316179986315200680926557940585563325081869311166
989363491

791 (7,113) 123397 1177009 142101569 1793584572599
5325832146769 827436967363609

609308862837834547266089 17268952016347267202474461693447627333
c 552

792
(2,3,4,6,8,9,11,12,18,22,24,33,36,44,66,72,88,99,132,198,264,396) 761113

99677548081 440718109921
4987445373502665124237014313

7408727338313716781446937691661250885891761

246288943607463575049631057704872789315648893038409344335438892115177

3286441734725167632640591449151190304019453738946987847768004461574472857
793 (13,61) 12689 236917218980271883

15245248503575271097722288036776511173 c 662
794 (2,397) 15149521 16790376230301757

3573945994799965571801931003309651206310172220583228342402906464195039180
721009846394045132575549896 \$

8948407528419118181001531935096506967907589975445620545741336655724321301
517929815605825080681117661 \$

8960582463239088380795743347432611620129573376113556731052815799541233559
537336236064255819448437206 \$

0156053872766807335246698969556840774119525929437640581639882814723398703
795 (3,5,15,53,159,265) 19081 90631 663031 1162253431

344987618551
92410669577098151573793519787387105841413085671

2612645196050972572161655715720238850647209162998917103657493585114318357
098330201710588388525338166 \$

0748877685526430338744643558640908777986725544788050951358817302123354305
033558598143733747604059907 \$

5958034689524893433846333017464008580224334215892284317055391204691440688
618407445990212514257135235 \$

7439551380713240460487802553765121
796 (2,4,199,398) 581140178513809
25318162873760593102299508147845874260505144789 c
335
797 23911 119551

c 787
798 (2,3,6,7,14,19,21,38,42,57,114,133,266,399) 425991366045253
17499101101496101893247811440257935152097401
9284668536078237580134472469990637899155265743957

1314796364370465263255727975869858721203328322333345118787706916271478460
358440681615035381783519074 \$

2091970171
799 (17,47) 3233701063733083482224795027
c 709
800 (2,4,5,8,10,16,20,25,32,40,50,80,100,160,200,400) 4801 43201
980801 c 306

801 (3,9,89,267) 352441 1087283809 6505946816292037450243
c 492

802 (2,401) 4813 12061085521 4488792458298882059329
2971245460182291007178927517460929280931723051 c 320

803 (11,73) 40151 49787 24732401
c 704

804 (2,3,4,6,12,67,134,201,268,402) 1963369 213172394349469
411108592242640071999067201

5869910682578422373131473268916987669940364866471380521883610598356769030
723197897788865491894609108 \$

7722936761167009659959634479004108147846952948035959622056198857740876807
671638225165135830107224535 \$

31344706899885441
805 (5,7,23,35,115,161) 4831 27466038861871 38822860084614271

2156912412519210394432124975424400553794162630338590400772130544246079630
006117844736063045850577079 \$

8692535672876656247346068934789310285176013131281881158184498430762364713
674908694764982653442585600 \$

9454279901100281776377491410940845198921106105444601610905501542199066135
702113778144883012263989210 \$

1554969715032796808255964971554091327341677468816315998325988376243091959
305715302726574050478352558 \$

3598856778648993000503309986595780627798136493198835404973362716675780558
3036086097870615795241

806 (2,13,26,31,62,403) 195886211 35065183927133465514193983196961
c 321
807 (3,269)
c 536
808 (2,4,8,101,202,404)
c 400
809 14563 3889295179596839 2635298599812384277
c 770
810 (2,3,5,6,9,10,15,18,27,30,45,54,81,90,135,162,270,405) 811
213872067091
115690846857912397278375911371

1377206548249672561974389193550868011092077967769298773550347641588817070
607865681921

3618486858661907554721447497991672856747472419381213801184612915778897035
3909164911894611

811 8111 115163 116127974465293039
c 785
812 (2,4,7,14,28,29,58,116,203,406) 29 11369 68209
512592628798218592009
396096831570425720680992129087061

c 273
813 (3,271) 97561 943081 2115427 364872254227542882241
c 503

814 (2,11,22,37,74,407) 409038414731
84713181371149698699040859437321
219750014263062386251162088588835607771

c 279
815 (5,163) 6521 3664950640511701126041972679226717351
c 608

816 (2,3,4,6,8,12,16,17,24,34,48,51,68,102,136,204,272,408) 54673
5637065089

3178246571075235723080972275640135632212436318968968029466533249264048115
754831736073020454216579035 \$
062833710671458881

1020907660793056991392207062249442809067148029206495417259126915327183695
319030868280164781795131029 \$

7094548858967419962633393
817 (19,43) 5817041
c 750
818 (2,409) 53171 1358791302758702868906124409
c 377
819 (3,7,9,13,21,39,63,91,117,273) 31123

3216274138097227131057414127815441956106413260289817819618934556443790765
671689747129129579410725187 \$

1574044886418404427625935867429264531022041544806059794974745333001285191
016322398290717540147190180 \$

8629951803810365003052083346399447354368795425248851974745364842399189987
790058477331555119686084246 \$

6992262963085181377116598653725540596986148504318349773479420367580252549
561417601130993152970471998 \$

2006843781094367509558847187
820 (2,4,5,10,41,82,164,205,410) L M
L (20L) 59090021 1266925593264677597290950641

3772322547793638325666578485954787003249306198303959062816334326102423999
954251821186300386297426478 \$

15490833575187477845254601
M (20M) 821 639601 11036695406441 1073380218518144441
1350059351915828990550200161

139074671904011778473984366758527524121792121
3061973722987905774729667496411417875958731844861
821 269527560445483 8960619040080167307529081

c 781
822 (2,3,6,137,274,411) 823 533823991710350917
36497963117203265504917

248605498102525656309486086139544662977893
135238230631321944924974183810091904866809004766932500659

2038364498600905942232898988015372216877486235993664605890880630988885314
177116865272482945462472824 \$

37382306667288672207557471524899
823 12422363 896915001119 124211684172557
c 789
824 (2,4,8,103,206,412) 669913 38450569246994805922293218161
11473211017374556816173911142176636257510145503232608049

c 319
825 (3,5,11,15,25,33,55,75,165,275) 143551 155460646275454423201
2088776436021648629103222560680031099644951

2145288439689536319280634766510390610410638099624160309648285477875411537
077148465213055334948628737 \$

3448629878772180924957556486848558785262755751324381896426075702557186473
401122199220697918455365179 \$

1551471337682785524853615509168758324340944481464694072720676919519406523
000680246989690635604205812 \$

979868199506676258154640779755801
826 (2,7,14,59,118,413) 3821903
c 342
827 292759 391999 64368517867 616816285897369
14461218582246981163 8064516766269216375973031 c 746
828 (2,3,4,6,9,12,18,23,36,46,69,92,138,207,276,414) 4969 111781

1800376962191306030112291793341438132009662347037943295416308391259308938
344712283476688413836335732 \$

8727488786367823569801910590168379168799518609928051085317548253641566178
814028031398395191328289950 \$
79427051991408559317310629327277092135001873261549867109
829 34619041 33585234780689 3272020671236189826761
7119105415289620398192649 c 761
830 (2,5,10,83,166,415) 116201 374425451
166854369766695909292136736839975373279641
339253988826893206353360433625657116128281
c 232
831 (3,277) 14583704002876908994687648285921
c 521
832 (2,4,8,13,16,26,32,52,64,104,208,416) 3329 6314881 9013889
17678143277867879639053562401217 c 336
833 (7,17,49,119) 1667 17241400681
437462967083980772202992812213231
3432940252618824434327096124443716640606301456841302413201
c 569
834 (2,3,6,139,278,417) 12797731 1036412737512256032518509357
14572843015599488197037677669601442481

84191134295847459088496323909951690425296390505413654926185730285872463

6752774406016845244274826163667530593282330939064832725960862027290537309
417687005723676391006449886 \$
2217790268164526184912017881807211
835 (5,167)
c 664
836 (2,4,11,19,22,38,44,76,209,418) 41801 3041192204266706929561

7944943878007966688427485713008151681196196872537133980840807417233289245
214892534164108237785851084 \$

3912644340196977402597074958695338726587346873919022765229463648715013561
814682536701418907470543231 \$

9809988208342252136397092835560887666594346557656384785586038522628512485
383849099656356150739569554 \$
5149445874975976103460077557558341
837 (3,9,27,31,93,279) 90397 621024986257111
c 521
838 (2,419) 7090831499216936060878833844687099890109979
1574200835907997335817135918163629758761675764557540970547321
c 315
839 1160542709166545329 207347775818679593839129
4228488005350493568025042754591087184669613 c 755
840
(2,3,4,5,6,7,8,10,12,14,15,20,21,24,28,30,35,40,42,56,60,70,84,105,120,14
0,168,210,280,420) 134401
575794801 67501680066009758096678991121

1146780383632163283649175272843774050715065531735480891145232027761

1669135122324312731403629879666418597315001098462789420367902115938846322
36221381121

841 (29) 802899399917 584595938487034373173417828889

c 771

842 (2,421) 9353779

c 413

843 (3,281) 3373 435561241 140458423171999

769166959867961874063651865987632601 c 498

844 (2,4,211,422) 303066247254931709383875352640800481

99707249976318584149879765693999680809341

3276531267664426517591673520647950190212864741209454019020437585634257897
279973274533518687291911603 \$

5871401986020069568727830300043319169027342042580318030505560235199477460
504649252948136683293259485 \$

0677072422526314580248345104999751119297616504374395441664212143532027753
026554279430055352248422339 \$

23571148593429213711411754477646616370851281

845 (5,13,65,169) 212791029980380683788275402661746746635743222681

c 577

846 (2,3,6,9,18,47,94,141,282,423) 615771253 6678842172224365369

8147270298945964118744634040617462692098679807835492529

2987454923414715056341789331943578156324682268942086786952612302938470853
531486065824927790693920775 \$

7999026128433796893742812829982156826308475414151559767043882554568996178
493027654798173575517

847 (7,11,77,121) 415031 300219151 3417778231672669420711

c 625

848 (2,4,8,16,53,106,212,424) 30529 27249519156823169

3598147325458648817 105801292309560102097 c 357

849 (3,283) 52639 7066664060107 28217195926867 271533719442877

21216262306068559

6270932644399676947 416398075788432489799

c 463

850 (2,5,10,17,25,34,50,85,170,425) 2254201

165564988462016408581266824201

201069283252703294533187911388251

73610520788177438692703784333146668068451

1810329304147368293257648024023241851856020089663510262026539813779210105
596881330167692965792097452 \$

3594103092467214576079129177678145686917465120573429118444647478671055435
116260002205526892422444318 \$

067914692401

851 (23,37) 132757 1644971834881 6034170523968377957

175601110311841251043 133374936895208930184929

64139932977210894940016909359

c 684

852 (2,3,4,6,12,71,142,213,284,426) 16189 9234177915412657069
791145568078856137872408096636314622331869565265096415358925771275309
8434076448895884090154730247588666652981181389569292635542893826340285092
55935457469
1012531972525467393916969609297706772253455171727217934984466539114145243
667993334129351737985856072 \$
85941
853 5119 13649 34505557 872209561 258392363336333
87440115231123175885662305449333
446687009597873860118984450851524186409
16142416787665692305826190665900875338773361 c 700
854 (2,7,14,61,122,427) 55405813 231360835259
280864846266479724963196714881918703837192646197734463 c 288
855 (3,5,9,15,19,45,57,95,171,285) 6841
c 429
856 (2,4,8,107,214,428) 857 17977 17845889 4724110777
1174728377118274186697
610278304060012464870755221969
c 350
857 3076469045373480936135827287535959
600675575158100017424925351819839677
6012636763650584904077066176633407278207259775771341726506115434111028886
546906718261397694185184425 \$
3889391619435043652272802338672463182768325380552351272870534137070843844
914836768728636401564404467 \$
2583778573622264075031736044015705264725807159653322864878524990692112569
879408384353028526663484853 \$
5774053482044300779379897321418462722530796221906166958616758425331220164
774254805382734015945884038 \$
7250165466402984842357702134252915165528904427596107318112356118522470306
489404378443038291845712341 \$
7006451401452635332376659545828558340962493758717319634349574297218305350
627153712504048564778393647 \$
8338193175273437998476871070981223756962759786901514889244407961042882793
435554332721767921945238397 \$
1741728017596255498948875542514201416689143082603760138813574288842363862
62417608731877
858 (2,3,6,11,13,22,26,33,39,66,78,143,286,429) 6007
210991557708361 80216851991399964961367677
4398526783100422870888251951691
2034912907341890579508004374922618204834574380623196103952624440743420129
331724300035272820537860281 \$

632850134325283932163005113368044494901325885217871107832645761419
859 70439 1175011495709190630041
530524110132565213141176953731316561 c
797
860 (2,4,5,10,43,86,172,215,430) L M
L (20L) 7741 2198478623863901
7549370642855106064318428883982856249713821

2198082610937318394308701323982817432408383107822524758685063394139032349
204494584211098591496416919 \$
0119801
M (20M) 1044817620601

3422999315024124891490479888930555684687946999599321778197338942227764976
299193814104052133491767971 \$
23378801504531160389523331369411970776284398551350113041
861 (3,7,21,41,123,287) 1823599 25874773 182254759 6970563251359
76145507419565556508117

2431789655923701667958521095470798270990155646867314194850029202202067416
345891608962819636496304742 \$

5043011364198973897666799315044433715730621908567368920879133455701819701
415503280195022790457847616 \$

2192865988593150947867998377592663687936734538305349719192232585664745044
547980617922854779072691147 \$

7942836858926514815268735748597102067590764400803361990138559097866664134
612746383423603124394889748 \$
69895438315868588416209
862 (2,431) 863 624089 7918920301131907813
c 403
863 6029595757443529
c 847
864
(2,3,4,6,8,9,12,16,18,24,27,32,36,48,54,72,96,108,144,216,288,432)
196482241 9379643807081377
789462081785833165384754689

6873201485912978055907769401836722994193154108586086373485937747593095211
075170339541750405341894475 \$

3336674140320578652649486285691356203979015983714880084117821301781846382
702736222871917824811116263 \$
8021369248235505991248416469594885537
865 (5,173) 8101591
c 682
866 (2,433) 1733 55783879554131

9403727541830252518669518195309408976486231933979074067986414405500556847
762981576023885171623012400 \$

0024114368134418674158979084348277098488944853051912146137825899802240727
518554362815316854973334628 \$

0618324434060471698871057265700066731216142118905149174964443483956994935
350877198909466444536333288 \$

8014795898765989066364028628336800512922048205057240062418539914405985118
198604324257016106150792724 \$

374385937545917
867 (3,17,51,289) 93101929 1112647111 234771432523
6270681177984151
20086446755059947304637543254330027
74451201112778571232641337987561693 c 431
868 (2,4,7,14,28,31,62,124,217,434) 8681 106300489 120995729
363981764441 c 329
869 (11,79) 13097569 105348871 1957425076431113050467157
14015913395020912270216751
3761994290873810015831264987

c 688
870 (2,3,5,6,10,15,29,30,58,87,145,174,290,435) 33931 1134434761
2172376081 70350656881
1174705187104089640352756731

4266662839057986102285502119162080638872058454152278425256962985792707796
691

3086378389952794464452477594457481658796144989454387663022612747109648355
164040568369321

871 (13,67) 13170883987 20996101283
c 772
872 (2,4,8,109,218,436) 86403431489 456439977353
1710994186565875947530228779349674860535337 c 368
873 (3,9,97,291) 61604119 9525057815270143863163
76006151210123625540800089 c 521
874 (2,19,23,38,46,437) 711437 47212767691 1446026381377557429343
8157210416556447648087047867900686079357

c 319
875 (5,7,25,35,125,175) 3001275790282832720932976241751
c 570
876 (2,3,4,6,12,73,146,219,292,438) 8761 21307156489
6808458539691229 901966394523798764569
111956960338863707579494311481
3543809477510348590996879102037513609320141

3355330990026625816780426205253910468424129764063859532844880973167015231
161

6618289761758025961245203158969878442853310341257778086292770022544253716
70207934687325349

877 85144824796477722631 13012420703307834400308424223083
c 826
878 (2,439) 307331935589859872028943
2515873088287897454782011891518911571754342290096763019

3127889058329352843751138723028784195008863188510913210373

3758889450213194672838508655664564505094639569935023314702488128180150038
481031244535797579852514805 \$

8645234298422583801654071311613302965465119004996524788341676366747210734
049837478779070142415454202 \$

2582258593812697638916582891262976358465236411387870455281218492805608071
171710149115504082430363221 \$

051

879 (3,293) 1759 3517

97741113012858882906959974210168619962416679

c 534

880 (2,4,5,8,10,11,16,20,22,40,44,55,80,88,110,176,220,440)

34540001 393238561 743709121

62716385987763617906038889384985304875217698799039986699716641

1578473983550293539987643675160385751533242349381612189505531652225101592
050697425068844589271319121 \$

5272627113848205783691272063307522569696002814902401221756789124313899468
910963379846154027141593850 \$

6878814764469949848509389885115681

881 1458709479350351 259637502636563991347

c 845

882 (2,3,6,7,9,14,18,21,42,49,63,98,126,147,294,441) 2647 6007303

521360091675342950454314391509789458781157156524647

1206226142359151995765814974690188684077076050177472880904148232528091209
900204680064046541927838236 \$

4956533078018912056037313633588132121709948603374704387358041879324609772
7626773386959905463

883 339214979128117733 2634297376211152954240964161

c 838

884 (2,4,13,17,26,34,52,68,221,442) 63649 1248821288261

6219342207515923652594221

329926770882952905235470361014177766008571741

32228072787206910077588738662288637382824935282889 c 249

885 (3,5,15,59,177,295) 8729641

c 458

886 (2,443) 887 2659 3646836465960880692292201915543408162476049

c 394

887 18068191

c 879

888 (2,3,4,6,8,12,24,37,74,111,148,222,296,444) 54615849443593

31495401976675753

78423397189035946058321607200546180176617061948406580747828212881

7413647414915912456095291913585548438617298422325378879679910834861418508
044083512279141934598325099 \$

5336347591724556617299295261519079097057001486681301932946525044022017956
31932236872015298449

889 (7,127) 14097763 153288409997816784961649
c 726

890 (2,5,10,89,178,445) 4600411 317384681 6760092011
332073601264920920030201

14368738499109009207276617717065856029384012938971
80855294634541341009709576571189264494703351351547829906051
630859966703635424146382843107732835487998079409968772589281

4578874233436492255420074091728599390739701337128105672841258457419967593
738672737760634060764636230 \$

914653052782313062339754313662352611
891 (3,9,11,27,33,81,99,297) 32077 1096402231 140370039613
9565110358849 5106744472749679
122682188785020468836761

c 464

892 (2,4,223,446) 4388641 5721432945541 27740261651692489
21324502683608069609

202541585235806968718340098089
1151849959315534266411044521456433499421
6159486985016013075067913427429040588111855293215481915322769

4638735768945819069969946969556519560226376041611460923486806487831279255
880166119220753369774515356 \$

4411533861434264963101235343301660950596268841160086486538825233704276476
640487055778156385787327858 \$

589342111282604377034032252969414847000151768162816398225461
893 (19,47) 1787 37507 965588399
21638150846892565213405304766721
67546577222062051290939533771494672547

10493490498099374383685787869090487099769 c 702
894 (2,3,6,149,298,447) 2930436343 452421222259 2079121605721

3986607281810982246587499485319007093614541868684600903521996378233716957
865309650451383672902989494 \$

5033079773194669974797418735363670576527085888275606823278195204013642792
707555849007421778041154117 \$

398116498235828090464015027615250842931678347625335415913836543
895 (5,179) 252812074841
160448729579634932307271265568632037109271
c 660

896 (2,4,7,8,14,16,28,32,56,64,112,128,224,448) 105528193
71496883142749489503687942051713
275158773279860146670791344679553

4816826731218196651285406409833026919442763591676789123241822598064830760
451651379366541708187008035 \$

2022779567139910099108931205885644953670340679801273429490176974261066534
575017731911119500049413200 \$

1893188903900163120128817933728744905665457736047823650102399774166816963
563391801525117467318999152 \$

013142147713

897 (3,13,23,39,69,299) 333099157 764364199 11373376951

c 501

898 (2,449) 10985587813 481869541779887 149875511372280830299739

1979498820250457412915603811

5788534334295933237320654524688030172762080217705971299355502661278259899
852959421019617204421273008 \$

3982087403167065209282756402608688661164415378219640785585627445944989381
684908291850933812452522724 \$

4493352587006120054281310728418938984314744640089310421978206095223430858
107556154794918748334537407 \$

7382156156140533669258828323620122510586194507797608695776673616565590809
899 (29,31) 480833853881 2257918530532265915349804384025799

323713506321948847919927778598102721 c 760

900

(2,3,4,5,6,9,10,12,15,18,20,25,30,36,45,50,60,75,90,150,180,225,450) L

M

L (100L,300L) 1801 33301 139501 560701 5030101

152372720018473862927761564984708391701

278122726554927608421392646682775110116681922088002932901

M (100M,300M)

9999999000000049999998999999980000001999999950000000000000029999999999999
950000001999999979999999000 \$

00004999999900000001

901 (17,53)

c 832

902 (2,11,22,41,82,451) 298693693

69606016705406484991000471515023784726122029891

5290781804471561235471393819024668039535676901794664991548207328700171436
319248429931622139608203341 \$

5813286976195116361818856902044879761356220857507894392935742506900235381
238772343552181861939364641 \$

4711466802657777328740814397284244180152385678587483481542586127970096191
455772802766113324200333714 \$

391155370081222019852283144907740894279174797

903 (3,7,21,43,129,301) 43 123133081 1271662395613

18618429299443 8812951362399248896808929 c 445

904 (2,4,8,113,226,452) 217294481 5691376081 3004663012668187601

23496896216135822356297 c 390

905 (5,181) 244351 183355203260814256167361661845275657551

c 677

906 (2,3,6,151,302,453) 72481 5780201179

2622958847775932501885890951477106199247131374359778154871439184869351472
843565127531161364743065469 \$

1122640216252991825969177418629284490323200720620934586376108716162095234
575500345763905017659655374 \$

4051790689458991659548661684549354907592280710446695694116193606352349779
2958149794889

907 5443 4738169 14772878597 2984177078020717
5808730604484537495106777140578352936337679 c 828
908 (2,4,227,454) 46309 3802416727162854360879394522289

5622811333257978898935193442302137122148323975264037422623985919130266483
787663334356146813985149675 \$

2421048818323088446727381848538252626747413661894439171929428632844297240
477502204731403069332975963 \$

6355656428226214322452002236458350354739326247379689496453526149653057670
354872352878173513202092062 \$

8644347837504798421475244187892190633550120985939493447882966367659799746
048159562710527769980801221 \$

51191220225148601
909 (3,9,101,303) 3637 139987 85556852551
759144383635787638836170905729
1612816483312672025726565521114761

c 518
910 (2,5,7,10,13,14,26,35,65,70,91,130,182,455) 2475034612051
1081846114760321 46205575684179731
5009499553764433156007921686514205741644754894222691

1466817919595327188231351160432180116180213542961467363285140303495782586
558277396794837473411809269 \$

0730367988324047630459898760012158617515531849242520352819731475526690686
25063450431325422201

911 610687278108279762496800394573 41605277357082708822489553190599
c 849
912 (2,3,4,6,8,12,16,19,24,38,48,57,76,114,152,228,304,456)
7865110274657230201779070033
281464188569516450327957421884016074607805300753

4517228317167409235440654482702193176779633747085341725170428713584136269
158929978040593196355288104 \$

5706616710750965343114396631307661500578943976599460069562168114952102025
535712552377514512934247695 \$

0011047967649
913 (11,83) 59222247151
c 810
914 (2,457) 2804755241 199276489717
c 436

915 (3,5,15,61,183,305)
194358404043406274701984050628681277346956761
c 436
916 (2,4,229,458) 2749 200979643441189 552153310394909
55716151681286950012687536379206961 c 389
917 (7,131) 10212712805300143601
c 761
918 (2,3,6,9,17,18,27,34,51,54,102,153,306,459) 41162450759641
236186599173787727067007
66100563990202822332249953159641

1556103065816321920233691596714204781244132752777660763138834441142329645
516044708227727882561121088 \$

7908593785658456330350207695827882174526070228594019300397917705111364117
464669171450896023963117037 \$
83518650544936027503
919 110281
c 914
920 (2,4,5,8,10,20,23,40,46,92,115,184,230,460)
c 353
921 (3,307) 4706311 42335502497436391
2586906306209214724677246972508067529723760705237

1747877452875163542904387059121471028482781669993734065809739642792012703
339624683301963235438597536 \$

8906365874941006628513729880513162539137181666025419466530176598937325686
396589439815427078960658508 \$

8896382359258859766718717578308067428990902181839820685231704161303110814
418806617298783951085660884 \$

2418801940344388180251759080075452330957712013450968529879304711781758945
883866384265026152902321373 \$

5193810665106655052893952011503037080242665973861709097589829332033032635
375547606241379178356656213 \$
37648084493648145288393506068089732988643
922 (2,461)
c 460
923 (13,71) 1632253507 104900736929 95520614386871982749923
7487500179911376323952478489837 c 766
924
(2,3,4,6,7,11,12,14,21,22,28,33,42,44,66,77,84,132,154,231,308,462) 4621
6469
855877717157262831328185551318041
75518863997370018078536594994311911106041

3925277248426748966984537733816767395325307476622633188305245093834818012
069881

1305474628181386307774565086664919399648218127749033075940923745209358167
57936709

925 (5,25,37,185) 27751 81401 86951 15754601 1892126351
463490859406324197529951
50030327046424529819657465264201
274125499090940631471415725585238105252201 c 593
926 (2,463) 5557 50839253 1860679164649
c 439
927 (3,9,103,309) 46351 181693 1405333 43604227 75178674467317
664958944842271489

3872316545227987822294194021852033004740952478420699673013512823781928409
590046466139804394201938973 \$

7582519951294634548841474430928672664476053717525070490974812876715692602
921020373835249600730252500 \$

1803798413043821158604945117937261441589072344879262184729176920539286024
545628587881613068937812701 \$

2126046907658304117039741702539150237080792464686819394118503650724257134
230137439180227525025328594 \$

9238635596192942579682471628779671144328316120208319024108114221062833142
450337064911262486442614916 \$
630690516490517452738337817157387599802236534533007061129
928 (2,4,8,16,29,32,58,116,232,464) 9281 90017 490324577
20752917057986878529
363050401891291226709889

3240044370715019893688977378036769461138325401924349167513352054283430706
960953232004234877191089166 \$

7527600971524470956051331823128105708579700926215033325174345641609808373
608792658341174252100832484 \$

8505288876734949021787928542942031873269381294804053820040457431237075522
954606674210546781780593687 \$

9416262284759803595479807300360697300230628344954754658056079861426070646
768193208898049
929 1227072357897452185681 74329649487187580074245361
6127791928524204283992782779186285283
443771757418389946333550544711719925863831

c 803
930 (2,3,5,6,10,15,30,31,62,93,155,186,310,465) 22672589441232691
6548241632713397411808073416931
553114664478262993662992814601370587114291
3093888678771257769541252942946202755752229401
1158334526259936604206939942487445760921582415411
3092189186638711651761630213691413266133197806226014052371
931 (7,19,49,133) 16759 83791 13071241 7645033117
65385402019201951 c 714

932 (2,4,233,466) 265197188311481
31306780512964774446383151831688280696877739051661 c
401

933 (3,311) 1867 3733 339613
481990095942746727246571539537397351
c 572
934 (2,467) 11376121 32005004401
c 449
935 (5,11,17,55,85,187) 1871 82986894209449271801
189055214380376875384151 c 594
936
(2,3,4,6,8,9,12,13,18,24,26,36,39,52,72,78,104,117,156,234,312,468) 937
368255828264024377
5030608786526082241 22088303808535743236641

2608121792819298395847595273520973338085174880045525174741516141829095715
469494621976625596725958131 \$

9823128696863891743857941584366945460565920648728869040654099361048384596
792583792247812260939472789 \$
210100916139001493362195329
937 28111 470328674254733542690786233353936914093
829044297281482845905510544752736064447147 c 852
938 (2,7,14,67,134,469) 1877 82807833384684209867899
c 370
939 (3,313) 13147 28240798406787844957 131369166072332929837
18058099647112246283669396610733
4062017815784802926406710656694272589719

2518060007662101203921601808093112363808169457086349986376647951036443287
513909785227762549307971317 \$

9784739362950100483076633589514172814259572056656471902927342404880102669
785366816841862955240119278 \$

8441485859238872220878642161870208432217985753141461695423974680898932944
948399062528849323587271115 \$

3245209661754452143922064809008450276877001702512012098403937745865614571
458370921388235527033783222 \$

3622120793915093850839771139394705415836747882503925659086082225106830063
257846678912642432100286953 \$
4972809871
940 (2,4,5,10,47,94,188,235,470) L M
L (20M) 941 29096340761 474181059033108701

2754705020265959180956226624445298384080358591525595895883917749483701577
021139467051404092869857423 \$
46466789268894813963795774092351262475425561619290841
M (20L) 18465110677523332168571918701
36278027867431861993452659830529311893020335861

4215785328066231020532139313702419815414625681077338172814789301584062148
043634996707629025899525535 \$
8372987501
941 865721 308821644859807496323 18801193758731889694379357

1563539502710994108394753567548295928576143843816589803584092086937762010
723761860324225261265945666 \$

8229714450094073421055892111942549631314982408374155432346979785042279079
687037787542121513159656029 \$

1441610378711916157579718038254702820325172746564934620013616048016278151
3831194224099618918377

953 1907 6318391 601571969724357908830782907588971858878664579169
c 895

954 (2,3,6,9,18,53,106,159,318,477) 362521

c 307

955 (5,191) 9551 174877747107779499609810435786826111
4611631116936866644619325113494274068514558656631

c 673

956 (2,4,239,478) 208409 2491653754605959598248971533744219901
10797227871160341111429503179257533464512022361

c 389

957 (3,11,29,33,87,319) 13399 26373826533551311

17506548578727996328201

802204732039400354523746736446071

c 485

958 (2,479) 40237 2952557 531896929 1899591271579

c 446

959 (7,137) 42197 51787 1308077 4691842518161 293423499820151
39479260483646804613228566945758015357951

c 733

960

(2,3,4,5,6,8,10,12,15,16,20,24,30,32,40,48,60,64,80,96,120,160,192,240,320,480)

269540431689328877571039011529688228976641

25847314845878688998082949169327534633072641

5431852955926725494993023946436402759183741202560931307599880429503709913
61

2642485680977517391378418105893565400120906568749114540486543532701285392
233930427735879112610561

961 (31)

c 931

962 (2,13,26,37,74,481) 78426117823 1690016281413487

c 406

963 (3,9,107,321) 3853 59707 206083 2024227

c 617

964 (2,4,241,482) 83869 265555009 61896232441

c 456

965 (5,193) 5791 2090191 320547911 72252286009940831

20906515545038135954423417953390729987808761 c 690

966 (2,3,6,7,14,21,23,42,46,69,138,161,322,483) 20287

5342512091349500920639852868215477

8396109478564190314978919601730476670520477889077269240865992683278336124
577310124981173320718959914 \$

5091378229581791831341937058743776133079951161699186185381241129452972214
908204049359547677279734899 \$
09286853075829255336737009
967 23202003100867637
c 950
968 (2,4,8,11,22,44,88,121,242,484)
262533769339473652474903068060921237392956780959193 c
390
969 (3,17,19,51,57,323) 3877 20914618838030044774844044399597
c 542
970 (2,5,10,97,194,485) 971 236681 5566733971 82489592491
945810328223866785885905285429505642199347228900195881
c 302
971 27237530711
c 960
972 (2,3,4,6,9,12,18,27,36,54,81,108,162,243,324,486) 4861
40798705910329 729719975272091111399590489
168199595687205968107363838899561

4108154882705917538784146090918318870788759737025930190877461378643599779
059264444143251411231912662 \$

3182206424251135843510083744317571787678570895197091769091577026102899123
667160488256962565995882756 \$
820016170913565578910763342324460671482089925501
973 (7,139) 29191 3715631189441610182664346038535448639

8297762117538026142683563074966758276803498438014402978972449591309387359
796752949496707468387938334 \$

7097777853615449643156452230037710514759238900411327400524874104132608358
878042982948431753317781852 \$

7687584821033286449515195912710356157436459709851451400940340643857139685
932109803632464183308542905 \$

1113177566217270370939189234702521465863377586812377907206488250690170050
312462613501719978493543331 \$

6991352537851289227281888751301340379117907585684966422847936620753918587
416686078274968564615289421 \$

3786591265535760158516967930495158961556291307262296459664954046234718452
069979912653887857494968419 \$

6263059989575215155365673853548722720186472591210377191500313620750961131
051314560254601529737216400 \$

4994376075616958998336244055584339729313944051348882851361438444304367949
64039551286959
974 (2,487) 1842809 46031771059124302914419
c 458

975 (3, 5, 13, 15, 25, 39, 65, 75, 195, 325)
c 481
976 (2, 4, 8, 16, 61, 122, 244, 488) 977 967901760520372289
7849115417706986501273297
12126864657751886263647243158401
1333621378380781329750868926173511152429445865079521

8330524721146439267939723653173569817687148810644010113570371322887804343
125549549562088902608872693 \$

6654065195701967551449028646960033994787172672618851308931247121919018327
089642003468935427694506428 \$

3452096874847779869992737531193322639894619776545141701248666632710093795
848370489180739625533822220 \$
9803462857773998421151324409722920943966334842063041
977 781601 173821595616029786130192270415987
c 938
978 (2, 3, 6, 163, 326, 489) 59659 233743 199552099
c 306
979 (11, 89) 21624593175150651576118356092933

4161928008168088877162765259727585654099756765670912964173933684209896044
597956615726281098859493554 \$

4263714732023729635863320064752019223858031761352374077624045993961655367
485623386384134347534893104 \$

8774663423038051804164763417236867276926111569448002276140354326437355239
757832838982334116854582378 \$

4373699201384806801854114519177078569454659564743265657023308819348789056
617331604073936150653420983 \$

9270392170288806508514883142846043756405279407420082625138557400625652077
742629459980598856274847013 \$

7939212095994861566776717042729979209646739362163768889509603274774482518
091030877905982515634569122 \$

8871913553809083283955205031357947000652762882774404743845937608371209220
002577491105562880944168766 \$

5221399766778350187531766424491418433691692101845154811299809422243001519
884891898945736530492571245 \$
3342485435252633861197854239771501154418882407627
980 (2, 4, 5, 7, 10, 14, 28, 35, 49, 98, 196, 245, 490) L M
L (20L, 140M) 268330861 32422034720694602873554553373241

1148298545657619053989750841199882335621376419863428642788053485413536280
214410761336683509094041605 \$
78580106494602411458108349501
M (20M, 140L) 366395073564101 354434210886621881
28706164502711390875680641913825481

2685182852519969161222911119932065926432192621175579036518172122417341062
674840042090037806419492037 \$

41

981 (3,9,109,327) 618031 85223052613
522519019285395136870567898673031 c 599
982 (2,491) 983 491983 129785559623 301240316407 66098047998761
44467075182005846868530065551693426652606026434296940573

c 390

983 4850123 7028459831 219027041216203737409
534106849805517421445196089 c 919
984 (2,3,4,6,8,12,24,41,82,123,164,246,328,492) 2953 1144393
51635353141921
1523756597661425772732982608015377525913129160101547143097

3761335188913289909016359769036947982871430129773110956262648009059730316
806276595789556130102965285 \$

8182788852040336752941071470922559060683161880979062638767035333565171770
165809870575602198766787112 \$

1644853813785779710750230561742463439337

985 (5,197) 1371217135315244092991
c 763
986 (2,17,29,34,58,493) 1973 776969 40256406669887
2184943628221853 865788741404845009303
2844366024589741098287806157501475277

3312754470887544688849299049194973124437635159603078455087098164546197315
742050309175115133460607945 \$

0429853954208905550188196085991160951656980596407263821577585050427264827
480390077664839093257539078 \$

9340957811615011861625692247662970338647853711614911972076252406655019703
695173183445768920549421848 \$

66269040912810534919228475508658449591205478091071783

987 (3,7,21,47,141,329) 8229734311 396177093323095575185036119
c 516
988 (2,4,13,19,26,38,52,76,247,494)
294342151630080361329671206012541 c

400

989 (23,43) 43517 397388536697822755088418041521
c 890
990
(2,3,5,6,9,10,11,15,18,22,30,33,45,55,66,90,99,110,165,198,330,495)
14851 25973641 c 229

991

c 991

992 (2,4,8,16,31,32,62,124,248,496) 1353089 10935809
13561688366760553057065247502881760958056321 c 424
993 (3,331) 26165551 414789884827 80393832348759587385841

c 619

994 (2,7,14,71,142,497)
257206104226396960131527490253249591680919459
c 376
995 (5,199) 3807734143200578057671 183547860741134928864038896231
4496923550405592963004409447842948530549521
c 699
996 (2,3,4,6,12,83,166,249,332,498) 1033593699289

9771721622294905690071145021134014381208277609518310115732640971278953945
519720326540903976166449957 \$

1197521130519019730770439997436017497084210692680085804118717931154581784
941121109874350142731784211 \$

2159735340623178950571264253900027519926765871984156390543716639997595303
588151089582952600033716535 \$
4568941805758509
997 13783871957 569965255146723517
c 969
998 (2,499) 1997 10595774496973 1761645225880931
90423008276017153733438983 c 441
999 (3,9,27,37,111,333) 1999 427437692443
68885090548207172944216819625900521

1698983476795150903193875145647077995737620862459470937621165621337006468
498463330438813496050827103 \$

4832056618519143241563631532588441360500147367129958133789914094159571288
306035042403779689292340510 \$

6475162234184622570583367792011372149512122660489580646277711769587578499
883071478461649039130106049 \$

8876493422205891901466477413759003103579213781860192260280701603806526106
419717907952570161255364323 \$

2430118896932477008910217562927802867516220097438300248900772708069422161
298115050068864917478406641 \$

4921939733232616293051883439125450083484494034358691625362037156232012313
62280817617231040081308533
1000 (2,4,5,8,10,20,25,40,50,100,125,200,250,500) 24001 1378001

3023577677221606120917902363932264894795755668110714595731315617433872825
739732706489047219681572303 \$

0342759325746327537586053967548120572309189100888103706389560296627798969
799726107105651662108855579 \$

7160251134819446419971569709702933804339120184723085935195808222716374680
091380539561930141339499028 \$

5142272624837859962974541900377392628058722455341645154757843019754730915
80495012530598001

1001 (7,11,13,77,91,143) 2003 48049
92521253115451330371924584256109612766459318729 c 666
1002 (2,3,6,167,334,501) 107154371983 4551304599799744355996136613
33736555109868187392351962045477697902508313099
3991682749552894902673962957124418797917278009299

1673231604783581202191614925998671476588050450668542153487963678394246910
368200811178749492637589352 \$

2768004872273744547345841052581795832582261982192794410965280467624691473
80935906915618783308520809
1003 (17,59) 1003001 136901477 26030787743220035718311
312364786492896451349063229952945673957 c 853
1004 (2,4,251,502) 35141 162649 117412781 877561261
7787188843931699008561

2158935103151760933457998029145124050063636010990629307665762356706686890
798643870225969288097839798 \$

9311932949190372939492133448418873490168850982117153020071322747843622281
986173244688362009886774331 \$

7952074161539608469679299257332256638451313447079518257249823775789522282
631063812243651663144226063 \$

1712985111179690568903824783920286063588247233064649506965123926670934590
404500119014381163617488169 \$
5041317727893926149561297542091853826284020037075289
1005 (3,5,15,67,201,335) 5402602770751 18572574884565149431
c 497
1006 (2,503)
c 502
1007 (19,53) 340056616174163627 27710615804413557042289
172358178102983968116191222304067 c 864
1008
(2,3,4,6,7,8,9,12,14,16,18,21,24,28,36,42,48,56,63,72,84,112,126,144,168,
252,336,504)
1114737869182936469693737960974486017089

11824792503914776383865492901019100670460517256833712771719617457

7586364693314701559182826840192398626198639773019616808153926785147092996
134605336064585335887477712 \$

6920177958883875403750336775844271700524766982560221150310256906229475838
502330430737
1009 168965123 36951371323419830256523 74060894529000814380797
c 955
1010 (2,5,10,101,202,505) 178241771 1011343309515211
10013779702381498531

6093716070326508968967492321049956352574286870520014574707823733941799018
355332634121546008530788593 \$

3518667868874404143138029807021653413145813147284193290730630909990714007
556683221957906162814490495 \$

1154282334046370102631284803265079680712730374155108337986362851850982505
768314274994839808599845041 \$

8855541878511580034882225099009959713412302138506669558401

1011 (3,337) 248707 12652477149085504014830875594123
c 636

1012 (2,4,11,22,23,44,46,92,253,506) 12618302246788689711565695281
69691163546816853278309618463969524441

c 375
1013 2027 6079 196523 494468803627

c 988
1014 (2,3,6,13,26,39,78,169,338,507) 13 15762546853

112389066692347771 c 284

1015 (5,7,29,35,145,203) 34511 83231 257844511 2780168231
557750664523991
48278098759483485602720550880248958959001

c 590
1016 (2,4,8,127,254,508) 3921761 3988541681
764515044486144085977569
2575212027850692464577982171078840918884244921649

c 416
1017 (3,9,113,339) 1832705191 20650382305224541702722991
3147212159250913115067863413
118486698379493135143018074134184760039237

c 569
1018 (2,509) 1019 7127
c 502
1019 2039 207877 2091532147 20152775761957
1164875952920329463736875905335015089
19546240918513258853789109982103832107

c 914
1020 (2,3,4,5,6,10,12,15,17,30,34,51,68,85,102,170,204,255,510) L M
L (20M,60M,340L) 8161 2586721 5071197096181
677827125083342723075551469213357648491441
3486475319440674008607957277969304463510523376893744438151274361
M (20L,60L,340M) 1021 855781
114797635898427958794033542315180663747542680841

390165385837451805986633040667495640526336339013830593297226360344237401
1021 4073791

c1014
1022 (2,7,14,73,146,511)

c 433
1023 (3,11,31,33,93,341) 14323 671988291649812920641

c 576
1024 (2,4,8,16,32,64,128,256,512) 1514497 302078977
3611707318387778163302401 c 473
1025 (5,25,41,205) 6151 267148259201 24207825527302870064951

c 763
1026 (2,3,6,9,18,19,27,38,54,57,114,171,342,513) 60966262009
595904172463

8016305970156988615544405422981476908043911113780118349557021971764887280
970526734494323540720566579 \$

2570488046959792197095711316524297268307088418264713057006981317421045525
740820708069061888206283360 \$

2919712403200494561188110588681226784991904255753331263511395693247586654
053316386555483365232913610 \$

6245644862821496392862748033955655721179211358371285501666723909482655716
516112720347443866538191036 \$

1145286814898216913867648359186057930209960527058080058197279473503385093
653363131937567260231106140 \$

7327058215135724018188378845738274668047986354191860589923848365515422445
565913427299513805045222310 \$

4715018370345155144559843335512387807954105510022823689494603859550335489
122794099944954653935076298 \$

57441

1040 (2,4,5,8,10,13,16,20,26,40,52,65,80,104,130,208,260,520) 2081

6160961 14852911841 c 364

1041 (3,347) 2083 8329 387498606374535498907

577252559308332845030620001242246603

1225538270501680836617623745656594201

c 593

1042 (2,521) 47933

c 516

1043 (7,149) 719671 598859311 270280335319 144365952204517

c 848

1044 (2,3,4,6,9,12,18,29,36,58,87,116,174,261,348,522) 2089

31753261 1108860589 1452031741

803137587589 650879996698098220470166549

60567370378102931159842571650342558304322238516849

2957270207229882039984611536628191540596072864223337450375727783802756562
628365197181891479588330371 \$

4764132265103112348339413060856768932038907003050419167475147751484701798
794177668747425363480280975 \$

8880174196274847629

1045 (5,11,19,55,95,209) 6271

27400787294560871386457792195718029231

60659071418575272622597702360594894178078191

c 636

1046 (2,523) 3920488472716099

c 507

1047 (3,349) 37693 345511

c 686

1048 (2,4,8,131,262,524) 9433 83572468886561

c 503

1049 71333 144763 62186482321 443749299080176592307442853
c1001
1050
(2, 3, 5, 6, 7, 10, 14, 15, 21, 25, 30, 35, 42, 50, 70, 75, 105, 150, 175, 210, 350, 525)
1051 3146327779391852182051
22771401850597648936801 17911809459808314248342142601

2497196984921216324165698954266700684929800455369882808795989406914314585
1

2968977772769512973288048599442977679186265187386074815298079737621297701
7452165562616616651

1051 333094661773 105818096758798139363428262439350333916841
c 998
1052 (2, 4, 263, 526) 5261 119929 13268398183394556944627542607703521
c 482

1053 (3, 9, 13, 27, 39, 81, 117, 351) 330643
c 643
1054 (2, 17, 31, 34, 62, 527)

25110172975670328882505490925107068552949771
c 437
1055 (5, 211) 2111 101281
c 832

1056
(2, 3, 4, 6, 8, 11, 12, 16, 22, 24, 32, 33, 44, 48, 66, 88, 96, 132, 176, 264, 352, 528)
123553 c 315

1057 (7, 151) 3118151 11649522932362334200609
c 872
1058 (2, 23, 46, 529) 49488508644018419
c 490

1059 (3, 353) 137079079 276218418252581926399
2691389034550013371833520881354751
18845059790305644506208462756813674936893

c 602
1060 (2, 4, 5, 10, 53, 106, 212, 265, 530) L M
L (20L) 10601 5087682140647502286078523305727177388588041

1866584856050670751142049533200645741569755944852998334484263922627299824
538001

2805172226286031223906866144391265007990614364124216148683180750129720941
55878306621
M (20M) 4241 1103461

2253478948152507048106614680282420963102969038867466333361818504178662087
6200193924826168812981

3391318151708470770070462076151542769062207786606086197791174938044840890
084556050217392693755259356 \$
7761

1061 50015590757348761 65226759299076013 687255679689046913143129
164646584836730490726437446832351
38588165982924330413786358177987183853

7800116398320123489509377524462654773683228222388902482071028442884610540
483947874696959082848484921 \$

7809953938155392214948906410853730531686819348924346692712816948287647075
578350284957728048205206414 \$

2021194210211652485799664860733382487588117896112753970569763358200338487
514185542476388484291939741 \$

5130646768164128953148706653033120758611756492034055246358999582679411602
757188172281673498460761282 \$

8884160221820170474277988012042735311577313514437032642386662475857890423
034265051418501578359153863 \$

0423040037130122291103882834859531560927397931639271683153983208070145596
319940075358588775070816828 \$

1967066771133782042137226409942353875494641045896489661880911577092519711
498665228298521204186277614 \$

4694842326647749368681043737027235869943958368653868846721467759345593168
065814413173998735250816137 \$

6932332153604291280826901603696912565877881401512314991469100592609280920
816513721440588266908053131 \$

441575947203246170189485606521921
1062 (2,3,6,9,18,59,118,177,354,531) 1063 6373 2208217663
1270660938013 22554758909969009407
1497569426218349119084237939
216300405364911283995901633078340436727 c
235
1063 4253 1166805536997844883
97084995925935672818356361735759682107
c1003
1064 (2,4,7,8,14,19,28,38,56,76,133,152,266,532) 260827749862793
c 418
1065 (3,5,15,71,213,355)
397164002643826130125087954878602440787245257923521
c 510
1066 (2,13,26,41,82,533) 20289179 353260760112204881
5780277672136021382565530998301988506064011453 c 410
1067 (11,97) 293591453 327589667791 4891631790897439203199

1913000778215449674771847932891377358536731292808813741213848723880611297
632003905363719911606591027 \$

6073852670694235151665106373783336646252889131379132649317566885884480910
778430691044254063522954322 \$

0496364641249284452050380209398265639291457248082803495729196459572267628
767887268630765737015497459 \$

0887611245076272081791220612254826323825841037074857400067307742528699000
158743755611183408447765898 \$

5186718855401164859317189595253541639122826520258556613362421913728595680
280151604232309540190605990 \$

8941881612795695762272203871159010150155840981986041821336795900087854457
371720097139427211550662137 \$

5261535924632434875219524426089286620389470738330308269909316204068707944
297522814720588953419810563 \$

1210871356603500988534431740113189461687010921933925492091704579922959701
150718168045244979792531659 \$

1460056307187772009763980465259157861869052498814353133084740100351275362
788746579841940992164819114 \$
1433663572798504083

1068 (2, 3, 4, 6, 12, 89, 178, 267, 356, 534) 1069
833845535443385228657693694666672878355349 c 308
1069 782597797 1579478625333253 24668586612776773

c1028
1070 (2, 5, 10, 107, 214, 535) 2607209081
c 415

1071 (3, 7, 9, 17, 21, 51, 63, 119, 153, 357) 6427 43834194307
7094621664153616951 c 543
1072 (2, 4, 8, 16, 67, 134, 268, 536) 3217 1010897 4374833 2929274744593

c 500
1073 (29, 37)
c1008

1074 (2, 3, 6, 179, 358, 537) 42961 11172823
406122163793038854621269776053091

5637215218438461029281413570861686868616804823689017638412118851860153466
713699630504405408585839827 \$

5048815486763897509727602815845711348446542521351971552776750864027371365
505633818130479507117815654 \$

4703907340353012487165289355857462386225017359546509002302606454599022501
959458220408549922990273033 \$
471856677607

1075 (5, 25, 43, 215) 28808518895110018881804272718751
401759843800206842045898088790993527341538136201 c 761
1076 (2, 4, 269, 538) 3229 8609 4305405011749 355838514399900341881

2324828435475536346051243280507580298155917869419212364808562348771229112
358060057950218329286548639 \$

1070799683322415604671488244573515342146699413940231991591339325117232981
644110708786063684093356982 \$

5481839702451294532866733622243245626722534160226148968499820065772320305
715197574512205378518602350 \$

6829146923562870684118894577696018191957923073045888496272316833726643248
222795627821048028444480047 \$

4407910306444668050353102497477889140693158989835489539875190921826240559
71395224858203564016389
1077 (3,359) 904681 258077203 50716619281

7608194600402216592071537169631189486443378826708393985995290725138155162
495940138556197855877070165 \$

7759417229304026427458036505357340516029832356578433085039148266114618174
031781169248962359498317503 \$

3886735467689283266191351656550668980058381625418126901473745546077453183
538493118836972514108058489 \$

9911540383854357319093838083988530367991711254439865239985062270249035866
142350490807672664135155109 \$

1658098428886851012785615833205989332685229707441179798553794733065137121
681974653596382528813934870 \$

7372039043713723091856522197829564749216669351402297132988754421331877149
808459611590269393028112349 \$

4779947897700433447312277976444574180980372621413540478377641443111671055
054600604487524477

1078 (2,7,11,14,22,49,77,98,154,539)
c 421
1079 (13,83) 53951 2699343564110569439515609
1993153275992807616812220950325317 c 922
1080
(2,3,4,5,6,8,9,10,12,15,18,20,24,27,30,36,40,45,54,60,72,90,108,120,135,1
80,216,270,360,540)
14767753476961

c 275
1081 (23,47) 312167072114485731772253

c 989
1082 (2,541) 780228037

c 532
1083 (3,19,57,361) 14830831597 100110048074161
1290118416840734700343441 4604283618329785428488803
281997552115245416778864294482683

c 579
1084 (2,4,271,542) 7589 7232934780311654535925465700775281

c 503
1085 (5,7,31,35,155,217) 2508521 137716815496093214785847394692441

c 682
1086 (2,3,6,181,362,543) 1087 9822131521 124016216479696838809
484165712170909795871964783465540188248186710475652666425207

25900548863672930451831053961363718303143744545008210388536104834284881

6618229806935704237104191372462728622924363242848370707711695000769313299
489513710228575374171553513 \$

7859859396449494118180542197662470918942734935105825763243741598154908973
645214837925427979563331

1087 76219346479 10722436014281716681874846029172179019363

c1036

1088 (2,4,8,16,17,32,34,64,68,136,272,544) 6529 224129

1050766310593 9436966498586910837121

10057985820552786713090497

10570228101106458083884416927081704098561

c 404

1089 (3,9,11,33,99,121,363) 415999 821493530731722023802199

c 631

1090 (2,5,10,109,218,545) 1091 2755580006681 1107565782360491

1359322464803502776636005411

7884537470256430322347573586201

c 344

1091 6547 928537009 4101225705295771360163

c1056

1092

(2,3,4,6,7,12,13,14,21,26,28,39,42,52,78,84,91,156,182,273,364,546)

37275014869 428085457801

4902137591818741 798407634963349034989

1585333300005575073161412441618818601266267657529105019651362073333353093
78848673877913369431618925 \$

9812055124354518491899100524394245983079942260827814324303106562302221161
706106504078431597474285599 \$

460182056157717417612746434721

1093 4373 135533 137643677 791917849 16479507004453

16668070474751 846074460207803286329

16307487448746667679081 199506195135220536755902065305293

1424879814341495407733435665631903357 c 929

1094 (2,547) 172853 19223434331 75082069044649

801184237904695710568990687788865153927 c 478

1095 (3,5,15,73,219,365) 30528601 743778751 1399205517511

99519941206321

140932038048905130657965837325339961

c 499

1096 (2,4,8,137,274,548) 137 1097

c 539

1097 440065518751539199 677482650311100157

c1061

1098 (2,3,6,9,18,61,122,183,366,549) 191870011 4741477940161

74307593114918637692506291

1480744226184281516769824612952565996324084435842147565399636334828742790
036118934341463380217094458 \$

6880760631762380966549968114368033850476674301259140282734780651740090275
820194807541525523983843412 \$

4727689553301944600255313331073305079100767099062339966929235200519616424
824440210513830609408132167 \$

02295315243241
1099 (7,157) 1161042947
c 927
1100 (2,4,5,10,11,20,22,25,44,50,55,110,220,275,550) L M
L (100M) 2471701 486904001 133157371602664723858501
212890462662706052906860201
49094895915282817628267672401
3668996113223183559833250396711179251902642533701
16110638360992570900426742492996398052881460699696765138501
M (100L)
126239370797267198368490274128272780260464262689211651471701

800107125395206239935430877586934418793382797159868541687591986431843206
150900477817352276525124762 \$

32674239391299478587112475352432305219301
1101 (3,367) 2203 61107302738717467
312323894980333394083810706164368646371547
2017916665619850265158183695791692884904241
c 629
1102 (2,19,29,38,58,551) 1103 6416791721 94700896757
246674237689788343
2689733081149583259955660466703961213355942983143965614283081

c 403
1103 58943212215995603 101000000158544828253533
254991377146455834582961 c1039
1104 (2,3,4,6,8,12,16,23,24,46,48,69,92,138,184,276,368,552) 176641
4970209 11266057249
23839779350937685860961 374531874959836692094017219169
22651858853653655359251914860948647902217772389947313979551649

c 217
1105 (5,13,17,65,85,221) 17681 33607471
c 757
1106 (2,7,14,79,158,553) 10170342449 3737255637179
c 446
1107 (3,9,27,41,123,369) 3244514648940691294717
36598745651481177932875978009 c 670
1108 (2,4,277,554) 1109 17729 706277981 1537306789 496077915001
1252336594981
66580850166860184732329

c 481
1109 314957 10525459207157
c1090
1110 (2,3,5,6,10,15,30,37,74,111,185,222,370,555)
604952525701654038337824178399730400714477150228392025331

20405858262551036238097198927251201795324405825413199508017546361

2067231225493579124691265691673517567653300635544400879316674712296736966
641

3565993267074824004026457998300134965209519737457586510427986188059641141
6379094721760000561

1111 (11,101)
c1000
1112 (2,4,8,139,278,556) 530778263673847121
c 535
1113 (3,7,21,53,159,371) 25391118520683049 10852337282025249403
247505982196891530378169 c 566
1114 (2,557) 88007 179268223 344577275324047
20862619931001299769258280552030071437 c 491
1115 (5,223)

c 888
1116 (2,3,4,6,9,12,18,31,36,62,93,124,186,279,372,558) 4967159761
28975286089 206251228717780861

3368744151038653870070357291133732709392771889316327666986847227727268959
703703895106065988504085138 \$

7615556139248726646376644764655924867779876674891448330393324019514632591
114985498279668787086194595 \$

5274571552035681309506527708680601737321149456389048817931286374748581588
053679632492215114569857781 \$
86799765733027630686429

1117
c1117
1118 (2,13,26,43,86,559) 2237
c 501
1119 (3,373) 2239 1232543359255568653
c 723
1120
(2,4,5,7,8,10,14,16,20,28,32,35,40,56,70,80,112,140,160,224,280,560)
48102033281 555204874561
29232317046703681

c 346
1121 (19,59) 2243 910000790627 612864290075813
c1014
1122 (2,3,6,11,17,22,33,34,51,66,102,187,374,561) 92549840806797397
c 303
1123 4493 13597342397
c1109
1124 (2,4,281,562) 170628118252204587852516135010731906709
c 522
1125 (3,5,9,15,25,45,75,125,225,375) 9001 2009166751
c 587
1126 (2,563) 12498601 579098423 5089082809028683211
29283791702184825961
36265008707438890601092610924794499

2324014940545700961435649935676962133751603535884170430906849840084514596
705638778486472217891166480 \$

8460193388060498636376157942158015989958197105947176433498875455403216211
103673470955882922289038790 \$

3668986840084368851089124293184850568488971261475110622313574444779882860
262870083592445443612475383 \$

6946094609963375396410135782259978585436386589159377763809076600970616007
875343951652529204499807996 \$

4915473782524406032619422356469622179243792515870468335425770142928378317
3

1127 (7,23,49,161) 1113136963393691632295071649
241553587165443690259691154554887409 c 862

1128 (2,3,4,6,8,12,24,47,94,141,188,282,376,564) 18049
60891291243097753 c 347

1129 270961 893379959

c1114

1130 (2,5,10,113,226,565) 9041 363201781172207089841

c 424

1131 (3,13,29,39,87,377) 35078516929 47900697816306150973

1324116753190929360878955761635398219319 c 603

1132 (2,4,283,566) 11321 33961 2351282861

c 547

1133 (11,103) 2267 59641121 4275059247395484791

2022164264074817188538265721619093637104210723 c 945

1134 (2,3,6,7,9,14,18,21,27,42,54,63,81,126,162,189,378,567)

16071703765482961

26250114465924084172186238976878195407

c 271

1135 (5,227) 649210921 19556724483255900086046136607479201

c 861

1136 (2,4,8,16,71,142,284,568) 223750448785873

139524858388268079841 2850556569628522406513

155744533524951745226433500587796122871137105818580913

c 451

1137 (3,379) 131893 86439647293 82842829685682523

c 723

1138 (2,569) 4874263721566010518933777773016607

1865083551119049924805486863079032957659541361594128196913887901482475091
461332728345591842616062118 \$

1791283789003535530912048629785952056540185096667758097505367175405692784
275940489804553142932854613 \$

0999222656810687203999374295618278164506465535822410230506321703948740351
194515806431299686934278588 \$

0705071990384248311433625084112958999975399057147638186704683577356560407
190229007561072746446788893 \$

4593152400895118347875122030079166820313424796774829832559455236726600816
528142576939920558333150676 \$
42532508770320455097954318841647613
1139 (17,67) 43283 2401013 1081365101077
152279839323289547196445914769 c1004
1140 (2,3,4,5,6,10,12,15,19,30,38,57,76,95,114,190,228,285,570) L M
L (20M,60M,380L) 211592942161 481612717573381
117008737749609201563737321

2121737118648770333236782632116609823173937221384641998064422533097902685
43865277137628690401
M (20L,60L,380M) 20521 7594681 70532941 3685902392604541
9025836525591423620461
14634428294824755331225520581
73124509027271484315312555621441516537129810417701929303321
1141 (7,163) 11823043 3032686384547 735673782411779352751
13397943780332580862121
9313832128101558825723279409

c 882
1142 (2,571) 43397 25926229877 736417944107917
1369398895363566532703794609730931826889
14002293720537790002700112483424773677153027783
6954058144359512582777812098920524271958416554333 c 406
1143 (3,9,127,381) 258319 230802293223734437

c 734
1144 (2,4,8,11,13,22,26,44,52,88,104,143,286,572) 119424449
503186110849316156410721
753630841791572038865885886001

2208324408447373415141182174611046282637725377392573376429134509719071165
003368082927305709564967064 \$

1777536929810774387260706469635166392301158904913009494993196670395187952
539179637992909873838895240 \$

8517304019913318303405252768616015264676528583763412714805464800174832488
104271086736662837485466947 \$

6159173011283190959570142165461502884128836953879032878185101812331532118
128500434274991534842573412 \$
8307209065576658369
1145 (5,229) 1252631 85801721
4436672723558212976001763691029474593961

c 859
1146 (2,3,6,191,382,573) 2293 27400114059743151607

c 358
1147 (31,37) 190403 224813 76754947 237720849139272231798973
14128503199702386208056242432022355722627437

c 995
1148 (2,4,7,14,28,41,82,164,287,574) 139723081 367470209

c 464
1149 (3,383) 34471 145364587 347266658845989451344982160757667

5177277354972155912817524198425042636840571762236490756794873489456288842
118810614661599988239242260 \$

0601469284841588568638722349280642913966085954129447873025841676829539521
684273101621399980943761932 \$

3912677519428182276649301728233972894958304816614634354252685101378480008
205718430846626552191064426 \$

2486778164610131785527698124815787689503274428331905065557330288869209423
494659941347968500284272940 \$

8448695951890756876209584275416174592423927729169645711074247829218063941
503471316304113621989376898 \$

3111565850789754255918084433064995617761651594157984201505725512717722721
949595442402998479236926766 \$

8795902206884721566373241414531224101471096898287816595523492053977308977
521107877807391912252241044 \$

3488120583683921849

1150 (2, 5, 10, 23, 25, 46, 50, 115, 230, 575) 366851 459903401

32440834445441841472929305195997668063092782499890401

c 374

1151 6907

c1147

1152

(2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 32, 36, 48, 64, 72, 96, 128, 144, 192, 288, 384, 576) 1153
23041

3764171210617311656776244074582836666626139089965686944495375772130324791
889325235798036103897599787 \$

5200635030739915982945744779480358422877006496169033571250284147874261474
313690896724580071845230228 \$

5683806682254601539327703212264663545390804348054392123426571728747950455
827959006519281044804440577 \$

7204804000922523080298090740842721897798761610256734168168790556356926694
2337

1153 7012547 239381249 86422354206787

c1123

1154 (2, 577) 36929 4085803565117909125465863327515767

c 538

1155 (3, 5, 7, 11, 15, 21, 33, 35, 55, 77, 105, 165, 231, 385) 1413405841

383230071841

2702426894397402353276055690609580471

97959531023238026422118452997186520185383789559920832521 c 367

1156 (2, 4, 17, 34, 68, 289, 578) 249594146127827929

239872348404046672381 2183679952332451283732916241

2655317356577780943118905699484715479872507421

c 434

1157 (13,89) 24642321520349443 24593885461946896358534474191
122081458561380179344137358716735617443985203
c 968
1158 (2,3,6,193,386,579) 760807 89052517
c 371
1159 (19,61) 1287017225540650733 63509993038857018081062668805329
c1031
1160 (2,4,5,8,10,20,29,40,58,116,145,232,290,580) 49474001
442538882251054324977361 c 417
1161 (3,9,27,43,129,387) 46441 273997 696177397
c 738
1162 (2,7,14,83,166,581) 60176593933
22284639767043539427670611660521
33924399706846018566481718349000999107579
c 410
1163 46922399 721027212139598622026305672252344569
c1119
1164 (2,3,4,6,12,97,194,291,388,582) 14980681
c 377
1165 (5,233) 55921 165539003471662551481
8789828644372924439634809703641 c 873
1166 (2,11,22,53,106,583) 216877 6385133303099
3096825432750653910867529
29374061102839796677177079236872451361
c 440
1167 (3,389) 466801 25779031 7657037673276648858853
9702395692000273622679928739413
90840806850908670531036620137129
5399028320003378981935733251080096325009
613485710812313000516466620592830345835145382211665323
c 585
1168 (2,4,8,16,73,146,292,584) 19010286241
c 566
1169 (7,167) 4568453
c 990
1170
(2,3,5,6,9,10,13,15,18,26,30,39,45,65,78,90,117,130,195,234,390,585)
1171 75417940111411
2081121974622478917536610465323067241
46635050852360904199280507869249164331

1165532456757479900535506664713920369981282649967436584072138998077664700
976156203853817760174581115 \$

9604503058088972203557956812444716161817938567778117286976161207134723470
7389515207957110906497851
1171 7027 42157 1840636433234681 822720687271610738727673132529

2476836889504340702883434019371105956043971059588800125417856941892209314
685851075062333227075677407 \$

8046577771361818672454861995636672640974042303388375150372646890324509218
355322186073435981134853134 \$

1175 (5,25,47,235) 2351 23831351 42117998774061667258471951

c 884

1176

(2,3,4,6,7,8,12,14,21,24,28,42,49,56,84,98,147,168,196,294,392,588)

737353 1482937 70251889

14498348929 3343677109249 604681084564369

c 279

1177 (11,107) 21187 213061338498755228351 11024694210178446658213

338134765754437238672291009

15112598396753272691345143612337643317

9948520184173999048162412672041617521453

6359360365417756994923166837207234903703751

c 867

1178 (2,19,31,38,62,589) 2357 23561 3589367

c 526

1179 (3,9,131,393) 965126664219561346178118721

3135838744378703586545458839576204733

c 717

1180 (2,4,5,10,59,118,236,295,590) L M

L (20M) 193274561 347811486461 12013233555242641

8505896978256278656680007081

5206533243972275285545183925430139008788912703440208429340857644597907254
328495184629937949882403610 \$

58638792443956485470892413349971308715379993067520813609439342049701

M (20L) 1181 35764621 3064985101

7503735803433205707879015469309698049518792273171029436251598197307827975
026875743959389989165760736 \$

1

2907131293216055549329555883885796814746678687962202509667060729657495398
875648698596222904827974545 \$

076532182201

1181 30707 739307 9734505877 20335161877 492507686525311

5020196595462832862787699271820460355738527772140929977958987888971940955
507782102234902056886602613 \$

4559175484912515429660715031270127523871640855441463961113210914936280638
169053036862257286240386498 \$

7123738474758541084353676037699919086874641356771097083245520463697003483
586829093386391122298030766 \$

5837767570493787451811561288092547729772131992403336731139586669687703112
190976956680794953648773583 \$

8304622961193183541942592698274742235722443246634111553047985639827920260
595609002206326810480640217 \$

0468873282981616669983931524476075042252188440460534563463654728801161794
508219317563494373058969917 \$

5121354805897693214283752051813262122638580717757764892963217899774449775
513617905014031190802326929 \$

4081962861975953438550367238425698420426692717760244917516997991916215076
125448364249581852637637884 \$

2063990216672922590673536941847299245368662321165456978037919280319437600
908551512839025879955480833 \$

6752166303692407475822476432633507984692085058060018025414744092489349110
653177675080867526819093700 \$

9041093918193198854430680624669462336456582322034531462875272422771659168
004213180182619622984205277 \$

17164181939318365836953179336480881
1182 (2,3,6,197,394,591) 4729 21277 2034063613
5074520115156808310077 371689241036286838741058891197
4551047530439682198526844933441545392551140771

c 278

1183 (7,13,91,169) 4733 3369724130263666267

c 914

1184 (2,4,8,16,32,37,74,148,296,592) 12359777

2394873478125117716711137

3378366721547612919340354528919269209902776755993475142392749585379111213
064505509308059286898573485 \$

4839499754602471251526867627985352996374089161795366331958831867188389899
479373224949480399147899094 \$

1959226262836622083616892580490695532976856956518499819456370170581836751
348852288907130279141499647 \$

7131987250758371939179695656372375095779257807165560395677695217725720293
462091723168242713624469559 \$

6271548265012973397745094688196518151208842072283849351214927258748982419
460396348193293526437415583 \$

747919199404790570831391496110077415409786049
1185 (3,5,15,79,237,395) 17794179490441 64374077817871

c 597

1186 (2,593)

2909076542620598524499532435958736860811671130747534094532375046661903161

3125015432807993452395038634013309617867717582914358894173268713097150537
376427232621985983364362381 \$

0375723087939125084732442155817887830503664330213066022050956955851233608
256870373844809363241478440 \$

6090765363638919366883760567886974154650870993435426673549547534327126844
692905178577964963306653425 \$

9397463567093895758026730277823815590724554798361272711560580416081789809
541777798773606334712701416 \$

644206700894936206530047039287732255861170965984971136826555980968837035
052066887147094101122216391 \$

66983114001153395131
1187 26570183093 2371786062972586157 175834845707399920519
359262556678194329603
10912733663779903573279 5711077340384630169863333

c1070

1188
(2, 3, 4, 6, 9, 11, 12, 18, 22, 27, 33, 36, 44, 54, 66, 99, 108, 132, 198, 297, 396, 594)
765144469 3205591041505249
13710442808952877681 1514427595353706820425903708489
3827743799473382921769954849841 c 256
1189 (29, 41) 178351 6905067563 15909118607839
895279877265262862717
10880029288418200894978926427978362271

c1034

1190 (2, 5, 7, 10, 14, 17, 34, 35, 70, 85, 119, 170, 238, 595) 14281 42841
674731 40410112822629936463361201
15670675217372765545752167365705617247353811

c 301

1191 (3, 397) 14293 357592987

c 780

1192 (2, 4, 8, 149, 298, 596) 1193 15497 25033

c 581

1193 524921 135768173 14202873041760299228830573
10793944669436015524945076915201 c1123
1194 (2, 3, 6, 199, 398, 597) 3583 51423818851 1302554658007

c 370

1195 (5, 239) 4227990048606991 4923860496443041 146320439350421561
4970961797342318504148361
392256087727008306186287801 444060838411955683689487441

c 826

1196 (2, 4, 13, 23, 26, 46, 52, 92, 299, 598) 24024683489 305045929501
3852034888625542529
11321155065857650469 671082513552668016215173889

c 442

1197 (3, 7, 9, 19, 21, 57, 63, 133, 171, 399) 725832439119394840944397
127299829734328501871992084225690229563
22005900343041974560744274934676975393449397 c 543
1198 (2, 599) 265957 566182860314268445323284219

6037250154198597604767477356903806601310805952471966593549304613868421886
236252014962692154997388942 \$

5957037442940433015353572947089664483711668059374523111578900699550685433
408264494817053010648139230 \$

0118455635315565077033045726335326598488350474959502415163799119336008812
518890044792898847326683638 \$

3556976154621657205024229567871240026409661097204257493976551131405455299
960567100120597111876583377 \$

3465541794707694177407098278971009594712245044750457719801134713214454543
740010370295918578019144995 \$

154731618935786846086170135439294448383750421902157910576344649477
1199 (11,109) 2399 180264318865325961407747
c1054
1200
(2,3,4,5,6,8,10,12,15,16,20,24,25,30,40,48,50,60,75,80,100,120,150,200,240,300,400,600)

32233075296001 203939065707819971348847334277829768072001

c 266
1201 17478850303003 25555195967472792567276271

c1162
1202 (2,601) 431932691 1200234263 4393806969952149653

730010767233437179325511388630469450917
12319072731805329005802468132076248505842564849805129

c 473
1203 (3,401) 6031843 2271255408041671 19015761286456016229650599

c 753
1204 (2,4,7,14,28,43,86,172,301,602) 62997514894345258734433816429
25952425701164771267909650146969715313745485201

c 429
1205 (5,241) 16871 2294321 122319551 1711137477911 3217823610791
1231304918915627269216328559032281 c 884

1206 (2,3,6,9,18,67,134,201,402,603) 1632942157382367303385801

c 372
1207 (17,71) 1296319 158061479

c1106
1208 (2,4,8,151,302,604) 5072393 23954641

c 586
1209 (3,13,31,39,93,403) 413935003

c 712
1210 (2,5,10,11,22,55,110,121,242,605) 10891 131891

c 431
1211 (7,173) 1037592067 2788629557568767329436660761

c 996
1212 (2,3,4,6,12,101,202,303,404,606) 10909 60601

185695566181687729 169729890102775297432749649
230582899823727547560244489

10498042566741901780282937616325375954902715561

2002446477076086754206567281662248718086543243505234429736075900854483111
273548622937863811964164008 \$

0155072781142544812546530847036163749238765158690450263226479300237885947
823720636026710182418370253 \$

9017215077173784512457856932660543689643509405204596631113184327984880331
521

1213 14539506681835624339134436400997541040884253
c1169
1214 (2,607) 40063 1470366704648366851
21506393120493988624437213019 c 555
1215 (3,5,9,15,27,45,81,135,243,405) 369361
c 643
1216 (2,4,8,16,19,32,38,64,76,152,304,608) 1217 665153 1601473
65384321 911712031611457
18542613285686578370456001857
89360919064107809136921297069895873
3928012193813155346711857127951417921651415863617
c 427
1217 31643
c1212
1218 (2,3,6,7,14,21,29,42,58,87,174,203,406,609) 2437 4315282651
16770055575939249091900247911180761721
c 286
1219 (23,53) 4877 13626659127294359 79146228294923835023548279
c1099
1220 (2,4,5,10,61,122,244,305,610) L M
L (20M) 21961 51241 9818561 28474644365651641
17716886277230798340041
39069669288697789469488625615834711944836425801981

1642269048916396301246801744101379821902073519810571143520576971928815724
659633161556699837755221303 \$
434764527770131486856721570324295821
M (20L) 6101 217345835281 555818110301 8950221294967070861
17751033585336286181
30177150878514090521547663054628235944221777770161
27186363592392725942593454290345801336551729326489701011779461

29396948928240214513043372181142292774711501573237257023101752921
1221 (3,11,33,37,111,407) 3306121237 37232500009 171055055020477
9557310079389075405641287553803 c 655
1222 (2,13,26,47,94,611) 1223 60255294468800700570765517
c 524
1223 31799 2053876849
c1209
1224
(2,3,4,6,8,9,12,17,18,24,34,36,51,68,72,102,136,153,204,306,408,612)
282803977 3777811937749537921
197487625640022530230424689
c 331
1225 (5,7,25,35,49,175,245) 7351
148034167812084215700206443550170966001 c
798
1226 (2,613) 1688298794700739422901790771
c 585
1227 (3,409) 3334987 22123889761

1221016098850875498030691932892770794488228481296256712419957565020673406
116293281871378524190209176 \$

5151223390309582150552074595438262870865915977041306845686466756470206008
505767604129547254364894748 \$

6382681801929689304732471730931767707618738103817640486228998151395492792
759871193374877100486754550 \$

8658655103408701018066513474576023375273525353122988069640526638230462219
176306834321576346129528208 \$

1672960547169935462305347057553356682250121034753373667262013907751855474
849335197977676094361306892 \$

8131654345095735576869887004368911754285183013870391102554258027607900406
347346723466371121214609915 \$

4155102728089000999976250579004514269269603185569914962749241572774101877
517912550842828265405936493 \$

1248883973653996089483789235664842931912293604231188604523459889300863271
762046743350040311309960813

1228 (2,4,307,614) 1229 8441425501 467043606144413071608209
c 576
1229 90947 9269119 20701277 45980022610391
59874226080362813091178298309426609 c1161
1230 (2,3,5,6,10,15,30,41,82,123,205,246,410,615) 3691 16344241
5317679142481
1102678522581138741425727962459101300689046291
1109649393276867840472199951726880949173205522051
1843455308146833369419577117401177102515401880306453871619994561

1257614379020165056772347240819559956723157299561359070168097070204117054
893028105996480624300844672 \$

42774758397202086029812476912145657137081
1231 22159 1520806406498630620751479153475405302799387
c1184
1232 (2,4,7,8,11,14,16,22,28,44,56,77,88,112,154,176,308,616) 3697
30357713
69107936491313674237030826849
c 441
1233 (3,9,137,411) 20368152639001
82953452943096961359732993332153506983079
2071133703625587214227323104568507030381670852043

c 714
1234 (2,617) 23447 515813 45135180224672561394876945851667198023
c 569
1235 (5,13,19,65,95,247) 1336271 12163524881 301613595381671
79943806022455593401 c 814
1236 (2,3,4,6,12,103,206,309,412,618) 346973629 5439760205641
17001340047779821 c 371
1237 498548246071
c1225
1238 (2,619) 13619 634201866251 592119999726203887006567
c 579

1239 (3,7,21,59,177,413) 16614991 3604451292077940361
c 671
1240 (2,4,5,8,10,20,31,40,62,124,155,248,310,620) 12401 50755681
8566123361 830859185201 c 447
1241 (17,73) 9929
c1148
1242 (2,3,6,9,18,23,27,46,54,69,138,207,414,621) 74378092807
201548060483167 2414667616251762189340783

2762606195425960448701252594375302410220079581103042393551124982262069422
244098063416878580399662394 \$

6592113127545552594352375373336295585184832982318823868004633263649652942
421095179072694156160741760 \$

7952288535058737068786934163334310938179729957525118182728065736025792931
917541351109052031628469678 \$
25465474663935865276244615663968420556276585063
1243 (11,113) 161591 76138723 12031350013
223888145433163128588378773539598664530236060382826677 c1044
1244 (2,4,311,622) 20270411022697016392828178929
c 592
1245 (3,5,15,83,249,415) 525391 537841 1601071 9936918633751
c 626
1246 (2,7,14,89,178,623) 3739 100927 4688699
c 513
1247 (29,43) 821920147
c1168
1248
(2,3,4,6,8,12,13,16,24,26,32,39,48,52,78,96,104,156,208,312,416,624)
57653857 4694971009
4155351649525441
c 351
1249 46172832161 427458423278977529561 28207151703172953424889
3859327619352771895471324837 c1167
1250 (2,5,10,25,50,125,250,625) 160001 50779597795001
128372635774581251 c 464
1251 (3,9,139,417) 978283 9229908646999 39428533365032834476813
c 787
1252 (2,4,313,626) 1171417416329
c 612
1253 (7,179) 1361632701572763311357
c1047
1254 (2,3,6,11,19,22,33,38,57,66,114,209,418,627) 40129
196339580053
9493467562479980587204226253298411
6379603923183116557572498736754081808902892003349145377489 c 253
1255 (5,251) 9349751 1341022721
c 984
1256 (2,4,8,157,314,628) 35252297613924163416857
265992545707898899331089

1066349768078386998361251392511894516498441021256631988044449372418140241
629562835081822714313723868 \$

8107134134999052234653134304421669390968394554183111395965998227265233778
719219483376169867833567315 \$

4059728112944484383141260620136849100620519246737502947505900760570663898
651695285067997972007188575 \$

1219303107217110321903575570298617561340199058445767436875894750720372761
835747745739722343827177911 \$

2988339586317336720251964872400342304507504619221428411827482210046831727
243655776521121005088661768 \$

0674520224512831417494575920953232469501495282933917569152110639641372991
203337

1257 (3,419) 485840557 10169416597
c 818
1258 (2,17,34,37,74,629) 1259 3586448252081 135854006382839702339
c 541
1259
c1259
1260
(2,3,4,5,6,7,9,10,12,14,15,18,21,28,30,35,36,42,45,63,70,84,90,105,126,21
0,252,315,630) L M

L (20M,60M,140L,180M,420L) 158201922061
56541586842121464411050521
229209947541611916250468549073491977346097487987121
538997893532635791994279014642452803821266462568112860601
M (20L,60L,140M,180L,420M) 1351855459456741
33822732328831925621101 19825744781339712457003608841
938366482703941691072746568832156530761
1063795972097308740343464151173592140661
1261 (13,97) 132840970349299889 76211678544621736169

c1115
1262 (2,631) 111478771 7144726022423651 25275592878679576093
324340568278356513982411
215007779702918011813855565694983

c 531
1263 (3,421) 201286837 830974173954241 2163485864767677719157799
2827426317102815377588212892711 c 762
1264 (2,4,8,16,79,158,316,632) 3793 33802522696443169
3041610227520272973007139521013344769 c 568
1265 (5,11,23,55,115,253) 937659362930322328142805649502351
7973059286225484515918622191263721 c 814
1266 (2,3,6,211,422,633) 38087571415274724997

2885196031323732921679125270559674280691413813133140778179262896151343243
770396243992683504970867112 \$

6146366073650499563098866219149306754725246281711688019437649840843656600
122086756629807776817266977 \$

9372016849535591265244163253987105938870236895958710258856191871531590887
461994652302692271082992518 \$

2990276930411937970452624881107876162016947865454036420941360835298558376
362358701390266293347722866 \$

3

1267 (7,181) 7603 16824368665408550569

7035885869809346472534119346238308650288897387923375087837247308799265090
843272997554034672880670565 \$

0257641112185420305099450032164140033675693055293576216334311501117065960
931520613050359461310454681 \$

9301843251122223268490472504774702886159171880735993894886475624860074740
975672749695120708911121112 \$

9537339001608717121636541855445849793917513646936329754085329562018079046
247911009860127931487038062 \$

9713491475974730130013590313380423338397519649817174313420230862069632405
970307458499694803803150002 \$

8167450262808147337344055120844192958239997620916410308329470917285392894
060388853768128245903519992 \$

5391812429155974640091620990623628462722276492024784011505802883492264483
351111363802058119774249308 \$

6533565671635741718013399645740902564074043441962114169184256413801945169
451277373894700356112660937 \$

4307900019294098834434228293772652671966141251319961555415937001146676304
541995739910442429688713593 \$

8097094764952161159381154419778144730684175582616291194932304321389987637
422694350687099330876540893 \$

359792398962273831865795805188276700680292628043110275813

1268 (2,4,317,634) 44381

c 628

1269 (3,9,27,47,141,423) 6027751 29174311

541520087299201982040396188910708534378319

c 773

1270 (2,5,10,127,254,635) 5081 157297121 6549246491 2660369248721

405519787216361

258912669263486564449721971

202367638102311029520083171135894724910091

3717737335627624186097716878397796883494788243089262279826037131783496481
177579118923631891878677953 \$

9254898521339018584120798153675046950930685019181078979965364535109597015
171288696578101309553992961 \$

8261855515106378663861540574976633584041346696769603620251287039513495484
168314177989986885300625131 \$

3673734454040926666289496623067613200733999513608001482979135537836922361
745624017515281

1271 (31,41) 101681

c1195

1272 (2,3,4,6,8,12,24,53,106,159,212,318,424,636) 225949462038457

52479828164257337529193

706882718657645277228087439919935993

1193142585540722483934958290598406451731007060830985594724683079966462988
504415739837548217857771456 \$

3972634917164924922121880706356582492745892672345894876157883774116004529
457976406093152297197823623 \$

1868017386516079741604668982894025271256079190617236271515789081387785946
957551679781932758828883867 \$

05510372289935745928784169542506772821982457

1273 (19,67) 20369 3024649 1825774833283 918047700208296013

c1147

1274 (2,7,13,14,26,49,91,98,182,637) 3823 15289

1727311850410986782582477577505934019333847

9904804597963129033496042207058547283757308442218944999275418969274957127
998985406199678118202917765 \$

8096218397874294009797628978660477056386799133807986955504319643210005352
632791162958860615344999608 \$

0606429231314537156070925864956302334946720812096543488409280162634299967
877385030255266928908278491 \$

4382520123333388554908157663714203166696052430749389894840313431060219832
578674862478547222896696093 \$

649492652134630809590606260479905595365884579864609489

1275 (3,5,15,17,25,51,75,85,255,425) 122401 4029001 10947151

1852340802413101444239268558287822161572399744068510345980671311215674277
723665842456283792977628112 \$

1459163475799962024324085819576691944846625092314318863316456747708083156
517696859936699106905349607 \$

2902390394116555404682463411650158960318148312386179560112070581279445275
014996194559547936927755001 \$

3469751443784528250105809947718671729733101302710865410098587038155071609
250425614746009477531876167 \$

4202084768192304475181450486592984086969627416153884168440679496988763375
490580564242146984737003103 \$

4412014345910210057182675880528777533096984495207808415432621395115408243
340744508193474607939367152 \$

1254428725551264511237625766731276072555294267109869401565372137857899643
828323485450914100417569079 \$

3933358271511622950589211094769020930989734739505603145566635305761435803
439863139212835879147651643 \$

0156733764982741838055475395887205715020924440527818101887865909376643222
635559915412253679726252439 \$

9653298257816231641547072215255605711221637879951744941581529403220423010
531857816122039438485435170 \$

6445286625076644491850271296599783019506122657494865031894734161369677531
283872995749937575365343162 \$

6580973184273672814546115011526131761927953729323799861707392182079863946
775190370354385101486311954 \$

2760432310583895656819701474981752912055279449114078008488116624101114291
111655943200679033176583762 \$

1086529240306669856180283623158776032466982315530709519933079884605754418
262742238205156453649594554 \$

1373581213228640458831
1286 (2,643) 19136334597001397 303748618326650573
17739058684356048064391296854059986963277 c 568
1287 (3,9,11,13,33,39,99,117,143,429) 7723 11455743280304617867
31791118514492382191034849488929538857017871

c 654
1288 (2,4,7,8,14,23,28,46,56,92,161,184,322,644) 227977 135326297
3765421073009
10899332765626348613852706136553

11393116914681770882003704354321 c 440
1289 9079296223734089 310235321224394236412232602974151
c1240
1290 (2,3,5,6,10,15,30,43,86,129,215,258,430,645) 1291 129001
54156465241 2282619848254651
131703989313193891811731

46918389192417684252494192977798983971157315180037905073531
c 220
1291 132259512297688006151872797427350479
1824300601696080281746056851529399947969 c1216
1292 (2,4,17,19,34,38,68,76,323,646) 19381
c 572

1293 (3,431) 832693 5373593701387
81462499223765124189973519762431164923148551627 c
795
1294 (2,647) 42703 220435489 2884939357 4546533500196049
772645975491897020913573785287 c 578
1295 (5,7,35,37,185,259) 30527202711953854831
c 845

1296
(2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 27, 36, 48, 54, 72, 81, 108, 144, 162, 216, 324, 432, 648)
1297 77761 30297889
2342167489

c 408
1297 1609564031 60156065040107
c1274
1298 (2, 11, 22, 59, 118, 649) 6491 40012410197
c 566
1299 (3, 433) 6804163 898011626392962006156877603
c 831
1300 (2, 4, 5, 10, 13, 20, 25, 26, 50, 52, 65, 130, 260, 325, 650) L M
L (100L) 1301

7763644894719523674713301314381167559554127362795458089876879015758660323
098697091506649078634518071 \$

4756718645533780318433470284073096463498140162416998501276319295548053051
460106220580253411988464242 \$
8515756342052306072869338993143889701
M (100M) 431684501 23098714167966114959599501

9928937563778634425551559918159588469340722576766637030033054100787134432
800307753547008020501750422 \$

2934550737563286329428077609476147372842208023460514870865975523094278015
000933748377623448310239241 \$
465001
1301 33827 16543517 1369796881
c1280
1302 (2, 3, 6, 7, 14, 21, 31, 42, 62, 93, 186, 217, 434, 651) 1303 10439437
25540795299896197421506059449931706821324283570117

2619301706640681371504116778654139575560972438250625530394049195125697326
447525751213733257672476695 \$

2575347161167742935721661684665124501522824586227000879802394896138383514
099117128192320487784938500 \$

9541754086101060110744000429695142784180777251945571968756976413694455491
562088777713809149542449609 \$
3
1303 276092671 1488064045900889

2704462654824231391663616067423018632563984667624798112128344909771307794
142956008893098465130163411 \$

3162286003573603365064057407895622764491543785754491450103407861070693408
514204186593218232128569070 \$

0787891369138282745766994047575761932004183102852118087731017278391518454
354565185846876469755085398 \$

5194215011874912829651786450950790666551864698036680722113891216469546489
406242941732863788649535198 \$

1574001735487177685298747804617853335429269973026703446405195899367526960
263577413257951096573581759 \$

4658625467520070650016866615407168609909680303937047806045162376091608172
535513170300278229939346116 \$

6929241817226018694728772396395809999396606611792797715979180202359668968
280814366019052122386350215 \$

3947884615448117939053306545251844632307145618481687311497668612500706729
213742177248621518326543386 \$

6572027529821636992168731024837515241531227609530029990562028402413553356
996474102814415063322966222 \$

4363462892989965720165886966955020861583216275173843299479758104425828259
667710227753552282294354099 \$

0055669447750030538938259009280239418622250302964574547812076432860619347
810649523513476760924596821 \$

6938002706944523665876564904945218270765569416641703891633633747977499873
771873731463620410769680792 \$

8686743214656753406341296877622431832023876177842274445325464703312732869
964769

1304 (2,4,8,163,326,652) 2609 1764313 4545499111409

c 626

1305 (3,5,9,15,29,45,87,145,261,435)

c 673

1306 (2,653) 1543168583919293927

c 634

1307 77160053 94779958960269997

c1282

1308 (2,3,4,6,12,109,218,327,436,654) 309825961 115270627429

547865558923909 31439160336733424929

26574836366263859584549

c 356

1309 (7,11,17,77,119,187) 6641867

1163807225003295831984120638730881

c

921

1310 (2,5,10,131,262,655) 3931 905381982041 15727277053931

1166895406706881 8991500936656201 c 461

1311 (3,19,23,57,69,437) 9021705647077

933052229529582992021083478515963

c 747

1312 (2,4,8,16,32,41,82,164,328,656) 100903134230125793

1949975276463991211904463972906337 c 590

1313 (13,101) 44438633221526432019286175178757

c1169

1314 (2,3,6,9,18,73,146,219,438,657) 52561 1415179
c 422
1315 (5,263) 13151 585464115635346143026025081
92047737148987085324277433631
155872807295141767753013971998423271
193413247904674241324507425343532732791

4212288434534186747899660825942319239379361006381353286130392921079768535
064972953040896906781709573 \$

7286263047510732716364145318358370609304360947625692879555523195397447899
712595318298028698689332914 \$

7984477871697776536658683903233668137245594118720327598924629687466381875
697815945973818348212035555 \$

1929806615258657713407181900698889047498555601179660063576532351944445562
089485200075031730509251542 \$

0033446136860150311289284543979862265764116039800393707554153713589429355
061816692588336766761400876 \$

5817551246170122785738134218642159349348063994646512732826976686268252932
476701938992338792153845785 \$

2211476824808796571653244055393750132438990756347096001753458181250067179
388246444190536209728376792 \$

3388876499209070065706686485827275695973330483315303373029582934138158979
875218363776650953085473980 \$

3957989185346031464177936309024499997734026513920215723096807038200983988
449574724167177785471439344 \$
253186782701871

1316 (2,4,7,14,28,47,94,188,329,658) 6581 1471289 354968629
113596716377259641 c 517
1317 (3,439)
c 876
1318 (2,659) 202973 1261327 1590310663

2232849136920388437033871000816624673595253912607663084406264876475535500
007407064191835760824308193 \$

4443347234119701249432015057513584555328897555243851392733221538862927100
952388174818319472886463847 \$

2041422663513792309375343268942008093811483575942900231309299926231288888
825411945868138275263744112 \$

4338380680976273327892625199613091585319672184825746447288914708604823830
246765526136687493539925388 \$

6046840583728839604263951391370384812764197118268042365442640913277797855
134803654165491893712095480 \$

3263111199355655956214405640449443545480066107872013143482535461100532850
483025989658532237068559772 \$

53804873771987149175215630721277209767

1319 406253 12870604151 27075954157957 25924779002272680389603
14390577104652629414853222197261272650807833666740820489

c1212

1320

(2, 3, 4, 5, 6, 8, 10, 11, 12, 15, 20, 22, 24, 30, 33, 40, 44, 55, 60, 66, 88, 110, 120, 132, 165
, 220, 264, 330, 440, 660)

18481 1040161 3439921 704829921841 2204119368001

8991629523361

c 267

1321 39631 31337427608867251262904500110595867

c1281

1322 (2, 661) 606750409

c 652

1323 (3, 7, 9, 21, 27, 49, 63, 147, 189, 441) 21169 388963 192118123

2236891357 25341911533 460357071231961

15210866514367713528090991

c 679

1324 (2, 4, 331, 662) 54842729

c 653

1325 (5, 25, 53, 265)

c1040

1326 (2, 3, 6, 13, 17, 26, 34, 39, 51, 78, 102, 221, 442, 663) 1327

6857573474002192984928409947256292388840165787490572712817633759675885380
557655682667671446880249434 \$

8229164281085161273550113036850030211002185304445365410693292388840240467
151469555395629992539570460 \$

4371514701583195244913262991709871816050489073090422003767897588553059532
856142427279584853806330067 \$

7536480783721928403089675892230587792012056586284853737754333082208748379
80406933

1327 31849 2348791 32902513329012026560826807111

56281786068804548812889669173

c1258

1328 (2, 4, 8, 16, 83, 166, 332, 664) 26530567537 1054756796165729

5381943813226369

c 615

1329 (3, 443) 11859997 126496879

c 869

1330 (2, 5, 7, 10, 14, 19, 35, 38, 70, 95, 133, 190, 266, 665) 1258323641

c 423

1331 (11, 121) 2236081 11614307 822528719

c1188

1332 (2, 3, 4, 6, 9, 12, 18, 36, 37, 74, 111, 148, 222, 333, 444, 666) 38629

215018101 14003835481

208102759883882183421583309

c 383

1333 (31, 43) 5333 15969690688042067

1056755267405316595492040079545918141452553975105068562367614304943495620
226687059311047835823028684 \$

6637214480489224052159676125382078514187666696948114033406354950213734269
650320231553152740120952675 \$

9595072410348108756352752510150635790947568581289050808543840143686188601
348366586265045116279118326 \$

9700922857263285042023839685435662689242393785136809974830106374927492107
297951500590759138719142626 \$

1682998382596126592821991897504767661213360645966027493835469251430810681
209241864882572229924403517 \$

5616021742609561252138603860485047278452258534601796294664256801283330408
088597469738239493871310167 \$

8028399376847832665988869484609328667678063443876274777928584512165501013
641729029377292556791295532 \$

0903659826536471325886386681168212914868529651698211568980237778947334719
790916214173947018648474691 \$

3965677464756389498058855662318586616840414356460042869094324985379801979
222387810608548119513115670 \$

5344510607026742547362294597355179458501375488531898531387612885391898727
075932543601026582788811417 \$

2499550864059983811811949361544716645282660589028744214344611801575228946
799365450949216692218972351 \$

5750889475552592743552887474868477044875814139022444689204981140985188866
037933910702568273784781446 \$

63295337838243447619628854149425301513881
1334 (2,23,29,46,58,667) 26681 37832309369
c 602
1335 (3,5,15,89,267,445) 2671 106801
c 696
1336 (2,4,8,167,334,668) 224449 705409
1921752617028724103640763466297 c 623
1337 (7,191) 482971980292748929991
c1120
1338 (2,3,6,223,446,669)
c 445
1339 (13,103) 2948479 376778533 134914656772016146559
5775107139441156343356533814929
9493900906734104973632584503630517
c1125
1340 (2,4,5,10,67,134,268,335,670) L M
L (20L)
2724793634966652364625335678635927602947729873812054161996498021

599544315766066452392678279212562145297975293811672567632442645781

1728698150280068137198270521277194937031098932707466058506795177976772363
213163863959865690898047286 \$

154112976061009434446365564534720661
M (20M) 99908656408081 28120888763986481

1272961120753176631273560406959500790190665645094079303256867252697491045
761072246662062827978221906 \$

9579705201580506079842179668910342151815261243907451950574008152801098620
326703310239775690410126699 \$

2594176049079887118003156753959881
1341 (3,9,149,447) 211272559957 16347073795831
8483445077874145755681360763 c 836
1342 (2,11,22,61,122,671) 80378537928632188367
c 581

1343 (17,79) 1155028194704609
c1233
1344
(2,3,4,6,7,8,12,14,16,21,24,28,32,42,48,56,64,84,96,112,168,192,224,336,4
48,672) 205633 1342657
4546753 10418689 1466242627909963541642846554503169

5214609962797180216187749674235508671208055618464448944504346343201596073
593360266414345523406179937 \$

2712381185875122030171244227841655940088742559007251569894798223167791173
290611016229331202472225232 \$

2580695052104056288886954168454458697471172474152271584021064156119570510
926097037944574406521123703 \$

19962490442296291855789377
1345 (5,269) 65525711 166755791 16518904266035856241
c1037
1346 (2,673) 2693 53120389367 2418135902717
1982160256400708939410214263 c 619

1347 (3,449) 2693864378436481 483058506871214350790335879
2736873940623291410806570648039597 c 821
1348 (2,4,337,674) 8089 5938136708249 31275833988360461
500886356409960490141 c 619

1349 (19,71) 253613 7172931680946049
c1239
1350
(2,3,5,6,9,10,15,18,25,27,30,45,50,54,75,90,135,150,225,270,450,675)
371251 c 355

1351 (7,193) 7235957 127131803 659787871 156283201747
344474801378009 1782854636817021657923017573 c1076
1352 (2,4,8,13,26,52,104,169,338,676) 28393 152777 37357747738793
127184409052793 183187794354414929
70299582392905445997961959643489

c 538

1353 (3,11,33,41,123,451) 2707 2357791921 180598008966352693
80442767581388586501601
9972788546844412525261934519206576097569
c 708
1354 (2,677) 16249 1288273728898354139
1373109878288117159960471296998025386367 c 615
1355 (5,271) 271 2711 24391 69810981040391
354550837420460510391151
64798931224892046095300386296961245938921
c 992
1356 (2,3,4,6,12,113,226,339,452,678) 6781
c 445
1357 (23,59) 93719849 800551567150597779248843185551955662432161
c1227
1358 (2,7,14,97,194,679) 1935871099 268153090361731
569893955922017649838601407 c 526
1359 (3,9,151,453) 2719 5437 13591 54361
4672643176604868440742565114438477 c 851
1360 (2,4,5,8,10,16,17,20,34,40,68,80,85,136,170,272,340,680)
72547841 174323368765921
325944528033956870561 3031447252741466336597441
1516395051122929541850783680941040161 c 409
1361 2575632355040624213
c1342
1362 (2,3,6,227,454,681)
c 453
1363 (29,47) 580639 569205157 509649121665126339920293
221693470933128952318104031
795287068884583505529998090507
c1194
1364 (2,4,11,22,31,44,62,124,341,682) 183276589 57283461787861
5694051098461516747661
82154200322378494269088725509
c 528
1365 (3,5,7,13,15,21,35,39,65,91,105,195,273,455) 8191 11345881
c 565
1366 (2,683) 1367
c 679
1367 1692870929 673801415725848594311
1651922415826003204676170585465009 c1303
1368
(2,3,4,6,8,9,12,18,19,24,36,38,57,72,76,114,152,171,228,342,456,684)
77977 2717962829681813765353 c 406
1369 (37) 5477
c1329
1370 (2,5,10,137,274,685) 28771 13546296961 222884971201
c 519
1371 (3,457) 15176861425027 89368269173329 3267579551043953662123
252042181519772555510278987610239 c 831
1372 (2,4,7,14,28,49,98,196,343,686)
c 588
1373 229016141864852008546928682385264917916393201
c1328

1374 (2,3,6,229,458,687) 7447081
14333485763997084637130491135368291169 c
413
1375 (5,11,25,55,125,275) 2147037751 258994318001
1030098015019124105265751
584213416911071661540509773751
c 926
1376 (2,4,8,16,32,43,86,172,344,688) 248776673 1815275379329
16330640885569 c 639
1377 (3,9,17,27,51,81,153,459) 14253858523
1256643473594802163460667996959791 c 821
1378 (2,13,26,53,106,689)
c 625
1379 (7,197) 115837
c1171
1380 (2,3,4,5,6,10,12,15,23,30,46,69,92,115,138,230,276,345,690) L
M
L (20M,60M,460L) 1381 63691382029918881694921
316699822269639096888937801
114061789660900413328637822705950861
73137716939443396538710479664316724061
1088692523027573678098234350084974616005410140417841
M (20L,60L,460M) 9661 6193371433274461
59483540558994759763795801
53836677179343252802536411876638569921

2042423515489252518936332647739470679860883174882935802757725587327070211
65093113635856162801
1381 212947439 3397719870239 66858459862894281947
71236855295678591990160932434313161 c1305
1382 (2,691) 2714249 21393892529359947893 11007981173468439545767
26578194229497643738821679856668807 c 608
1383 (3,461) 2508763 321168559 24592229401 280154442769
452771488379533 c 869
1384 (2,4,8,173,346,692) 37491245201 80776359618184961
c 661
1385 (5,277) 19391 327639415822718561
c1083
1386
(2,3,6,7,9,11,14,18,21,22,33,42,63,66,77,99,126,154,198,231,462,693)
648649 167940794674423
1992239470584165788605948879953926371
c 304
1387 (19,73) 1769813 3866957 176626129
c1275
1388 (2,4,347,694) 15269
c 688
1389 (3,463) 656231652667 37988156504526903140777534305012093
39307144309365706756279849773434495203

9193907609649473452497126337206403267533481872726418756646008558375147861
219065340664027503122843741 \$

7455107964651926132282906167226736363723850443590930488176909120121281820
829222277116473454431526455 \$

7802971438538013173953144205435374860979137410522912936777450689531413645
530291551832228691459824952 \$

3555484831394780515018429815966656683036672729761168583411254327595763917
828452391075731377430683942 \$

6813292204546361625645756214490725978159229835897643606143650089623221320
391029569445914145235068420 \$

8892633963961779811725018801027863081771879633859891585765929467127297269
698455941554872714362096930 \$

5329865629098695114666358677394092909967538953293712406811437464277421040
245407118526343085218265866 \$

8051257137896550900150843519893252855523932916922240387842056967610808780
050398588659928404820864543 \$

0866443781864190902967457062700749320587
1390 (2, 5, 10, 139, 278, 695) 66721
c 548
1391 (13, 107) 7420666547243 2761011236695843
c1244
1392 (2, 3, 4, 6, 8, 12, 16, 24, 29, 48, 58, 87, 116, 174, 232, 348, 464, 696) 5569
5559649 c 438
1393 (7, 199) 392827 3820124197 1103714479820107 35090156336368253
c1142
1394 (2, 17, 34, 41, 82, 697) 184952466900411703
165525666279467793827703089744624213 c 588
1395 (3, 5, 9, 15, 31, 45, 93, 155, 279, 465) 270631 804750391 309206548801
364702613372162886272425915577640274015934692681

4075756350273306742632498671731756767858205811505936957650213557048544100
469345524044852971067418268 \$

3794153615862917734922784558444646820050981930797812765425520823809805478
502874759942914648162357538 \$

0022119342306944493209751167504710184713327723621180314678954059733386989
034109715595236402678705793 \$

3124273365925331200627373403074641894273423581274230349640453507818238832
355516662233894062206509827 \$

4529887555210317377941760319853394772745635605075460807740523282492154063
017378432748823459178613308 \$

0391765499370370903676770515515595484143073283636294433330724745375631802
697346396762506790170006744 \$
67911199577867895337102240693615444397660923201

1407 (3,7,21,67,201,469) 1695022306115797 25877379396467255119
39184667823173817016379582631270559 c 723
1408 (2,4,8,11,16,22,32,44,64,88,128,176,352,704) 689921 1232801153
12307853586689 46258294475009
1462030873384577 194934211307525421500033
c 560
1409 222964303889784611640787849
1658972136253211819285181026106657071203
c1343
1410 (2,3,5,6,10,15,30,47,94,141,235,282,470,705)
44174683273406320528355293250333371411

2060024051259775037757235998567908864045636986939496600407404678969885046
727105443372413450272071178 \$

9006371942831358172440294126817251663590292621568478793206441531275432803
935666402295466112073652886 \$

6737514797148110272262557652908258684533083589033252420612990148394902224
735585807721406906340792560 \$
6537830178289243902639975917881
1411 (17,83) 177787 524893 8440603
3094716767820821084333461991848123 c1261
1412 (2,4,353,706) 773054919841 21338316273679290153986091349

6002167762023690436283946640073675024813508936215799506562336108731681400
581169615906695317482188981 \$

4686213632154351871280632829780784111679924722627442368700113191668991239
941634050428375932320090094 \$

2818525520810278307478893238225831860957938952642903217864166718380141365
385066420413950580040446390 \$

2458700054801754558006911761629197437979283169263629983181002745945809266
839779129315199213870184231 \$

9992230895369485969025692559464505190687150140705800602828091886243859115
606695634002372208813248378 \$

6602199378790477243032391787966905364324393688259159719420240305887153283
609019616983465330626345593 \$
2674783268211050370753366031214832128771898524712264259405374489
1413 (3,9,157,471) 38804754425786270574100394355523
c 905
1414 (2,7,14,101,202,707) 16278717101851
c 587
1415 (5,283) 45281 370982291671
c1112
1416 (2,3,4,6,8,12,24,59,118,177,236,354,472,708) 22868401
13066260149017 c 444
1417 (13,109) 592307 74383999 35224702898191
320759296668278219098942271

1427 7814660123 5103036982727761098957792950596409693

2786241011660124134153538623146307985374964856484569599575370337339914379
579564055538450068579233636 \$

9562380492500199758835147240924682939608140708424789436365658478858151803
028691022329333575811925516 \$

1973474872591816662671630476977944562729513370277959950554627483922671859
132319557574053652226415251 \$

6578472882999159178621445680288953411448345282462337219042644833425030796
880541165936672561700020198 \$

5436332541799490464270609999394650085382537438001791032661220433788771113
165385260471646342993364226 \$

4450523604946870888854257361607067266513073869451869576575391693608045570
559550681014795874942824678 \$

9646222005252198231647856003491329629533858019438501787313957686464716703
240968722828922838372726126 \$

7879325395504738088082411401239952817201961804524341599920071110147036588
338380753407414463907717645 \$

0802484264254918895493677313184577501754645459697855192272162456137696563
561767562054565814550771487 \$

6033000300218529156754687756826233467254723601320962862396776022161561703
035999500910118197568674864 \$

6354400176913910937159319080892481015279958158820052920660677943059949944
008637437589223035780848886 \$

9280819521407679417945096937882216359574763436007851746981443802878064782
465180592122848653795341818 \$

3932636433284813584757253613547937791898462210268758022155720264477533070
763506939336162937583035925 \$

0586736509239597400576343900536160661203151642516020312868078679158311041
9552649

1428

(2, 3, 4, 6, 7, 12, 14, 17, 21, 28, 34, 42, 51, 68, 84, 102, 119, 204, 238, 357, 476, 714)

1429 898827469

367930760082958500279863903792746265701

c 334

1429 5717 560610991 668472227239 37510556651777917

c1388

1430 (2, 5, 10, 11, 13, 22, 26, 55, 65, 110, 130, 143, 286, 715) 708433441

146582316035503921

c 454

1431 (3, 9, 27, 53, 159, 477) 294787 13676978973439

c 918

1432 (2,4,8,179,358,716) 1433 4297 18617 84817361
1993140208113361 47128669931249236491294721249
1397282134739140428201846135257
328455338742918658426662807087083993

2385432373466181847892416046234421760190690350935908049069337171711590010
953689638382977534683234421 \$

9598715041514677564276407687032186891657937675146011645356363112651251660
481998970799214892292016942 \$

7745363114672665818841825848328861815268928581598259494991384613401176977
634904696747416095472621857 \$

0213891082754219676008794924314866620812312179069073319482213511927890705
898251894199145918050807836 \$

9453381579865401637380602461582773455185093942949668376672791984367831508
413131631078183037614289119 \$

2157406256406768097731304435476816060752611055610887845285983565262340223
03197876457

1433 8599 329591 10784759 30959320151 136841770961761

c1391

1434 (2,3,6,239,478,717) 29116975651

c 466

1435 (5,7,35,41,205,287) 22503671

76477989624050565171649436387228238961441

300978743058300440004015409566201936016570961

c 868

1436 (2,4,359,718) 536436469

c 708

1437 (3,479) 394922089 601023172924804093838203

6113742087024026109272080792999993294483

c 884

1438 (2,719) 664357 199817291 3535844627223287305638044572703

1936776736005274002212765837997357650160301512296596641724819933771683789
754308147523928195115430907 \$

0263875883046470785330704534084466276367472951840266390705894160876511465
770270164872474017005725115 \$

0364910938449517028962823952013769900470898825455711844820168045955356134
865405664963122095697050881 \$

9577535277598830010849168769092568861212067080443866099396678364113653620
808114529274941711896130184 \$

8885320372048504569923473622720736382140388804873097962906438244146770341
346936480190798924451183316 \$

8618597315764685274551397881979001057699101777158816411983513179937062331
298575917732912610192938621 \$

5683472677854586962939937062139954129332875437794109019059913118603053473
1

1439 2879 20147

c1431

1440

(2, 3, 4, 5, 6, 8, 9, 10, 12, 15, 16, 18, 20, 24, 30, 32, 36, 40, 45, 48, 60, 72, 80, 90, 96, 120,
144, 160, 180, 240, 288, 360, 480,

720) 316801 3133441 3427762485430544075935398346603780801

c 336

1441 (11, 131) 17293 623954732083 5536011248351 37966313545733

23209002679180886987

1314434306697830924275628881502710792058563

c1197

1442 (2, 7, 14, 103, 206, 721) 16045006755425249712326539

c 587

1443 (3, 13, 37, 39, 111, 481) 17317 627323005082145373

7533812617313010099208798424128778933289822001

1356264185173973607272796273101068977061238587954867741850241555065222213
967093791101784349099004114 \$

0848086667694182837186893022453690152730341815603560671572450015576333388
047457827656472188971676486 \$

7394333378984309786098733108896304835022556284035942532276660120655815518
388596053741218808589960265 \$

3576813869574200380826227625533242186920628479060719209754681161419044783
846734976753457737593708205 \$

1622727154180359943893378505620920302434702825805975903770523410086850768
001160731031208702340544883 \$

5281456778791847084630713837273912469801223131569148237089750770792037462
944108689256353973914221198 \$

1844958715082199804974482031721632621317669668339511454884658519507342473
401946903917736161590647055 \$

5652223014310787335419445432717369067141721207811365400328109073372374785
217302586626383284957071

1444 (2, 4, 19, 38, 76, 361, 722) 1097441

6309203540697794137728747763478561

c

645

1445 (5, 17, 85, 289) 4190242394071 131271211852951 3723308031697201

1387345732287067953164178431 c1019

1446 (2, 3, 6, 241, 482, 723) 1447 19183505625847

1432840997383099816903558298765841755281

c 425

1447

c1447

1448 (2, 4, 8, 181, 362, 724) 2402233 2022926961077521870116793

c 690

430290068517717503314541569581514324311872414409341453561896330801

7930844628558271713357539706990200810029249814540569314983191322998440991
852164848919233334242351389 \$

8206304439854723721448380404828358325698889061508378353675003858100658975
4338020321

M (20L) 405007685327621 8383648187691944581
14947162642878875393981
4941698957237831273165154533595725287181

1126011220789604087400200710701412477480576132109577679747818232817201517
662822279501217099092473250 \$

3802736103829932798737583983791138174340456766434684366622613096537908123
588539155307167594701

1461 (3,487) 58441 2939926471 11787970387
2154702546501393899405917

16241574232951132120061577080704111

917744708434486635227273676744796912321 c 851

1462 (2,17,34,43,86,731) 5849 26317

c 664

1463 (7,11,19,77,133,209) 109139801 77267364791

187885209128994437588483705443 c1032

1464 (2,3,4,6,8,12,24,61,122,183,244,366,488,732) 15609169

82964213973305113

589411219716417709271235149821201993

c 421

1465 (5,293) 21588812514131740472561 750351062900043426795315702791

c1116

1466 (2,733) 7331 1773451196969129

c 713

1467 (3,9,163,489) 8803 364276639

c 960

1468 (2,4,367,734) 36334469 5199635803411913284713990963149

5240670838988479350374189986296171221434509564197842174297514052546829993
799320360253931608409340055 \$

2781593133998390309679686384327506519580239209295246615857958111169937250
796478518655023847891460143 \$

3018884898307507419511653354465923282263803443642353309102718340570583423
151678698365827444602655927 \$

6953809314185716738596794122828474445011394083748221982961888321029112516
791892178134185455722118869 \$

5285290598334510747055699540938656338455017526845919558985030449562342722
001334085990902992295838808 \$

8136224875909499517032060420114979550016551986286604442690954646369854296
046653336781546661014319678 \$

1535866280799753030427123375008403369557855517577924426963359324198019198
018284835724454557421

1469 (13,113) 2494363 172216747 575248649 422146444799

c1309

1470

(2,3,5,6,7,10,14,15,21,30,35,42,49,70,98,105,147,210,245,294,490,735)

5650149331 11933166001

117601149473851 2622832433505481

c 287

1471 15189547 15525657733 1535198195610512247751

c1432

1472 (2,4,8,16,23,32,46,64,92,184,368,736) 25687873

30942987586585490641217

275568764703416069789958894913

c 645

1473 (3,491) 248933148761959 389755606027916458411954009

c 939

1474 (2,11,22,67,134,737) 27847549423

3950078275399278030038348915151502162395497945140678958657826600389080850
002914455730635221287923806 \$

0128103215680214433491805495448352615353934153963993490893247134645690435
624440618844463407849357926 \$

6032208808336621441068620812121145651732419585909931037744081931384821085
120298378651377391973252410 \$

6597040332327341965195365980771240945972088238530675899035642045478527204
084746979784182355197255017 \$

0060254425425784443180015251390833303199772186324055491738771264734994990
298683708349226402915252310 \$

6022107229352487753370958799070052017980756453432976101338473239918737897
341481274476020165927474256 \$

80720731905530770552212119113760195376240736872357

1475 (5,25,59,295) 719801 20088335623201 212167053448804888231201

c1118

1476 (2,3,4,6,9,12,18,36,41,82,123,164,246,369,492,738) 509221

9227715841 66881844823755776761

7170172761396005732191662987589

c 414

1477 (7,211) 121096277 1307713633048117

c1237

1478 (2,739) 2957 25127 127427249

c 722

1479 (3,17,29,51,87,493) 20707 1016720572624849

33549295409851770975125709849074683471

c 840

1480 (2,4,5,8,10,20,37,40,74,148,185,296,370,740)

5158143091517340832801 4805245671633605313329281

18837370424185047846474799441

c 502

1481 2963 5533534351 186207961763003
c1453
1482 (2,3,6,13,19,26,38,39,57,78,114,247,494,741) 384171943341499

2368731022065220740981465120100089513694729995320775703620161084979124853
843435806391828323975231112 \$

0512581278370669580411536482140059881665152445974512758343859243092435598
148786038929416864238948262 \$

494987582698677779760591145198591130601737689859452283715281348806138960
213063373620985827618616468 \$

7306982606611807535967519466341218652619931360653649166561154762071034971
199088108239290681447266649 \$
236901421906173409
1483 14831 328691019764745788780551058831

2279288067335994547347755382113876370735818690453507970692547621168396345
318428636892757198425682779 \$

0414006601641216092875598608313263239965313547901003405755808376690552801
223497957061545104339364898 \$

9298893852389083601979351570897896912593387961673516968918631138778614353
932143208243199798229837424 \$

2000728694892423513379473822555306110739717069066263740362805319423681112
419355546723991246438062164 \$

4915167422779166434714943868215432304934531066924889602049260772084296430
574224165827808609185590385 \$

0310100082179206206450947072845353888539535981056831374788481917592751851
003955314321157462370407500 \$

1074788294320903490205076380373432824420264091501694341643659214420983895
187661972971406627218043501 \$

4694496767453567766729596957134212641493333466131184227361126062535913755
158583148218061007815942201 \$

8833500644937756731829509120676173443629573649298046041672770453056967251
460549356329603989132098359 \$

418884298144610993078070971809462213531076144127575929468224215041602097
097195594153222810229042881 \$

1422248403495513721300796806342695350570734262084191642036779057070683236
002945053773664790851590984 \$

6471837624083320276257936644307218572545224334902339667644677517560311196
483792496930310220627278220 \$

6064804014728727543408223710969745673113920422831554677601030141193436500
993294981362755582695377073 \$

9964305142285412866709080997155804589707899743531364720817158604421055430
563030038940309193596585428 \$
5858256492682111412840359934680667688144227380551

1484 (2,4,7,14,28,53,106,212,371,742) 248313269 1617496189
7059580921 4040366544061 c 584
1485 (3,5,9,11,15,27,33,45,55,99,135,165,297,495) 31351842721
545431981101481
4035237932666608861051093768608241

c 662
1486 (2,743) 1487 8172691019111011124393086241
2750793293893633690646483974559334689 c 675
1487 8923 110039 178441 2777717 27365701000770147123860603
4908654090740768986447295954685997262803 c1401
1488 (2,3,4,6,8,12,16,24,31,48,62,93,124,186,248,372,496,744)
7573921 c 474
1489 59561 4035191 945497760359 11921476311772231
459532522216087963 c1431
1490 (2,5,10,149,298,745) 110726795964772912224652481
c 566
1491 (3,7,21,71,213,497) 116026639
656149933745492418845101162248037
214101907862327114953228337868605022370441

c 758
1492 (2,4,373,746)
c 744
1493 13312433039
c1482
1494 (2,3,6,9,18,83,166,249,498,747) 47809 667819 2617340908930687
348553294793390881 c 449
1495 (5,13,23,65,115,299) 14951 71761 25570481 844882139135958041

4793573572403711226109256160526476701060511696774014924975400065669995094
192807024893057915461010908 \$

6517690324500441618319274957078725829693302199993811130005102127825703444
293298243215206598238632996 \$

2035972813312029842935235302999846704220963806577203314474888531078708318
648595824757528769726338613 \$

9852548702896341495927054080409783498155466544460794391296061705283144559
930009036311388941151255734 \$

5904985113834227899176746655466703738144664216767073415799629137830548336
374669695917687322830016656 \$

5493411781416715490424040455192619883672539510699143151307789931029440130
336146320508031509332322709 \$

7394382996179012815758170028887101815143872359230411551119357976583898354
479431432312098668149564105 \$

8352906495983256941869324315859403688415940689696979949768729674143900601
765349001262672552846457483 \$

5617142650540269826644480268178659128749527508362000719944348557944444955
087592191261418431247301989 \$

1051576986095973674747438266597982081721849936882594160362785380240261335
258192969508937296490666845 \$

1610734443989574583081
1496 (2,4,8,11,17,22,34,44,68,88,136,187,374,748) 29921 174146369
c 628

1497 (3,499) 2271993907 4151175013
145959112670927070432695065574026804399969117 c
933

1498 (2,7,14,107,214,749) 32957 280267614929 194749234429526109677
75477148962003664034473049

628293465283949443537007319053023
56551536406585191369576818265496921 c 507

1499 2999 23402632837667 961054590753377201
444025804128316092985120887216489504283 c1425
1500

(2,3,4,5,6,10,12,15,20,25,30,50,60,75,100,125,150,250,300,375,750) L M
L (500L) 473217092140501
36605832263463437733314604426708004731796978480010361966001

5772836960871551629739891702941582786046981888067577713935696090484780222
936184202483806307259453794 \$

424863748245102369540143501
M (500M) 3001 89285503565971501 3405964732740856789870552501

1095753598287580752937421686665526964598892132104296527419427196882626446
362076087789148679824745829 \$

23526030684077083071626992444546444935968523216723001
1501 (19,79)

c1404
1502 (2,751)

c 750
1503 (3,9,167,501) 580347718663969 228284929610277283

2889745222074657157 1969311219940768147143481
9012051891432515703425689 3641337799926827172864056731857529

c 863
1504 (2,4,8,16,32,47,94,188,376,752) 4513 795439669537

312910899745589556275258593 c 694
1505 (5,7,35,43,215,301) 57191 1958160200905006466091641

15941448420531279285653188808900471 c 945
1506 (2,3,6,251,502,753) 105288979 191218066969 6392427361093

1756473376297178637489284481878718601 c 432
1507 (11,137) 745691970110357227

c1343

1798544599395543642547435451105780432988496570098401551585623754019883412
916099170679403335393088430 \$

3280095067217754630135790256327934686257744387361391589543300184805254601
M (20M,140L,220L) 20021 1607415137021384783510881

6477994618937292292420686523424560210038058520587364259731581413254544691
082531618340954677384370143 \$
41

1342569987858364749760156079825719635512702831379410428747741370562969208
715961552016056566923182627 \$

37865636321
1541 (23,67) 3083 416071 73169879117 453705568156105320101001973
7953759914953685698859994572893 c1375
1542 (2,3,6,257,514,771) 1543 2322253 46608601872127
74419367274678463 4488944912811246721
596499234628354861081

c 433
1543 1814569

c1536
1544 (2,4,8,193,386,772) 3089 77201 10086953

c 753
1545 (3,5,15,103,309,515)

c 817
1546 (2,773) 2514771527 27542107953980594633792218895027329

c 729
1547 (7,13,17,91,119,221) 9283 223088287829064817231566124802627

c1116
1548 (2,3,4,6,9,12,18,36,43,86,129,172,258,387,516,774) 1549 100621

1596501606879721
6056569717114034438093089 279060762796539348792116809

115309033658716156289440262332960681 c 395
1549 799653780996579461301121

c1525
1550 (2,5,10,25,31,50,62,155,310,775)

c 601
1551 (3,11,33,47,141,517) 1187773991796877

c 905
1552 (2,4,8,16,97,194,388,776) 1553 4657 2138176433 45154373777

790754628893923244612618955473 c 712
1553 2671958243 357310767962888237

c1526
1554 (2,3,6,7,14,21,37,42,74,111,222,259,518,777) 29527 96697267717

134986808293 127227421112773339 c 389
1555 (5,311) 62201 7939831 73035241 43842080399210711

c1204
1556 (2,4,389,778) 68050337401 12732967786842381210845984691402901
1763722658625922307781888583674044509

c 695
1557 (3,9,173,519) 37369 15824594413

c1018

1558 (2,19,38,41,82,779) 305369 2268449
c 709
1559 3119 68597 187081
c1545
1560
(2,3,4,5,6,8,10,12,13,15,20,24,26,30,39,40,52,60,65,78,104,120,130,156,195,260,312,390,520,780)
66365521 4487398067478973921
c 358
1561 (7,223) 137369 368505271 150345548106886154093849
c1296
1562 (2,11,22,71,142,781) 1038731 9836692748438760158338693
21087607449185737846314615475439333 c 635
1563 (3,521) 184440134040391
c1026
1564 (2,4,17,23,34,46,68,92,391,782) 15784602749 495074662729
805451932889 c 671
1565 (5,313) 2861488865351 693271950864671 8555109261766325711

5303048538008419042033242238809288497641233597951969992611273031250411404
925499324754448845332783737 \$

0498013982306592417029969923137003281014533984047225751168213552349197643
593719281025318643996808424 \$

3507994565783333047550129598537366063276774650846201805784655733338564250
677381260112299168489385243 \$

9490733914950758669801307971279195531571958811950330787568268264454283058
838187723739348217964834243 \$

3176532958045444273865905783461143897070305039880028718566387094255128145
867351580903037433213940685 \$

9307901696087248925657889057486835763257631218943489428339131963527699291
359464816525999631119185718 \$

3831858402705891936457628101523473866642705389616372644531687306485426330
188210142161843265646956935 \$

7184466428518282968389951516379827446389770854108116683749164458363357806
198579193347774922521698600 \$

5874014348175621933823658383392153513833044358706586747538534852367125449
067745976704643123674184835 \$

9048696852252749296350155043691988894300323152451039036240853898605614004
349813110059942158934723669 \$

3902126369973127073637212772411867920322859814253080484967478306748330958
464379785184661443599877104 \$

3173236668557643732870850279795549288641785339810059418190172968584361799
831652177442718858273309937 \$

61
1566 (2,3,6,9,18,27,29,54,58,87,174,261,522,783) 1567 32887
c 497
1567 9403 15671 22994159 42511804017177986095279
1486166190954234922213933 c1504
1568 (2,4,7,8,14,16,28,32,49,56,98,112,196,224,392,784) 180982448641
c 661
1569 (3,523) 6277 81642914326099446794340001
c1015
1570 (2,5,10,157,314,785) 1571 39251
c 617
1571 627771601 316930614799 14392825668791
c1537
1572 (2,3,4,6,12,131,262,393,524,786) 116329
c 515
1573 (11,13,121,143) 9439 850957132318723
c1302
1574 (2,787) 940239087358790493296969
c 762
1575 (3,5,7,9,15,21,25,35,45,63,75,105,175,225,315,525)
c 721
1576 (2,4,8,197,394,788) 3746153 12889706849

2070751676393579990519797209925161602675178789348796605006684486068245575
526736402308254572827017140 \$

2978909344486019762723727758076937457767585826189380866445058163575068954
659391542285058290810360021 \$

5664051317613869589107849896203250961815725598019706769904202664302603214
143181582103380017005292173 \$

4017623541840979487551180083896360341012631645423257671899806829258684002
380868394435663922467848844 \$

2247045375346060454471591083251906044823858786035755986769892831118141590
144568024367439404974109576 \$

7774364070598119340373609722408318163772421979427616415817287707039027612
910053597728653027041814971 \$

5879013834162898870109142468332318187754020363943398654492350116345632272
698991703623478793377684515 \$

03586726514299577447879322843444151161602477913201984738186213184233

1577 (19,83) 2026441216725812135665441957
111186645788276700727598388353449 c1417
1578 (2,3,6,263,526,789) 1579 727459 13982659
c 508
1579 55925903083
c1568
1580 (2,4,5,10,79,158,316,395,790) L M
L (20L) 14671834360812557354682189761

1924817940461802897993999906930251996732019911519910592502042377246616125
855533083637229326004954320 \$

1019778572922020696242045034802586795433023969999978377650884946727663299
183597570921998056229572228 \$

9427822153730444707992502850081895410556616730561575449906329236527882326
484782746301

M (20M) 102701 99834305852659737721
9881484126026806397682037921

3529967022859001802224801575765406827792458511144126211130110866990479941
007032001098775995515175604 \$

6304906572027230383112388751372637219233616503432486164622762446937382747
631346820898448403952302441 \$

52444389301516574048505018137783150776562507085790016882901
1581 (3,17,31,51,93,527) 3163 84507613 243869117197
4844966404214320627 c 919
1582 (2,7,14,113,226,791) 1583 1211813 35835054263 27232839211397
559506302377160805703
98486006552146096676731 835923017568339901219132877

c 569
1583 1038449
c1577
1584
(2,3,4,6,8,9,11,12,16,18,22,24,33,36,44,48,66,72,88,99,132,144,176,198,264,396,528,792)
249357075126193

c 466
1585 (5,317) 9511 34871
c1256
1586 (2,13,26,61,122,793) 2453543 43107481 2394828281
563402487961 c 685
1587 (3,23,69,529) 126961 5515833179839

1427968221450529792096653984677498694525833632383344249187429214939770775
352838349957971562261283448 \$

0047018706249785762131738467586602998204861635963922611362537362871342896
305441245848876483931035721 \$

7766119770270084572893375802515856075349383134943620271024515543931608438
195626430003886790164012360 \$

7572520010416446276984727696667812874409088525755791593160342431727731116
524944436742769462648307253 \$

6451608878729735688185250098186951962271950635762460798266919065144567640
864941238506194200669773385 \$

0795865628541722487657287258562295321575841725575321123102529647604290948
676184964427091156820735741 \$

8985008862525722456866637294455388956323635883615895257646757891445501674
912994300992064874127247126 \$

0095325129969583424827630029379346665825448305482118303168804701793209090
421947307954545134650371333 \$

1403278715344586402347081364869313144298864299879613238834983007883722837
400684374517037281809621409 \$

4501354795069830044447935849928345544733302743031555520061562724997038365
9065756787248677430319

1588 (2,4,397,794) 5772915624912581

c 777

1589 (7,227)

c1356

1590 (2,3,5,6,10,15,30,53,106,159,265,318,530,795) 6361 57241

c 408

1591 (37,43) 1727827 1601198311 2162752918714766683

14828464405854733968293881

1091770054364346800818125857542043

7771687997757771053982855021830041

c1387

1592 (2,4,8,199,398,796) 2037034049 7824160248617

c 770

1593 (3,9,27,59,177,531) 1681953121 10629327547 122697890063173

39882977333657170244680540123 c 983

1594 (2,797) 1284881957 114994068305815597

c 770

1595 (5,11,29,55,145,319) 2890372871

c1111

1596

(2,3,4,6,7,12,14,19,21,28,38,42,57,76,84,114,133,228,266,399,532,798)

539449 3301756921

2849804328237327770070659524861030390352218741

1950601390867216610706358558835676975901165561418127617432758793584114633
235586565961030900458470159 \$

5191901918936010021148586446886982928759238295272700921381162207420285396
011088084488829914208054626 \$

7397323520669244705813802613999424169802188437773754702900562500095232488
492657610451567785314543754 \$

635952785297912552499416854796423330199743418529080315221745822802460009

1597 232159532264041847249 30817019975627818877405998694224895213

c1539

1598 (2,17,34,47,94,799) 149419107039492234761

4588162642029183238011363957761

84381206263904600374587469219832511232219

c 645

1599 (3,13,39,41,123,533) 463761169 613000913227

2862577930401391395910619889316394633711512313018581507

c 886

1600 (2,4,5,8,10,16,20,25,32,40,50,64,80,100,160,200,320,400,800)
541568088183015318401 c 620
1601 3203 18329403923 960314826428753119 152783239774578419642437
559064739859029505949039681 c1519
1602 (2,3,6,9,18,89,178,267,534,801) 28837 49663 261127
2325820447 366468369571 2290241528677

1371214206678010217119738592135740589058121227835118727661299293036084814
726687783044131124859139474 \$

0307559362748212894388634616786258579420286457220641979449020558274987061
967278610859836856533443707 \$

5108441474531699401795829683858509991789651776829807118545205141983118734
738244078678036888469513296 \$

0582090338881607017215111662019879110992104505851810351495412311245280034
537527903191335963221273359 \$

7042177124232518596821156932782721707096151436885715711007398312524234053
33582477
1603 (7,229) 893364607441870457293
c1348
1604 (2,4,401,802) 3209 75389
c 792
1605 (3,5,15,107,321,535) 2426761 8555653834263723511
c 823
1606 (2,11,22,73,146,803) 1607
c 717
1607
c1607
1608 (2,3,4,6,8,12,24,67,134,201,268,402,536,804) 213875257
551715373109737 1062496987134964686759841 c 481
1609 115849 3988374591609069058861951683108276907
c1567
1610 (2,5,7,10,14,23,35,46,70,115,161,230,322,805) 594091 1302491
46688538121 3383037210281
62170786600441 134946626777348891

8865812680000824657648093612267305170940005915678276089067559938936215773
314713726346528896041455938 \$

9393340527543749411307551182258268644931197158322181347854877224380527640
630933255344859516814993683 \$

4651559811381069060334357603274023522384411318982341771420287291992451838
336168899225278459145193708 \$

1726334746255133936227015855966589138734110691114478295846192675258177844
613554439350711084429140511 \$
81467587139490523224082333384507498733402067428986738764110281
1611 (3,9,179,537) 16111 1030820510917
c1052

1612 (2,4,13,26,31,52,62,124,403,806) 6449 427181 10577123401729
c 698
1613 9679 758111 36544129 4801325162484005803
c1576
1614 (2,3,6,269,538,807) 29789326200125445381652099
c 511
1615 (5,17,19,85,95,323)
c1153
1616 (2,4,8,16,101,202,404,808) 241512820454226049
5897861123026503881036334241 c 755
1617 (3,7,11,21,33,49,77,147,231,539)
c 841
1618 (2,809) 1619 25889 35597 14305637609 389074661646211
c 772
1619 1835947 6043678300481
c1600
1620
(2,3,4,5,6,9,10,12,15,18,27,30,36,45,54,81,90,108,135,162,270,324,405,810
) L M
L (20L,60L,180L,540L) 1621 8101 119881 29639179139212862101

2162285428183283087834338095960846278903928810181595647383486533287557276
01

9911714928256372292905156623749793772005669539718376390423847473624650041
897413290906005937882434948 \$
3926175101
M (20M,60M,180M,540M) 19441 27541 68041
67128593062302476037266041 7997499229153265919258822361
292833529380862495499652402770042860551961
2187911623791867750065408022595894263802921

79802900676249574386310013540996547368285959759708473463717727701
1621 1056893 4827315307 3606859784345135971561207667119
c1574
1622 (2,811) 3409032013
c 801
1623 (3,541) 1334107 4956643 3333771841
2939430661847955544469466831855837361 c1022
1624 (2,4,7,8,14,28,29,56,58,116,203,232,406,812) 17456377
144919694966021542240510318821809 c 633
1625 (5,13,25,65,125,325) 13001 10851751
c1189
1626 (2,3,6,271,542,813) 552841 19633880890121399344333447
2361737551129877719236265175893
14346353391098975362754290118329
21765743514521277143440823504372166157 c 411
1627 12907123208308397 537536208759734231 76364518330004136135359
c1570
1628 (2,4,11,22,37,44,74,148,407,814) 24421 115589 7716573481
26860773000292529

1726229049924827911959010469333439614036500288395495850655433581283031425
745801622175904822369188361 \$

4474015766973311930122301996093368429092403549728772668333998528341146794
713174171907437234514786564 \$

9155540314759485078209927900898671462647179113706123656811395706494250911
492841765208799542327413746 \$

6411082785633933805155859799454206545672340949575462083033425841147173120
842603067368511263339011517 \$

5234361282050502068227204215082391472325676106095355978795521832130639525
964644439578271814787397965 \$

3299208965163328057436430662790961144025641942729377727571478453166026792
708942357762761688835611989 \$

1031788664677718644429555373358104493220961202604222080011697603414575790
499582502421

1629 (3,9,181,543) 20870822587658339323
1285567872379957149491538156500839 c1028
1630 (2,5,10,163,326,815) 30971 2430331 3760411 685857336361
9903615620569964474761 c 597
1631 (7,233) 150053 2231209 3114309689

8631689713669140709067231581614845920167594896468219336633352999537797401
545021670663445111838011298 \$

7846397056886259807765827470648761798695705658930628980733421049528134929
199573543883188432413906919 \$

6835854871075579212892419024867064052302359456038470584416831254505673183
604729214688301788981756754 \$

4507935507779527622246585384093429995275254743939307257460733603985697253
372461312319006767931803466 \$

8859422150799480264586109606531561391708866441963937716811871707400630366
312474361700379028452634285 \$

4508984791572090236345475883145413366947891381538642458714397594863730244
372179412319246437677696457 \$

8779900383149756626691697249024132825909557191156262962531797700751862294
268623671534679704574712235 \$

3352458157925269653914231015008192992234636141232731302473251760145167562
993283280870675161539696424 \$

0197257440622523635639676626139760040732283643710808456718184858699533337
417684238268333591483689829 \$

4900904863017285319120823720860517103816443083461189037475453747887795132
177655260149947559374978149 \$

2001454792028310676931910307523177040391222372103796857156786107310081993
873591926150419511392245269 \$

4379586992458355545878569967681399293472196735808502322144769461941860347
659105845361686958150910759 \$

9856363380299738034579033969638262313013332879236540219167928284250575036
505092568404409208721889545 \$

16030863795038621184984735592731758448050066533955989873787664181809547
1632
(2, 3, 4, 6, 8, 12, 16, 17, 24, 32, 34, 48, 51, 68, 96, 102, 136, 204, 272, 408, 544, 816)
3156663361
39127329514182768921189838418689
4444442797021732533861519689020084897

1821688856888004710320703146064429080186003004170839445187397103936479023
826173788297426661640783937 \$

2492205899947953924558716742708049918511666990478191392194677225390376701
500594674183870965593034916 \$

3084737589584381983926389625045094948824590259228606134828950677303795021
460411056135766667281810175 \$

1207466918261415078346694711107078399799345762891090018418238759337561346
739700836826897755405249304 \$
37792688282436257038622290979346977
1633 (23, 71) 655068910860658717441193630929
1161157880877180458800572469441
2898482219385645646613952890591
3864177239257825258691671683789036031
c1414
1634 (2, 19, 38, 43, 86, 817) 4903 345228253 23360018579
c 734
1635 (3, 5, 15, 109, 327, 545) 3271 52321 147151 7174998031
c 841
1636 (2, 4, 409, 818) 4909 16361 2396741 34876249 2091195610248881
4829616990104344590241
2605270211162934136387269445121

5604859773905974350017623076898264221413941180233499786546561411760392743
069141225429028632120282160 \$

3017328967525730388414192654822702215450020364708189143742433953871265582
241598409370945346891683767 \$

0463134079565027338337466102668205767931400081392324313638565755803466463
251993735623526304728365467 \$

1397417222194494881500733584763587089204503929541113716838038516795713796
966562741559751341268792248 \$

2181994903268400405826799814369895215613457971650466895411432490883165726
678515051897532294235172165 \$

609652415831640708517148607676646490827777294679384377123048405242912304
646833192714476441114216013 \$

5895598590895226384858539477750195018592581016119727302259015787389757674
432851812118641663455398677 \$
120337442484414199381689021

1637
c1637
1638
(2, 3, 6, 7, 9, 13, 14, 18, 21, 26, 39, 42, 63, 78, 91, 117, 126, 182, 234, 273, 546, 819)
24571 280099
12784978043570445859284139 14919407400114262321144007171761

c 366
1639 (11, 149) 18999289 11523898886039 53102200965991
430808973112767182741392441319 c1417
1640 (2, 4, 5, 8, 10, 20, 40, 41, 82, 164, 205, 328, 410, 820) 5073514674441841
1020783386354597532481
29538470069644094847727632948024527616881

c 563
1641 (3, 547) 685865011603 2462395598789641
c1065
1642 (2, 821) 6569
c 817
1643 (31, 53) 190950380081
c1549
1644 (2, 3, 4, 6, 12, 137, 274, 411, 548, 822) 144389656548047821
2834523818368583744706086149
16254031864650930002850269462824009

c 466
1645 (5, 7, 35, 47, 235, 329) 37951027018591
c1091
1646 (2, 823) 197521 4029409 7966164107283358001
1019633559336140736997 c 771
1647 (3, 9, 27, 61, 183, 549) 110259442729 338668120279
47360903936238008777546646021757 c1026
1648 (2, 4, 8, 16, 103, 206, 412, 824) 108769 20183057 3762354317873
4584442447693805307021826613467885850257

c 752
1649 (17, 97) 29683
c1532
1650
(2, 3, 5, 6, 10, 11, 15, 22, 25, 30, 33, 50, 55, 66, 75, 110, 150, 165, 275, 330, 550, 825)
27581401 15334196149801
11153763122343284851 124448981774280741575251
697584995226846644351713949856887251
781096971351185956306280104220477251
1863670848562011266258031940578523676121582933240001

1677390810178177376786209500407338668208037716797844234881955034619426708
815358295993663727324575105 \$

0590702764644259393492205685005473426143914301594496722251045549867773286
478661135882368326063698281 \$
607898409879201
1651 (13,127) 211722671551 130191816557237406271
c1481
1652 (2,4,7,14,28,59,118,236,413,826) 68921441
c 689
1653 (3,19,29,57,87,551) 3307 26449 579598003 23022807459601
6750749660704788199693471 c 954
1654 (2,827) 468313561 67367542397
c 807
1655 (5,331) 13241 92681 709140556601
327308350191520976610083964096991 c1267
1656
(2,3,4,6,8,9,12,18,23,24,36,46,69,72,92,138,184,207,276,414,552,828)
1984699441 86239064881
22361420916001 57623262784777 41168686909062457
27043868269833638345091057330221113
2992954220671053473210428102132664473
c 394
1657 2048838002436482161067 150119293727990211415391
c1612
1658 (2,829) 45468612576649 18081197289920551624005736479518573
c 781
1659 (3,7,21,79,237,553) 833013763 1640519374670359
c 912
1660 (2,4,5,10,83,166,332,415,830) L M
L (20L) 28523597299050421 186800120554932461
c 295
M (20M) 550059014321 53842781766332811378175769094601
69507360204230144165120626764201173268401 c 244
1661 (11,151) 3323 3363654559 238632224772705391
c1470
1662 (2,3,6,277,554,831) 1663 3653077

1808870732908555845170540980916490136528208499770019906400702372924474411
860941777943018296900277453 \$

2522585998020799439915497010024706291938816349023060336607614853120426882
694152853374014536470980278 \$

8792478613434632377508733261403290657919209014027210133404846744480631593
098278218656159979395590215 \$

1883938093856256617946933321857403497798877197958006555982308595940119132
339451423465431329918355149 \$

7084357217393467564066709936120686760976278333903297506353547750974625234
815190371287491967650202170 \$
4025302454392451279137493261387381350403961
1663
c1663

1664 (2,4,8,13,16,26,32,52,64,104,128,208,416,832) 4993 1301249
14105914369 5630605803418753
1711039774820082689 33705988330014732169259712855760222337
c 678
1665 (3,5,9,15,37,45,111,185,333,555) 2861442361
1656499641870259206886119829918111 c 822
1666 (2,7,14,17,34,49,98,119,238,833) 609757 548804832033845773
319824888758480762691339433102367 c 616
1667 40009 130027 573458003
c1648
1668 (2,3,4,6,12,139,278,417,556,834) 2420269 94869169 316045969
681395720294658810682438883431201 c 497
1669
c1669
1670 (2,5,10,167,334,835) 5011 461278897961764513411218521401
c 631
1671 (3,557) 66841 80209 374786209286197
c1088
1672 (2,4,8,11,19,22,38,44,76,88,152,209,418,836) 6689 135433
c 712
1673 (7,239) 239 3347 140533
c1417
1674 (2,3,6,9,18,27,31,54,62,93,186,279,558,837) 5023 261315626851
108131551600520034721722272883130729
c 490
1675 (5,25,67,335) 3085351 1458563201
c1305
1676 (2,4,419,838) 3694282184532746187389
1683735308680418754311470527721 c 785
1677 (3,13,39,43,129,559) 50311 469561 3646780723
c 989
1678 (2,839) 107314813 6019610075586611191360847
713179443752745679211641547767533209753303 c 764
1679 (23,73) 3359 209047735922512679 7406129758053235283081803
c1539
1680
(2,3,4,5,6,7,8,10,12,14,15,16,20,21,24,28,30,35,40,42,48,56,60,70,80,84,1
05,112,120,140,168,210,240,
280,336,420,560,840) 3361 20161 75500478859681
826427348932069065539097601
681246048580017390433849414006037281

3471850615117568950891038317160915718641030395165998898322954434746166941
528320620108930703709279405 \$

7729198125112586109207711310700194406627673939761714581243081987384929691
997707794653994412574959150 \$

2250575389993900616997910784874628825782542907136784884861973739190648735
538589478518913710341569121
1681 (41) 2084441 2346677 686110198550683 2883509012783419079
1745052039487151863597 c1573
1682 (2,29,58,841) 3464921 119226889 31208910232441
279730811663731 5708922049340287

1630777462352881403814023114519396413

c 718

1683 (3,9,11,17,33,51,99,153,187,561)

2597072697640403933361917807092159369

c 924

1684 (2,4,421,842) 30374617640449 1923449716625508568977467261

22476551674392267849702277941854849826781

c 759

1685 (5,337) 64687151 12384439961

c1327

1686 (2,3,6,281,562,843) 4917833840230807

c 545

1687 (7,241) 8538831745921 131534876014634723

4152298293040195140576731028765119

c1377

1688 (2,4,8,211,422,844)

c 840

1689 (3,563) 121609 1611307 16424023732351

c1100

1690 (2,5,10,13,26,65,130,169,338,845) 6761

2132178310436954247617371

c 596

1691 (19,89) 320759027 850924729

c1567

1692 (2,3,4,6,9,12,18,36,47,94,141,188,282,423,564,846)

c 553

1693 6843107

c1686

1694 (2,7,11,14,22,77,121,154,242,847)

c 661

1695 (3,5,15,113,339,565) 3391 1392705603455477761

71850243581596052710243224841

c 846

1696 (2,4,8,16,32,53,106,212,424,848) 1697 1373761

50666791195245169449313 12009319775706514220108801

c 775

1697 224460319907 21312773688749658359

433747333827137339137923855752911

c1633

1698 (2,3,6,283,566,849) 9170899 715880197

1941850545413860134349140850659019

7198295568559013885196835567543447

c 482

1699 611641

c1693

1700 (2,4,5,10,17,20,25,34,50,68,85,170,340,425,850) L M

L (100M) 5101 7239775671637271201 14305987221084718242712901

9617937539686528098542338201

c 245

M (100L) 3221501 228874386456730629545201

2095984910297609187763730708273246358018472392101

c 242

1701 (3,7,9,21,27,63,81,189,243,567) 2170477 13086231601289863213

c 947

1702 (2,23,37,46,74,851) 30637 714841 40538237 2348555453641

161293576452574036129333

c 739

1703 (13,131) 153271

c1555

1704 (2,3,4,6,8,12,24,71,142,213,284,426,568,852) 5113 6188929

465399516529

c 538

1705 (5,11,31,55,155,341) 2290410855280630000692469250880271

c1167

1706 (2,853) 3413 136481
c 844
1707 (3,569) 2915557 75920820144562528214807220511
c1101
1708 (2,4,7,14,28,61,122,244,427,854) 1709 188991646284391469
12825306489097494993329 c 678
1709 194827 124811689 78923118812308283 2284472049409946016947
c1657
1710
(2,3,5,6,9,10,15,18,19,30,38,45,57,90,95,114,171,190,285,342,570,855)
3425131 4617001
223511343531391476730446841 383854742458924623593660909731
676949894797134696311042616530611 c 331
1711 (29,59)
c1624
1712 (2,4,8,16,107,214,428,856)
c 848
1713 (3,571) 21378384423167366346901350575839
c1109
1714 (2,857) 62526304942903
c 843
1715 (5,7,35,49,245,343) 2205805561 9347812220774527949191
1872466584776501774211271 c1121
1716
(2,3,4,6,11,12,13,22,26,33,39,44,52,66,78,132,143,156,286,429,572,858)
1063921 152980598629 c 463
1717 (17,101) 298759 795022511
c1586
1718 (2,859) 25771 1174705983343 1486519116402317
17042007778696847013238321 c 802
1719 (3,9,191,573) 427735333 309659909421478321
c1114
1720 (2,4,5,8,10,20,40,43,86,172,215,344,430,860) 350881
c 667
1721 128372770271173
c1706
1722 (2,3,6,7,14,21,41,42,82,123,246,287,574,861) 22873327
1309140169 2227500794590370844147583
63315126142382340775081879883434386905247847
c 396
1723 227177551
c1714
1724 (2,4,431,862) 50709700557334097021
c 841
1725 (3,5,15,23,25,69,75,115,345,575) 13690311788516401
19853619020021936551970643063517525036801 c 824
1726 (2,863) 450487 1584705713225403483147160166143
c 827
1727 (11,157) 10479437 16440069427 309365539441267
c1529
1728
(2,3,4,6,8,9,12,16,18,24,27,32,36,48,54,64,72,96,108,144,192,216,288,432,
576,864)

6123088911854233729

c 558

1729 (7,13,19,91,133,247) 51871 1576849

940468712658622180120548555277

c1256

1730 (2,5,10,173,346,865) 16002307438891

927317454109739561766501011

c 648

1731 (3,577) 4069527292557271 6741448982169926342712799

c1112

1732 (2,4,433,866) 58889 4070201 1927014541 8246900052197820521

c 825

1733 3467 10399

c1725

1734 (2,3,6,17,34,51,102,289,578,867) 27608334534637

1972638068686670089 3434599112338341945743041

6794665217550790190548807

1363267285346876343226104657933729291571

c 424

1735 (5,347) 31231 72871 2193041 349637201 101488605714138151511

844556568976857441218927023235311

14490817538982861930127810784263031

c1273

1736 (2,4,7,8,14,28,31,56,62,124,217,248,434,868) 31249

c 716

1737 (3,9,193,579) 69481 13017079 7701694723

c1131

1738 (2,11,22,79,158,869) 351077 521401 594397 1835329

468789698939

c 746

1739 (37,47) 10854839

c1649

1740 (2,3,4,5,6,10,12,15,29,30,58,87,116,145,174,290,348,435,870) L

M

L (20M,60M,580L) 1741 591601 44293441 46659841

2102595954900526861

2122059937446676383606257085781

2663699171292748052130246823821019684257403804607371823265464048256593466

581178266542162963712881545 \$

9489120609513028739841141750121254557418299333497201

M (20L,60L,580M) 297539144610727899181

3850049707068809602755681788256572899041689254826381967228409659343151794

901170113621958456396057242 \$

1

3416328483006512256320335979072423448945322454006830297255949627404017992

115810552611056496561408407 \$

441

1741 11278199 969074132081323 6001739613161891244633370331153347

c1685

1742 (2,13,26,67,134,871) 1169982318623

9401851485196160481395234325319751554839134570010843756087640582484683257

505480899561838846920056101 \$

5392338166439343753576529557032957814297896227336326847360593507785251104
581042534146332715112642930 \$

8778865367213076869949022596272912248946548326207430156028035052667902081
129388395130004127929997842 \$

2310654393079104144394186482851880767735149133093130198034214041631179389
476605858623722859706100079 \$

2945219019014284506704153338591054979470787060989421526362314885826571899
731186199393792792916096191 \$

0574644025176528916837129153879715759107588472184058676466537371593197118
298286373256255979032874174 \$

6527236835483125173506180301869109770542313872679517244919398736088603499
994775151383412685633539451 \$

2776772767134392338803929225642495643627090451481781751787850497024493613
2049557

1743 (3,7,21,83,249,581) 4173065870317

c 972

1744 (2,4,8,16,109,218,436,872) 3831796138952006881

43922242252020060474812593

5941732520356264511303266582433792087981125109025545185219199374584386255
806885625804889590931867824 \$

174756896563635552607960382641299982400596382931824010360420166722391043
434939276775029041552857063 \$

3617810784880662688812549343018985393427787813520047376726940655094004655
370002052030302600275548177 \$

3150409006211178989482218934409935794220666015459649940510648465769105613
948108625161339460450452574 \$

1383807507047028773778475139994210375152179288438283219723783929475066752
143309503601813152397073729 \$

2811393856254745264063956655347409490853935553076477073393590537776359413
129538741995144133322713799 \$

3355311137152013422829938786728694885030157102006098619016104447708697847
979875193596116361294653885 \$

8323300120872060290563942538256002091090998927666926609956630120972039118
882664014789804917244279946 \$

53607131093766058097

1745 (5,349) 133094641 37584840565011864751811081

c1359

1746 (2,3,6,9,18,97,194,291,582,873) 10477 110023954291

1191471327127 1050177580661792271099979

535845096217228836681072091
116089721943926115626614365020206939
c 464
1747 1719049
c1740
1748 (2,4,19,23,38,46,76,92,437,874) 8259301 1440247121
21631222069 8177669991059740173635806566781 c 735
1749 (3,11,33,53,159,583) 6997 755569 21629973017533
23488691056419997 377868522924680002598614573 c 975
1750 (2,5,7,10,14,25,35,50,70,125,175,250,350,875) 7001
c 597
1751 (17,103) 267661363 706551198459436804609
286171107859076447698001 c1580
1752 (2,3,4,6,8,12,24,73,146,219,292,438,584,876)

1000099999989999000000010000999999899990000000100009999998999900000001
00009999998999900000001000 \$

0999999899990000000100009999998999900000001000099999989999000000010000
99999989999000000010000999 \$

99998999900000001000099999989999000000010000999999899990000000100009999
99989999000000009999998999 \$

9000000010000999999899990000000100009999998999900000001000099999989999
00000001000099999989999000 \$

0000100009999998999900000001000099999989999000000010000999999899990000
00010000999999899990000000 \$

1000099999989999000000010000999999899990000000100009999998999900000001
0001
1753 40799323
c1745
1754 (2,877)
c 876
1755 (3,5,9,13,15,27,39,45,65,117,135,195,351,585) 3511 28081
151192179464100066631
908554529084060531791
c 815
1756 (2,4,439,878) 84831373129 32524550757016458408427921
c 840
1757 (7,251) 82347077 5500571830307
c1480
1758 (2,3,6,293,586,879) 86143
c 580
1759
c1759
1760
(2,4,5,8,10,11,16,20,22,32,40,44,55,80,88,110,160,176,220,352,440,880)
14081 5054095645487169601
585903038877880401685466313109511755841
c 579
1761 (3,587) 6970039

1292533515093532333034149308061118310673585758847118216843407764147232032
562372894758409387524088317 \$

0107095539937450865065473821608471644145763042371798793391269416152490694
828262810307100159710740512 \$

3687385522649285161948290519020180647612000578605213098649935947403006052
175734009652012119430164006 \$

3851724360367138406113510843914791439331832864781532644079754648289487190
675548445139117443820473459 \$

1885366794947645212615035595940006948324118428905503984997801316476147420
421907264807283013780854036 \$

841126726850465268571680888742529287151777863352113367070241773525356300
144217399773646877716166281 \$

1226608502348279414089232370019608082408017960745857964223600341274862177
829865672071433043502209829 \$

6866199886541666551792750512728980568256646912734776805551732349129035144
708801628081419772685775645 \$

0130323504633174923398550554725721033972680771213749293211976275873048904
017597306114056163804809400 \$

6231399723746036298950278341211447898512346788748111610150115243128352524
153609341224503779548306558 \$

8440895523108405991844664139037240823328390413739577496050020809207952924
078472299938492595377298604 \$

927603847122087981285469276569469839550537807749854913436064129769
1762 (2,881) 312312739 17711949274714801 9022769640122436503
c 837
1763 (41,43) 19350689 2281825449422630904396613
c1649
1764
(2,3,4,6,7,9,12,14,18,21,28,36,42,49,63,84,98,126,147,196,252,294,441,588
,882) 3529
833147737695001 32947048425915036940409828576569

1032309224257076988513124276753629228817742813789125230281526705160874809
637804404716333546646824496 \$

0495078926146663127668436201764745186475836767136210895948251676010739599
543866099817255328801819611 \$

9353636740426895713400816715369745836600506420828608076094013000932662213
721490865724499870857658075 \$

2420094240278698913463979604880578929950208548405094842221946011891024968
920343218032461923021365103 \$
9750235824638279468679702796079511042950774317024593001
1765 (5,353) 3600601 509492937020571044551
c1381
1766 (2,883) 3533 386236903818131 23341218662287312957
1796709486977412994959502244801 c 815
1767 (3,19,31,57,93,589) 1335853 3101717587
483943241304135729834698379237261842968518721 c1020
1768 (2,4,8,13,17,26,34,52,68,104,136,221,442,884) 306745325017
74923940370137
1754696500121460304617371593
c 716
1769 (29,61)
c1680
1770 (2,3,5,6,10,15,30,59,118,177,295,354,590,885)
6628925590922901572512321

1372785208580542427266612720331780865775406112655303978869551487863775848
939202507829706694066879881 \$

1683191967044763658696805622654742343559219726355554520150896111053468356
186775394413795961958387683 \$

6623054260496287270397919671805269497481803849726340903392541004574087395
335696559293402650662012799 \$

3503855739473757640447063267544003241781706730350423874930501055927745100
049969771386982383072997169 \$
6799336858858280640879273713728367349371
1771 (7,11,23,77,161,253) 2109548521347037
71681096707581917661526764511169 c1273
1772 (2,4,443,886) 1715636541285455667635429
c 860
1773 (3,9,197,591) 3547
c1173
1774 (2,887) 97571
c 881
1775 (5,25,71,355) 372751 61490103521991832085201
c1372
1776 (2,3,4,6,8,12,16,24,37,48,74,111,148,222,296,444,592,888) 1777
7228321 14645119755678294049
2430356574005120498845908043009873

2187319485856065660460480283212234313654078652411870459451330169647543812
240431617143716447792186692 \$

9752470515105384244790929406691367852884657817536937170092071462832706151
103665563787273607487045920 \$

7806362988573754829348590752807554651539690591271747246471616483341780902
942207433590203019637124519 \$

9471373470169818790769381981258258611278976650676287419191207657093916768
283363951628318877273133525 \$

0315582449518618397664425709914702444235991182393557109321384033261274894
203484766366423673746466695 \$

93814227877889
1777 490453 24213403 106136976738356253495523
c1740
1778 (2,7,14,127,254,889) 4514666454616035926293
52034716615139419063969613
1515780514077670348158815644201

c 679
1779 (3,593) 3559 424327723999 12702679526077
321434065760471480041 c1136
1780 (2,4,5,10,89,178,356,445,890) L M
L (20L) 27011502947658641 336110303423002201
1770802747819705674494038777570386129969127178558041

7660395383708237627973789216434577857253936548886784731800803873631881

2293095408647303704463510413366421246664127325685767124671296209074786968
608452735283751140139753827 \$

0771589072500019051269008966224510356067485178496228761072043400904025548
7398947007833539127001301
M (20M) 135281 57431716021 1457410742401

3158469855585658874193188311271468164939014278161016591244527380547869858
885319931573491047052255410 \$

1519097226852984926069123590362580100889968140366635730184691857582136064
844078585930349078964348740 \$

9739286104840048367789704858471123671824556964038682697027762634869486223
514729621387375385033125235 \$

101129143278534563856341
1781 (13,137) 67679 2183507 398142551 10610357369
8220544273496770607902160518576278883 c1566
1782 (2,3,6,9,11,18,22,27,33,54,66,81,99,162,198,297,594,891) 1783
146895607 756065179

1008776328735583 445514740907997463826918277583
22663213771462227811088536403512441819 c 438

1783 21397 884369 10726468820194927655031733
c1747

1784 (2,4,8,223,446,892) 16057
77720932598970770971176668683177333921

c 846
1785 (3,5,7,15,17,21,35,51,85,105,119,255,357,595)
149866505006632681 c 751

1786 (2,19,38,47,94,893)
c 829

1787 21187833551 651685007759 1765266549478844299525919
3480902153829084983613829369 c1713

1788 (2,3,4,6,12,149,298,447,596,894) 1789 394330363955059501
1431694574963347106653047798275760635950104381706682155019742949012904160
65666222222110499742427396 \$
7395702370207186169397358076516204359119495648374708708671631779810122836
082118800878767717551537752 \$
3192885883465723319468733431383875905529311857371728124987359768840453322
090066930575690293419691270 \$
0674143763020955793994181371225125845691615652793820936901849607472864229
449947362819425973879570446 \$
5110330884406813556536987092386651526798668193308082884522026457776630428
463437850580198992806574772 \$
136175192033650137432046962253541193649378657255790798496628757228970509
1789 39359 15367511 1553903933 1036330801552389631
289319996763559834545559
64056025886889373277419436256019351
105700953104805896168083326362115409 c1656
1790 (2,5,10,179,358,895) 35801 21206131 6586348755220675329011
c 679
1791 (3,9,199,597) 59688657001 430713366297695220680641963
c1151
1792 (2,4,7,8,14,16,28,32,56,64,112,128,224,256,448,896) 7710977
12939800833 45501964033 c 741
1793 (11,163) 294053 82955990453788393368412330511
c1586
1794 (2,3,6,13,23,26,39,46,69,78,138,299,598,897) 41263 107641
564362592691 40118979906877
20186272871950202514968048148247
8506605834248913330852032305919581849 c 425
1795 (5,359) 523324743311 8721566869847521
3273016443175800569073641 c1380
1796 (2,4,449,898) 116741 1047678641
2886354458906795587641947282821 c 852
1797 (3,599) 24897835281508939639 54563541938863167204277
166158350791930527176560688830248751 c1119
1798 (2,29,31,58,62,899) 5733823 728008898249
1783819981751579676826660296718813
19139674963189505655771688512382087
c 754
1799 (7,257) 398572049 2684858687299279
c1512
1800
(2,3,4,5,6,8,9,10,12,15,18,20,24,25,30,36,40,45,50,60,72,75,90,100,120,15
0,180,200,225,300,360,450,
600,900) 321473851171201 178601070881582358375601
1216057084775405433757097429262954022602494154001
c 395
1801 21613 158489 2687093 2272315109272919
c1769

1802 (2,17,34,53,106,901) 5407 46853 28478809
c 817
1803 (3,601) 7213 1900363
c1190
1804 (2,4,11,22,41,44,82,164,451,902) 165628849
c 792
1805 (5,19,95,361) 110480441 27984951041 450945485671
c1338
1806 (2,3,6,7,14,21,42,43,86,129,258,301,602,903)
43304701938592897922269981296083376277 c 467
1807 (13,139) 251974858861770137506875437
c1630
1808 (2,4,8,16,113,226,452,904)
c 896
1809 (3,9,27,67,201,603) 177283 5827791187 4581302926287277
7320786170564636908769107
23016857713231589991096649713043507
c1099
1810 (2,5,10,181,362,905) 1811 120856583251466840154268833761
c 688
1811 10867 480040553009 13104474538415123825281849
c1770
1812 (2,3,4,6,12,151,302,453,604,906)

100998990001009989900010099899000100998990001009989900010099899000100998990001
0099899000100998990001009 \$

9989900010099899000100998990001009989900010099899000100998990001009989900010099
9899000100998990001009989 \$

900010099899000100998990001009989900010099899000100998990001009989900010099899
0001009989900010099899000 \$

099899000100998990001009989900010099899000100998990001009989900010099899000100
9989900010099899000100999 \$

899000100998990001009989900010099899000100998990001009989900010099899000100998
9900010099899000100998990 \$

001009989900010099899000100998990001009989900010099899000100998990001009989900
0100998990001009989900010 \$

1
1813 (7,37,49,259) 63499074031 751187678827111
c1487

1814 (2,907) 12005053 1374997489
c 890

1815 (3,5,11,15,33,55,121,165,363,605) 3631
c 877

1816 (2,4,8,227,454,908) 285113 9419593 227165039897
3807960958399006163762044938087483809 c 844

1817 (23,79) 13644403812649
c1703

1818 (2,3,6,9,18,101,202,303,606,909) 85447
c 596

1819 (17,107) 50834421658030910511891754009133
224329941604181467888750584416608837 c1629
1820 (2,4,5,7,10,13,14,26,28,35,52,65,70,91,130,182,364,455,910) L
M
L (20M,140L,260M) 13159402621 131454539198398781
527145878168855401 643852143556794829021

4767139238062537528030092551972140250033930916026378932262992171010636949
541765875548467191896982395 \$

1516497333157650327107284744253040272776842274274281244488951167932673899
972967907115528671883044603 \$
93677245196360641469741
M (20L,140M,260L) 173827038841 8886004303541 19721126575796101
19161695555952384669436097618582851538253404221

6060417715895294965403423437916277918240493243672256291171048871054675036
613419089746382280051071896 \$

2616059662401246546056631138751315004311007246335189571430318613812710829
402180309391025505571625641
1821 (3,607) 3643
c1209
1822 (2,911) 1823 12555609937128249776670687863910703
c 873
1823
c1823
1824
(2,3,4,6,8,12,16,19,24,32,38,48,57,76,96,114,152,228,304,456,608,912)
1252017313
524026007884633812193 18327432034692069824540945222401
c 515
1825 (5,25,73,365) 29201 41097525401 344095511951 514564589153201
26792533636819151
10798345389457839137708840401
c1355
1826 (2,11,22,83,166,913) 2090771 4939331
1240665991756395996384539 c 783
1827 (3,7,9,21,29,63,87,203,261,609) 81983805122955980161
118498146182955700561 9935853078937012919119
122735162928757020375511 223755556979749662730993077361
c 894
1828 (2,4,457,914) 312344481476645489
c 895
1829 (31,59) 4433031736374477522079
c1719
1830 (2,3,5,6,10,15,30,61,122,183,305,366,610,915)
c 480
1831 277492277480766721
c1813
1832 (2,4,8,229,458,916) 517731575900531219753
51626338988814569262789149429131191054412260377 c 845
1833 (3,13,39,47,141,611) 21997 516907 1176787 3335273430373
796073355129442211955277 c1052

1845 (3,5,9,15,41,45,123,205,369,615) 55351
c 956
1846 (2,13,26,71,142,923) 1847 26073303180887
c 824
1847 11083
c1843
1848
(2,3,4,6,7,8,11,12,14,21,22,24,28,33,42,44,56,66,77,84,88,132,154,168,231
,264,308,462,616,924)
7247800561 43713344481832873
c 454
1849 (43) 2647769
c1800
1850 (2,5,10,25,37,50,74,185,370,925) 272580851 23843315153651051
2005703005501730201
23065810301309733589514522366801
c 646
1851 (3,617)
c1232
1852 (2,4,463,926) 62969 118529 15103061
35034118330919297779082305261
222918345451775051784679332634923849829
c 841
1853 (17,109) 32106171271 95053567067
c1707
1854 (2,3,6,9,18,103,206,309,618,927) 1358983 41343860637475219
c 590
1855 (5,7,35,53,265,371) 2255681
c1242
1856 (2,4,8,16,29,32,58,64,116,232,464,928) 1262081 190390337
c 882
1857 (3,619) 55711 178345800453542831738521
2846323681930901273525828205850987 c1175
1858 (2,929) 3959052413 35145825811 268162241521
c 897
1859 (11,13,143,169) 3719 539111 7138561
8943081157137199701294594787 c1516
1860 (2,3,4,5,6,10,12,15,30,31,62,93,124,155,186,310,372,465,930) L
M
L (20L,60L,620L) 1861 459421 26482637738395021
306993468333255153181
22390769664507427965690714361
1891014345342089253412148254805092014919223493735583702021

1329715195291029266573799498844265388019920296298263850406876176165288274
222191365801336476705156746 \$
969347581
M (20M,60M,620M) 105966383429834881
37677420311908637019589121589205677966961
295188553361058681059167605734159744284801

2146644890017820932371428594631788567438802210652314972433604192953392329
460076667088695100922984711 \$
653519922081763954795399076366216530380621

1247770638604300690022734784551217337712644793415778343690724205900700521
431248924944221575371905242 \$

6931121721832162055954199591249715915999333136522382942496615147055424281
983008765965301164842714602 \$

4722151246650465522507554024972715638884125395390725515167622128622148554
951316979898698853236477428 \$

2597172972544678441086797110648685858049992670623187654954882090755440233
928576626938500155761858147 \$

0824225717762832483315232555809942749303655337053048680889407708648922490
846405504045031691475276722 \$

2325074187353777567607180100067501463879906062229451081975328556481131606
184610779232976964392535228 \$

0621151792005949117399305873205037129451150826366281804194868229047194454
009162741634562617547670391 \$

5462870126564467828330367433594872859819330741274030973533263741537909490
815855732397318810106809510 \$

6955910627990154269710758912804189588670145366244731412283969344905843815
236494081066284664182140173 \$

2994728308152722272873585610452773330538237801374825833400198880869821391
911172585182144631232618751 \$

8120695460793239247550926086724371018389577106956593363531571718213640694
729831396195383375747695872 \$

0463230479490038547153928733431732189182642838583157347034840834093604972
214142491024066905182778747 \$

1341384623153022969492336412520107022494120780520317004386121800998503836
291269541841220166435421565 \$

0719998133812198577040669830424829820577369931921376793713879057291586516
296870642419291795203803782 \$

4789945383649420780286839757078469397226059398240702117318306258040696189
470100724406111141823283032 \$

9895544424115875256211192802649665453280508852755289018483966336435380415
913383202525530200464601285 \$

934831

1872

(2, 3, 4, 6, 8, 9, 12, 13, 16, 18, 24, 26, 36, 39, 48, 52, 72, 78, 104, 117, 144, 156, 208, 234,
312, 468, 624, 936) 1873

7489 20593

1873 35837043530875446705763 4390162113189051858048714300311
8476236570450028809033434528335318757 c1782
1874 (2,937) 110567 142154581462813 56664562696444080943
3515936402420128079087
3932006991487594546695469546108593141197
c 836
1875 (3,5,15,25,75,125,375,625) 107205285001 2071431405211934430001
4367691100790232228751
76910683502000715393525001
c 921
1876 (2,4,7,14,28,67,134,268,469,938) 46901
c 788
1877 55454089 4339570236288241769
5274635738203309898521707672683717
c1816
1878 (2,3,6,313,626,939)
c 625
1879 154079
c1873
1880 (2,4,5,8,10,20,40,47,94,188,235,376,470,940) 3761
217374428799954470234641649504081 c 701
1881 (3,9,11,19,33,57,99,171,209,627) 248293 395226916921
c1064
1882 (2,941) 5647 7529 3732007 16646291 53416526888490047
1044226274022390099513010941863

6170523838328037744100656231763963715300814979877721711545441288594358350
035124671455983711207929270 \$

3786712576970351324767515155673861997995671837235940837460435471677602352
821895732214679448980283867 \$

2223524793105521263320213025860368764059154180735142271040261016794176436
170382566141310126357171707 \$

0689587079129310934814530863893034818413722481758720299216206420359951202
391449126941702130671533910 \$

5768243144207989046105587866488150365891293620475065492451510677925189944
543589531330103596657346900 \$

7447841466083810062312008818288217139262004642548220870193926286018852406
302390609023255378399525096 \$

5645184703200901202413693749032856921135811133105775213711258816765088322
142255457640602355938518617 \$

0004087061686859404617196226350805928849176505512543458317764882534016056
412787719272769246157196057 \$

876721696675205446627299841211057523199201928654679333112502372011073001
1883 (7,269) 94151 2816969 4319603 14908998135325813833707
47097088968789978676002367101523 c1537

1884 (2,3,4,6,12,157,314,471,628,942) 3769 8021916711834924121
c 602
1885 (5,13,29,65,145,377) 1456644779210909658761
c1323
1886 (2,23,41,46,82,943) 345139 1742432023
952058188909301032248259 9292483082021101888594961 c 817
1887 (3,17,37,51,111,629) 7770667 368630710957
c1134
1888 (2,4,8,16,32,59,118,236,472,944) 11329 27557249
27455242620577 96133333114241
4859846047732923587514032493793
c 859
1889 279030820391 486171990449 250353624790921
c1851
1890
(2,3,5,6,7,9,10,14,15,18,21,27,30,35,42,45,54,63,70,90,105,126,135,189,21
0,270,315,378,630,945)
7561 1105651
c 423
1891 (31,61) 34039 41603 2155966921 238710768871865401
c1765
1892 (2,4,11,22,43,44,86,172,473,946) 26489 1549549
c 830
1893 (3,631) 144683663413
c1249
1894 (2,947) 13259 141688247 1008693263 2228366761 9487718371
38448175821197
2123123758602269550678081527
c 865
1895 (5,379) 129758231 596651673403268592958923226021711
c1472
1896 (2,3,4,6,8,12,24,79,158,237,316,474,632,948) 170641
57340465299866278297
7766457159337484152304096869413649
c 566
1897 (7,271) 124825068858239 1092363836398427704094346061511
c1576
1898 (2,13,26,73,146,949) 4827832517 1134324917113448503
1298641621301979943
556697635894798527575354163078455943611
c 780
1899 (3,9,211,633) 102547 4996120050037 189716581997227
7435292131645075557758809
176584526972491819706849917
c1177
1900 (2,4,5,10,19,20,25,38,50,76,95,190,380,475,950) L M
L (100M) 39901 178601 41486701252999751642701

3348732602916953987326217166149171355274365185723812170340850485286434409
744528987586988628864228108 \$

2323203956262078679429670282663657772545680763191804055603757735258842918
440601217221779334534595267 \$

0581936344530729038455615212972694804052184595299729906528591376399166585
849539722534805922477779394 \$

1128741909044315162379187801

M (100L) 98801 142501

c 350

1901 3803 1014141679 41313804226874151322409

c1865

1902 (2,3,6,317,634,951) 23801700277 38405613853

102570756454098763233742574501743

c 580

1903 (11,173)

c1720

1904 (2,4,7,8,14,16,17,28,34,56,68,112,119,136,238,272,476,952)

7024789118033 46502552676497

6857342640968256242829745457 21557171662150244330582576315329

c 683

1905 (3,5,15,127,381,635) 205659991 30408421880521

8898430836349032721

c 968

1906 (2,953) 110101997 97152765745927 2470062217016742967

c 912

1907 11443 70888882052807921 11797710173058924119

c1867

1908 (2,3,4,6,9,12,18,36,53,106,159,212,318,477,636,954) 248041

134027883919441 2149861802212127193661

176220871426818702935281 3166367055878930008490461

c 536

1909 (23,83)

c1804

1910 (2,5,10,191,382,955) 805712491 8216075917481

128275956445522068558281771

1295384035983749926071102360240798064045879025187097505484452854026266078
019479243537418271604516683 \$

0739693618763315079939007792387321027909942800249132415021451743220761532
717791260033833873559850838 \$

1425992965468074280521857133241431441935962831771417125056572155145904289
558787626719659790620806598 \$

7231567292940467791370191146310287194714854011312585927484912088273423882
746788485092794029053777113 \$

5024331794689332113593724323807415488395894946807295108579930989475344161
398562815600319386460310319 \$

1790469496426222541812352693700400521909117835945804474165261399513987217
458539666412982523855355765 \$

3956470021239680266751834520470198290817420213241712664379417643136415052
020196574457124331274023457 \$

3418200271371

1911 (3,7,13,21,39,49,91,147,273,637) 1173993249756601

c 993

1912 (2,4,8,239,478,956) 1913 7649 63097 7055281 54882049
3221242001 c 916
1913 4308077 10060752766836283
c1890
1914 (2,3,6,11,22,29,33,58,66,87,174,319,638,957)
8793273568581345414847
156318278601913796169958831669567
c 506
1915 (5,383)
c1528
1916 (2,4,479,958) 7577762206109 325803410383349
2552444839419585524394419255461 c 899
1917 (3,9,27,71,213,639) 4677481 17831777542129 190801060562604241
1510552624688788386453049
12720148907048427062293284938401
c1168
1918 (2,7,14,137,274,959) 604171 2531761 8506331 3303672527
c 788
1919 (19,101) 84437 1477631
c1789
1920
(2,3,4,5,6,8,10,12,15,16,20,24,30,32,40,48,60,64,80,96,120,128,160,192,240,320,384,480,640,960)
7681 24932834283758484481 171805500641472910081
15839740793264419741441 43973391534976940851201

4363505089932987612725385686951345050038310766634252525538716982628434611
391581821573922753278405455 \$

579864725832133824722372404815076528438292327774253143248508394479280061
824683681511045752470028499 \$

0387185529054176263616686571422216743242842848061045417965396736109994660
844766030900519366988499768 \$

2006377108361898661632405637722985457009003173793512671235803461358914912
293966388931773450056610670 \$
453383602178016015774721
1921 (17,113) 23053 427226034185563
17398019158768815933518690670320603 c1739
1922 (2,31,62,961) 17299
c 926
1923 (3,641) 5059899313569230282569
113862250265093690519161821760813
c1227
1924 (2,4,13,26,37,52,74,148,481,962)
c 865
1925 (5,7,11,25,35,55,77,175,275,385) 11551
c1196
1926 (2,3,6,9,18,107,214,321,642,963) 3174049 9677692157899663
2863506018503175442280251879973861635129

1138021708269704592310229715050440553916760573831797080038300986659395008
522801829920122531055485404 \$

9231679557472738288100693445882822271186245983677315851792560841229749494
171111349286062359470338223 \$

4136382852690128958170658442452433068493304053446464337750768128620218681
991216955837663416852429207 \$

2476577036152581219673405125407516153701637770963447626075373470510971449
183839897034826083546324828 \$

3415837354619332967964453786451707428205860020361924922752973749098658192
563989952398147644776347357 \$

4693534382396346784072777937602012055948322521141763460175931856271688498
87

1927 (41,47) 1013603 87959425769 44669442823990022970689
21476254749857897148240085001 c1773

1928 (2,4,8,241,482,964) 573152043176300513880189621570713
c 928

1929 (3,643) 7717 4278523
c1274

1930 (2,5,10,193,386,965) 19633891 152910609411761
c 747

1931 11587
c1926

1932
(2,3,4,6,7,12,14,21,23,28,42,46,69,84,92,138,161,276,322,483,644,966)
4443601 639630505081 c 510

1933 23197 297683 294837204599453098438414200085089373969661740477
c1875

1934 (2,967) 1747974343 9260135117 52098495635353961
c 931

1935 (3,5,9,15,43,45,129,215,387,645) 269843467330613894041
50566475297214277546923384726871 c 956

1936 (2,4,8,11,16,22,44,88,121,176,242,484,968) 13553
c 876

1937 (13,149) 918569950824302479
c1758

1938 (2,3,6,17,19,34,38,51,57,102,114,323,646,969) 3089173
713061605611 16405337754548889997 c 539

1939 (7,277) 7757 334532521547115387079744562431
c1623

1940 (2,4,5,10,97,194,388,485,970) L M
L (20M) 3881 2095201 5540641 8437208226003698462219081

11862079363268778167396083543081 c 311
M (20L) 112118675767542210961 2297013522490559870381
5571625642084498030602199756991965375293044719417529765342701

c 283
1941 (3,647) 3770625425537934340123

287083005546980792052900030867442759
c1235

1942 (2,971) 48812171 8392200095843491
c 947

1943 (29,67) 97151 318653 3730561
c1831
1944
(2,3,4,6,8,9,12,18,24,27,36,54,72,81,108,162,216,243,324,486,648,972)
3889 1828137601 81363421729
112117914380881 13855230314959249 31596385900910689
c 578
1945 (5,389) 31121 466184944321 868579984271
780271296234081786791 c1503
1946 (2,7,14,139,278,973) 70099301171494099
c 812
1947 (3,11,33,59,177,649) 36431588052467323
1421505519704897455419420721 c1117
1948 (2,4,487,974) 1949 4092749 6546977248647714505481
5638695788705281672279653881 c 913
1949
c1949
1950
(2,3,5,6,10,13,15,25,26,30,39,50,65,75,78,130,150,195,325,390,650,975)
5851 257401
23281905657338518494799021801
c 443
1951 70237 557987 22991188983523656881
c1921
1952 (2,4,8,16,32,61,122,244,488,976) 40993 315019284161
c 944
1953 (3,7,9,21,31,63,93,217,279,651) 3907 66403 199838773
6111760723151449911562844443
10917314853436973021871495889665631
c1002
1954 (2,977)
c 976
1955 (5,17,23,85,115,391) 3911
c1405
1956 (2,3,4,6,12,163,326,489,652,978) 142789 26269081 532417220509
858108826258385082629821 c 600
1957 (19,103) 430931401 7193113287150096649201
1597940390162232115542017411040787 c1773
1958 (2,11,22,89,178,979) 3917 17623
c 873
1959 (3,653) 82863662641 19373120364419399401
c1274
1960
(2,4,5,7,8,10,14,20,28,35,40,49,56,70,98,140,196,245,280,392,490,980)
925121 2077601
2661988743121 29055629599361 1578625853663873588077841
30701998710396997786419121 c 585
1961 (37,53) 3923 397345648529327305585993880801
c1839
1962 (2,3,6,9,18,109,218,327,654,981) 7647877 48062771745512131
c 625
1963 (13,151) 164893 494169547 1894647902412940454952552722175107
c1753
1964 (2,4,491,982) 17591256444003575964569

5628358685194941558646873562343551908006528384384364796999650158048105166
520266192523590021291897330 \$

4513193144459750783820274642484285235539854770134771026065811097066447323
918311036738927160311278499 \$

4354576748096679788787684507749635699401360968921776983882553603984860787
313118421088670517979937004 \$

9886914698898246277625018151766304095193213296202375535503484336148899884
541287859256425610254026046 \$

8294914647642343013208775598922853768754272451242856573266216081704495749
530386853143340949820240993 \$

3775703707942910274370703912119325499672567481127671665848652605763721086
821949373561581650331078025 \$

4452076826804819017380529014566185465362847837861318689806314591949940720
024934013716351367867108468 \$

2297490719263276942804166149405188431425838798706075097184503335770278370
198337617067366400799242775 \$

1095088835579526471279504198481224585114134522099796752364254851359293517
936015019700658702151690240 \$
9950527198763540241337661313977088248113643208625261584629
1965 (3,5,15,131,393,655) 9985438538712361 128519485244747012737471
3242823227881379578472761250066551 c 968
1966 (2,983) 7099447650773

1280509349191307464907643684158370030552516160506091754478913604595266040
554404037553616806803549470 \$

3943548578002505287618392749692305050461039358027058271967959795671971464
855646220389508243043361157 \$

6862000995527414606620589363736117602180345703996237465023327206370210924
587455200997642124837659973 \$

2247592176819798390429599820361660142384646754997307285937658904897943796
459263776139835330729541527 \$

1151630097069436217908619256381970535962420381620834960885725196684058277
696312338080250718061830526 \$

4702241887971982993590855795219978751359039250906872109711224781001422575
934736195950615936948430484 \$

1163177173183318698634280898861870158908867150822999110572317661703821332
719293338365144105053673111 \$

8374542269694117645140654872103376196168584930867230883451973847289474009
310589913528273556032708211 \$

0529834616002771532644622951219986440465950836672330545650716584848834963
802114896063788299704358089 \$

7786635704950936782971254807079577654638864132461523106617759443510167
1967 (7,281) 5440723

c1674

1968 (2,3,4,6,8,12,16,24,41,48,82,123,164,246,328,492,656,984)

922993 3322692262850881

193644560675275226950835815809152161921

c 581

1969 (11,179) 2319084731426962643 73168473633336328816129848871

c1733

1970 (2,5,10,197,394,985) 1262771

c 778

1971 (3,9,27,73,219,657) 128217350089 143230138401673387

398892573611162312747168809 c1242

1972 (2,4,17,29,34,58,68,116,493,986) 88741 12464369129

16605684883738697689 c 862

1973 3947 26700906826550160702569020275644803

c1935

1974 (2,3,6,7,14,21,42,47,94,141,282,329,658,987) 1575253 7489357

2142992167 c 530

1975 (5,25,79,395) 17241751 109825801 1044004751

c1536

1976 (2,4,8,13,19,26,38,52,76,104,152,247,494,988) 2440010445601

91740999241202560815859390241 c 823

1977 (3,659) 158161 9373467067 52501906903639 57710207388991

c1274

1978 (2,23,43,46,86,989) 1979

24965038554406497518290740393501467219338703

2226458732433505038285017349274736467951245856356471847146238515483166339
399792319530071673608554596 \$

9298595190083422774775222376623957745755894628880322700270414655495164969
059967429773755028859247498 \$

4468802007739683660264564068263965790778896375875434196870350096190894705
139320070887906660632576272 \$

6470398271254344815684211662806546683167728199869585031212301383625269904
681875755864740516402276742 \$

3583082240544482998695607480025433607836384252831577794282102472232158280
937093956604387038870493688 \$

1449121722309836475418796163929028679318158097910709750827726655287980909
176267228529505595680580256 \$

9179944524884011964502664273822508241667936949638930763165457898066969524
780822228359543945458699924 \$

7006035273585612744255872424950230428728511416083259546132430333624780057
272817902861637667361764839 \$

8922452136977139020139416428331826571393307361016592135164489861698646118
11903

1979 344347 4618987 924460209395849459223245399754052787

c1930

1980

(2, 3, 4, 5, 6, 9, 10, 11, 12, 15, 18, 22, 30, 33, 36, 44, 45, 55, 66, 90, 99, 110, 132, 165, 198
, 330, 396, 495, 990) L M

L (20M, 60M, 180M, 220L, 660L) 11792881 13658444360377741

24993753891762056941

565535931528718738579019314877232841

53125155761987678805593513985958923168195287588798092019101

9136654770655396502256898477675587354933084555076992717263444830204254493
731741521098899369900559993 \$

201

M (20L, 60L, 180L, 220M, 660M) 5641784795021761 42107659742730781

1449607260918327688981

1894480662587906626213719003472037744324031299064496778010791034044578628
744590947201792481

1387014925024169834410205963291731488397071251442605254923920978398579857
926008183104258552015301

1981 (7, 283) 51034523 47710645255942369

c1668

1982 (2, 991) 154326449 1040954329 769150565783664091847

7357392275901047618462839431581984574070549440503311679632233062428932408
352642032944113982202395487 \$

3047180534234014279288500950858184778353019504826620642103360309359440646
538137125730283233061873615 \$

0983970005227473859892417423167946546943389233450284650685433893712480521
502593887668000897315997629 \$

8423387381696453586773674301253514256312695910273964677593842177776424221
847555551135861906579034827 \$

7407589721761607771930519812187312384694795111905433826640321745508362467
516653327879616253105647304 \$

6132517262297091599327934427772428981541650292889697936585752797783884912
430342286304623317872685449 \$

1420610092081135429281085476467525708281959459397754195170567303301696560
883303853524021536974324214 \$

3279206172567520653282292811713843290084775513836444360872900087753048154
389539530487741892967729731 \$

9383424777828149852833627356290451366173501229602515802450375667755486099
367746020964504821618314759 \$

3768941800792582126668312141385783345845946234489693
1983 (3,661) 4940091798154333590805481305976791
8420948976555490356581957000129839 c1253
1984 (2,4,8,16,31,32,62,64,124,248,496,992) 5953 1234049
1725820097 274680731375489 c 927
1985 (5,397) 3132770671 139906948034958342511423456121

c1546
1986 (2,3,6,331,662,993) 25819 2166829484503
c 644
1987
c1987

1988 (2,4,7,14,28,71,142,284,497,994) 9941
20996081257263730184696490606426919949 c 799
1989 (3,9,13,17,39,51,117,153,221,663) 122669587 889862689
1948838513803028396727164441443 c1105
1990 (2,5,10,199,398,995) 37811
c 788
1991 (11,181) 95569

9417279661909196496772907532777374462430286065565193735311659638595151147
338666303927006560704831073 \$

8837907690673754041591938808609580512509287425838922672623968023197898900
271950118762369596929966924 \$

4220406208080120122728082223316033451223732591206353618852242883047859661
615168192614854190061631805 \$

3019284590192321778924137534147056147914166728646319308571817324655578692
871120237744352257531311408 \$

6053019179868995279850254790768974144345865300463643022413126631021460944
343886616056461917568447928 \$

6170305224591657326121336426979469284076427492179461969781006288753675458
570237211846948173581286922 \$

5377465506492701503729242849669861567024882440969247453672319477016606839
048122309430985989284183145 \$

1631700759660662977524102993658927162469105045568124590620379003547279871
191496195420052537946415574 \$

1923637361497964831587753246449163430611380269742290805700488755769129111
940074699965365442664565916 \$

7711391664765667736400923950224455618558214588308969436741003871558758697
799600185205454696617093419 \$

4038860928752011625119013592169113311846938859891795467139030334208687962
624908715158785788383158764 \$

7678630204344609550167837896190186158681266927664724963012063545709393202
921439064865175842583902728 \$

9288263976708973631615911006811821929601648966714112315719522125365965847
712030050549863554070985351 \$

9445646599943485963012064478021021459898083165032698878297252246973389917
231633678389426487565005294 \$

6028628520754534420062990101391769287216556623915704789208948507465800625
716497933430202261298118741 \$

4234741296863104143707678222008182475488819595370882922277098212809498895
991377015558496992748685243 \$

0285970450659732749113111992382466176270547971622597285636555786917410457
365872824869989128273812637 \$

0475781895708859567432012472663720453285060961190344148311691029508522638
0938484236520201111239

1992 (2, 3, 4, 6, 8, 12, 24, 83, 166, 249, 332, 498, 664, 996)
c 657
1993 1287479
c1986
1994 (2, 997) 67287157067795153851 4379433473702491094413
c 955
1995 (3, 5, 7, 15, 19, 21, 35, 57, 95, 105, 133, 285, 399, 665) 127681 496774951
c 851
1996 (2, 4, 499, 998) 55889 918161 3199589
c 979
1997 130863897156169 1725773360620662491873029492627
c1952
1998 (2, 3, 6, 9, 18, 27, 37, 54, 74, 111, 222, 333, 666, 999) 58390995742813
c 635
1999 366008861997013 5410912717812191063737369
c1959
2000 (2, 4, 5, 8, 10, 16, 20, 25, 40, 50, 80, 100, 125, 200, 250, 400, 500, 1000)
16001 952001 21408001 421144001
226780642946014381162024001
2918934658137053157142763595766996896001
c 709
2001 (3, 23, 29, 69, 87, 667) 414291043
c1224
2002 (2, 7, 11, 13, 14, 22, 26, 77, 91, 143, 154, 182, 286, 1001) 8009
109313560357 216031795247629116757
82618024434905595106111659338321
c 653
2003 2231588810593399 1537181831181625517586495700134679
c1954

2004 (2,3,4,6,12,167,334,501,668,1002) 114229
11330146155773631399355243982343786649 c 622
2005 (5,401)
c1600
2006 (2,17,34,59,118,1003)
c 929
2007 (3,9,223,669) 12043 415870471 3410029477 195602276197
1339269502117212037
218893722217327051268124808278346231
c1246
2008 (2,4,8,251,502,1004) 48465089 88631113 48584622189833
97896927315612782469089 c 948
2009 (7,41,49,287)
c1680
2010 (2,3,5,6,10,15,30,67,134,201,335,402,670,1005) 667321
5106142986008803018248662015009851 c 489
2011 24133 1149183126557
c1994
2012 (2,4,503,1006) 1084469 8634648901 294438494401
c 977
2013 (3,11,33,61,183,671) 4027 91463273191081837
901028274977251043860707559 c1153
2014 (2,19,38,53,106,1007) 26183 8176841
80130271534233515728987750894609 c 893
2015 (5,13,31,65,155,403) 28177357001 67059437326905437311
c1410
2016
(2,3,4,6,7,8,9,12,14,16,18,21,24,28,32,36,42,48,56,63,72,84,96,112,126,144,168,224,252,288,336,504,672,1008) 2017 518113 56763828581443201

1685768492875188298994889895327968207347239230357726349088102654671190259
472949384393612884444121578 \$

4897072036412761438815013102379899426627857001132301708606142692860815199
726854713798451623041819789 \$

3520403702667371057566302691594739223282747310948842841197389207312645818
867990193041723945656811977 \$

4898139279933405451333907512810309076664178951781592413194464728508443460
968394270774921675248635364 \$

6676373362698253429771552235801511954367497414669675710791789372838744262
865985262376228842659117418 \$
711562920244021204231471564761321790209043369465281
2017 129089 8936544857866158200379729853357
c1980
2018 (2,1009) 121081 123592845889 24498699495047
5630600680627007087 526905291628027093289
873234964696345278371172272680705837
c 903
2019 (3,673) 726841 821014237 3477218304541573
1463649575232048489544029079 c1287

2020 (2,4,5,10,101,202,404,505,1010) L M
L (20M) 614794740059777766179873521
c 373
M (20L) 8081
c 397
2021 (43,47) 60631 2493045042460362392708311
321253150171846085745723078861991757 c1868
2022 (2,3,6,337,674,1011) 566161 1795235500603453
1638838389679532281 2406728090811807756161281 c 609
2023 (7,17,119,289) 1480837
c1626
2024 (2,4,8,11,22,23,44,46,88,92,184,253,506,1012) 4049 364321
c 871
2025 (3,5,9,15,25,27,45,75,81,135,225,405,675) 180860878351
88878865651035932401201
8017528967641796823005709151
c1018
2026 (2,1013) 12157 26339 754655501441
c 992
2027 1862845595773832037359 37167232701720430152123515598172732037
4496515564174639116528388812244676150431195718893

3568981554644475968959132453877501373960370226434235072030590496215282381
275047363948882442149868900 \$

2454303015596770790285956944032473029845859406540285692137912300430705244
895389563123243728325748273 \$

0190274750703190074368141402614326667942388751141912346389151214653242224
109661141933411951355008424 \$

2188060270007923941513075730398596513973512236319521789167965385986601021
985404376044862913937926837 \$

2607867207562299122640627819243770442342690708137563238062060976027204635
282335913243408339441927683 \$

6772699110704831371861405197741970638680340173121562891122737322528101867
002501504360278050753678598 \$

9368708357609852513472211362647757935792490103964897628021214553493358009
251466825606436489159059515 \$

3128243504121562795826098755986501444164313114209296095973160087484697080
036550524600196110344230301 \$

7680633772654829424178534343229497279311175859459684051498141085301775065
168473335329604119514982627 \$

9753886663197848402847990425888194981489848837423397170116451813933727672
974971035635911259433271836 \$

6147366466534680540416272165363603296354154126459060825712132207902582750
560658006153827447816613216 \$

5479846714594218357044572810433621265874650080066658799620453359306372990
467389545488073850875787571 \$

3099586354253988616429354339026378092044781797603751797592704894070224239
566553558894447373584190197 \$

6689370149867402845429981346815631812698552517034908765638051355188197994
443421666357096423411027079 \$

1171437434732443069248098215280027521230977498038402573864703491507634055
830333740361483829203735200 \$

2563192393323497998984127380969597282489442901596381592274243186027566741
963854403677775216575269258 \$

6239678923530791092048254141054419348642125579317426582956333634795172600
357210870431454557613961271 \$

4325684439815002048596365056201089304872302330906257690303461680150923781
355547304164187442820668395 \$

2660991617062915221032942165472498236188958021147427978685027349806002419
660282989490892156075835031 \$

3391123346116402569
2028 (2, 3, 4, 6, 12, 13, 26, 39, 52, 78, 156, 169, 338, 507, 676, 1014) 2029
c 621
2029 8117 324641 1957798333 8986173173 9268294265141491942963
5439435062251456805120379352284082169

85807910789758910166037725641526543067409
245013714487726159144720326081715348604363 c1859
2030 (2, 5, 7, 10, 14, 29, 35, 58, 70, 145, 203, 290, 406, 1015) 6091 46284001
c 661
2031 (3, 677) 292407133 1105986350576917

893761304270646036335688694427671 c1296
2032 (2, 4, 8, 16, 127, 254, 508, 1016) 1647953 780781777 1573050734513
c 981
2033 (19, 107) 979907 1747833761363 2822022913441
41814015944107505737127707 c1852

2034 (2, 3, 6, 9, 18, 113, 226, 339, 678, 1017)
c 673
2035 (5, 11, 37, 55, 185, 407) 2071631 41556413471 1123017485810976031
3337514208708476556443641 c1381
2036 (2, 4, 509, 1018) 97729

c1012
2037 (3, 7, 21, 97, 291, 679) 325921 33827318281
458897964232627984770637 c1113
2038 (2, 1019) 6230167

1459175828016984281334819610920396019736053478327160557508475951111597957
019596600044443577369741307 \$

2408959357094134219691207168428886562605931605189570505749028732441536624
795275807359432084098373140 \$

0633547879360070269238514648308639384641039171327043225180145105405535824
174682491000496601309549020 \$

2604666791581845383773967710802790825525368596204418101327124793108931254
826862440590932941137999846 \$

6989875085356314029638516767031941665302215669485118281595165762155186355
211811993307577615349782612 \$

7147299436902588792417748848611777326208255587837226660070413696921621990
083236788180652446249179049 \$

4394597944310175138016510486943462496124246603808387625739552260944063122
078574954878270664187799314 \$

3537068764113239807069523030587958703047752827638342745722692359756823678
898319915165852040417361058 \$

0437235324656480461774284556242086433492217638934733356118850279761215214
470319831058957313518387081 \$

9047211590140214685913059648466741085606679418209670930023370014143937218
551430337406539970612490658 \$

903539970773

2039 4079

c2035

2040

(2, 3, 4, 5, 6, 8, 10, 12, 15, 17, 20, 24, 30, 34, 40, 51, 60, 68, 85, 102, 120, 136, 170, 204, 2
55, 340, 408, 510, 680, 1020)

1664644599118801 10122798208400401

215673159546393078896031528917465041

c 446

2041 (13, 157) 13116764077 1410535363108826151655072733

c1835

2042 (2, 1021)

c1020

2043 (3, 9, 227, 681) 13320361

c1349

2044 (2, 4, 7, 14, 28, 73, 146, 292, 511, 1022) 295449527288749

c 850

2045 (5, 409) 110431 163601 1265039515351

c1610

2046 (2, 3, 6, 11, 22, 31, 33, 62, 66, 93, 186, 341, 682, 1023) 329653567

228160093106079754423

1209884540693682566012691898562447986848414808759456245187975685517138491
180032505212620822547393459 \$

3438173025351303347132715168156398386244342212407610678325525446678057901
192272955097581917629594630 \$

4662943832517110232041772304954412102032848200861467117227082069124080320
452722431536726437050336852 \$

1554670029891359766226691114103312916194233251292390445858950179232884962
299798849950721371875729094 \$

2262768456989501645455705254852617730115640544619122423822841099144340678
613781705550916614467134916 \$

884601606354030012163498860646720501650949200463355613125229957569693251
2047 (23,89) 478999

c1931

2048 (2,4,8,16,32,64,128,256,512,1024) 1856104284667693057

315827195278624446663038977

1567629031101501414376301131777

c 950

2049 (3,683) 7667951205617083 132566286844931386483

c1328

2050 (2,5,10,25,41,50,82,205,410,1025) 10100138780479640979141018401

c 772

2051 (7,293) 36919 9534606761

2556759261529479003996591039387494385072778841252767546978721914148839946
041050029861671959713263741 \$

9583486646946890546147569875360316002960558758139459003721788556172754663
271129316209961213567002677 \$

9303958040103243024379985865880876081797677488556694190332495057489615940
187187467044019900189767533 \$

5711021925674607882864146734999501192246952904592460377844093376377897381
706023862014771273956917154 \$

9516386685985043798162052155551395075740373399641928873716525903790791904
789101312084344487402456653 \$

7731281775908365392915961681670391891898873588496003023149563091525075523
679333558361917990575058507 \$

4558175990702908421332675803621805086073489444548390274326411020315331562
939305498243056402731051691 \$

0190748688093641716559564790881729314413389970080422838250438057494232200
884005337898689611955507276 \$

7159798361348868033801890792805281305265145960565008169697510093539965718
845875350797865060756342895 \$

0875145422241518498133628505126494645646716058851593495690333944099692285
267423026158488564749533241 \$

6880400165600190597151542138029719286668327728238830000123016726709051667
078972139664136551202845728 \$

2194453210754613933408616727547867652213397514469558321478534991607118377
329883444730555116219417287 \$

4280136578965662978415270457603955665796523677941778813170886050792238559
892323853569695167181571604 \$

1658793520671313728258784262789028681414744300167118885162410841453550212
392772300415578319101550801 \$

6114995913935988428249003237672557555063128794124626546256605873566853600
775572155011092456880695959 \$

5627014749588840535982248275985902247839277824616860923816660384323431512
688900931783674243424361717 \$

2752038568218745431877861257293701490642170414479298736488866955471660416
299230509752535391344840155 \$

84873278768576825251731459193926114649

2052

(2, 3, 4, 6, 9, 12, 18, 19, 27, 36, 38, 54, 57, 76, 108, 114, 171, 228, 342, 513, 684, 1026)

1724063648013157866790793401

5800249898850417089982987283381353789897549405304231748234914755094771525
077812088319104827697450090 \$

0075973257824913780100371550830049410035833596466405108252196317095696938
478360468969827072535669760 \$

3636260069213682615248823790366261436806048134169633413321666742136819983
728598179331839866349879019 \$

2627951211521179509429905918201966307999149167268952083115317136736598772
630991545794972855440664891 \$

9686638664885167284871056697447136300294795883451593071723714797332207347
612988068349684795326646745 \$

6880030796383645412390442273634256433461730141054204492775498678665370203
380407606883625682493939079 \$

598187107711788766601

2053 5317271 7497557 2113941253 32890835242559860319094620334557

c1998

2054 (2, 13, 26, 79, 158, 1027) 1232401 301235180707882096703

100263937378237802146085276534419 c 878

2055 (3, 5, 15, 137, 411, 685) 4111 138391426801 372203080324383391

20501349084179699877081961

47463657223883887904871708784321

c 999

2056 (2, 4, 8, 257, 514, 1028) 1398751917100636029353

c1003

2057 (11, 17, 121, 187) 4153489722793093682894071

c1736

2058 (2,3,6,7,14,21,42,49,98,147,294,343,686,1029) 7 28813
3632046076369485139
83841668675219231252827807

c 539

2059 (29,71) 2717881 7230663438219941487671
115269518520413257160396627

3973008055103782726798138635896104992043535264197548297374222325927013363
944417949515461834264063074 \$

1708480844053127103591507534961685231276658840957214083865707732931621442
670320049474515902867090816 \$

5774073917522583231604337470554906642603777163940912710534849524506722720
108818119183020891581415342 \$

8963843102595689568784666869947943436016933272669655421669390047052065785
287472747146407891645890692 \$

9160838843309011850880431841406578754647967148768286526595360549745068242
374650944855960453906128332 \$

5181005718455164335852545508339836200701707617456369802230381981551220517
440809320915551037671280185 \$

3660203395721734967304172635227529205774818061304624845675871975094314734
653222169739676859609982364 \$

9506234169250893098255671257968912220301758278235676440779672532038998968
330603966266292879501864952 \$

2846286095881655414524539046153088820653955597197182432612183325338467246
163314388144387819350729357 \$

1940899705878565623824372861612800689802053209103964566633780971744036388
673486046962400588309100170 \$

6697075791699070760238214471194904426048749802723612540409137225081636619
615956587072376560732641658 \$

6109659671185442131646434691601388504510520381656731693665337860262509412
462193504100389572888793694 \$

7002376346026775094078869613324930993201410182333774898161268772229126312
315985930737069971526116750 \$

6975288617700961582010812534274639287832400157861799613470873461876898183
097460070731358086010364306 \$

8027950066904076669116477351481474868202575170121985516450668984980044313
449061322659377032965881777 \$

3569286821201025306467792765723204595535075189710398511941873521578252735
818365060449653735222967340 \$

3397817261309515611247393493214585622768322858551143836638145196030818864
290507442827549492732255767 \$

3748727614114008226901400441611387507427715120623174043426879030736013196
691264407410388127073990910 \$

8648494639967772944576988749894463043142821593674450332112187202811778389
364142497688550376739947630 \$

154483
2060 (2,4,5,10,103,206,412,515,1030) L M
L (20M) 16481 55621 6060521

6437466588468827097798410620374641581352612219962096415190377189388362214
656058106727396893388021057 \$

4695412738822804999068584725309836764990721063099965879515587904303377101
159291084845922197824419895 \$

6363067917304143314674046837577677613713029483012690605822305165734264488
213386455439551972064563247 \$

7253805612972587243473782576904093396701898632449099688409413544967889942
3774630266137299021

M (20L) 41201 134699281
c 396
2061 (3,9,229,687) 47971003357
c1358
2062 (2,1031) 2063
c1027
2063
c2063
2064 (2,3,4,6,8,12,16,24,43,48,86,129,172,258,344,516,688,1032) 4129
44415544177 3265640075377
908618221399489

c 631
2065 (5,7,35,59,295,413) 304380344965481 910922291707778290921
7354214078730695486016071 c1332
2066 (2,1033) 10331
c1028
2067 (3,13,39,53,159,689) 3850585363 330557708573119
10683593676532872031 c1205
2068 (2,4,11,22,44,47,94,188,517,1034) 2069 40307389 46325269
10552000464646380283016441
47262742054849858774670788301

c 848
2069 2549009 606440453 40754920597357
c2040
2070
(2,3,5,6,9,10,15,18,23,30,45,46,69,90,115,138,207,230,345,414,690,1035)
1372411 138276001
90333198282079891 955338588767195458291
139138587366910292036460961 c 450

2071 (19,109) 36553638757 7043720221240171493533
1092512863222147813618399 c1888
2072 (2,4,7,8,14,28,37,56,74,148,259,296,518,1036) 4889921 11176369
1033354057 9729249786231809
539165208964537291648900107685729
c 793
2073 (3,691) 8293 20875111 322287053071003
268490590112440955795166277
110874894428511118966719937762010773
c1293
2074 (2,17,34,61,122,1037) 9019855037
c 951
2075 (5,25,83,415) 87151 7187801
1625819864025847312099287036186401
44116135258201262756851010544188401
c1561
2076 (2,3,4,6,12,173,346,519,692,1038) 6229 78889
19855343455987682761 244742578244977884949 c 640
2077 (31,67) 127482929809252739639114557
c1954
2078 (2,1039) 4157 21033517 1285805828294013499728732278551423
c 994
2079 (3,7,9,11,21,27,33,63,77,99,189,231,297,693)
c1081
2080
(2,4,5,8,10,13,16,20,26,32,40,52,65,80,104,130,160,208,260,416,520,1040)
232961
22916502761856583361
c 744
2081 6659201 636793970231
c2062
2082 (2,3,6,347,694,1041) 213176320566932405923739316144183121
c 657
2083 1970519 7983086335121 987022108384036086280609
c2039
2084 (2,4,521,1042) 41681 470883318073866891469
c1015
2085 (3,5,15,139,417,695) 12511 4953961 241372111
6078160169801344717765381813774609711 c1049
2086 (2,7,14,149,298,1043) 22290997
c 881
2087
c2087
2088
(2,3,4,6,8,9,12,18,24,29,36,58,72,87,116,174,232,261,348,522,696,1044)
192346125251257
1625458218739290128864916634393

3198458699783050536968283401478982683944528000068135835839586527370144819
849764922320573399552615795 \$

8362848376905530841929323704741261067762853385882282756572362793892106300
686534312964866529492371564 \$

4452152115241864009180735468679208713401554513085598664807438924074752876
597849812666943493609230153 \$

0847500040330892702072177445595054747262623246459270677168775935422451177
882409563066968720256690285 \$

4657196952349044872073683611852998545961499606268361673730988385537736980
299155361122325829041283761 \$

3946242200584224937234404825480799174081833293659702224078726424285700501
874150846596072140206063940 \$

1624790434299746509191318001
2089 213079 71092849
c2075
2090 (2,5,10,11,19,22,38,55,95,110,190,209,418,1045)
1218267416150439601 c 702
2091 (3,17,41,51,123,697) 5845451460059559579049589311

1898912355331901339313211540312862816550425001541309516430058642811656098
728654330264563309544103836 \$

6745449550665172248262118323248941881989446304334353449111328550955120468
370723352644701301502450862 \$

9266099822860719620880827868147334534198322582271508869832667366584601761
506185151234137060462880899 \$

9403638400864577684089628158340880594165722724110003391875642440042527811
768839715102550485530153833 \$

2531475325868246168139949553656017288566356421070120026223643129707443797
943974556674572066210859412 \$

7074144959656557054768125672157602337094584406368250656257837249803074034
189666524431093749687392806 \$

5247837840934447106316981056732329025026724527702503533507006323919221073
577344459821072117556955117 \$

0761898832216262920124441840182805766566902206284399541887315663928612347
126649243964008104496129394 \$

3403434839801398486950526646707580719723981036826276945232840239735928865
114173529113057144812414244 \$

650791203336589014678888855089254129654325447381463057076092738577300828
286070790539362183451772918 \$

1581670749401720451314790506420938784165194758972063008870077543172875691
466919676671691943568397348 \$

4855511071909004413659267363449199369744523315284311414784822452293898258
969397596667452939741369899 \$

76868215280138619816368601941919860302327445068942801
2092 (2,4,523,1046) 115061 2051894269 105053788327845071821
193641072040299036303661129 c 984
2093 (7,13,23,91,161,299) 167441 1002744436877 944159950158399157
c1549
2094 (2,3,6,349,698,1047) 167521 312007 448623719283759007921
c 665
2095 (5,419) 134326990359117237289364161949641
c1640
2096 (2,4,8,16,131,262,524,1048) 23057 116664778888112498616358897

3717555268201296238057831689410920950110713529750673810669178278146066656
190971018692814457106017675 \$

1425272547168675508054091407710316066303695712966150051674881491284388257
286087896699415088596003025 \$

6288498007522272149446915107236274881435347809943838971352871367746357689
158611024379766128001413612 \$

1005844340735860213438186080992009837120152562464450087831967651299584815
898883906034020551493078974 \$

3334366035406576387300768576340264765662769306279750985235832688127219228
994695792034622528979938692 \$

6813988496560436722481180998870995499128850978743815743031679441629609673
749858814416858527249392946 \$

2065810969746196499208927565588831099281651111787774863865729048414209225
095744494457355032783575151 \$

7079391963125595256644178649506899861596524692670134310550750984130934632
051555753135256033694196104 \$

6111069348475858019686207922199431228490092381417269851947344840767689063
427751811766410249485120630 \$

2757110265593322068816223587277951282700914956861956901475011372833543615
727738299820458155344047467 \$
9564307969
2097 (3,9,233,699) 7507487868409
c1380
2098 (2,1049) 2099 2173529 142338811
9193462845630768469947264599743 c1000
2099 29387 192567654431 12093690365587
c2070
2100
(2,3,4,5,6,7,10,12,14,15,20,21,25,28,30,35,42,50,60,70,75,84,105,140,150,
175,210,350,420,525,1050)
L M
L (100M,300M,700L) 1194901 62134801 219345525001
c 215
M (100L,300L,700M) 5455568729101

1814751034886396011356800385106845410830698796242751266290520269536264535
899924909344656598816943740 \$

1858800368109496778498728198271542191574110318253382387756827192251581591
711754334919511962520749383 \$

9356606900381170489816679901
2101 (11,191) 451322372641227665165880411107077
c1868
2102 (2,1051)
c1050
2103 (3,701) 573131684098317529 3127504208203052809
c1364
2104 (2,4,8,263,526,1052) 7614760555799554961
c1030
2105 (5,421) 11434361 22984292921 54323966551
548553550489150822846231 c1629
2106 (2,3,6,9,13,18,26,27,39,54,78,81,117,162,234,351,702,1053)
564409 911899

1942939735394046001147543370129945347009654605927169788549840482728002543
267218633312701886508069462 \$

8292021405884329796079280721278795492066513299129199104777543539421529201
250990742734539875537909076 \$

1078383555614842994615059923158430700741936575264528673833174022730313366
711859568547664005561152398 \$

4327060794926361419537351889751742942617333628822258327127524542631656425
647992862768710910557543929 \$

2646522649797171758585483126824352234994031552624641706148042621794377335
901894345050579224279152465 \$

3278530434261555831154948003749941560081151273056131381985743584561136569
129760187749794698815783015 \$

3778394230600409426862498605577434411
2107 (7,43,49,301) 12970693 17121312983462469812311
c1735
2108 (2,4,17,31,34,62,68,124,527,1054) 23189
1237647901269087791991429340828601
110751832648927548270211493859285869
111276132074930025328712302045364981 c 853
2109 (3,19,37,57,111,703) 42660853 3224471191 36901018199401
45652865656878469830375714358983613 c1231
2110 (2,5,10,211,422,1055) 14771 177196221721
8708337574089530396491 2708591227536778275869251
9376657450882829279982731 19178509602144721723538217992641
c 722
2111
c2111

2112
(2, 3, 4, 6, 8, 11, 12, 16, 22, 24, 32, 33, 44, 48, 64, 66, 88, 96, 132, 176, 192, 264, 352, 528, 704, 1056) 2113
14971213096504548521089 6094906677549287702450296897
5732484411587676082027138394242906104961 c 547
2113 25357 36989079241 72558905222339388787560502361
354929074755704271165843846001853 c2036
2114 (2, 7, 14, 151, 302, 1057) 273089472664314803659

4027983500309239060849904487045923674491505865388195757258609554162857218
966496740207256862030011313 \$

4114210091762641761227705900573353101908400037360068981635540310272748131
365823119257285260804835054 \$

8386258597255585999556422777709921129234302530257295526996027199951506612
752835675880462804410452707 \$

3241274254496973031530745988402414002553559998830747184000875013545753090
734508652993087412395603708 \$

8096909805380854321925991194643869976108726605522150495486816710078866758
811325808287224629561302883 \$

6390440146301496862300238281955162839829469575877033237510326477158414010
377595359904881463325431046 \$

9584809322789420470929334744413672493757775913987497802536951096441243957
131562899936822135295132288 \$

3187490649808346943073179238609015194930502335920498680237457327551553917
319077746123532903637087081 \$

7455105966133544503908392629370046133443603259834306563435665049470750579
4392129
2115 (3, 5, 9, 15, 45, 47, 141, 235, 423, 705) 4231 816191949268081
185594329257040084951
2751090227100162781201 13019531696866006066393831
24497206107651781853770222907761 c 988
2116 (2, 4, 23, 46, 92, 529, 1058) 886230003349
c1001
2117 (29, 73) 7676243 87872437 108325061927855634932411041
c1976
2118 (2, 3, 6, 353, 706, 1059) 3313892317640456569
c 686
2119 (13, 163) 21191 59333 82552003 54267310805033946413
c1908
2120 (2, 4, 5, 8, 10, 20, 40, 53, 106, 212, 265, 424, 530, 1060) 12721
1134173360081 24017595110149983857176317121 c 788
2121 (3, 7, 21, 101, 303, 707) 4243 924757 1094437 11615338351
c1175
2122 (2, 1061)
c1060

2123 (11,193) 11786187646256716182745729
c1895
2124 (2,3,4,6,9,12,18,36,59,118,177,236,354,531,708,1062) 84961
8628874455781 c 679
2125 (5,17,25,85,125,425) 1746751 11720099162368285751
c1575
2126 (2,1063) 6379 12757 176459 2928852075918417027638457828557
c1019
2127 (3,709) 816769 3527586961 16166636177085209199555373
c1376
2128 (2,4,7,8,14,16,19,28,38,56,76,112,133,152,266,304,532,1064)
57457 1676106728215569889 c 842
2129 13700715498442791198368581123
c2100
2130 (2,3,5,6,10,15,30,71,142,213,355,426,710,1065) 138451 1356811
8040918343554305172202001281
50536830527024928096783637801 4082614120046042598675287374891
c 462
2131 32394571243 263417736728985279813221819951
c2091
2132 (2,4,13,26,41,52,82,164,533,1066) 196879541 666145793695687241
c 934
2133 (3,9,27,79,237,711) 12799 942787

8287248754423672581847293430627058101092985739417604765623107954550506471
134950319372803588868788996 \$

6606152466260374097233953104842498900949005449567411345219009403288658495
410160269728393832530918745 \$

3736894760378708217728432556855447273330999929715593797260918478069310188
398249304676852411359083990 \$

8628688491818102845748805716728629239207675030779697563143103489069272569
012607507812803978226940165 \$

3552988726972358291887918988418806289318604691078227999913948192257481496
202164429604484291233272910 \$

5026070659890007774219998256291589986263663906263854764918588227398621757
917058790031036055731559974 \$

4281790335816286349446718199522000060382054699946839694193814614268216708
258145842827960000834403299 \$

1315889065238236867843519034918244181436684212788032466486745352409147174
948254147401108515969013686 \$

0766647816493393420659213307504152409900950029587769506332153894382229806
024264046040089616607576509 \$

7951389918024186896229223108965031314318754257272085215944561562003247788
867369009734119764522835229 \$

0086012379498997198687239912327030709904342920390959831051963320199740913
869013230965824479770799292 \$

4628442194121895176149562623047469982539337848407838680771606104776044281
845702096545145661566686015 \$

7046904366043397872225327812987312058968369728892202809761966635826046084
848549111327548763476348214 \$

7797208841241016586188181506423731638770833330928387554475895144011364132
516593995557129529877
2134 (2,11,22,97,194,1067)

1099999999890000000010999999998900000000109999999989000000001099999
999989000000000109999999888 \$

900000001110999999888900000001110999999888900000011109999998889000000
01110999999888900000111110 \$

999988888900000111110999998888900000111110999998888900000111110999988
88890000011111099988888890 \$

00111111109998888889000111111099988888890001111110999888888900011111
1109998888889011111111098 \$

88888888901111111109888888889011111111098888888890111111110988888888
89011111111098888888890111 \$

11111109888888889011111111098888888890111111110988888888901111111110
988888889000111111109998888 \$

8889000111111109998888889000111111109998888889000111111109998888889000
11111099998888890000011111 \$

099998888890000011111099998888890000011111099998888890000011111099998
88900000001110999999888900 \$

0000011109999998889000000011109999998889000000011109999998889000000010
99999999890000000001099999 \$

9999890000000001099999998900000000109999999890000000011

2135 (5,7,35,61,305,427) 4271 1127281

c1431

2136 (2,3,4,6,8,12,24,89,178,267,356,534,712,1068) 2137

c 701

2137 1000117 1448442034377757

c2115

2138 (2,1069)

c1068

2139 (3,23,31,69,93,713) 29947 68449

c1311

2140 (2,4,5,10,107,214,428,535,1070) L M

L (20L) 6421 96252210267521261
2503449683975634389122475131418441 c
371

M (20M) 2141 10719760477926601 1044374808061138338437701
2663175124735692788546303920893311173981 c 341
2141 4283 13066771357
c2127
2142
(2, 3, 6, 7, 9, 14, 17, 18, 21, 34, 42, 51, 63, 102, 119, 126, 153, 238, 306, 357, 714, 1071)
2143 5397841 c 566
2143 25717 3843976249 44391764969 6025601288709631
1298282446845131138323 c2081
2144 (2, 4, 8, 16, 32, 67, 134, 268, 536, 1072) 4289 46134523949174257633
509784228912782456059937074337 c1003
2145 (3, 5, 11, 13, 15, 33, 39, 55, 65, 143, 165, 195, 429, 715) 51481 6224791
2832665551
2559797172533424144814351 13642581077606529723079099300321
c 884
2146 (2, 29, 37, 58, 74, 1073) 128761 3322009 658931447
12673175356035951872216041
588831771788611721102815421599303
c 930
2147 (19, 113) 100561187 2901859333033020794773
c1987
2148 (2, 3, 4, 6, 12, 179, 358, 537, 716, 1074) 300721 710244019998061
150334060996353340891685161
851674784341858948736645901721
c 636
2149 (7, 307) 8597 296563 1843843 7293707 359381569
144831964130519 12769012622083186114934947 c1766
2150 (2, 5, 10, 25, 43, 50, 86, 215, 430, 1075) 6451 101051 367651
219668682520942722339451
17749774754658825560922224895404476651
c 766
2151 (3, 9, 239, 717) 98947 365596867 6425725321
c1405
2152 (2, 4, 8, 269, 538, 1076) 2153 21521 60436769 5195859817
181048756009124007833
2943022282018927015773940725270857
c 994
2153 12919 1123867 42998569234693
c2129
2154 (2, 3, 6, 359, 718, 1077) 10771 91631161
2586114064209667728427534023689533 c 671
2155 (5, 431) 2983806901351

3016311141590621245564205779285435020002895394127608701298200511781151792
561597742216556124749735874 \$

7857027320549853641677398302853591156601219186279059439214045552918262022
256342425487581449109983445 \$

3604961384759753109116938649613021531109706838090251772874470816102942461
676700601595792776082183455 \$

1066220646654294185880476868286776815532353830006854658242377667537583840
015157925313605800664047182 \$

2097070882585218982407128978345706234963107326571615945653774296694853783
994920260028841926265782667 \$

9752424715099520719654997948344444766445055519656057164401180475517033681
900255540917793565702981615 \$

1056161637307406028217407582872799997392538107416662927440143088725804500
667029833130231284518162531 \$

0960881284201688549330226349387677969703145693788411431276556822911151764
632266942268548735809709957 \$

7426045054017209703523961513913325990935970620667712341729597386621505208
559017865109758233425499662 \$

0730248819517256238978496839105117985440004382207392167581897867350852020
691750870321549153930063970 \$

9759681718382540099550372822221651279471050265157812656298504132905055590
378606603966061439174214288 \$

6909492990576663979103616914097558943561393626792222080860097869891616906
169905183765563752373795794 \$

7419492432313658003151661401665133070860384507877410039790654357137764834
083891222670495858217654797 \$

4829934094262155180937419023484242897643204644135359602785635751340543216
737291281878502053259962538 \$

8109735282019643306371954865109229446861467787104204702597252337572884857
880391541756469206196322588 \$

2441247060532565033052405516005810981892678535417989444843165373441851944
370145776908999360982455618 \$

7977889782693974232273687621041511474473739539909595983768938206097772440
794311633396211026015396269 \$

39434641
2156 (2, 4, 7, 11, 14, 22, 28, 44, 49, 77, 98, 154, 196, 308, 539, 1078) 388081

9720065251093176906389 c 813
2157 (3, 719) 13278493 933907864759 18907972099201

366429771712673791 862018274869873619083
862286237868112937923

c1345
2158 (2, 13, 26, 83, 166, 1079) 123007 12872791513686398145408033283561

c 948
2159 (17, 127)

c2016

2160
(2, 3, 4, 5, 6, 8, 9, 10, 12, 15, 16, 18, 20, 24, 27, 30, 36, 40, 45, 48, 54, 60, 72, 80, 90, 108,
120, 135, 144, 180, 216, 240, 270,
360, 432, 540, 720, 1080) 30241

c 572

2161 1246628773527446761 6221137589716668935375823870769721
17885017030875040938868334614433948117 c2071
2162 (2, 23, 46, 47, 94, 1081) 47 12973 153439303 56327489717
5651217348832681 c 972
2163 (3, 7, 21, 103, 309, 721) 2172813165288613 4697709354968686729
1651473017788243648058761
39785430831611087094495655952797

c1135

2164 (2, 4, 541, 1082) 11239115805341

c1067

2165 (5, 433) 222297871 2736659591 2210301945191 211455709218431

c1684

2166 (2, 3, 6, 19, 38, 57, 114, 361, 722, 1083) 19353211 81831481
7460555176605349477 c 650

2167 (11, 197) 2245013

c1954

2168 (2, 4, 8, 271, 542, 1084) 13009 628721 117276334001 749737946449
106369733792297 149387731321841
4921001738785468493412865121

1778067712431912956827916186083807166934914492034745592449728834744174256
754795202093366956123430505 \$

0596524612490272572731791241703212140021514205585057554657753173377875293
166260840860514606757435403 \$

4272061861599274746175668910729217964797290822618986209827370681998779940
972899933584122155229484035 \$

2138028007695091488454277015671189091322880469269378870974938693183405386
383876316762661134775082338 \$

6868679206456646886421137893728913219462390448528289256140545709148810872
729987683223042323278881510 \$

5713058595116860983862974278466587335834651066213434776327769937445643265
147686993442780698772251194 \$

5486420151854090585123537441373580474537971503958179530788795894232300413
289969715540373975500203726 \$

2771042971538194505268457331486646363355665439876088468318614748669193022
529470392771577496031118633 \$

2735549333073795843656848541903118038055750015793687944886665624162255337
004289762232168507191152183 \$

7183204978376799173968695540282507525562975583752261149630578544233818582
0635430184021236473

2169 (3,9,241,723) 6055849 125146963
874155566907441403823123359363081
43819715909252378163573970326079571449
c1355
2170 (2,5,7,10,14,31,35,62,70,155,217,310,434,1085) 4599358130921
519413431937728441
593066259392644340801
c 669
2171 (13,167) 26053 11649587
c1981
2172 (2,3,4,6,12,181,362,543,724,1086) 8689 436973821
14034695261869 37795566859212829 c 678
2173 (41,53) 73883 3020471 6702515511433225037
478280283488856566265931892248116294079

1258064801832337112377793372613232939909807860302137280637222260193435256
004445211721514066990843190 \$

4090120320286964904082864496163370649165410089620337300947728327716417668
972672477455411348112228233 \$

2499601695465292684974035370160897093185220219398586243711520518156529189
959611579110439434223031049 \$

8273359744746953030227567283167870030560663648336476654681420408458625697
960166175123511171646213355 \$

9242574186626109431697388006156013554155008689385954304786227522851720678
527497982491729239190763166 \$

3471846059985910677030456541062161864626331681503173149951013899828974158
080793989659838204544769796 \$

4422210941868284078890130087134392083677589455951002461197795135446962211
549450011655744309627279286 \$

3328015964074318604425519900204158821857800342840446909559480823828280709
962975401071053042214681763 \$

9619063112211507670200927797304075419007949201826985283461948570958019791
150502414105332833970403252 \$

9768984216074991047820229271817152578263249315353552045880342207221314765
204854693097694280712532378 \$

0451543758310964151511332799449857403482276210240004320770034447605473983
763946114265604123656228207 \$

3297882870031594177461717098704495691719698640321780243416816440232011641
692877122261755248193145969 \$

4168442290668811905688140123619584730338667548789266246191360590652496924
334307909814585984044298821 \$

6404153128825205030702780540045830037182459222047194756008444480130578820
825322073995981669507701952 \$

7316825330953302472144019180172195516583783695249724100046846086679494251
261446862279114269218952237 \$

1410755596155877825853139738972398225185781196675235772353028450695489927
579925684745333362259368780 \$

5556090126800015149146931728625643924892693039877403147445827762495774116
383767544128915162090419444 \$

3291169679907421559050831252510166701206311744860125071415217107964566546
386092206821519038857213412 \$

0589435751795431087882917900280391915218728622860906429987298117614244302
690872236260651675121088354 \$

9982050398133903570568584509563954175494408977167302605733345203050168629
424573304139868956416068526 \$

639598593569
2174 (2,1087) 8248157 16183776056971013
c1063
2175 (3,5,15,25,29,75,87,145,435,725) 64116165809223354596401
c1098
2176 (2,4,8,16,17,32,34,64,68,128,136,272,544,1088)
6618913490111218105668231761297491201 c 988
2177 (7,311) 17620639
c1853
2178 (2,3,6,9,11,18,22,33,66,99,121,198,242,363,726,1089) 2179
1539847 23528180956577591251
1014371049210793497060158773
c 605
2179 963213877 233487263312111305222003 418990046617790507514769
c2123
2180 (2,4,5,10,109,218,436,545,1090) L M
L (20M) 1809124652597219199454921
7152063279176360267550161080960805856216521

2764059964061547576736881605225205088232208367772977729313732557991340651
371625926761343041565457256 \$

2024414174392330032228760083043522225125300369853406762777374710221940264
918475061790184989522029153 \$

5326065604480700476996630582956343516014839665413747358795890909828583819
683351346102684731643414416 \$

32007947648644281729267765846536116334970247889572939387577135801
M (20L) 34895261
c 425
2181 (3,727) 4363 12524238349359261606912100192131133
c1415

2182 (2,1091) 13093 73819102923463619 111728244381536155159302091
c1043
2183 (37,59) 602979139581956859991
c2068
2184
(2,3,4,6,7,8,12,13,14,21,24,26,28,39,42,52,56,78,84,91,104,156,168,182,27
3,312,364,546,728,1092)
64365563809 3624275167969
c 553
2185 (5,19,23,95,115,437) 8110721 2709325711 111821134034671
37866024058700798695751 c1532
2186 (2,1093) 17489 208472263 1040304745247 610834841375813
c1053
2187 (3,9,27,81,243,729) 3 2558791 4448359 127020961 934785037
163974865253839246186093
27111518038109260459972693
c1379
2188 (2,4,547,1094) 21881 121099359403201 7943896519280802569
1130796672825155022556869301 c1028
2189 (11,199) 332729 13331922423359 2307017253314445861810919
c1937
2190 (2,3,5,6,10,15,30,73,146,219,365,438,730,1095) 24091
612807024211 157672836805651
1936082430917368992856681
c 522
2191 (7,313) 26293 575683624279 27464025427502483
16275012055420858268291729 c1815
2192 (2,4,8,16,137,274,548,1096) 6577 664177 59696298788593
c1065
2193 (3,17,43,51,129,731) 13159 35089 4451791
c1329
2194 (2,1097) 489263 513397 1097601157 1983708991186253
c1061
2195 (5,439) 4391 39511 267791 1158961 2365665641
1445991744332636270921 11050864344386491242601
122479332444354453896226465370471
c1648
2196 (2,3,4,6,9,12,18,36,61,122,183,244,366,549,732,1098)
68766421426049698675309 c 698
2197 (13,169) 87881 206519 2706922479596701250026403
c1994
2198 (2,7,14,157,314,1099) 32971 3448663 2545650309889
c 913
2199 (3,733) 87961 107527313323 1571811262390477639
252376085104772029602403727605609 c1398
2200
(2,4,5,8,10,11,20,22,25,40,44,50,55,88,100,110,200,220,275,440,550,1100)
24978492001 c 790
2201 (31,71) 7373351 447122466347 101419266859870148603
272560060413759358287226560354893 c2029
2202 (2,3,6,367,734,1101) 6607 1545019424291668933544176891237
c 699
2203
c2203

2204 (2,4,19,29,38,58,76,116,551,1102) 1343393871401
c 996
2205 (3,5,7,9,15,21,35,45,49,63,105,147,245,315,441,735) 229321
1636111 7173191057761 c 984
2206 (2,1103) 2207 33091 5905463 10028520121 4487711457583
28335885146165932870615739992009
5268454850496058972443311321974771
c1000
2207 509538919 1915499174669603372280833442119
c2168
2208
(2,3,4,6,8,12,16,23,24,32,46,48,69,92,96,138,184,276,368,552,736,1104)
19708609 5200544353
2128553705161057 107297848804097377
220080633974998351355221429249 c 626
2209 (47) 1470381089 577035130213
c2142
2210 (2,5,10,13,17,26,34,65,85,130,170,221,442,1105) 14446771
c 761
2211 (3,11,33,67,201,737) 67 39799 18687373 161305717
450717321684596781548330323 c1272
2212 (2,4,7,14,28,79,158,316,553,1106) 257618369
c 928
2213 531121 734717 2893466519
c2191
2214 (2,3,6,9,18,27,41,54,82,123,246,369,738,1107)
c 721
2215 (5,443) 88493681 1385006474351 7993080148216001
c1732
2216 (2,4,8,277,554,1108) 172849 8317645201
c1089
2217 (3,739)
c1476
2218 (2,1109) 321611 2710397 24668597 1155684046807362015336647
9954230558417136451715329 c1040
2219 (7,317) 949733 17437052771565002244489241
c1865
2220 (2,3,4,5,6,10,12,15,30,37,74,111,148,185,222,370,444,555,1110)
L M
L (20L,60L,740L) 2221 4441 7514701
3685934032886198733503120219424401631090149156941

1432456601445501468305202319744986356757708445897443372126535562960090185
120988353330824616795760360 \$

4803012920672316876338702180503044607208718664161891251392645953517294633
810297788891146858956340806 \$
22101560650916028161605141
M (20M,60M,740M)

2529932837113993281156167162883476784741752425275840474427173239503858919
155515502783292961137372797 \$

2233 (7,11,29,77,203,319) 8933 2358049
c1670
2234 (2,1117) 400026743 8474255788807 35680209599506820005912327
393576025275081898100661379
12426427986062944600420729007
c1015
2235 (3,5,15,149,447,745) 17881 40231 1537681 7777801
62637065539801 c1149
2236 (2,4,13,26,43,52,86,172,559,1118) 308569 2259238786077134681
c 985
2237 5007655482377436114944220906050489
c2203
2238 (2,3,6,373,746,1119) 321280567 994888369905590760499
c 715
2239 127175201 1686835563698849
c2215
2240
(2,4,5,7,8,10,14,16,20,28,32,35,40,56,64,70,80,112,140,160,224,280,320,44
8,560,1120) 4481 c 765
2241 (3,9,27,83,249,747) 4494260778939527971864213
c1452
2242 (2,19,38,59,118,1121) 261763294734235649
124291624827050727948174945656681
162578197086018239450239785966343
69849282640264627005884025897913761023 c 925
2243 484489 18541216464195679 1518765916903243341811202999
c2193
2244
(2,3,4,6,11,12,17,22,33,34,44,51,66,68,102,132,187,204,374,561,748,1122)
1867009 259377229
330669109 1626069667027811730097890497028709
c 584
2245 (5,449) 638136761
c1784
2246 (2,1123)
c1122
2247 (3,7,21,107,321,749) 2330183414203 241642446497719
285992650184050573
175812059280543699771498572413
c1199
2248 (2,4,8,281,562,1124) 2470553
1125096610491026258717069231764777
c1081
2249 (13,173)
c2064
2250
(2,3,5,6,9,10,15,18,25,30,45,50,75,90,125,150,225,250,375,450,750,1125)
2251 11251 1892963251 c 584
2251 90688289
c2243
2252 (2,4,563,1126) 11261 20269
c1116
2253 (3,751) 9013 18208747
c1489

2254 (2,7,14,23,46,49,98,161,322,1127) 29303
c 920
2255 (5,11,41,55,205,451) 232928077053871 3418637513880930881
c1568
2256 (2,3,4,6,8,12,16,24,47,48,94,141,188,282,376,564,752,1128)
7257553 c 730
2257 (37,61) 90281 2852849 145259427613 182389889963540470031533
515301726539886596006427890591 c2085
2258 (2,1129) 4517 47419 914491
c1114
2259 (3,9,251,753) 59520726126001053271
361070657184115294983462212929 c1451
2260 (2,4,5,10,113,226,452,565,1130) L M
L (20M)
c 448
M (20L) 175355474714181315761 17395329114755487281341
c 406
2261 (7,17,19,119,133,323) 4523 20769547
2678742752423621910957460111 3480328623007549818597286864363

1268681399961343972170665897330596538483185798095071712042254134641317534
558820205362410674704993943 \$

2951123144352947823243733324097029614796958013421258732646027704429795734
228373667365064186560628897 \$

0886897458226917055011541506541952846683990803963477230690397044076370534
511261754095308931488004073 \$

2906847848101031816520158050336049775766633326510074101523211388404928079
413164965139187463762490973 \$

4282972657038227973735421883130334938985582966006272761542470485013005944
563084279797623818570628874 \$

7608616425320654650790882726912291396818277979590013460443640737915944999
307241369211556935131419645 \$

4780377605930918612237560304727453436469539006167741836623558147434001852
662720093738856769067764243 \$

1974658771661753827914235187904293930793132418137077278332782282394316686
594033261469863321257803774 \$

7469121758102482426058933898032989350009763789062393792494433779047855300
480053343385599898802923725 \$

2930988256626711095494582424542335218190526712038369681982584019590415675
496987538477850982508919576 \$

1010814130413845598055619417944365913458173807001589199502049434040683008
351180723932894578997904860 \$

0000999900009999000099990001
2265 (3,5,15,151,453,755) 18121 45165891832441
c1183
2266 (2,11,22,103,206,1133) 226601
5571170781540045423292640754334163561

8713334593036185629539815350738187708115146157420339494907857829206434625
534708900361716385823024381 \$

8476729217693364281658334873203433220681926565101013414756793149045581341
317346186484515037566103402 \$

7491461429225967326598327209950485146985859657591393539172387806778149188
623682540509167254560184457 \$

5237950238673818840171107334395571853476866540750662493038753015757920878
695453429517331203483866560 \$

9751761987023074778344368970655563391003707526645306773660133072037418068
001775854053867587650080967 \$

4303569715832178799245528473938930473018277942923829286863797108180305574
051008742352614074140326210 \$

4002947191362853044168629971230665779413792363710084472712868128657269196
720743198968389353147753408 \$

7276358168237310178173109145210910587948963286585466426990698707976944333
716406470929396973751897560 \$

0699889379211661698830030262421426419654119377477645347053647172997075068
627975734895253920828436163 \$

7019323701318040153550230010316771245152118715690345794810054306145064085
57851
2267 147355001 28964388984354140663903049881

2603324104224652447046675685411740309266885635763113731914502115780644084
172745551739846788383201346 \$

5474401559364175569755160841947579245618288456204377254845180481747171809
872589112044790397197390710 \$

2587085141366050966901158944630545392498777459988062806302443016159420307
293691524514791262469215830 \$

3867830227527563249309664417534887749955011831920025466978009145778668111
944171707406554993097778797 \$

2391309465387397778586564641056968316483930782630593631861367920803668972
080008164490994704841100322 \$

5235108635061696626321372189996039196634492521425982659269891255253268526
043636298581028964890757338 \$

7855873503486909350114936084412346059395801820220566146768841145594159552
815410011051707777645713376 \$

1733348075425465294277789263097796548836150779643949787842577563863865784
547119691151285281071333072 \$

2231279498472764539395684326905414489358638516939298257291119200959483203
523130516915363067829919054 \$

2278685971777710753756621637039339595403775018029676682430708429528414903
866544782191699253845078523 \$

8205770678842773521364202310306665241849663619436316745847251115990060761
457530765335872365439114895 \$

2718043162831409414734537332140010992844315511624209619396069715502924214
279246995036877431147301941 \$

6254710365065419101586404733668696802605819855797844425954117024962406535
546217637510164961464889950 \$

9196935481074177544196952838524915887958358708809597732980840298484162259
933245058800062920151529578 \$

0385848270607901753875879507089238258085639160005696706380385592772627323
086467152404982120722545555 \$

9778512535422771028579629772636850473955020813868114573901703499933875028
295159191506837964868748269 \$

7884921826834748312782349428369495108040819143099422474517878773734247214
183365984511766382949724648 \$

9164175236509173847084339159393311772176395699406155262453632621084528804
704684530097249678380354244 \$

1840797392270537762183595304164308928249684502919006267007428058973063353
629271645958055690935007565 \$

4515412370489763073869940451245743871831815180919192082089814602268204059
729764537671001849398632064 \$

6666674471942632947722842834667304218398246718553920895660088342579562275
598946720470224959107925850 \$

9507416005401660385840251296146073908814123491449023343594608716038359298
585026299053510117876172595 \$

133719844413734520956882855831

2268

(2, 3, 4, 6, 7, 9, 12, 14, 18, 21, 27, 28, 36, 42, 54, 63, 81, 84, 108, 126, 162, 189, 252, 324,
378, 567, 756, 1134) 2269

138349 605070649 9391041808951630899634282002781

c 600

2269
c2269
2270 (2,5,10,227,454,1135) 1825081 2669521 52135091 590179571
113058412361 62582482880509718700841 c 842
2271 (3,757) 9438277 4304362561 990803254803121
c1481
2272 (2,4,8,16,32,71,142,284,568,1136) 2273 742316929 95132959073
c1097
2273 4547 27277
c2264
2274 (2,3,6,379,758,1137) 1393761321069755973619
c 735
2275 (5,7,13,25,35,65,91,175,325,455) 1318959093356423719201
c1419
2276 (2,4,569,1138)
c1136
2277 (3,9,11,23,33,69,99,207,253,759) 61843321 680572433760319
18641685773255271451363
37341797099678068414681695694866038173
c1238
2278 (2,17,34,67,134,1139) 82009
c1052
2279 (43,53) 1076289841451347 24178686506602540564117
c2147
2280
(2,3,4,5,6,8,10,12,15,19,20,24,30,38,40,57,60,76,95,114,120,152,190,228,2
85,380,456,570,760,1140)
4561 24899977366537056115201
c 550
2281 33564055213547
c2267
2282 (2,7,14,163,326,1141) 11411 39793958616147394012943
c 946
2283 (3,761) 27397 50227 213514985740117
14553136968886641860768797 c1472
2284 (2,4,571,1142) 95929 8032558489 41899423610749
925878184670269334484641
72902178953713285322996186513081
c1056
2285 (5,457) 4689989921 505627944161
c1803
2286 (2,3,6,9,18,127,254,381,762,1143) 22242405278881
c 743
2287 19894426862950754367454223710402733
c2252
2288 (2,4,8,11,13,16,22,26,44,52,88,104,143,176,208,286,572,1144)
1882265863878401 c 945
2289 (3,7,21,109,327,763) 599719 21126219060361542961
c1271
2290 (2,5,10,229,458,1145) 147430724100851
c 898
2291 (29,79) 1204093498297272419715699397
c2157

2292 (2,3,4,6,12,191,382,573,764,1146) 206281 1781089125861109
 c 740
 2293 275161 10002067 32323914626977013489582824942681
 c2249
 2294 (2,31,37,62,74,1147) 44386050853
 c1070
 2295 (3,5,9,15,17,27,45,51,85,135,153,255,459,765) 4591
 1868308331001708511 71368098190159179151
 108924217880449607309881
 c1088
 2296 (2,4,7,8,14,28,41,56,82,164,287,328,574,1148) 2297 68881
 115655432914609337
 19525935860882579293542098233
 c 907
 2297 2563453 925930360226449
 c2275
 2298 (2,3,6,383,766,1149) 4597 1838401 3185570329
 c 745
 2299 (11,19,121,209)
 c1980
 2300 (2,4,5,10,20,23,25,46,50,92,115,230,460,575,1150) L M
 L (100M) 1432932516494710801 13711691889120319921601
 18769033515469256054311509073901
 800347835624048997614541100944192471049901
 c 327
 M (100L) 131101 62056301 16637631264355748201
 c 408
 2301 (3,13,39,59,177,767) 4603 41978633592403 3060402897887395321
 c1357
 2302 (2,1151) 9209 8301750943
 c1137
 2303 (7,47,49,329) 5095452573569
 c1920
 2304
 (2,3,4,6,8,9,12,16,18,24,32,36,48,64,72,96,128,144,192,256,288,384,576,76
 8,1152) 25597441
 260241409
 c 753
 2305 (5,461) 13831 106031 84192431 3402116992174991
 241076794437961441 c1790
 2306 (2,1153) 3001997409483091
 c1137
 2307 (3,769) 1426025911 752089959151 64522554454123
 33658151492312707 c1485
 2308 (2,4,577,1154) 2309 1871789 34428262901 272177565333718069
 306332673158836861 c1097
 2309
 c2309
 2310
 (2,3,5,6,7,10,11,14,15,21,22,30,33,35,42,55,66,70,77,105,110,154,165,210,
 231,330,385,462,770,1155)
 101641

1081148355584863479206324110458378125941096713924608070671173926978288396
295709485159631458968003081 \$

5309777550508256185997985074998200606829923084493243759900040339145826760
735353942797799018199042711 \$

3271229119056274328393277426203784999066626569090009731418642180595428900
739859133616225647121839612 \$

9624844184729795171239952380316802591591954809684957941206010366554954299
948828732595773478321751141 \$

5788793785106405986638178578438917376943142050058550278824588393572475772
571

2311 146323277 1283583270163387 35936790507673719449
c2268
2312 (2,4,8,17,34,68,136,289,578,1156) 3078437249 183116258609
288903890273932269026126209 c1041
2313 (3,9,257,771) 18018271 534017476170637333507013372205391

1038237961713357661889106506971160671067202871512508597816464070146348881
689956907213020182278167931 \$

3864315494881776121095233856072627455327759103791040294170425281956524820
642018849653456410568591098 \$

5236198249528804228428370111809301073845227484542259454362721382168747504
446037593396931671749307490 \$

2001496273993691263608715801098536636773465622444580396663105656221453352
882940923871218794433318824 \$

7720929244595512960566380648977527327955624953942654825868114350620363433
782149639063824377213667075 \$

4946250949411385989351435428230147749976255631280463999524276849749380786
609605581810700070437681301 \$

5725252325822393503954448696653401191459680633065255040469701039554257333
493637138852433437361335637 \$

4604809443463807663625998163685718344425975217056915518402642378124306909
903991189370316689079368510 \$

3571646734033428196918277802551865247302457404119686348321440207297515721
567567296432551357444396948 \$

8396407241804226675110158338235614247334788508974877528264155097319138974
262501432004823504940279463 \$

7449376448280740197563103614218098406673069451300864535490856532389563694
704155856201447511079505350 \$

3336952874145436423028722464970409318678043184380101020999535511356267670
497387712571361322211061742 \$

4235071480562283190388220938692925671333214655711623675548592412702584363
762212863006413966394347720 \$

4291863917135947081559332164477779951290893847689556594451003651273935156
251813897763461047676745562 \$

5385908206089654040726988661337047598900794317140791819079302006196395588
147487121574856237565641

2314 (2,13,26,89,178,1157) 13378213694776381948129147625293

c1025

2315 (5,463) 9000721 31518487986642273502511

87807409581169719666601 464121182584950688730417444081

3412494834820042259653176507556391

c1763

2316 (2,3,4,6,12,193,386,579,772,1158) 3516493057568485255839901

16041626127830486357454781

121281361155185115284360748638810161

c 684

2317 (7,331) 61136363 137918356319941288902077

c1950

2318 (2,19,38,61,122,1159) 3072785410997717953940247877

c1053

2319 (3,773) 4639 59927599 2670227860039 6158236232659477

20651070729300919 160144090204033237 c1471

2320 (2,4,5,8,10,16,20,29,40,58,80,116,145,232,290,464,580,1160)

c 897

2321 (11,211) 4643 2381347

c2090

2322 (2,3,6,9,18,27,43,54,86,129,258,387,774,1161)

c 757

2323 (23,101) 9293

c2196

2324 (2,4,7,14,28,83,166,332,581,1162) 13870856749

c 974

2325 (3,5,15,25,31,75,93,155,465,775) 18052932151

2092230009263090872762563661351 c1160

2326 (2,1163) 908305432997 34649350411801 197880946702887449

6725761392658111304398921266899 c1089

2327 (13,179) 24118424201

c2126

2328 (2,3,4,6,8,12,24,97,194,291,388,582,776,1164)

c 769

2329 (17,137) 200005287061518310067

39176128505438687970719862885077

c2125

2330 (2,5,10,233,466,1165) 7351777862771 13735253988715302521

1089329516305616679256544413573764709172052850897337028142214631922454823
899044908397882725804981679 \$

3084983225186534024065009333343565888310814955851148049141281966583912630
422226749395983268634740258 \$

7854424005111913139521546254323166851913732114861638837763979718620806113
560338791727661778761006799 \$

8308278873277263107988744915096347934154713519802091318137865482629534595
108950246697467765102279622 \$

2359297318216710556094043002151611594894572433063245487584739033746146404
215121416182683044682706559 \$

6178502636159546516790564151395062853882555585798085791754231063960500489
909840230101908542175289001 \$

0551198278873180121429986446833420168514321630232556054810116861259998559
069054639264985437952942388 \$

2690018764857413446811493103219431244655410025448883012068715464483689676
447786552159575986310441623 \$

3769379246832675230001441088964197062259403989092374551244191375474861028
175463186381724141745521

2331 (3,7,9,21,37,63,111,259,333,777)
c1297
2332 (2,4,11,22,44,53,106,212,583,1166) 64695344429 133200830691589
187992901187185185404878781157273270049

c 977
2333 13999 17264201 877292557695271 101206059963833507
585058212975364897361

8850421413706537694560041604053026961038513254360327018057216938238186025
062051212679009751249233618 \$

7839092562964660975336521595859398574920465086384490978240719254407867052
374160651060080563965843902 \$

8854865601168140819338278695729905635147459303197178212479668231185455885
132634645026391375974769542 \$

4250495801063110745393731497832122229554476624344010168432321341859451320
720528957307420724554496212 \$

3817417882801300069923641695911730061112157176715848899330714789458967973
022105395482048496039218792 \$

8747350903526612525912975804096143972358284724764069735743559182430627854
226712363413071126875152264 \$

7045401262116932888174150114876163092656192471263591266774584105671574804
179943798746361362621743523 \$

0171556750266287703115987239305023454088481137284397495544343166534077510
848359496140006312588120305 \$

1894859536187325359816182356064703365291953989910139759164234625221155791
499993169801437622246332210 \$

4924303417249517732458595026021012711417138671075833248183708186576556507
598213934605266459355677716 \$

4724975538475422721980075950073435429217701255741005333932558021565640271
472142044019464483705806286 \$

3298697623545713074536409769813872908815798158054389736917823570580568176
346964958698903533514554062 \$

6969463301631875840233127533166112521858863838005612351772121079874772826
103155018465100133649161069 \$

9484142647094794833209138000700469419687334467427240662628991228885913990
546139526228191233375867839 \$

0998687319351074713393867777871949815412821425006075150018568072455523354
507262183042075083339310939 \$

2692509355726685624306244727839129835526723151284226826694866191193821912
255765155127308557819954104 \$

0344948714744048097187499671606137573444073321427503242834547942180873943
810685856484052356874878102 \$

2224574453913313969348455785936934274627934763643021065920516892282204636
720404184886741412631362659 \$

0562746573300104164371606582835879881715769202098969272278093701296732006
481358084118960373722115972 \$

9341381640332308537963748178811774782216785092703626261819817788913973411
139955158818964977835968666 \$

7476122191112013024584738041216945731037243299931587334611620240754592549
181958688124575566354163848 \$

8815755603975022108890138816972348727200363573390142190055716722727789544
981649831250206119566026640 \$

12048204394143454526158545880154124565344970802805283970004103855117
2334 (2, 3, 6, 389, 778, 1167)
c 777
2335 (5, 467) 881254484191 147573031954528418499237398921
c1823
2336 (2, 4, 8, 16, 32, 73, 146, 292, 584, 1168) 133153
c1147

2337 (3,19,41,57,123,779)
c1441
2338 (2,7,14,167,334,1169) 2339
c 993
2339 4679
c2335
2340
(2,3,4,5,6,9,10,12,13,15,18,26,30,36,39,45,52,65,78,90,117,130,156,195,23
4,390,468,585,1170) L M
L (20L,60L,180L,260L,780L) 25741 257764562641
1242247506458774245772941
115284867007350163446080337858601272900571486836544519515961

5441621976834505878069380025618213807813819867642498932856470204617966308
7831396313663972761

1750015347384383564365927035547065720509017441198271403959698029055608760
3273388378126638862157661
M (20M,60M,180M,260M,780M) 2341 6253963297921 6586114851320941
2243751933881016388445909960981341
1005585052940350795358144502613051321

5079495579723432319621678978929964288239811089559792771902026347847052045
974589789689510566583363222 \$

227476422184866358777231403994553624048449983957821545366254414236655483
62311949806841
2341
c2341
2342 (2,1171) 161046583127 1239947580152748784428929
c1135
2343 (3,11,33,71,213,781) 11579107 1418750824723
c1381
2344 (2,4,8,293,586,1172) 2415893070703657
c1153
2345 (5,7,35,67,335,469) 32831 5098031 3388127562266993071
9617429713726040641
570777583350017110986446490013709793871
c1497
2346 (2,3,6,17,23,34,46,51,69,102,138,391,782,1173) 837042695779
5718695187661520881538869249 c 665
2347 24516763 3623176556328874525031 147331509023400086295404969
c2291
2348 (2,4,587,1174) 2068589 11239910909146629966481
645114231377754247116430561
56360262697642563914567399981
c1089
2349 (3,9,27,29,81,87,261,783) 887923
130977285679042993803355309196281 c1474
2350 (2,5,10,25,47,50,94,235,470,1175) 280850851 2033255251
c 903
2351 14107 394969
c2341

2352
(2, 3, 4, 6, 7, 8, 12, 14, 16, 21, 24, 28, 42, 48, 49, 56, 84, 98, 112, 147, 168, 196, 294, 336,
392, 588, 784, 1176) 90982417
243827582384762881 6026493503971642113374043042529

7479886445735310298212281574509336546511732856430925087547061188016676845
865995264958848117161322132 \$

0783626839075798473377058366084616614714676100520966726424821124774958930
447626788193152722692579983 \$

8098473584657120789024054128522280275335448865816946526283294912611974958
631799411172212130952276046 \$

2519340189609610673636927758365329167905230525383356760951540829820516095
240537115382434110142048426 \$

4963011797447631381002402600751232269136637983335094847029646124093584541
871573569400224416842716719 \$

4964138223787224378531646490502825503995896883951802789167720489407173324
534403627179938522529791840 \$
7032044365486097

2353 (13, 181)
c2160
2354 (2, 11, 22, 107, 214, 1177) 1741854737919253
c1045
2355 (3, 5, 15, 157, 471, 785) 85856474739042391
2118773382541564279459816849757071 c1198

2356 (2, 4, 19, 31, 38, 62, 76, 124, 589, 1178) 5411126509
c1071
2357 32999 6024493 215865536178102990512975545452374677
c2310
2358 (2, 3, 6, 9, 18, 131, 262, 393, 786, 1179) 2399158891
292987356406918272425934690293373859 c 736

2359 (7, 337)
c2016
2360 (2, 4, 5, 8, 10, 20, 40, 59, 118, 236, 295, 472, 590, 1180) 4721
c 925
2361 (3, 787) 4723 113329 2040483837991
9064856459561264359618620876319 c1520

2362 (2, 1181) 151169 307830013
c1167
2363 (17, 139) 306741031 512324993203 28586082741376045387
c2169
2364 (2, 3, 4, 6, 12, 197, 394, 591, 788, 1182)
57757234955479108279003493865169 c 753

2365 (5, 11, 43, 55, 215, 473) 81668027233265514361
c1661
2366 (2, 7, 13, 14, 26, 91, 169, 182, 338, 1183) 31740864418372643899
309589156691199312383 c 897
2367 (3, 9, 263, 789) 3791999281694311 6326409165208472773
c1538

2368 (2,4,8,16,32,37,64,74,148,296,592,1184) 21313
c1148
2369 (23,103)
c2244
2370 (2,3,5,6,10,15,30,79,158,237,395,474,790,1185) 2371 273943561
202614141105037948508002771 c 586
2371 7121617961479163 5436437900911122060983156267
c2327
2372 (2,4,593,1186) 136365423709
c1173
2373 (3,7,21,113,339,791) 79718563 1897942369854969649
c1318
2374 (2,1187) 123449 12320339092169 31115217067878007
c1152
2375 (5,19,25,95,125,475) 4751 19001 232751 4521567751
96712698001 27794204906989358323176001 c1741
2376
(2,3,4,6,8,9,11,12,18,22,24,27,33,36,44,54,66,72,88,99,108,132,198,216,264,297,396,594,792,1188)
108576073
c 712
2377 76382519 263219577992875014905185787
c2342
2378 (2,29,41,58,82,1189)
c1121
2379 (3,13,39,61,183,793) 4759 3437744075248034090942659097772841
c1403
2380 (2,4,5,7,10,14,17,28,34,35,68,70,85,119,170,238,476,595,1190) L
M
L (20L,140M,340M) 2173323181 404602135933329343086464130521
702606961290758209596508239010415070912788739581
c 297
M (20M,140L,340L) 40782806334630814872615787099213154501
55722909386297024938297392343519300689842174503366122181

1231618227676345523560014274125743110269469080909626193582569485503027263
151027362017516560745792208 \$

9431435467689358951093277617408014883948848858341440932986339913267263072
896420868973035257415301803 \$

5572565258016329743611698459899740067318408985697880338661226389780376033
8305783444949112881
2381 133588387 519129431
c2364
2382 (2,3,6,397,794,1191) 2383
c 789
2383 9533 881711 1458397 5645038668824982859831307
c2342
2384 (2,4,8,16,149,298,596,1192) 20592787827762673
c1168
2385 (3,5,9,15,45,53,159,265,477,795) 477832751199619489586791
661058968918694729591873150281

3168971956573167437955864053151014570435996200160898131676067641367989137
350097319615678584045694259 \$

5728508220216616391409491178841844861536474891439979992243984917498246876
343789312571704088057310757 \$

4390301161666503580583307509483661179079854861289084225504279342745923343
363008503964998887051561616 \$

8894227732926798548137742631939051294959216818356040060436970788912169398
700564859441717138216992130 \$

3719421325069547532470254645161141421943636379458098457176960835538026721
246370088803536075635895765 \$

8950097888671263851709362043065562303573300504625840931831390709331383076
661252346959569704897460069 \$

0478510650151795382648273408422494487109275940036576528700900945833290772
480209533106229841785555472 \$

3297870684197493174073629885970293376729236303501921056688300348902847851
334140739026522124471643292 \$

4768138365505751509288811875669608586362305964039379523547639564932882845
303679161696862587913934627 \$

8050714434057841008288864574711672397110101522908866030838044799829292242
190812679868024321914657966 \$

5707063272661895179391710708485694604377034117786880286482580406771035087
300790187935125418873163890 \$

3589867019669158430496212855282367245275053156681967866159562500860836029
7884826578159890112631

2386 (2,1193) 59651 53979914146049857432194823
198967330445464802733582366889 c1133

2387 (7,11,31,77,217,341) 87861647612591161
c1784

2388 (2,3,4,6,12,199,398,597,796,1194) 2389 121789 1279969
397407583369 5752470979695693665221

925577984333379994048249 115855392589030838340432361
c 695

2389 1318729 4668107 96929896719454751
c2359

2390 (2,5,10,239,478,1195) 234505087651868812230401
165364337971283147246398748401

2836574643813652031103666789523923088732396216528566999013848681668786362
046496473240954788323198389 \$

2404653061388996723856098472310342672997680413917361548654996875307712119
122140369457415435823071165 \$

7094678646216550746451669755946958683818136700308690673891054019158911108
851561072021535719843065030 \$

3044031944164317028439512663575266947452057008840132869991508562572382716
613053731780026537660191477 \$

0462754495267672858128925113429424276033473267349259161579093146154562605
860233677107491689687104829 \$

0768964512376523600027347509367563314769347017049516274272512728608597663
127770565310810411023539109 \$

9698971032289063014846284762829813903997103006927976791664519155445472364
470440779034223836573778032 \$

8423882179722876256351951103548834069979343209690600890389832144654873120
793655362315709112364087246 \$

2737555889751381147642337558135296845640761275832264887744948147308654418
331097232248713640261013211

2391 (3,797) 2959101432546815656262733924699254367065340037
c1547
2392 (2,4,8,13,23,26,46,52,92,104,184,299,598,1196)
c1057
2393 4787
c2389
2394
(2,3,6,7,9,14,18,19,21,38,42,57,63,114,126,133,171,266,342,399,798,1197)
3014047
1512142910568778709935813681 237496748126669166794404728277
5444073360171020940740845499007280330687

1695279961812052806496921405704076187939236784643458098630664832294171274
750089661023970639048448524 \$

2420105975997321922787609666804586720467858464336511030504160248866703650
520388933481379708403996318 \$

9802775305465421029159671573929533701527035922099292988338383036273890502
438444217407458018366262784 \$

8387503632628821847890507055934021469476099881302943457567336251814098627
179926108916421590987228988 \$

6355966481702042116418297709608763129488048488618107611872507003144494049
717959758221356338984764614 \$

6173081090666988136550806322321182404659897957
2395 (5,479) 141225236921 3864008618220727241
76563466952544929415551 854101632074967925604654311 c1833
2396 (2,4,599,1198) 81863592749761950613351785233690082041
c1159
2397 (3,17,47,51,141,799) 1088239 1217677 49403496924922333
1316122054383055111

1457392484713798619280446660467
c1395
2398 (2,11,22,109,218,1199)
c1081
2399 4799 33587 5405677631423529270067
c2369
2400
(2,3,4,5,6,8,10,12,15,16,20,24,25,30,32,40,48,50,60,75,80,96,100,120,150,
160,200,240,300,400,480,600,
800,1200) 322751702627738099289601
c 617
2401 (7,49,343) 1051639
c2052
2402 (2,1201) 257837887 4317205877 1182375014503
84295072473884727877
90516169345931180607553167234330419
c1115
2403 (3,9,27,89,267,801) 20443877328769206517
c1565
2404 (2,4,601,1202) 52889 7671276989 9578825532171748561

2547612336268182690672465584161021913161504684269328379223996199183896571
037940875589815717187437648 \$

7953641183699028420908179397813752378328381367922792228651898990216523133
245660168381821816680945211 \$

5502633977032313745507205255247275029699211840527931163604171766841660630
13942849296666745335241080 \$

7108860198396884562595907052341685790269007156216716346858740558101276864
746796334431591738982614744 \$

6687613899656327255080721316902829416303899435675695236060838770764260024
299742316205525336904382952 \$

1769775351555478713960985378376666393832627649727094400270545249332369625
199110673192493108765144447 \$

7576612119792381074329334053547815933361500535842074051358621239030889041
236495181148168760855440093 \$

1126905721028929623129590679340431767550594380457057499873940097500316502
470286743081248010100387433 \$

1945144606658825250896723665380734164416948822220987633650515519167921319
814634624598592679710429966 \$

4294733494531912039909321712437379301385728694692975264608502989526216765
214357089400997152694863563 \$

8478877532622614582208170647381139207106754793819984629729208569064363202
542862239966348263109878793 \$

9556898249887055714696049699611985311619997419637823271149556053321
2405 (5,13,37,65,185,481) 2016494223927041 24034265145854023321
c1694
2406 (2,3,6,401,802,1203) 26035327
c 793
2407 (29,83) 1630583639 2223660067643895637 603418775452725803827
c2248
2408 (2,4,7,8,14,28,43,56,86,172,301,344,602,1204)
6358688749753582873 504488378563588136112529
442332118501487742103198001 5932900736292039274485309784324697
c 906
2409 (3,11,33,73,219,803) 165040591 1910091283
c1423
2410 (2,5,10,241,482,1205) 2411 15616801 20793481
c 943
2411 26154529 379950053487436696321
c2383
2412 (2,3,4,6,9,12,18,36,67,134,201,268,402,603,804,1206) 118189
630195301 440603699857284602629 c 758
2413 (19,127)
c2268
2414 (2,17,34,71,142,1207) 17257687 2078475727
300503420695741075487179 c1081
2415 (3,5,7,15,21,23,35,69,105,115,161,345,483,805)
c1056
2416 (2,4,8,16,151,302,604,1208) 2417 144961 309408166106395361
c1174
2417 280373 41243689 8717964806381410537591
50352494418474696145573 c2359
2418 (2,3,6,13,26,31,39,62,78,93,186,403,806,1209) 87049 98557681
258879266021289343 c 690
2419 (41,59) 9677 16613693 3316129703123032367359481850059641
c2276
2420 (2,4,5,10,11,22,44,55,110,121,242,484,605,1210) L M
L (20L,220M) 1006721 2323201 1754328181 151620139001
20142648596621 1846201244512901
46044192574461956631162884206544861
84811796431631290623169001584291837989158483861
2204022384160406872395320446007028811349953726195141
c 246
M (20M,220L) 25152820511880161 62706669288767918041
3648708200710269887741 c 383
2421 (3,9,269,807) 119432773
c1600
2422 (2,7,14,173,346,1211) 2423 823481 3100042629881
c1011
2423 74227126485401 789049327141974201481
c2388
2424 (2,3,4,6,8,12,24,101,202,303,404,606,808,1212) 191497 15785089
56886269593 c 777
2425 (5,25,97,485) 97001 12449951 257485085781854006201
c1888

2426 (2,1213) 14557 284031212313352997
c1191
2427 (3,809)
c1616
2428 (2,4,607,1214) 24281 8973889 41751889 46944041747101
c1180
2429 (7,347) 830719 5902471 241351592754161
4782233106181736128169 c2028
2430
(2,3,5,6,9,10,15,18,27,30,45,54,81,90,135,162,243,270,405,486,810,1215)
106921 4996081

1872007210602855037189677406748326688651698449156458633906496191922110266
434272192261749702786447595 \$

9686088704486432808568628319906051557850075445881987469144876111543462640
363997412656219853651889708 \$

0802703166504647057471061573619244534893656464184137370587455182980953874
813903241137959323881775672 \$

7238620369415293594269512514952326226013937771675277748630297387427466403
865482030694203959320683140 \$

6002100521247561891685107253914974623738718762495236347687950076472134873
193014975763792794826123496 \$

5657349614958691617560971570406513416566528202237036171192074239540993457
371975134217007120261013218 \$
2188381820238542776788726088065583401
2431 (11,13,17,143,187,221) 190449403 51272707201
10235082432763243199 c1883
2432 (2,4,8,16,19,32,38,64,76,128,152,304,608,1216) 7297
c1149
2433 (3,811) 9733 8379253 10103888917 245789488128841
69253338195991723 717399304872410449
6397337161070076172405534441

c1523
2434 (2,1217) 1097021863038561688666089244771
c1186
2435 (5,487) 4871 227190262985982031 936482356282073551
141445747003013612619719002111 c1876
2436
(2,3,4,6,7,12,14,21,28,29,42,58,84,87,116,174,203,348,406,609,812,1218)
274090888261 c 661
2437 558789479
c2428
2438 (2,23,46,53,106,1219) 14770224143201
c1131
2439 (3,9,271,813)
c1620
2440 (2,4,5,8,10,20,40,61,122,244,305,488,610,1220) 8901121
11751041 520050549881070961 c 929

2441 461259161437 3008869180140860453
c2410
2442 (2,3,6,11,22,33,37,66,74,111,222,407,814,1221)
182160098613913582339
19505047835248219128488737914962029531
c 663
2443 (7,349) 234529 2437552442249 2053169103490009
6349174822732294159318327863283 c2025
2444 (2,4,13,26,47,52,94,188,611,1222) 4889 1227271709
306570730147501
210148020198543584893132994102391289
c1042
2445 (3,5,15,163,489,815) 644795401 1009721431
1943497747843487445973655041

8772251791224541920873130444906033205730060192552849263585752587867148766
929043469533691931470361239 \$

8873497644401307231770226650186633915260899234791946097129389253168531791
222210021582845838414141912 \$

8794597212902106007609936931199903604329638423380231517459293162449471920
583991267363365700319408356 \$

1559922041977525611258613169625810224157482473709729950591687350036356195
923477039549186341719456498 \$

7792659010839796208596130403133486900523085664951946293826486174208169311
956508834706047333464088662 \$

7238802962164263453408311980074438958001566115290005922925364080541492765
081227388526689847645004457 \$

3180225267008551496270480638698539952342675645193853718053053436316132954
208155695388316177023167162 \$

3643337245247989820431020194228244677677173144426276608748392128738666895
474141672878955253904229555 \$

5496782427787292157925039251891161913986930927068397287249887256310135284
951395160550090152621629425 \$

0632165416333095047122178891910972279680714546981930347720623883073965466
533898590974349710769468273 \$

4740565059896824602935106064949868895720722711960186690499116058749725715
148732159948442280545153911 \$

5165802586942867202224946136184175990862773296212658240845841178609415967
048959514869108969851721610 \$
355403985687768357539149938046017948314691595786241
2446 (2,1223) 2447 183451 3772295061863
34306363284480147048040791365885893 c1167

2447 14683 88093 173537383529 1375898801135296925561
1039143223290181087816293053 c2378
2448
(2, 3, 4, 6, 8, 9, 12, 16, 17, 18, 24, 34, 36, 48, 51, 68, 72, 102, 136, 144, 153, 204, 272, 306
, 408, 612, 816, 1224) c 769
2449 (31, 79) 3109099120373 9891214950187
c2315
2450 (2, 5, 7, 10, 14, 25, 35, 49, 50, 70, 98, 175, 245, 350, 490, 1225)
5240352469572867909569390990706187998335241601

1908268586524120342322147464774870158350665933689716578745270486099411769
026540917374315054672198123 \$

0951702507178601466652907735042630927876048975074502316521445369880501148
052888675329796872882240819 \$

2135754686217346247376709758320717738995707512893041595938985584721663502
414108673798282954628551773 \$

9498657945113893601864286098262994345989655750051815581022956957550612207
744053596326828315636172585 \$

0027801035719255255944733322006331120925068645706069198987586320192523944
048365621543803445718945013 \$

8281493727584066985536174861534278146566867174981489009381999163161963308
916318209454549417909271238 \$

5787132962647806361433181231949527292431142416131874215313107981012035113
206229163978546674871124746 \$

3461214570560917873860042473008028741385041752072221175307385950669728812
9529419802358339318401
2451 (3, 19, 43, 57, 129, 817)
c1513
2452 (2, 4, 613, 1226) 2149907130405534590488241
504392963324080336398758570422609 c1167
2453 (11, 223) 29437 216220052457815363
c2199
2454 (2, 3, 6, 409, 818, 1227) 1008741241 7833811446444211
1070453760938027595699552600393152583819019423 c 747
2455 (5, 491) 24551 4154693837893700791
c1937
2456 (2, 4, 8, 307, 614, 1228) 23258321 928609787614113451844377
c1193
2457 (3, 7, 9, 13, 21, 27, 39, 63, 91, 117, 189, 273, 351, 819) 393121 1027027
47149831 c1277
2458 (2, 1229) 2459 173733899
c1217
2459 4919 418031 1083590931751 27774440710463569
317626211834523219689 c2400
2460 (2, 3, 4, 5, 6, 10, 12, 15, 30, 41, 82, 123, 164, 205, 246, 410, 492, 615, 1230)
L M

L (20L,60L,820L) 19960441 72314161 440049721 11596877881
3836248678366981
457895480864588289788933440485885121235069590184761
c 220
M (20M,60M,820M) 12301 1667881 41787784142581
580617266024481216883346461
15127518961700358866020315013711540641
c 233
2461 (23,107) 235837631 5817983911794217594551844849
11668688312370099589744221041 c2268
2462 (2,1231) 8500614695927155829161050714503
c1200
2463 (3,821) 403933 492722236679664919
14440562777630587688803965622403911 c1583
2464
(2,4,7,8,11,14,16,22,28,32,44,56,77,88,112,154,176,224,308,352,616,1232)
29569 232722337
210732524523217313 11229398470301331937
10215086310294631363838442664001 c 880
2465 (5,17,29,85,145,493) 310591 187570413385351
185777115449517160963561 c1750
2466 (2,3,6,9,18,137,274,411,822,1233) 4933
14881155992657195128437244984378939 c 779
2467
c2467
2468 (2,4,617,1234) 197441 453701102681 10463637521083594348675301
c1191
2469 (3,823) 54754815481 901645194047402460360006270151
2717864293970239339783356815760871813 c1567
2470 (2,5,10,13,19,26,38,65,95,130,190,247,494,1235) 37588147236251
c 851
2471 (7,353) 14827 151995899959 478418562151601
c2082
2472 (2,3,4,6,8,12,24,103,206,309,412,618,824,1236) 2473 7417
c 809
2473 1428345449
c2463
2474 (2,1237) 27899002020645825809
c1217
2475 (3,5,9,11,15,25,33,45,55,75,99,165,225,275,495,825) 4951
594465481901788323474296911961773801 c1161
2476 (2,4,619,1238)
c1236
2477 341827 51457242587 536646646663027 51016734760153397
6155681812185438679
332562626228316377485351 209992296654348091907752207723
1529208182232831619019692898519 c2327
2478 (2,3,6,7,14,21,42,59,118,177,354,413,826,1239)
3297724030097602538596145766967 c 666
2479 (37,67) 203279 93017039
c2363
2480 (2,4,5,8,10,16,20,31,40,62,80,124,155,248,310,496,620,1240)
762831173644669018783112641

15595203791066837732161767737921

c 902

2481 (3,827) 8438029621427041
1083982673177703269936458637326761823957
c1597

2482 (2,17,34,73,146,1241) 148921 67984463 117923489215268489
c1122

2483 (13,191)

c2280

2484
(2,3,4,6,9,12,18,23,27,36,46,54,69,92,108,138,207,276,414,621,828,1242)
278209 138276882747361
18275254697071736059949358229

c 745

2485 (5,7,35,71,355,497) 71 39761 8881391 9830593578629297875801
29691414475247051159186588637961
30136665587537396477131045268311

c1582

2486 (2,11,22,113,226,1243) 37045259438296957

c1104

2487 (3,829) 6749608573 145790204532877

c1632

2488 (2,4,8,311,622,1244) 12952898713 1924974069642137
32830832572615304470297 c1193

2489 (19,131) 6690989416293691253549281

c2316

2490 (2,3,5,6,10,15,30,83,166,249,415,498,830,1245)

c 656

2491 (47,53) 124338831505830569

c2375

2492 (2,4,7,14,28,89,178,356,623,1246) 321469 160270489
325006017001 28552786735789
155301825267184709 313447649003294405209

c 980

2493 (3,9,277,831) 4987 2303533 36083683 306066378307982406427
47076962179572087549950767321
2622783507925000328319223872899083

c1556

2494 (2,29,43,58,86,1247) 658901437270207 811349097020779

c1147

2495 (5,499) 64871 186732351244201878199712939057471

c1955

2496

(2,3,4,6,8,12,13,16,24,26,32,39,48,52,64,78,96,104,156,192,208,312,416,624,832,1248) 192193 965953
22389121 199369365313 324200647681 4969602289694017

109378291543658133499703665921 c 682

2497 (11,227) 99881 434479 931980281

c2241

2498 (2,1249) 164718121 6995204357 83933507135165614961893401401

9400049889670663513316770264972241946740379362179599169340268968559045834
222238628742462320392576055 \$

6452983615484530513162965165151332344265978885732685815465488647749130367
002279461901656183328400728 \$

7529661222258899965815096943521300412945059896349677722872135842421988252
046040910505176636584580006 \$

9879049320505592767967151419313740498989735504320802387330168686822572572
728443995065332283367051700 \$

3054085982726861601624079115151168917576961007877594979771023157126196428
296970916063299606599232949 \$

1876243412674239535308669658542484822796361408712616410008355868108401950
434765907313756060580536505 \$

4210086348338417306660209705426627614170061351479353697648396956743245744
881799628844628977756108126 \$

6287091302480050670734753270234508337535063279451289627772286273802504092
304911849087950557637082382 \$

3945788417950890043449472042494951163820861529748681572830633576970942741
515486903128923288262030866 \$

6448397182711398118987464236064308048798351663139105347953400883178957229
211033137656266599965956241 \$

7647968065155852601563446065083273222579948962526853369210469991117597880
717109131091468948186858010 \$

3556506256285904281282147234194034595691817216219397966260465620908736491
024509678575161372344325930 \$

3
2499 (3,7,17,21,49,51,119,147,357,833) 2962284613
c1335
2500 (2,4,5,10,20,25,50,100,125,250,500,625,1250) L M
L 670001 26216896777501 11727340168618688631353490001
c 453
M 170774437501 630240900001
c 477
2501 (41,61) 5003 65027 654228237103367077233003613428056707
c2356
2502 (2,3,6,9,18,139,278,417,834,1251) 1203463 516041703361
c 811
2504 (2,4,8,313,626,1252) 34810609 31894683299354153
c1224
2505 (3,5,15,167,501,835) 180361
c1323
2506 (2,7,14,179,358,1253) 4277743
c1062
2507 (23,109) 113834452608788106362561
c2353

2508
(2, 3, 4, 6, 11, 12, 19, 22, 33, 38, 44, 57, 66, 76, 114, 132, 209, 228, 418, 627, 836, 1254)
c 720
2509 (13, 193) 24128606399 9632199818827 4157642909708587506494587
c2256
2510 (2, 5, 10, 251, 502, 1255) 37552154155921 123101272363607706354371
5668381751529049699566077851 c 936
2511 (3, 9, 27, 31, 81, 93, 279, 837) 522289 441550504168849
107204574581812597231 c1580
2512 (2, 4, 8, 16, 157, 314, 628, 1256) 7537 228593 437515086833729
7728032999696593 c1209
2513 (7, 359)
c2148
2514 (2, 3, 6, 419, 838, 1257)
c 837
2515 (5, 503) 40241 22471662756956919145271
c1981
2516 (2, 4, 17, 34, 37, 68, 74, 148, 629, 1258) 7549 13974354179701
78047693705809 c1122
2517 (3, 839)
c1676
2518 (2, 1259) 40289 2591023 5877013
c1241
2519 (11, 229) 5039 114443209
c2269
2520
(2, 3, 4, 5, 6, 7, 8, 9, 10, 12, 14, 15, 18, 20, 21, 24, 28, 30, 35, 36, 40, 42, 45, 56, 60, 63, 70
, 72, 84, 90, 105, 120, 126, 140,
168, 180, 210, 252, 280, 315, 360, 420, 504, 630, 840, 1260) 110881
163759681 c 563
2522 (2, 13, 26, 97, 194, 1261) 22699

4846028459403013348605665496277369047089739636107317987576545222208026785
320944094453500153707211286 \$

8408784528437376047402920833521741050707079122427816203405436411295646944
794484339001718621966161504 \$

8636503374598048372218599933477241332217762897480065152649852856958896872
064848187144371998330322965 \$

3289127274285651306665496233318604343367548795101149389884576408696413982
995281730908851051147584034 \$

4948676196748799550636635970743204982598793338869994228776602449451522093
048151459975769417199039649 \$

3678091501784175518749729067359354596677827261156923256526714828842680735
275122693070135204149918503 \$

0221639763861839724212520816335962377153134455218295964584347327635137670
822546808273536274769809238 \$

2928719331252477646591919908409621613330979382347235561474074188730737477
378298607824137583153006739 \$

9488964707696810432134014670690343142874091369227718846645270276267236437
287981893475968104757918802 \$

5903788713207630335697602978100400899202608480549755495793206754042033129
212256046037270412793563593 \$

1049825935063223490026432882021233931010225120097801660425564562315520507
995946958015723159610555535 \$
926692805849993391779373589144896250931318560289
2523 (3,29,87,841) 10093 65599 661027 41935433139118759

5448565496302605293034148191963170581734804211526194883969166707916675983
910508169583420201300321929 \$

8913533813835156274665824496560871921334781017605941487792874650326806805
834050845820750870014977396 \$

5402374271819994731923951590698524615843082600624276977454006681022639068
589445742850771009150202508 \$

6504817587720888165991470307790350238891559456710512890780900417577685759
961986401897811004839202657 \$

6808490312686620603351466639921731584604005158730183056857713841616211649
822385539180168372364899826 \$

0682371030984057060338274760758026020447264838537187399950215161881866744
754231111875103013165902956 \$

1978341271992962965339354255936977130141339935016091047109116087745949846
177870227284694671372463717 \$

9481916102387741477854599629561522562592662194064666980711877871642079602
630024664298017844854109237 \$

7905254499985390841850352095737520180637409790431378821948682080515527488
179320126928193834213632075 \$

0068011210129854541989468381332312760671808686860555632702546645334596494
224142933050612517284541972 \$

1821858420788509418530454585931089561582745829593115995768622836474693806
343036590687088205716296353 \$

6101645800126944882889466727155848093079218366082605098019305198079230140
521346731230378216804890199 \$

7296384699397029284220432055549337202039832692709675582578792268684151492
727990933764842105481305448 \$

7318209807145502090017951072188529243782867564179693569703080952847387949
721347233943635152561462703 \$

1179588294215985517506665583111817579083012791805715545221989301146995353
873695879825670391091778892 \$

2613901638428829417291393364081373988323863406011612396417905054402298607
15946588588461923951

2524 (2,4,631,1262) 24533746329343441 19479975130329986533201
c1222

2525 (5,25,101,505) 2261785147351 1978981390757333201
c1970

2526 (2,3,6,421,842,1263) 1919307847 41210862671851
c 818

2527 (7,19,133,361) 192053 707561 38597399
91805087403075934423649 c2011

2528 (2,4,8,16,32,79,158,316,632,1264) 65729 1586041921
38871564481 112876215674561 2243376049685153 c1194

2529 (3,9,281,843) 156799 356643012444787 5734557306586279
391573983291036769 c1627

2530 (2,5,10,11,22,23,46,55,110,115,230,253,506,1265)
c 880

2532 (2,3,4,6,12,211,422,633,844,1266) 1677004369
c 831

2533 (17,149) 10133 40529
c2360

2534 (2,7,14,181,362,1267) 152041 2374405879931 2658556578091
c1051

2535 (3,5,13,15,39,65,169,195,507,845) 36348523359721
7567045040285641 c1219

2536 (2,4,8,317,634,1268) 1068836516672887538001262066480057
c1231

2537 (43,59) 2109860225707991
c2421

2538 (2,3,6,9,18,27,47,54,94,141,282,423,846,1269) 2539 5077 86293
251263 309637

1155508585609667843331804699439857161619974712834633773542879915351950095
463351028594037156988344250 \$

5764085348273541780472723073572560826067961698075971147709435696044168349
237361001163027074169377926 \$

7465548965558359484112250748573297306879637700640870389466139568299214893
242214011169953032692717642 \$

8999086909368085607032080327125784561654902474355497134804994517495747310
805307806287596090115201904 \$

3529239951340646610581119623492832092762543505913923325894714624350250343
614664188827818432636000623 \$

3980462878418430551744297917909298238700926968113180389175750440317359022
727642272580587845122166565 \$

0801354869228188231947150507557374753531962602383797803065725722901208605
568068478621074984582679121 \$

9893549306951530022016244930727584992268033288733832918081142366438762898
641785465243828241108000085 \$

777249
2540 (2,4,5,10,127,254,508,635,1270) L M
L (20M)
c 504
M (20L) 629921 5909268714841 16002166404515305621
49051465598243304065801
17763222432585594755925061

c 419
2541 (3,7,11,21,33,77,121,231,363,847) 1016401 4538227
16354827314827 3087484337962333
9008584713549037 566455516522614400663030403085271

c1230
2542 (2,31,41,62,82,1271) 2543 4934023

c1190
2544 (2,3,4,6,8,12,16,24,48,53,106,159,212,318,424,636,848,1272)

c 833
2545 (5,509) 4087271 53654931961 8290487425951

c2002
2546 (2,19,38,67,134,1273) 122209 356441 27948551625727

c1164
2547 (3,9,283,849) 5080067911 23406655519999

c1669
2548 (2,4,7,13,14,26,28,49,52,91,98,182,196,364,637,1274) 2549
178361 c1000
2550

(2,3,5,6,10,15,17,25,30,34,50,51,75,85,102,150,170,255,425,510,850,1275)
3228529113769803189332045176651

c 610
2552 (2,4,8,11,22,29,44,58,88,116,232,319,638,1276) 135257 45377113
300140075118384638690081 c1084

2553 (3,23,37,69,111,851) 5107 321266140046927347729

c1560
2554 (2,1277) 30649

c1272
2555 (5,7,35,73,365,511)

c1729
2556 (2,3,4,6,9,12,18,36,71,142,213,284,426,639,852,1278)
2757886919571241

40006639726526214492389221911263641

c 790
2558 (2,1279) 22750853 323725133 12700672507083711161009813

c1237
2559 (3,853)

c1704

2560 (2,4,5,8,10,16,20,32,40,64,80,128,160,256,320,512,640,1280)
40961 c1020
2561 (13,197)
c2352
2562 (2,3,6,7,14,21,42,61,122,183,366,427,854,1281) 169093
2483310733 169894323769969
1332637657781062159783634743 182686188880054439969850506100637
c 632
2563 (11,233) 10253 12840631
c2309
2564 (2,4,641,1282) 38461 8690934401
c1266
2565 (3,5,9,15,19,27,45,57,95,135,171,285,513,855) 77047121161
132855403457732024071 c1265
2566 (2,1283) 8886294572371
c1270
2567 (17,151) 61609 308041 3896707
c2384
2568 (2,3,4,6,8,12,24,107,214,321,428,642,856,1284)
32125850712078289 c 832
2569 (7,367) 1171261136347
c2184
2570 (2,5,10,257,514,1285) 113081 678481 630670896521
386659586209513811 c 984
2571 (3,857) 98523599521 990609020119
c1689
2572 (2,4,643,1286) 1720669 13527817229 2550799517420069
1750440144426714472609223459681889645749 c1213
2573 (31,83) 5147 77191 362468230073561
c2437
2574
(2,3,6,9,11,13,18,22,26,33,39,66,78,99,117,143,198,234,286,429,858,1287)
27774728983
1542069041800717 15567222595165957
c 679
2575 (5,25,103,515) 4481051007444334601 220649129540429649151
c2002
2576 (2,4,7,8,14,16,23,28,46,56,92,112,161,184,322,368,644,1288)
4165393 c1050
2577 (3,859)
c1716
2578 (2,1289) 2579 18047 8181698199699349388423419
c1256
2580 (2,3,4,5,6,10,12,15,30,43,86,129,172,215,258,430,516,645,1290)
L M
L (20L,60L,860L) 10321 614041 18445875121
40577891868500992650677399803808454657267203875748156761
3209681398615442534074101309775547494759396015886801499169945861
2570397263923604136664321638286079662668778400839007700436308100368319581
479485637212475119765315160 \$
4229889369066856897876942611464534270390956454721734257393202803606765035
551579353836578525667341

M (20M,60M,860M) 20641 25801 230547756842639206892221
555008993555717464119718039441
5450116210658743893234594584043237507827598349697948371796539141

6812006207649548265240605159516758698556467745484914799020815230813827553
130465366758474792520292810 \$

9872344574216470459049781390495647154642120534947490782847666574429085191
905250257079712726199731374 \$
18747053621
2581 (29,89) 521363 377659977883
c2447
2582 (2,1291) 11870289377699 32320138096553298196155603912891601
c1243
2583 (3,7,9,21,41,63,123,287,369,861) 750139363
548632535512266686949049 c1408
2584 (2,4,8,17,19,34,38,68,76,136,152,323,646,1292) 25841 2093041
30677249 183856769 464833177
21099115382298983817817

c1095
2585 (5,11,47,55,235,517) 13354111 4812116855677257667711831
c1809
2586 (2,3,6,431,862,1293) 1459182378299533 29709015781620746761
336449144493328033156009 c 802
2587 (13,199) 93133 20159130041817443 1797291898260232543052053
1379719651101525027412254475368277 c2298
2588 (2,4,647,1294) 10128805771289 32651231630035441
c1263
2589 (3,863) 425598452618761 14240146621229373724187220801062791
c1676
2590 (2,5,7,10,14,35,37,70,74,185,259,370,518,1295) 31081 826211
3109077346393851568780241 c 830
2592
(2,3,4,6,8,9,12,16,18,24,27,32,36,48,54,72,81,96,108,144,162,216,288,324,
432,648,864,1296) 2593
10369 90090039127681 11557557539996872349469889

c 818
2594 (2,1297) 2689979
c1290
2595 (3,5,15,173,519,865) 54545202871 1501611017311
c1354
2596 (2,4,11,22,44,59,118,236,649,1298) 7789 48352771501
c1146
2597 (7,49,53,371) 36943052161
c2174
2598 (2,3,6,433,866,1299)
c 865
2599 (23,113) 269524573012049
c2450
2600
(2,4,5,8,10,13,20,25,26,40,50,52,65,100,104,130,200,260,325,520,650,1300)
337783567534940293548001 c 936
2601 (3,9,17,51,153,289,867) 30698046888306409
850761492653230545547 c1595

2602 (2,1301) 3130207 4504063 1106505483769389653
 c1269
 2603 (19,137) 31237 234271
 c2439
 2604
 (2,3,4,6,7,12,14,21,28,31,42,62,84,93,124,186,217,372,434,651,868,1302)
 533821 165943853840689
 423596271098281
 c 686
 2605 (5,521) 390751 113891984095261750871
 c2055
 2606 (2,1303) 265813 41786986343750521
 c1280
 2607 (3,11,33,79,237,869) 1325962965304916929
 c1542
 2608 (2,4,8,16,163,326,652,1304) 18257 6173137
 2711533575490636312104255710201930401 c1249
 2610
 (2,3,5,6,9,10,15,18,29,30,45,58,87,90,145,174,261,290,435,522,870,1305)
 13593351392903881
 41038944350435074571651801281 122938451841797902449784503909451
 c 596
 2611 (7,373) 24543401 9284716370241204719
 785196014038266421238835467519 c2176
 2612 (2,4,653,1306) 412197562489
 c1293
 2613 (3,13,39,67,201,871) 5227 15679 533053
 c1571
 2614 (2,1307) 729460347541798721
 c1289
 2615 (5,523) 5231 20921 109831 84961351 964528180099495357901881
 c2043
 2616 (2,3,4,6,8,12,24,109,218,327,436,654,872,1308) 2617 26161
 4128049 537718801
 3803220503698791148753300351666153
 c 808
 2618 (2,7,11,14,17,22,34,77,119,154,187,238,308,374,1309) 1343808929
 7599967607 14130071408438371 c 925
 2619 (3,9,27,97,291,873) 13100939893
 c1718
 2620 (2,4,5,10,131,262,524,655,1310) L M
 L (20M) 770281 291526290940618124681
 17887424570603629912152689581 c 465
 M (20L) 2621
 c 518
 2622 (2,3,6,19,23,38,46,57,69,114,138,437,874,1311) 15733 1360819
 142581739 1140500511757
 1062737821692010876560961
 c 738
 2624 (2,4,8,16,32,41,64,82,164,328,656,1312) 548417 68288923009
 182982256878446967980161
 7889456516422937888005121
 c1216

2625 (3,5,7,15,21,25,35,75,105,125,175,375,525,875)
3446141266988302785336001 c1176
2626 (2,13,26,101,202,1313) 34620946390749763175836315244453
c1169
2628 (2,3,4,6,9,12,18,36,73,146,219,292,438,657,876,1314)
13426604814204661740028455196981 c 833
2629 (11,239) 434846671486655671 1472800025397129551
181485706843987043021239 c2321
2630 (2,5,10,263,526,1315) 2134242371 2990427286809427077479019091
222410610812764107755976671641 c 982
2631 (3,877) 2848226281233643 7424704089654086511002334757
243766065794107078151432875243 c1680
2632 (2,4,7,8,14,28,47,56,94,188,329,376,658,1316) 2633
c1101
2634 (2,3,6,439,878,1317)
c 877
2635 (5,17,31,85,155,527) 1852389191 255747916659600921218593921
c1885
2636 (2,4,659,1318) 34913821
c1309
2637 (3,9,293,879) 27339282364249
c1739
2638 (2,1319) 7280881 454697508117649121085379
c1288
2639 (7,13,29,91,203,377) 5279 179453 6348943147
c1998
2640
(2,3,4,5,6,8,10,11,12,15,16,20,22,24,30,33,40,44,48,55,60,66,80,88,110,12
0,132,165,176,220,240,264,
330,440,528,660,880,1320) 5281 817247781357433760339348641
c 610
2641 (19,139) 3480839
c2478
2642 (2,1321) 62678809 83555893 7229373293 4932189266613703
c1279
2643 (3,881) 26431 173144891107 12354890333671

1593363447880673751756159114197848494409782809256943899394789229466576691
605149594427640974967885416 \$

2849813832724575131683381259567905863824683436820016680177297277415919420
653413045692754614308905245 \$

0969980045581881303270301557755945179521384538773814862168518730702335269
457892983610265874181349860 \$

3718313250568078556485847276025626890233474049554032098155306122990834416
366575450301909347334526877 \$

0872523319311966143870895784714511317860319807334243698700625878190267209
274051221414682085798601792 \$

9399800067947831694739060225317715711388441482861453320860518824981750896
135126547843839763238856889 \$

6719386992568853643250874462251087181455691126966020075132734994536459090
904191814457047230325413800 \$

7049669890870558978785170307533774048067856117899867297169424276916358134
351781590521991224607144504 \$

1827139839079263210203159910637662398898174857337089784090594985104354232
813826389639834389412397263 \$

6963859833207712989410028268303391889358835548523439185795899133903941776
464340678548565940431768780 \$

0646945285511174877803778107277652305204144977670897879311707261481948066
962824063693142011901725204 \$

5503985614528794437531321424195083667661722036691650314051549337904414747
814476798652358502591284890 \$

1128730627085722237253221203630396657429698799743257180252918620430609223
319730504401667965872027672 \$

477635951330965835971632041570352053685078258407556978487157777761176430
976884145053021115216944495 \$

5244651743823703208847563077394069409131301069435684606878447866388474937
985737990380113412290319947 \$

2748631996157980570650107266669242604572130239393246201127695292712490932
720646680125465669983623063 \$

9877998045124689765866265024232091004094509264281299980729164134017152112
193155930267494592913210998 \$

56047878249898480183757232207213
2644 (2,4,661,1322) 6226621 630458508221 35541321732345929
c1285
2645 (5,23,115,529) 163991 782921 373008481 371133407761
35535295467491641
82941926116385439820594511 29844658747899891992211098561

c1922
2646
(2,3,6,7,9,14,18,21,27,42,49,54,63,98,126,147,189,294,378,441,882,1323)

c 757
2648 (2,4,8,331,662,1324)

c1320
2649 (3,883) 236596948935289
c1750
2650 (2,5,10,25,50,53,106,265,530,1325) 229446497645051
49331171828757451185867210692259001

8834896743320559804569384911208193296603099293739390624807310815863286702
691426228519409846430765940 \$

7830368386285946825342261539236173281515308468063103633119161679721337363
439975354581278109834411553 \$

2657114198758154027829282168014795114077632350584384048856543345019327472
377915899975534935063867162 \$

1416760020482412642713048749411477340970209288381159851243714754571403450
429655616792225857371779818 \$

9567057460176295501188265091926216051042802508938000210627107708646100761
199864142347789901351204560 \$

8657203112519390484506534123044086511323721161088274706762938108790734473
946613296925741188467564905 \$

3833124212989317649690927636092797310909788462638102409197049343939563509
011337780040616780832352547 \$

2324143462124167522083263874902469118914055444727213032806684116403214182
366388798318649400636936086 \$

8950167965197996332256884298783111749556886515746927003219031365888985687
888833514252533082740983440 \$

9432074997243500201949294322221307748715984743843453438721096671355926585
079328822352273451

2651 (11,241)
c2400
2652
(2,3,4,6,12,13,17,26,34,39,51,52,68,78,102,156,204,221,442,663,884,1326)
92821 33203041 c 756
2653 (7,379) 440399
c2263
2654 (2,1327)
c1326
2655 (3,5,9,15,45,59,177,295,531,885) 52173049231 1166474983226041
587799184486220276267703647071 c1337
2656 (2,4,8,16,32,83,166,332,664,1328) 2657 5306689
c1302
2658 (2,3,6,443,886,1329) 37265161 68209597
88069370339005814813332403179
558143308808597896050937412527393543
c 804
2660 (2,4,5,7,10,14,19,28,35,38,70,76,95,133,190,266,532,665,1330) L
M
L (20L,140M,380M) 73700621
c 424
M (20M,140L,380L) 85121 11203578202730731208756592781
c 400
2661 (3,887) 5323 65522763278883393189223262364517
c1737
2662 (2,11,22,121,242,1331) 11 2663 88375985567 86210854707403889
88094555475319688532054247 c1152

2664
(2, 3, 4, 6, 8, 9, 12, 18, 24, 36, 37, 72, 74, 111, 148, 222, 296, 333, 444, 666, 888, 1332)
7993 6920827178401 c 848
2665 (5, 13, 41, 65, 205, 533) 42641 308154959288801
558728986434130832159779820791 c1872
2666 (2, 31, 43, 62, 86, 1333) 36947244823619183
c1244
2667 (3, 7, 21, 127, 381, 889)

1109999889000000000011099998890000000000110999988900000000001109999889
000000000001109999889000000 \$

0000011099998890000000000099899990010000000000998999900100000000009989
999001000000000009989999001 \$

0000000000998999900100000000009989999001000000000099899990010000000000
09989999001000000000099899 \$

99001000000000009989999001000000000099899990010000000000998999900100000
000001000109899989000000001 \$

0001098999890000000010001098999890000000010001098999890000000010001098999
890000000010001098999890000 \$

000099999890000010000000099999890000010000000099999890000010000000099999
8900000100000000099999890000 \$

0100000000999998900000100000000999998900000100000000999998900000100000000
999998900000100000000999998 \$

90000010000000099999890000010000000099999890000010000000010000000099999890
000010000000099999890000010 \$

000000999998900000100000000999998900000100000000999998900000100000000999
9989000001000000000999998900 \$

0001000000009999989000001000000009999989000001000000009999989000001000000
009999989000001000000009999 \$

9890000009999999889999011000099999998899990110000999999988999901100009
9999998899990110000999999 \$

988999901100009999998899990110001000000000099899990010000000000998999
900100000000000998999900100 \$

000000009989999001000000000099899990010000000000998999900100000000009
989999001000000000009989999 \$

0010000000000998999900100000000009989999001000000000099899990010000000
00009989999000999999999988 \$

9000011099999999998890000110999999999988900001109999999999889000011099
99999999889000011099999999 \$

9998890000111

2668 (2,4,23,29,46,58,92,116,667,1334) 1507421 66896398043281
73019536365089 c1199
2669 (17,157) 396271769
c2488
2670 (2,3,5,6,10,15,30,89,178,267,445,534,890,1335) 8011 168211
16115071712611 c 682
2672 (2,4,8,16,167,334,668,1336) 3591169 1830514304695057
c1307
2673 (3,9,11,27,33,81,99,243,297,891) 5347 967627 2281672801
c1601
2674 (2,7,14,191,382,1337) 369013 610639014108285241409303
c1111
2675 (5,25,107,535) 5351 33302000551 259179749551 85393136086801
c2081
2676 (2,3,4,6,12,223,446,669,892,1338) 9574729
c 882
2678 (2,13,26,103,206,1339) 24103 522211 3580487 34200739
c1200
2679 (3,19,47,57,141,893) 219679 126754232791 35340747774615529
c1624
2680 (2,4,5,8,10,20,40,67,134,268,335,536,670,1340) 1086098236481
27437339325626356979018615179776401 c1010
2681 (7,383) 468190268179558919 156213368560551933137334031
c2249
2682 (2,3,6,9,18,149,298,447,894,1341)
65123750727058508179886800105813

1537073629549243402558715097949304340077341423499280976635746446373207072
705202673580709888980650502 \$

3243985620298602756887640186376537846835921790156606799451562294559189396
407837529626579136096503678 \$

6151605542833160891568772772244814140116360670168423795583660481017465091
905015528569379621399493837 \$

7363014597128132099845720524458154946820940982536674451925012335382102926
686428431516570492896055729 \$

3178442226032645617641331573442502391598852510054897077190664921709847656
240324398981968994594396141 \$

8436618159259650241529084055231490352339471102142256720595874409438192808
783613921915104643596166201 \$

2479479647499019456620539823432801409475688976648730602011717767511128148
980588366210255127466060945 \$

2358331601373968253911009411768585762824664186362700516701585052994636553
872104973296290957511166124 \$
690529757382558595623325618247209047419887373125679031877
2684 (2,4,11,22,44,61,122,244,671,1342) 85889 10084101518041
c1183

2685 (3,5,15,179,537,895) 37591 1374721 48845521
13123816669219280373684721
82576459610707203765199944492958976911

4057691541743802288123623175542703228405252410204952541735779785347688169
816673817566152122249202611 \$

8313391789342724996431189173124256652022049759226682848973013311972191844
101796235187613091071746495 \$

7253747817586732601790038441332920111512825484241585307202349949008996240
702474673092534741743747308 \$

2870067501085912360377515095733948390215031257728420941933078424505918221
781007008508465905854781244 \$

6846443348088929956840872981408520690161687360914511860085932524052440192
088270199409345610053919911 \$

9425628183050308797175246655694273823765881934072977849949470779182246464
780610103186588425621071866 \$

2403661220827880127956856564435505124587288907794593602346245282473763538
663792494875771689549173528 \$

3048021487458073057678849734971533618494186932535936659467174419301955077
493744794357840327000200531 \$

7765473272592874052696449739403038879415510968759653307688350677269121105
352224791089272728213443887 \$

9889904988699492186726491434166581451287510305423305035371283887020049409
355929584736602538247179378 \$

8982945199887263002422860386006697170515889955281415656320250186165824012
449471803790644959902746143 \$

8693492341708300240593779379346128811481123384652987060158959171992788858
482579061122667420090441890 \$

7816072248062361103514932460416944347732747759282267593824713924149400552
388340657127110278056332265 \$

0629119055658957874052776760987120235136551
2686 (2,17,34,79,158,1343) 2687 195547985051 49331361513743
c1220
2688
(2,3,4,6,7,8,12,14,16,21,24,28,32,42,48,56,64,84,96,112,128,168,192,224,3
36,384,448,672,896,1344)

473089 791159041 632968941697 3007219953131521
80819665754328935121409 c 704
2690 (2,5,10,269,538,1345) 127142398459291 53154512397409181192081
21044037584000626448961059324881 c1004
2691 (3,9,13,23,39,69,117,207,299,897) 21529 204517 554347
1350883 c1563

2692 (2,4,673,1346)
c1344
2694 (2,3,6,449,898,1347)
c 897
2695 (5,7,11,35,49,55,77,245,385,539) 4467539231
c1671
2696 (2,4,8,337,674,1348) 207593 22622137 6417136062678937
28060177869481210079003327188873
87621827832372981614062571297033
c1253
2697 (3,29,31,87,93,899) 3166918681417421881
40472551273760421601350880969561 c1630
2698 (2,19,38,71,142,1349) 2699 56659 17202612969211
c1239
2700
(2,3,4,5,6,9,10,12,15,18,20,25,27,30,36,45,50,54,60,75,90,108,135,150,180
,225,270,450,540,675,1350)
L M
L (100L,300L,900L) 46451545582789362601
58492177198550575553528635501

3680459508983820289270641463658157405576980409133941487741237783987516149
299447924807832747558419285 \$

2827864071645448494732756259175588078034542675083733753389109081009282437
593805735874071283468408759 \$

0838977672181789563461537617846968723943562175750004466884347617033183913
474075630346711642626426207 \$
149772311901
M (100M,300M,900M) 3933901 34146901 8359025705527014660939301
8751155967804851127450182913301
30504342109530022290339930441561275249401
156769564119516597956194927133905066434402684839835301

7161880386560654241238389658735224299725905403882007544755339578055628450
1401142201

2971349350594348486916864881896870032830483626367931252221450826517873965
406531464235390797873007610 \$
23519093629701
2702 (2,7,14,193,386,1351)
c1153
2703 (3,17,51,53,159,901) 36613827079 50786817461659021192987
c1631
2704 (2,4,8,13,16,26,52,104,169,208,338,676,1352) 565674097
1055692801378229873
503339592150003436594038442561

3326864054702948848139967348282087168497890171775158961227635737068867687
111218387024399542194807886 \$

3010258416927570919826653954333478756571863883693304252832671061855064515
594316458944533210832459115 \$

0083548563702975521490611054210979416788157644038492978925751782192778858
741988117285799685956192215 \$

5226002380338009637697643026319807775523625280919596635154932460690187942
020646361986619913693833294 \$

1390053870553621496355115554603915817748869808585047342249695049026468966
024925574799643097204663372 \$

5594143327971288684625965336745640412773571528823256250379596612773605999
903923473331003090734335842 \$

8031627331019867698797011062494322775569225393729877058233142619662698187
646731730269191584286471777 \$

4890528909675118039078133549912898071547201971245790518142083525338187373
778242197054841969602219146 \$

0767536421483577446080258468818652412829548327638465011933465031576798304
865209519604321109398884805 \$

3312416742325460656166993256016875312431449397830355583270333256125621860
551460096163289583566701472 \$

7264866805794561619174268609682842626324514957059429548888933632902208552
534244997446173018619258482 \$

7958775198439917938232580848077370631660391130607965437757238612081539544
3424462481988014561

2705 (5,541) 6470150618251882767612271
c2136
2706 (2,3,6,11,22,33,41,66,82,123,246,451,902,1353) 5413 67651
1426063 315073697412756811 c 768
2708 (2,4,677,1354) 11989453361 105850491231217489
36764627737869172094680667009
1354592090378874321847140113114629

c1264
2709 (3,7,9,21,43,63,129,301,387,903)
c1513
2710 (2,5,10,271,542,1355) 4510549276171 4260945193341481

5723385019476618963676486687662083304191760249295277921414539475501815508
782215745540625043999724620 \$

8192894653257591519740915051426644222939768625935082488303971242067943634
059145990524473593242861196 \$

9172975917980682708082933474333368440508425124127422002321055022751423979
237267270470014523421711158 \$

3726906600302205351436348633523143236698257526163809131861567774890719838
096216264345413436268515006 \$

3522390275746317320548280441427626668896650266660280601447942429927747861
043057623386131750559137421 \$

9116105081988987479903847628754398571703973458525901579187770683543635817
219201142629828202636604373 \$

1984296112885683920242540953512122752791067516611897883078395050482642183
796774276830525075827857800 \$

0452051327041724503078329604954085029613009769140418408927010426360916299
125440343472504611697921837 \$

5727781258220120180920581789793349157433252422561115292690084332540919012
690016390209825343879648769 \$

5128311045287058589325551951164624213734532521858359674131838428740191913
271624057160411731495863545 \$

6044738684399531415275066478287879730111245206320761
2712 (2, 3, 4, 6, 8, 12, 24, 113, 226, 339, 452, 678, 904, 1356) 2713 1763670553
958199619198582092108713
83589345589492067422548510022510208449

c 822
2714 (2, 23, 46, 59, 118, 1357) 7612771 22312640768303969

c1253
2715 (3, 5, 15, 181, 543, 905) 5431 82215631

c1429
2716 (2, 4, 7, 14, 28, 97, 194, 388, 679, 1358)

c1153
2717 (11, 13, 19, 143, 209, 247) 4205917 32628116093

1094201568128146273234681356654529991 c2107
2718 (2, 3, 6, 9, 18, 151, 302, 453, 906, 1359) 38053 133183 481087

2761489 28594087826041 514317473256331 c 851
2720

(2, 4, 5, 8, 10, 16, 17, 20, 32, 34, 40, 68, 80, 85, 136, 160, 170, 272, 340, 544, 680, 1360)
5441 9449281 24561601 c1006

2721 (3, 907)
c1812
2722 (2, 1361) 8167 10889 538204729 3501412037 8157101783

32794201885052294157546769 c1299
2723 (7, 389) 537194638121

c2317
2724 (2, 3, 4, 6, 12, 227, 454, 681, 908, 1362) 5449

c 901
2725 (5, 25, 109, 545) 55507130542751 12685204776202363894751

c2125
2726 (2, 29, 47, 58, 94, 1363) 10101561011 1585582793237209531

183524277349074336642460289
3313107852051073288994404260571

c1204
2727 (3, 9, 27, 101, 303, 909)

c1800
2728 (2, 4, 8, 11, 22, 31, 44, 62, 88, 124, 248, 341, 682, 1364)

c1201

2730
(2, 3, 5, 6, 7, 10, 13, 14, 15, 21, 26, 30, 35, 39, 42, 65, 70, 78, 91, 105, 130, 182, 195, 210,
273, 390, 455, 546, 910, 1365)
2731 5528251 6097697971 5953395590224596670581957589121611

c 523
2732 (2, 4, 683, 1366) 710321 81760309771009
c1345
2733 (3, 911) 989347
c1814
2734 (2, 1367)
c1366
2735 (5, 547)
c2184
2736
(2, 3, 4, 6, 8, 9, 12, 16, 18, 19, 24, 36, 38, 48, 57, 72, 76, 114, 144, 152, 171, 228, 304, 342
, 456, 684, 912, 1368)
11858989716142473270529

c 842
2737 (7, 17, 23, 119, 161, 391) 10025833940132449559
562047654733090599276911 c2070
2738 (2, 37, 74, 1369) 9862277 1486840783
c1316
2739 (3, 11, 33, 83, 249, 913) 5479 10957 10777217839109549659956712369
c1605
2740 (2, 4, 5, 10, 137, 274, 548, 685, 1370) L M
L (20M) 25667599314241

c 531
M (20L) 2741 8221 318831012420101

c 523
2742 (2, 3, 6, 457, 914, 1371) 16453 1247611
127539278618607069275328998039143 c 870
2744 (2, 4, 7, 8, 14, 28, 49, 56, 98, 196, 343, 392, 686, 1372) 63113
c1172
2745 (3, 5, 9, 15, 45, 61, 183, 305, 549, 915) 2723041 11241625951
c1424
2746 (2, 1373) 2306641 29169236717
c1356
2748 (2, 3, 4, 6, 12, 229, 458, 687, 916, 1374) 1858724886098202636896329

c 888
2750 (2, 5, 10, 11, 22, 25, 50, 55, 110, 125, 250, 275, 550, 1375) 38269932251
5927629818001 c 977
2751 (3, 7, 21, 131, 393, 917) 12730168776067 271357753044017244529
c1527
2752 (2, 4, 8, 16, 32, 43, 64, 86, 172, 344, 688, 1376) 2753 67867073
36808442529857
8316321056168357161591149746561

c1289
2754 (2, 3, 6, 9, 17, 18, 27, 34, 51, 54, 81, 102, 153, 162, 306, 459, 918, 1377)
13155859 26199434335279059451 c 838
2755 (5, 19, 29, 95, 145, 551) 11885047961

c2006
2756 (2, 4, 13, 26, 52, 53, 106, 212, 689, 1378) 187409 1905365734429
2649639318041 c1219

2757 (3,919) 760933 1185511
c1824
2758 (2,7,14,197,394,1379) 354468025367 2034645175027837
429816561541372783 c1132
2760
(2,3,4,5,6,8,10,12,15,20,23,24,30,40,46,60,69,92,115,120,138,184,230,276,
345,460,552,690,920,1380)
114153262735785998007938128909921
c 672
2762 (2,1381)
c1380
2763 (3,9,307,921) 868855781683 3632457192841
133225059957202160443 c1792
2764 (2,4,691,1382) 237086475097614349 724622026510260581
897720822084629349764719120861 c1315
2765 (5,7,35,79,395,553) 486641 11037881 94066591449936618649991
c1837
2766 (2,3,6,461,922,1383) 2767 159545647 1252833466656156943
66978388952647155007
19106661240397987951762164436636893943
c 834
2768 (2,4,8,16,173,346,692,1384) 58375531169
c1366
2769 (3,13,39,71,213,923) 1182168823365470923551733943080693
227924799493539874420232637935368398997 c1609
2770 (2,5,10,277,554,1385) 58171
c1100
2772
(2,3,4,6,7,9,11,12,14,18,21,22,28,33,36,42,44,63,66,77,84,99,126,132,154,
198,231,252,308,396,462,693,
924,1386) 2422383867289 51492439817281
c 694
2774 (2,19,38,73,146,1387)
c1297
2775 (3,5,15,25,37,75,111,185,555,925) 94351 60006601
33928922342551 31929086946033751
699750601049254201
c1380
2776 (2,4,8,347,694,1388) 2777 185993
c1376
2778 (2,3,6,463,926,1389) 6908887 968838896570999197717
c 897
2779 (7,397) 11117 19675321 16335871922413
c2352
2780 (2,4,5,10,139,278,556,695,1390) L M
L (20M) 875855681
c 543
M (20L) 2374121 536254985893201
c 532
2781 (3,9,27,103,309,927) 5563
c1833
2782 (2,13,26,107,214,1391) 16693 273185294773
529556856977051917339 9289873078995653270647

819286135684982014643023 122821779795297711210947489
155490403648623445664788291934117 c1132
2783 (11, 23, 121, 253)
c2420
2784
(2, 3, 4, 6, 8, 12, 16, 24, 29, 32, 48, 58, 87, 96, 116, 174, 232, 348, 464, 696, 928, 1392)
692134775442241 c 882
2785 (5, 557) 628008120121 304260800656961
c2198
2786 (2, 7, 14, 199, 398, 1393) 5573 614739259 28880190796545089
2313690662340499476839285921303291 c1126
2787 (3, 929) 6794707 13042343294476597
3505196474595677312953720640959

2900269087960454367265440619664335182507189047999776066561504817375161611
497330557257296396503058269 \$

9733383521671607360477819859180214950920267766164068210087690852184439097
446949736983517820545577487 \$

3345845735829569198150396490127326432055017336241210647892091746688545129
832100469913385525779085663 \$

7346130752928178649552726752204569701798461057967934096470630359176409607
631873204369556851360602045 \$

0366446125987906011636370796591481452027208603724806330299006804051381561
741858013509502151481218848 \$

5922366467955057739373657579405924623004771545915674811469729533488765877
350145259167463066505349698 \$

7553190216290291109953024967617145870979011277882005578307369423847232012
380009629595318271049221225 \$

2417379756796706587224756417566566820901763997295843539743634181914943598
144591726451093958265900229 \$

3622800561184857550870972839456602112088912436732514327699998396417230366
367961805108724998577903529 \$

3780471386831152192014859051823122404965209902105370376955120407671173557
195665043420811205773619247 \$

0704351213888523326416202108965156116229157563768137968496493438709166477
682825531130135737834159174 \$

6163735788920805298159851371463869180364330777456997524728643874034396310
368797144683084516679196609 \$

6422705071211389474501404108665782067276346265261898323713240910201072968
615358624642554058206624814 \$

1645704215418309987057026237693818558545163115007194429212622751349558064
841091323563980341483864263 \$

8769407178413522601442055156550537648523262991050793947373927274769193501
679762916405480842995874500 \$

4950051414333449604718961641511421037667731475476625436717549437413912779
266949852714132986903615691 \$

9588884546734043505933726356113560186190545845359490060038626677940561974
133067600385447126437807118 \$

4968133759547287509792683615020188039295550640347225658971881142855635918
281967260287261853494014790 \$

431
2788 (2,4,17,34,41,68,82,164,697,1394) 2789 351289
50263868906211981631565189 c1246
2790
(2,3,5,6,9,10,15,18,30,31,45,62,90,93,155,186,279,310,465,558,930,1395)
524816314748371 c 706
2792 (2,4,8,349,698,1396) 30713 8188937
c1381
2793 (3,7,19,21,49,57,133,147,399,931) 81427123 85637396909359
95665832765707

372350867986417036602022401737614254788557
c1435
2794 (2,11,22,127,254,1397) 2297833265641
c1248
2795 (5,13,43,65,215,559) 5591 4074969365267150266151
c1991
2796 (2,3,4,6,12,233,466,699,932,1398) 582931831426081
19977209515877168679260823111001 c 882
2798 (2,1399)
c1398
2799 (3,9,311,933) 11197
c1856
2800
(2,4,5,7,8,10,14,16,20,25,28,35,40,50,56,70,80,100,112,140,175,200,280,35
0,400,560,700,1400) 280001
3085601

c 949
2802 (2,3,6,467,934,1401) 349367371
44109481118967125300328230419458481 c
889
2804 (2,4,701,1402) 75709 902791970273555133931787414321
c1366
2805 (3,5,11,15,17,33,51,55,85,165,187,255,561,935) 102469494271
c1269
2806 (2,23,46,61,122,1403) 8419 4329659 3054602497627776299
c1291
2807 (7,401) 40628519
c2393

2808
(2, 3, 4, 6, 8, 9, 12, 13, 18, 24, 26, 27, 36, 39, 52, 54, 72, 78, 104, 108, 117, 156, 216, 234,
312, 351, 468, 702, 936, 1404)
429817900809510721

c 847
2810 (2, 5, 10, 281, 562, 1405) 14051 22481 33721 140965234841
338153044400761475097601
83260647980205591593475319975561

c1041
2811 (3, 937) 399163 152717604649 125457844754061252963001
c1833

2812 (2, 4, 19, 37, 38, 74, 76, 148, 703, 1406) 148624362569
561246014331098749 c1268
2814 (2, 3, 6, 7, 14, 21, 42, 67, 134, 201, 402, 469, 938, 1407) 54011917
2919527459437 c 772

2815 (5, 563) 28151
c2244
2816 (2, 4, 8, 11, 16, 22, 32, 44, 64, 88, 128, 176, 256, 352, 704, 1408)
1150826550017 206880006674177
385048980918404353 2066546663179837697 223680766578865525249

c1198
2817 (3, 9, 313, 939) 1904293 9966547 525658389277867849
162264252773028331452424946953012399 c1806
2818 (2, 1409) 2819 541904753824920169979 911803204115064548437

c1363
2820 (2, 3, 4, 5, 6, 10, 12, 15, 30, 47, 94, 141, 188, 235, 282, 470, 564, 705, 1410)

L M
L (20M, 60M, 940L) 266911765212294809521
25693119987753851262954159131811909331940122321

3689133992203603010331719556874272223124071182268628647308516285047028603
209984237171585920114771768 \$

0331304325012259223245236562002698691618113623886569550497791472997636469
147686719121135656551191964 \$

7804113211602540533339963581493896747125854509952657103884690852338285540
79518385622328976716754218 \$

21
M (20L, 60L, 940M) 8461 13854661 491024222284801
1103934325530472323615199261
1310889747581857604086884031649597221
832530561417330269513686172453574642103980456844602894975421 c 219

2821 (7, 13, 31, 91, 217, 403) 299027
c2155
2822 (2, 17, 34, 83, 166, 1411) 4670411 20311000162889
18804683460692287

6166521466201811521152212173600846726178139718313633589227910448605180057
921758533849953288535394933 \$

3220850425642578371031471912346170179227569726698202586918711310125187899
730211374260172342353426345 \$

2853421386564808509925942532193121393325245144413556998118231559881767109
543304630487552193832481404 \$

5064442163530601288182736900472433371649544390948780071198846166717378173
473557347068069764228895503 \$

8069634766484471831356127634082873939481285153479019710264187337279646580
427907752571475809781574087 \$

6085288356912159106580798529925415738470201568024397034758962184016022033
506027437781869326421930724 \$

6802813584067070713111225117624225767760880105519149217758982169464606971
885270094864768481352922026 \$

9037451517766063192533466476108029454426074425162669374946237974077019107
408108018028873891779627865 \$

3382151078972286649653673887558813823807435092451325725393431292616786069
037598833369851788668141169 \$

7280066111505541943840632881364345686387651576777495316444670492640442668
340297344122638536450953460 \$

7909573611423969832395356170935930214557338513407624578370764579813219540
108408780117041162341192029 \$

8814569473801801007612492793240836604275720017245568220672926935171639722
252906584687395873295719596 \$

6128593599413497753611310382526078966232427517147577567800811916000605555
207

2823 (3,941) 338761 4207228916641
c1862
2824 (2,4,8,353,706,1412) 62129
c1404
2825 (5,25,113,565) 67801 1505335151 3543821533163129201
c2208
2826 (2,3,6,9,18,157,314,471,942,1413) 5653 183691
c 927
2828 (2,4,7,14,28,101,202,404,707,1414)
c1201
2829 (3,23,41,69,123,943) 50923
c1756
2830 (2,5,10,283,566,1415) 758441 131708201 5202890600698291
21279344764661594183530203415321
36864212535277351699026959709131
c1036
2832 (2,3,4,6,8,12,16,24,48,59,118,177,236,354,472,708,944,1416)
2833 175102561 22834532113
223568929393 2362032437865073
c 880

2834 (2,13,26,109,218,1417)
 c1297
 2835 (3,5,7,9,15,21,27,35,45,63,81,105,135,189,315,405,567,945)
 3521071 8897992922977063921
 2744634680459724256471
 c1250
 2836 (2,4,709,1418) 85081 207029 6466081 13479509
 c1392
 2838 (2,3,6,11,22,33,43,66,86,129,258,473,946,1419) 272449
 4481155938918673722973 c 813
 2840 (2,4,5,8,10,20,40,71,142,284,355,568,710,1420) 17041 834961
 33233412196028093809254651841 c1082
 2841 (3,947) 5683 329557 767592397399 968282563597
 310640457840190237 c1842
 2842 (2,7,14,29,49,58,98,203,406,1421) 8527 10438390327
 c1163
 2844 (2,3,4,6,9,12,18,36,79,158,237,316,474,711,948,1422) 14221
 546282544681
 1136147877590474858093442721
 c 894
 2845 (5,569)
 c2272
 2846 (2,1423) 8539 17077
 c1414
 2847 (3,13,39,73,219,949) 322083973120203874468658403973
 c1699
 2848 (2,4,8,16,32,89,178,356,712,1424) 19937 6579267329
 1022023289290049 c1379
 2849 (7,11,37,77,259,407) 427351 33047104989977362777904951
 c2129
 2850
 (2,3,5,6,10,15,19,25,30,38,50,57,75,95,114,150,190,285,475,570,950,1425)
 2851 470251
 28160549601451 31827056337743972254801
 c 675
 2852 (2,4,23,31,46,62,92,124,713,1426) 12274117319601725201
 90823875491198155129
 320027498487407498891198822189402318849
 c1243
 2853 (3,9,317,951) 120898618892862023791
 c1876
 2854 (2,1427)
 c1426
 2855 (5,571)
 c2280
 2856
 (2,3,4,6,7,8,12,14,17,21,24,28,34,42,51,56,68,84,102,119,136,168,204,238,
 357,408,476,714,952,1428)
 1914825193 2142518367141601
 9669314576207924611729263841892458362961 c
 704
 2858 (2,1429) 1947547180357 1045009851966050465253560419
 c1389

2859 (3,953) 11437 28591 1529788480262365747
 c1878
 2860 (2,4,5,10,11,13,22,26,44,52,55,65,110,130,143,286,572,715,1430)
 L M
 L (20M,220L,260M) 8581 9166521169379834261
 c 458
 M (20L,220M,260L) 2861 58348083655708472341
 c 457
 2862 (2,3,6,9,18,27,53,54,106,159,318,477,954,1431)
 44290253494082068201 c 917
 2863 (7,409)
 c2448
 2864 (2,4,8,16,179,358,716,1432)
 c1424
 2865 (3,5,15,191,573,955) 641761 9577643431
 c1505
 2866 (2,1433) 448536520848293 10715098361394991651
 c1399
 2868 (2,3,4,6,12,239,478,717,956,1434) 971376562548289
 5903990588893921 c 922
 2870 (2,5,7,10,14,35,41,70,82,205,287,410,574,1435) 3479575598798881
 c 945
 2871 (3,9,11,29,33,87,99,261,319,957) 3468169 843103603
 12758903903980081 c1649
 2872 (2,4,8,359,718,1436) 11489 183809 11892953
 c1416
 2873 (13,17,169,221)
 c2496
 2874 (2,3,6,479,958,1437) 35054179 1180564477
 c 940
 2875 (5,23,25,115,125,575) 304751 319659751 6387573606814237001
 1052276691824444137641816001 c2141
 2876 (2,4,719,1438) 8629 170296589
 c1424
 2877 (3,7,21,137,411,959) 242398759
 c1624
 2878 (2,1439) 75673683062427966236317236967
 6652742443560007068799568102809 c1379
 2880
 (2,3,4,5,6,8,9,10,12,15,16,18,20,24,30,32,36,40,45,48,60,64,72,80,90,96,1
 20,144,160,180,192,240,288,
 320,360,480,576,720,960,1440) 59546881 1164746881
 988764203521 902671810006533121
 325134829391007224091957121
 c 695
 2882 (2,11,22,131,262,1441) 14411 3585209 12075418609
 12528070777993740466868133 c1254
 2883 (3,31,93,961) 3257791 215659933
 c1846
 2884 (2,4,7,14,28,103,206,412,721,1442) 43261 764261
 c1214
 2885 (5,577) 22654903253399671
 c2288

2886 (2,3,6,13,26,37,39,74,78,111,222,481,962,1443) 2887 158731
1961853739 126294442654927
5406655992229067083561 37344700192938647404842813656089

c 779

2888 (2,4,8,19,38,76,152,361,722,1444)

c1368

2889 (3,9,27,107,321,963) 242677 1886296146216262386138759907

11019089301116103474767218009 c1848

2890 (2,5,10,17,34,85,170,289,578,1445) 17088571

22309443196006787833758691239331

2623043673523191439992474824180198734985589048464404674409549407675556339
050244635436094815816960568 \$

7054373693328714439314298668774744533197994696426991340351793762654530104
033237793311210034995532219 \$

9609290479146633436968307711810178638186466858917337324334415425872875172
015152076650563959150787215 \$

3895115419404333244371973269914901498012474229045122537606471176844792978
345200905284942190129234434 \$

0188670343659854487266693750037687499127480353559225910823038457225799696
818553843363274547644245023 \$

6086440855908892528770606393000257154977088592953356114572724997057978850
355710233172254825232401353 \$

9275180342853288088857352932931294797444507293975509885403813444438140093
932077890192207415005774025 \$

3896837566237221991095988289728253681553028190476307882592284584562395878
823821757919180327135486383 \$

2484734721122833150423571981344006752416872479719780108879697549852071212
784841392555934367146766959 \$

9329215406122052237407913020254766503155852736280119306028719023622337083
396895864552904911910300954 \$

80448827499239342968461723153078315807071410214001

2891 (7,49,59,413) 84743784707 786480181770893

14380029073371221064841

c2389

2892 (2,3,4,6,12,241,482,723,964,1446) 253686241

c 952

2894 (2,1447) 7813801 1311843581195246419 67433239007516266361

13151548172068925304859 c1380

2895 (3,5,15,193,579,965) 11724751

c1529

2896 (2,4,8,16,181,362,724,1448) 2897 48341624801 172577741915057

3741284323572778169733000409441

5087286777331456707429506704063523681

c1345

2898
(2, 3, 6, 7, 9, 14, 18, 21, 23, 42, 46, 63, 69, 126, 138, 161, 207, 322, 414, 483, 966, 1449)
426231293073408134173 c 772
2900 (2, 4, 5, 10, 20, 25, 29, 50, 58, 116, 145, 290, 580, 725, 1450) L M
L (100M) 2392501 3488701 122678497066960463501
c 527
M (100L) 118901 400450755477401
c 541
2901 (3, 967) 2703733 12944758058270413
c1910
2902 (2, 1451) 2903
c1447
2904
(2, 3, 4, 6, 8, 11, 12, 22, 24, 33, 44, 66, 88, 121, 132, 242, 264, 363, 484, 726, 968, 1452)
c 881
2905 (5, 7, 35, 83, 415, 581)
c1969
2906 (2, 1453) 5813 148207
c1444
2907 (3, 9, 17, 19, 51, 57, 153, 171, 323, 969) 9190860497227
291202232978640828298717

3740103634317499793657512362560234478380339794271637406036022921675224962
996952034914804920305543004 \$

6252190571695601443915289341636882888001350811982032010371841901117021828
698588755988552676262357598 \$

9718739597591675677444597405898402082454152909380384073560543904030456331
124410371239874800980707098 \$

4405821638959888969170292010719642446943690356889160238331642122782399576
228615854326107850665465081 \$

9530018664790739677368696760331077936142943141953584412086560741317993655
172905468976778506274922377 \$

2079638857910527380800686999885646741772319822405787468012910180486012224
649037728564134036390949122 \$

0235015473258758785072271501536057693433040104657926494227024699395917164
411920608100019808119859416 \$

1629655594335726293888603196267599243421834505879637236285169776282531143
642548043339196642886161441 \$

7254435834829275137569330404289005768817856525781879071068968014711699835
904621590755963087425521767 \$

1072440516968823975756677355879289457179398214678911000693065122889506174
051126183595732795977045126 \$

0249405695660911154110869101091794605635649925055204257576008652793598473
912799906821777437562710139 \$

9642383195748545790042314465933461107937237615374118118828237056998615181
729078207483451219534858129 \$

3998828426400421550831389975767614041570836318952484689711351319129507983
782215792445709370038183036 \$

2706624898490785507581655821854189226257782897948471229653775313500878240
035956142486034326295422649 \$

1655275646353098390886391226582163087744797957085204068608021429601890357
507613437787977585046070794 \$

6576339631431759131661117622891590884690775857399320596275868158631461272
997818355972422569388557657 \$

3165298934449344087702102933993802067244646331991107939391095905864297375
1026304884981327639

2908 (2,4,727,1454) 2909 802889618550909581
24474149875167364484471358364249 c1400
2910 (2,3,5,6,10,15,30,97,194,291,485,582,970,1455) 43651 4097281
2519775841411

25285741094687300184091 255599725304866566400921
28817173199926034910009721 c 674
2912
(2,4,7,8,13,14,16,26,28,32,52,56,91,104,112,182,208,224,364,416,728,1456)
8737 c1149

2913 (3,971) 5827 122347 133999 73040563 1928398470141201883639
101963727779846510475319 c1874
2914 (2,31,47,62,94,1457) 715328541721481 575959441688891893
10918819300926930502446299
40423608201848849092254329

c1297
2915 (5,11,53,55,265,583)
c2081
2916 (2,3,4,6,9,12,18,27,36,54,81,108,162,243,324,486,729,972,1458)
408241 2963341261 22479830874469
434082721482552113452729 33729808629777514947680458609

c 892
2918 (2,1459) 26263 794157316664184535777113799277
c1424
2919 (3,7,21,139,417,973) 5839 36654052383733
34820510084703941341042648231 c1611

2920 (2,4,5,8,10,20,40,73,146,292,365,584,730,1460)
c1153
2922 (2,3,6,487,974,1461) 4865131 25140889 60809743
181117500908540983 c 933
2924 (2,4,17,34,43,68,86,172,731,1462) 420570647974156601149

c1324
2925 (3,5,9,13,15,25,39,45,65,75,117,195,225,325,585,975) 17551
14157001 879646881244951
3851380622366551 48680966544081042110455947601

c1370

2926 (2,7,11,14,19,22,38,77,133,154,209,266,418,1463) 2927
105520339 c1069
2928 (2,3,4,6,8,12,16,24,48,61,122,183,244,366,488,732,976,1464)
17569 50303041
13501974323433688063050622369

c 920
2930 (2,5,10,293,586,1465) 4509406274733641
c1153
2931 (3,977)
c1952
2932 (2,4,733,1466) 3464031640636033439881
1250127667091820297770116921

2286348395125401855651501235745778865043878329337500917642645879462687356
458150616850048595920333449 \$

5661787837335634678377259350054389997519565160500517582250043617212517874
075438778530800666490700683 \$

7673127916978433549310421523390667602333949107194122323864973767217122809
181144761290696682946507747 \$

2807415841262169150142950642944671297649896082403485227853836631876427202
690676267513002436311299750 \$

2888644726507215882037924432837348945550560846611915357850243952367272873
368110126630504398628657443 \$

4610681857600901899105734581107548251126727997742314723862588396704514620
278663923104692265758898533 \$

7444812847433362148971803933122015965723436727989104847525101948270701563
274429076431443234912789869 \$

7124037300836192225798874993242215557502470242603918817602779862401299591
171131445603112016778511694 \$

2193192199099717635268185523256884373911186098464199232317580458254200229
689980394250610259669081463 \$

1536528710151024282726204026191683457423169220251204193232576175504094408
614806159518761798250713658 \$

646187722841451540060333662817932635752492462496694729614368975487003973
630522174435874195403507437 \$

4934151539429374471218407864100556384277872624075683398893931084029376185
855382205503533899027993827 \$

6495097732646814966953245527203523556875990911440757439608047851171465767
641923979097602948602263472 \$

8034494049941339379385449186920893670397867122128838567836553517593424236
566099430120409035664289589 \$

1763999370283501
2934 (2,3,6,9,18,163,326,489,978,1467) 228853
c 967
2935 (5,587) 1142134362243603835908631391
c2317
2936 (2,4,8,367,734,1468) 61657 2322377 25062377380593204857
c1434
2937 (3,11,33,89,267,979) 82237 311323 93008917
13051336659562893785466562912320842443 c1705
2938 (2,13,26,113,226,1469) 2939 50785062644369 271236358253303
c1313
2940
(2,3,4,5,6,7,10,12,14,15,21,28,30,35,42,49,70,84,98,105,147,196,210,245,2
94,490,588,735,1470) L M
L (20L,60L,140M,420M,980L) 5881 1140721 516305161 1011251221
1073270134789210697641
1075429309713599962569015420301

2475980612887560618138581374228159537854158688453934746355536214731224960
360245523720578026766400397 \$

1189534983040846241982514176730094235540502094178671011980849909515064454
807446181226823971496329976 \$
1301100690755418392439565585968847189892819948887592037481
M (20M,60M,140L,420L,980M)
836852537663431024262594245734506253118486892761

1044845694645532615440579579338650347038975456315052342814839763722781

1142522103042279167885182498662642658398008338818650969989032802234461513
139159792220375309902788676 \$

9641510673216058540726398531912608197165022725286648907494223259515738216
421109583613943016773314099 \$
16947862640356913261
2942 (2,1471) 703139 19334791114228286793680848447
c1436
2943 (3,9,27,109,327,981)
c1944
2944 (2,4,8,16,23,32,46,64,92,128,184,368,736,1472) 4647198209
80816792812011521
60304426207985580625793
c1359
2945 (5,19,31,95,155,589) 41231 9622610801
1097454168001039624401641 c2122
2946 (2,3,6,491,982,1473) 169586491 1806175016152162558504969
c 948
2948 (2,4,11,22,44,67,134,268,737,1474) 8009141141 2224666544761
25394661042771989 c1282
2949 (3,983) 1510294963 1714648700378010491587
1642049148552694627849711
1850726946409940810798454130801
c1880

2950 (2,5,10,25,50,59,118,295,590,1475) 11801
c1156
2952
(2,3,4,6,8,9,12,18,24,36,41,72,82,123,164,246,328,369,492,738,984,1476)
55152217 1252387050026401 c 938
2954 (2,7,14,211,422,1477)
c1261
2955 (3,5,15,197,591,985) 94561 8270341711 125264219075761
975982257593753071 c1522
2956 (2,4,739,1478) 40016859385301 11884853582668511941
c1444
2958 (2,3,6,17,29,34,51,58,87,102,174,493,986,1479) 235166917
2345603468472542539 47574748029818884687 c 850
2960 (2,4,5,8,10,16,20,37,40,74,80,148,185,296,370,592,740,1480)
2558434561 3942722086472322467801441
79811762757311658061523042881 2922137698079622949054068972641
c1059
2961 (3,7,9,21,47,63,141,329,423,987) 5923 35533 1563409
175999994380946358008662287455338483 c1607
2962 (2,1481) 2455499 29812050157 414350733457660982531
c1443
2964
(2,3,4,6,12,13,19,26,38,39,52,57,76,78,114,156,228,247,494,741,988,1482)
177841
8348207105308491327615593509
c 831
2965 (5,593) 335414650210227271 6146001793715517282563681
c2326
2966 (2,1483)
c1482
2967 (3,23,43,69,129,989) 75154111
c1841
2968 (2,4,7,8,14,28,53,56,106,212,371,424,742,1484)
c1249
2970
(2,3,5,6,9,10,11,15,18,22,27,30,33,45,54,55,66,90,99,110,135,165,198,270,
297,330,495,594,990,1485)
2971 4528608452944463255687031241
c 689
2972 (2,4,743,1486) 41609 517129 41525706701981
c1461
2973 (3,991) 47569 392437 405634131080839
c1956
2974 (2,1487) 188373374129 20910141810492944459
44377378422034449332917 c1433
2975 (5,7,17,25,35,85,119,175,425,595) 23801 1359884401
38883636751 c1896
2976
(2,3,4,6,8,12,16,24,31,32,48,62,93,96,124,186,248,372,496,744,992,1488)
2431687011120612451781761 c 936
2978 (2,1489)
c1488
2979 (3,9,331,993) 10917760933
c1970

2980 (2,4,5,10,149,298,596,745,1490) L M
L (20M) 62581 14118155281 4672884738461 72286688991301
171815892427926701
43449727365272099794386367962241
419756153580320286394669174686745894121 c 463
M (20L) 8941 2336398996447692315465181
288402714464678603661515072629901 c 532
2982 (2,3,6,7,14,21,42,71,142,213,426,497,994,1491)
35214504316274557 870769015882985730127
284694235592871082270329703
c 777
2984 (2,4,8,373,746,1492) 2169794713 7163994044917033
437400322416232488095017 c1440
2985 (3,5,15,199,597,995) 17911 6202831 98051281 105239894311
662926213624351 c1540
2986 (2,1493) 20903 259783
c1483
2988 (2,3,4,6,9,12,18,36,83,166,249,332,498,747,996,1494) 29881
167329 329740773458209570441 c 954
2990 (2,5,10,13,23,26,46,65,115,130,230,299,598,1495)
c1056
2991 (3,997) 75522751 84332082481 95616972885163
2040618134137454762756754667 c1932
2992 (2,4,8,11,16,17,22,34,44,68,88,136,176,187,272,374,748,1496)
19516817 7574101393
3112019096332789739503121888657089
394250202539694260096211322083329761 c1194
2994 (2,3,6,499,998,1497) 115565407 576128039250271961317
7016092401376747085885131800303253 c 934
2995 (5,599) 125791 9696734379688499685077807281
c2359
2996 (2,4,7,14,28,107,214,428,749,1498)
c1273
2997 (3,9,27,37,81,111,333,999) 94879787239 4547142218089
471148486301963562067 c1900
2998 (2,1499) 170887 20353774330957
c1480
3000
(2,3,4,5,6,8,10,12,15,20,24,25,30,40,50,60,75,100,120,125,150,200,250,300
,375,500,600,750,1000,1500)
31272001 113850001 1508102541594001
271453337030306516600466001 c 743
3002 (2,19,38,79,158,1501) 9007 48872561 688628849047
1657766035273726743927877478533 c1351
3003 (3,7,11,13,21,33,39,77,91,143,231,273,429,1001) 78079
442694321163557915912045587
32523669907482398359437765043
c1380
3004 (2,4,751,1502) 15038232004133372033157105509
c1472
3005 (5,601) 811351 4412896713565601

2513705028886916632746026511054591645118545325100472780120234152074904902
240039739302804594575789596 \$

9333513410508955452716429110964962603947247992487916454580076879818680502
125357589121632612916685081 \$

5628644074528292427172658181082696440022744127785118392989081814725081450
612626961714213073766345580 \$

0697490889888361940612327907110853208533152432137812407111795244934948843
071177458026785690117758942 \$

8483275813485965868587163366416023722052535072074431383396996813180399158
414294474562366153361355290 \$

1371554468203164321291841573048763502800649912182576332177786356563700901
134002759393737990068472192 \$

1079180738752235333657008327751525916193797103123344044396661482922403116
582152731115859002953612894 \$

2239055543797197676703342390604426867277264602506909698286870580489137001
066194847530613323968989845 \$

3519950509261254696387616601310413459599459607033452128239018005174023218
879858699258480140348957448 \$

6305540802705023020662685033670557805806734901281979442734462490253740438
698812450014426259311964469 \$

5925727667082487839109203893909663841001130968925881535189757821460323522
565000809997345652092313129 \$

3489296952716106141114514002243452918112301359977455544728203952546522204
564199552392976058035990734 \$

5631021539966662780532232904267940004388067957778536397831779680685673824
518760743479497973983279691 \$

9562253203974396070726200653342425160870553990668404386438514143557807320
878360375551345774262201468 \$

4764775489067904905703180323829221210663030927116435376618011448482283966
227776566566712040154569604 \$

0267194770776105533420540525181979315850688567369681457656136638831089515
597451639227828685102510492 \$

1952777452916437383768918401892514612241656772447118724589522384353472250
895530615218236950628977106 \$

4880405947533455979259296470908164928806365598362128877207413301700655296
634159045663303512098252313 \$

1472473436006611015635404772355391656808860026434316524912763088377456645
618232512730107812908614819 \$

8666506846464897051296126525776348781722724281953766702057973929342163056
781585803928005250904608469 \$

7465586279421827370892571398461879061496325430788133473064664661576964261
023273524115896251191009360 \$

8638395741942222642825221139676111943885316854024136160061215816905316519
370440812562757116189202905 \$

2520544422040443578663953031121910249979137723212437137372725822218745014
958127793234286501160460417 \$

9993553053443609395479203217401164404517149719383373577491952437910669904
435041
3006 (2, 3, 6, 9, 18, 167, 334, 501, 1002, 1503) 787573

1270993290779394419312241530625097611270320337288099009235969235866389529
606779306805845300690856592 \$

340011657333351954674677771724017951339113974209374864285596395521431016
540688939323719820245234422 \$

7265281948340027019844509524704376737267529359056239993118098131728741462
823128649534709925429134695 \$

9583430362645747123123825983115214715334325835192418987192299635716306931
547933970565266964459168865 \$

6162654115872446122454667681599051783136280687631508456993815163800701661
941166076033599437766391166 \$

2664921347100522618093814922680183170195016969982464990419935802903349784
591396734144009380590751714 \$

5712205724421737414817418828476853575478081395629358803564874619876507956
722740620869431787275590959 \$

8221383935203454143298475201663833054205781571993948484775392262050616247
636739718095960615714365538 \$

1786704089652768822699482968563041267285572131091467203674960797284950220
487370567553864975056153397 \$

8438825353331055026011558293642619795245648339898649395041476790086758941
712071134991929637

3008 (2, 4, 8, 16, 32, 47, 64, 94, 188, 376, 752, 1504)
4682471332925593513849729 c1448

3009 (3, 17, 51, 59, 177, 1003) 12037
c1852

3010 (2, 5, 7, 10, 14, 35, 43, 70, 86, 215, 301, 430, 602, 1505) 3011
1458403742372587441269682405403605121 c 969

3012 (2, 3, 4, 6, 12, 251, 502, 753, 1004, 1506) 2497742116507789
104384225205357273799356477841 c 956

3014 (2,11,22,137,274,1507) 25423091 1049622487
c1344
3015 (3,5,9,15,45,67,201,335,603,1005) 35109043817342403151
124860347529662120401
604004136457038759991 223073755835710416468335191
6683196382767193429742833074601 c1467
3016 (2,4,8,13,26,29,52,58,104,116,232,377,754,1508)
c1345
3018 (2,3,6,503,1006,1509) 3019 6037 15091 679051 1368847099
1109899570440856808399184133 c 951
3020 (2,4,5,10,151,302,604,755,1510) L M
L (20L) 51341 2307281 116848737701 102457179041535481
168782302910214142741 c 542
M (20M) 2455261

1456631290784303175929469046262871275192477557783048008297286348135697036
837459009760568165838021197 \$

9327808422624870666070028295303604637455837744917372172778227157181756123
354330324915229931649560174 \$

7752344551443281621150615663216827792895117389816746210784154755106030903
102505658617052885787630566 \$

1531920675038681220101808015883102234308891744099243060004258137332482581
748971973482755492121397939 \$

6755996357712743192139892762411955989862896796893415239185067347480501354
412328333487325067420269240 \$

9336784286165884509906037045996332103854131990137056713553634419983194861
986470725514079191581
3021 (3,19,53,57,159,1007) 6043 24169 386689
4312859705026058804970361 c1834
3022 (2,1511) 3023
c1507
3024
(2,3,4,6,7,8,9,12,14,16,18,21,24,27,28,36,42,48,54,56,63,72,84,108,112,12
6,144,168,189,216,252,336,
378,432,504,756,1008,1512) 96769 32299703857
44694333255810928430549389078513 c 817
3025 (5,11,25,55,121,275,605) 677235898350591384951286444545597401
c2165
3026 (2,17,34,89,178,1513) 6053 15131
9788270089405071134464024815801247 c1367
3027 (3,1009) 388349989693987
c2002
3028 (2,4,757,1514) 17361690089093779841
c1493
3030 (2,3,5,6,10,15,30,101,202,303,505,606,1010,1515)
3310628946650281 c 785
3032 (2,4,8,379,758,1516) 69052674736653045563715279577
c1484

3033 (3,9,337,1011) 6067 138935882208453907483
c1993
3034 (2,37,41,74,82,1517) 10360674514811 353527567231247
c1413
3035 (5,607) 54631 80495823130289090586151
c2397
3036
(2,3,4,6,11,12,22,23,33,44,46,66,69,92,132,138,253,276,506,759,1012,1518)
3390135656029
22556963333521 3141992633898777649
18242965639824039641616130801
1165799355669826921837120215236041
c 775
3038 (2,7,14,31,49,62,98,217,434,1519) 3130102386441822159047
c1239
3039 (3,1013) 1106197
c2018
3040
(2,4,5,8,10,16,19,20,32,38,40,76,80,95,152,160,190,304,380,608,760,1520)
256378211521 c1141
3042 (2,3,6,9,12,13,18,39,78,117,169,234,338,507,1014,1521) 9127
2832103 c 926
3044 (2,4,761,1522) 426161 549305648070367709
274951523481980578889 281068563056996594358039301259861 c1444
3045 (3,5,7,15,21,29,35,87,105,145,203,435,609,1015) 316681
10182084151 4181170961350321
55089896743494271

1212977748664850782361533140650967473792782178086571917173156647105784944
671904892545368818386694116 \$

4298662370459536870486583397593012351669316125639511276947239176614586093
238770003165318427857994995 \$

2739898045000839103099494705095768644089950842357071179172949482684090846
868341050735778344097193185 \$

0173859818017431657014363196210929227779915552833744052276439791063355655
446440207726095954964865243 \$

6735094809262838643184748204757511861641709441239597689386356211094644294
770357818636798456094540435 \$

2126559241159885355105468535421096144080666608253293208004495978671671010
644916299648269312818530028 \$

0979267755935958328037866687519572628288750478034464131691856786872694810
061511048055338290782966069 \$

3951619478660614069065816326990703688461004022969040541872172579877820851
037970496832492154917603916 \$

2979035904553014435691385333099783342832201979840364354310721020260932110
749289201072656174015918831 \$

8393399455052755176015256282791609039036709198496405653169348119820768255
475331444870585696881633799 \$

8995794291820210421416759793857437029469887826161280306767734537462764256
511711490837611064803124644 \$

1424636224828661716989854860497184313443805772656428831672153751523799575
473079612421035550268935105 \$

5109531490228938439201998871347325231398207347865531299509000686219935458
654108020601365027889071

3046 (2,1523) 94754969 222387488327
c1503
3048 (2,3,4,6,8,12,24,127,254,381,508,762,1016,1524) 485166823417

c 997
3050 (2,5,10,25,50,61,122,305,610,1525) 4921877497889851
7806698104644023762974117201 c1157

3051 (3,9,27,113,339,1017) 18307 8976043 7602689393401889004013
c1983

3052 (2,4,7,14,28,109,218,436,763,1526) 259421 991901 7159836349
2079614626344109
633447884887973638076376581 74574292014555719066498713223189

c1201
3054 (2,3,6,509,1018,1527) 21379 9334165317629899

c 996
3055 (5,13,47,65,235,611) 13986194627246921

c2192
3056 (2,4,8,16,191,382,764,1528) 3324929 8587361

c1507
3057 (3,1019) 3014203 1174254841

c2021
3058 (2,11,22,139,278,1529) 470933 1773641

144611405432576703840517 c1345
3059 (7,19,23,133,161,437) 26558239 38823407074356243222109493

c2344
3060
(2,3,4,5,6,9,10,12,15,17,18,30,34,36,45,51,68,85,90,102,153,170,204,255,3
06,510,612,765,1530) L M

L (20M,60M,180M,340L,1020L) 6121 9181 49281384122461
37932032823724801 239693526486549721

4388767674904928685995774120686038352454869900215326493155051648069577714
789495737196046372629244937 \$

4198566372664062191744269147207469427369452038981390110310424297471439054
264211718497113281391399447 \$

2202252770914490855006672464092980255223260336721987332370374715576640349
993553012797787400535365326 \$

12353615850997514261653480421
M (20L,60L,180L,340M,1020M) 302941 751762284003937848349377181

3973385473027556023119096336620956211569860658253353313370143300305582194
078147913929835122344098066 \$

2179783455803372564411902291272773193524729722111204815322786278144294841
903511121479230402924596450 \$

9021601942247183320470864979993237916632132471134898305456593755646191366
819064294493983934285364743 \$

0831566648938418609247758255459596701449580594261981

3062 (2,1531)

c1530

3063 (3,1021) 12253

c2036

3064 (2,4,8,383,766,1532) 61354806833833

338261246934335623292406033601

4817877286291140341098915620984619653048881833045618162469294996080931736
517056207565612535702410715 \$

6624917868591087346445255950782704883188839156621446116549358781866169244
050132400451080787449764149 \$

0057933011501604806100108416365747037923407032522796440007330152036961598
667781535200376261115934884 \$

2093224267111707710761191926307813711092795987251423816801560715131176088
133740832694843533676054146 \$

1085091932978523019177014861593070410485764036791607863152849132683342994
593984963474439491699923217 \$

4832562884863354288098674807802074124548829558554115585747231901936921352
219378389369579458057105788 \$

9738036380830552893310034611018543650762201888010794318815382937799823648
562077323007295567950894912 \$

7300439771149868500658583705006818617347257053072695508132210551517703088
596083191709771804520683299 \$

3750911746843405130239707760350482783117025455490201583378970634444313150
454400861168803385712598532 \$

7622661729318152647687269426801244413315735713597667391959562878445286617
044140106594736757588062321 \$

5455410745682775526770913626539958295785959706072574188864396838672010966
065199290855727673409077577 \$

6022732919287953683065299603762550939544587816374032339466638553938806541
808164905203612628538154784 \$

4676425054187560555188959524875919216009525987917036660668409428573969884
692015303508168769859392443 \$

7064941790032448077856017882741288614996704258006424414445805358169313855
084585772349093920735632082 \$

5227702614789694631512088990295680361368635727262717512745820478108327111
748274196297

3065 (5,613) 73561 189109376929370455299641
c2420

3066 (2,3,6,7,14,21,42,73,146,219,438,511,1022,1533) 33237742567
14874074740939 549441513023131
4231011039172548998893

c 804
3068 (2,4,13,26,52,59,118,236,767,1534) 92041 1610701

c1381
3069 (3,9,11,31,33,93,99,279,341,1023) 12277 11226403 38539372609
c1779

3070 (2,5,10,307,614,1535) 1445971 36926463481 264992821601
191657433824951041 c1179

3072
(2,3,4,6,8,12,16,24,32,48,64,96,128,192,256,384,512,768,1024,1536) 39937
64513 1689451451934721
1137797098931682858642433

250987943844182654953750116136717187635201
c 934

3074 (2,29,53,58,106,1537) 135133891499 240105851771
5127474225909215751797 c1412

3075 (3,5,15,25,41,75,123,205,615,1025) 104551 2013706801
1076679220801 481335834613201 c1559

3076 (2,4,769,1538) 117813768341 104995557680325497806301
c1502

3078 (2,3,6,9,18,19,27,38,54,57,81,114,162,171,342,513,1026,1539)
c 973

3080
(2,4,5,7,8,10,11,14,20,22,28,35,40,44,55,56,70,77,88,110,140,154,220,280,
308,385,440,616,770,1540)

380606048723768561 4077633511342332481
164832178265399848693779521 c 898

3081 (3,13,39,79,237,1027) 1082691878184543667
c1855

3082 (2,23,46,67,134,1541) 12329
c1448

3084 (2,3,4,6,12,257,514,771,1028,1542) 114478117240270827781
4281641957936951976221982361 c 977

3085 (5,617) 25893060968712048111991
c2442

3086 (2,1543) 6173 18517 1000146004853 1097784557498969
c1507

3087 (3,7,9,21,49,63,147,343,441,1029) 864361 48526345312201
26497785587904498466747

8997413307862125669819127493409343720660223654023311939056038172572132757
920134660496680699304247556 \$

4204929464648139438328212209405811621929840227382897052241931533351929456
492915672433890120188254830 \$

9403321217073864594268179688324739863520019973119815487052897175273332260
548651537697034029186052794 \$

6699095045074508648702765467928081387573509884916090656270007951560674875
363279413572953730811763052 \$

3160805282914463128814850256626555798676473524593625590440414162842130784
698675377162485791293143543 \$

0437307386556823427010791851121346347199632334484427889889216199491196518
936849395242125156226842611 \$

5953358293653070644666917381358633225797348161025832725889074377162175610
133407121813708287626591487 \$

5479378139874694547702016880686895651863026689995999287142354022671186910
253253734916031743548370024 \$

5606925797969836436872429001429176867931592204083765738216741347791939662
787203770203354085319850153 \$

6748968921115954836408160632669418355016288834780142111051571441421252881
587833863021294944321411793 \$

1422446834588043193410389190534328029083718389956948111801037191889141698
758297141098099911805851289 \$

3070265788583660819999114777067064230884284463097891642059437884347241587
345633318695437492404295326 \$

9653189405501394393262859963778972717735815234054668798219127639139696960
069592704108515363934245586 \$

4460670756131463427026609925808150600328045600754747751687425232792546758
155455604940916721507381770 \$

9606815002150856668206141042892156256515893525849160597810454024110411399
671113513039994432842616105 \$

9649004646552158123322693282338576086939892350443424306697485861693432248
267191597932360091086753630 \$

5227722876935272380697753629836619459117392193105093538461950384429989212
787330439939827368342964004 \$

0376044464452049050403
3088 (2,4,8,16,193,386,772,1544) 30881 72010325729
114720745568819590068497 c1498

3090 (2,3,5,6,10,15,30,103,206,309,515,618,1030,1545)
c 816
3092 (2,4,773,1546) 324661
c1539
3093 (3,1031) 13701991 1096632027427061203449128161
c2026
3094 (2,7,13,14,17,26,34,91,119,182,221,238,442,1547) 2904814277
532521696817430321 c1125
3095 (5,619) 4711085201 98062029521 1344647936325931271
90443865354658473015839587544568391
1390164050627061596977003048259020573151
c2360
3096
(2,3,4,6,8,9,12,18,24,36,43,72,86,129,172,258,344,387,516,774,1032,1548)
250777 303409 193902481 c 989
3098 (2,1549) 6197 61961 498779 3356580767 87198283703212783
1324610556614922537499247 c1484
3099 (3,1033) 6199
c2061
3100 (2,4,5,10,20,25,31,50,62,124,155,310,620,775,1550) L M
L (100L) 151901 356501

1865183539017689590121476588758951335636994716134171695610162386079323883
176934295801129173527962664 \$

9601111054752742136937083787698415127290909317553736568462431716469799304
020454342181662983976267018 \$

7253260294050216334726652819934456906894594138008867978082406025903113089
919643113984368328229295317 \$

9175803338961414799022297528530640453162833534467610783864575968738065417
203330719519248268831377357 \$

9192195072015003827426131719702277033458830752515923509376322866655433784
707596787640533930030818574 \$

0970262688076826103438025049768360240798506755429192510446887278060157260
73735473895802601
M (100M)
c 600
3102 (2,3,6,11,22,33,47,66,94,141,282,517,1034,1551) 6712729
3845384246419 c 901
3104 (2,4,8,16,32,97,194,388,776,1552) 409729 1769281
c1525
3105 (3,5,9,15,23,27,45,69,115,135,207,345,621,1035) 68311
c1580
3106 (2,1553) 1754891
c1546
3108
(2,3,4,6,7,12,14,21,28,37,42,74,84,111,148,222,259,444,518,777,1036,1554)
5112052539763011209641 c 843
3110 (2,5,10,311,622,1555) 2381837775017401 61694792654648171
c1208

3111 (3,17,51,61,183,1037) 24889
c1916
3112 (2,4,8,389,778,1556) 9337 10095329
c1542
3114 (2,3,6,9,18,173,346,519,1038,1557) 1292932801 12097952281
c1013
3115 (5,7,35,89,445,623) 149521 1149378575195095561
c2089
3116 (2,4,19,38,41,76,82,164,779,1558) 9349 6926869
538282269947909 82846382118058572649 c1395
3117 (3,1039) 554420791
c2068
3118 (2,1559) 215143 239940333277 19600514827185211

8984819528488613583097741092965682132701921120859346292060287726896612895
622779432756514683137224954 \$

4725041578559549853811572088210149557852824176016678957199115612738127577
634340818126531291852526713 \$

5291720890100881187529457876563805308336815457584607766183304179832129843
796863759958410664060795726 \$

9184265803531199590517876735698075843433085360656337712346325344684519697
842026245434070418479526101 \$

1550750174079567114650506663990445453026448412359939505807787247222466242
209126564321938626761746395 \$

4191837536334520702962256776098757455720162193366581383536798560887204858
831480187618275293938632548 \$

7693388242220124917799858994851059923599163302544944544730170500928797130
086067170277905896212005047 \$

4144401054743029857983182092284146746059175033138017859800231474330228543
793162609170390539023747464 \$

8478368376125611531852180522393511626775860811788449213889834608377851419
304849062021185930000692239 \$

6154375901755686756941074246104296166680966337052934949922401007687825242
560845926367436484563382264 \$

9564349220642516743779347377285754991461928995314093952893150353134912077
576530865754677693485393422 \$

4462012000287456255200019390639403018193984265129145860627015148881286271
264652761670792653696608265 \$

4464280326562922018318166008146035292004907476445580748795552864739066357
759913985166325377470212008 \$

1042467841206066350908159393207648211756934169933320817139469247579170505
042836318828323586056409733 \$

9212676766087756170922390724389076942112375305615956954763589285864391897
641401508101944900058097565 \$
1160260896684149696513771

3120
(2, 3, 4, 5, 6, 8, 10, 12, 13, 15, 16, 20, 24, 26, 30, 39, 40, 48, 52, 60, 65, 78, 80, 104, 120, 1
30, 156, 195, 208, 240, 260, 312,
390, 520, 624, 780, 1040, 1560) 38609381516161 686402214033121

c 740
3122 (2, 7, 14, 223, 446, 1561) 540134099 56434147049771
666719737921450118291 c1289
3123 (3, 9, 347, 1041) 1405351 49295447401007236002837366533239

c2039
3124 (2, 4, 11, 22, 44, 71, 142, 284, 781, 1562)
208557480788036914014508993681 c1371
3126 (2, 3, 6, 521, 1042, 1563) 18757 23179291

c1029
3128 (2, 4, 8, 17, 23, 34, 46, 68, 92, 136, 184, 391, 782, 1564) 43365436263433
c1395
3129 (3, 7, 21, 149, 447, 1043) 1514437 31634191 53764906116517

c1749
3130 (2, 5, 10, 313, 626, 1565) 37561 9139601 92311212001
2302646659900091 17439918279979521880701811 c1185
3132
(2, 3, 4, 6, 9, 12, 18, 27, 29, 36, 54, 58, 87, 108, 116, 174, 261, 348, 522, 783, 1044, 1566)
4616569 14389811605801
20503481147559750714229

c 966
3134 (2, 1567) 438761 100936739
c1553
3135 (3, 5, 11, 15, 19, 33, 55, 57, 95, 165, 209, 285, 627, 1045) 3291751
44105537521 874058245831 5532973839361
98321522897401 504076162955095922013241
6101935571485766479569593041 c1333
3136 (2, 4, 7, 8, 14, 16, 28, 32, 49, 56, 64, 98, 112, 196, 224, 392, 448, 784, 1568)
3137 886006033880598401
43094132621494054981889

c1300
3138 (2, 3, 6, 523, 1046, 1569) 837847 9429691 8547987443797
c1019
3140 (2, 4, 5, 10, 157, 314, 628, 785, 1570) L M
L (20L) 207241 364241 3868481 5925181
29761675926781160150142940130769922081 c 563
M (20M) 94201 725341 7136984465461 9897542032658521861
3299894113715127521683201 c 557
3141 (3, 9, 349, 1047) 8373907 475333813 1176744241 17092480213
2392007098660642706158967761 c2026
3142 (2, 1571) 983447

c1564
3144 (2, 3, 4, 6, 8, 12, 24, 131, 262, 393, 524, 786, 1048, 1572) 14176297
2438559347089

4006730547253000102117877972641
c 990
3145 (5,17,37,85,185,629) 1635401 5277127591
c2289
3146 (2,11,13,22,26,121,143,242,286,1573) 18372813539653
c1307
3147 (3,1049) 533402297488843580807299531496683
4558159981083740597862506354906893 c2030
3148 (2,4,787,1574) 220361 31760068204068839447245615309
5136312214710009846154683885938261 c1505
3150
(2,3,5,6,7,9,10,14,15,18,21,25,30,35,42,45,50,63,70,75,90,105,126,150,175
,210,225,315,350,450,525,630,
1050,1575) 3969001 21735175185467169918304051
110036866034467834124918851 c 663
3152 (2,4,8,16,197,394,788,1576) 821051411809 2132291099537
30183837435421297
51546655086810435375156162737
38502343839226173798827280932338097
c1464
3153 (3,1051) 26453671 1270720344769
c2081
3154 (2,19,38,83,166,1577) 9463 219119174290471302336478616276327
c1440
3156 (2,3,4,6,12,263,526,789,1052,1578) 15716881
c1041
3157 (7,11,41,77,287,451) 56827 2044143577631
59664606152342434512382360787 c2355
3158 (2,1579) 6317 2705434720141022813
c1556
3159 (3,9,13,27,39,81,117,243,351,1053) 12637 1258558237
5897313783973
52389304889222847366547151651227

2035100334366406668925705574393961942768744901386591944795035601167610262
642539068124012015296860196 \$

4435672248999992646574247382199409831246325178966790629533608215576794151
114259128795610370199674766 \$

5420462066702737206455509571211256197949515351514933843779419071322997458
112614961301878304654660977 \$

8438608976234260018978702973882612790283480960619385120951474626616271716
369487432219728266251744606 \$

4753780937831288836704610836971125354019546585665871460417195966172388274
006513943351965621991332179 \$

6568337941172560520333398074347888510379419457801002755015015935639540040
179160060161571202450032357 \$

4996921716556790396712575694328003463114487579613636475695430557512432569
313919830091438955133733462 \$

3777684437181471087677829940203523412207894264786568309978587913251713276
465400368394085902582005673 \$

9122851133115106249141446764177108985729356754767188417624742239555563403
372367554954205806207539450 \$

2009862996208687823916845193236208054006247549199217020600803062292732376
465148337435809017202598142 \$

5393266734532971274894200936724446714623319004559811534873250432296369777
557677118222543421149693541 \$

0606779932252968000743040956295454980552824689124643526360642016686719129
937434389400558221379400970 \$

9104707887135230313041804902615339704081746613098927174961946848391398647
226961745902394830360587539 \$

4677163094082616628257332955893727872614176599411311534236876673688017189
304337954252432190645032449 \$

7750083338211528733028398751529351567228216556566316935005746638115874040
576119392196085836046623711 \$

6355364825108746466827986841813081376528450242204907204681598004715228056
799975791227594487828288246 \$

2804012303070012839440423945829111833281796315857734630941112982643628722
515253673088346376512090709 \$

6124893252679879272089178104094790425343201492513201462792131768782662411
458917056995930765909165148 \$

6086646309649547490207980277772703121139122567785333902683524175053273851
77957541819999

3160 (2, 4, 5, 8, 10, 20, 40, 79, 158, 316, 395, 632, 790, 1580) 12641 4550401
c1238
3162 (2, 3, 6, 17, 31, 34, 51, 62, 93, 102, 186, 527, 1054, 1581) 2824342443499
c 948
3164 (2, 4, 7, 14, 28, 113, 226, 452, 791, 1582) 6329 158201 2373001
c1329
3165 (3, 5, 15, 211, 633, 1055)
c1681
3166 (2, 1583) 3167
c1579
3168
(2, 3, 4, 6, 8, 9, 11, 12, 16, 18, 22, 24, 32, 33, 36, 44, 48, 66, 72, 88, 96, 99, 132, 144, 176,
198, 264, 288, 352, 396, 528, 792,
1056, 1584)
c 961
3170 (2, 5, 10, 317, 634, 1585) 66571
c1260

3171 (3,7,21,151,453,1057) 507361 116424568328254243
50071754071329027917685919 c1752
3172 (2,4,13,26,52,61,122,244,793,1586) 837409
c1435
3174 (2,3,6,23,46,69,138,529,1058,1587) 5119194029339129640247445983
69798255912575863222747391796373 c 953
3176 (2,4,8,397,794,1588) 476401 9108769 584015292338393
c1557
3177 (3,9,353,1059) 1474129 414410548681
1391620785453846765809189563933 c2065
3178 (2,7,14,227,454,1589) 50849 7872715725622657106964652663

2747803392475250543482179936946460213113451329724203282629026897205511706
467514975233199531893932995 \$

6366126204489385923518430296534665269274815434820224152696487808993677482
236150151304179282876615285 \$

1389915978639186937920531984046743297482248327807281493117737730351371167
327595171346347276679050843 \$

2551371563728791183991590794147244568853322067400343062465518904400832359
897683314782808725755771629 \$

3535715277038619255482694015878770339975850567816665184232960743714687364
430721333010462067158533703 \$

4513480363551316860595178501388132225664782431646695169867495227115329670
079123262166564635256239194 \$

4331050066359250737766994352718148806344578693761220204327282274064364803
650893551462623762822678242 \$

9891922664675005682865674486508328578062708984848851161179023012377036850
537216746274791578069171018 \$

3842953791898069258051375261194509995807330000679442896527728375915817667
046275818774170083586851351 \$

6100202390946835858730872125279343965375971261989756954624815492944467073
400696182886554001344953744 \$

1929312348901560883335483150390355399813004188238175165746907683465546477
473317787052672632991656312 \$

4495354760707803427304680267696601259024004377120182969432910531376743338
105907009113867446466769531 \$

1760120608343152359252328811559877781635321836969831288515688311303276472
873086242764722399088910993 \$

197600305344472363379053
3180 (2,3,4,5,6,10,12,15,30,53,106,159,212,265,318,530,636,795,1590)
L M

L (20L,60L,1060L) 89041 168541 324361
 19230800718703012424278686070681
 937285303675877037813564646699502563443425647141

 4460429379783116704518222200871231714585197988140921460416814116219208583
 539867389961511252051269582 \$

 7988127147166956223666833762438428038493090895059198631878528972210950684
 457062628604331966610567622 \$

 1584126892945592225832693779981476892993240600898311014254485983771773186
 530833350964398128719780372 \$
 419781082648991145681
 M (20M,60M,1060M) 28621 639181 134752822044961
 c 393
 3182 (2,37,43,74,86,1591) 36398899 105909689
 c1497
 3183 (3,1061) 931543167688165218879883
 c2096
 3184 (2,4,8,16,199,398,796,1592)
 c1584
 3185 (5,7,13,35,49,65,91,245,455,637) 66216151
 c2009
 3186 (2,3,6,9,18,27,54,59,118,177,354,531,1062,1593) 3813919183
 1193454924809675887 c1017
 3188 (2,4,797,1594) 32064668089 4281518523436324087802519357629
 c1551
 3189 (3,1063)
 c2124
 3190 (2,5,10,11,22,29,55,58,110,145,290,319,638,1595) 12441001
 79804762525841 12656922717292481 c1083
 3192
 (2,3,4,6,7,8,12,14,19,21,24,28,38,42,56,57,76,84,114,133,152,168,228,266,
 399,456,532,798,1064,1596)
 2700732695651989030336081
 c 840
 3194 (2,1597)
 c1596
 3195 (3,5,9,15,45,71,213,355,639,1065)
 c1681
 3196 (2,4,17,34,47,68,94,188,799,1598) 661412201
 c1464
 3198 (2,3,6,13,26,39,41,78,82,123,246,533,1066,1599)
 2089880757023047 c 945
 3200
 (2,4,5,8,10,16,20,25,32,40,50,64,80,100,128,160,200,320,400,640,800,1600)
 76801 524801 69913601 c1262
 3201 (3,11,33,97,291,1067) 339307 4346561077
 c1905
 3202 (2,1601) 156899 3842401 234898721
 c1580
 3204 (2,3,4,6,9,12,18,36,89,178,267,356,534,801,1068,1602) 784981
 8522774569 c1041

3206 (2,7,14,229,458,1603) 9619 4201402087 168122436888310576099
c1335
3207 (3,1069) 250147
c2131
3208 (2,4,8,401,802,1604) 19249 13790098073 201965818609
11531959347361 882085792014457
7354107232590100470986320289
c1519
3210 (2,3,5,6,10,15,30,107,214,321,535,642,1070,1605) 67411
12779652001 20887862408486317826041
4298338634928851216299618775086771
c 778
3212 (2,4,11,22,44,73,146,292,803,1606) 16061
128018594791661318200369 23029730054839183841818690841 c1385
3213 (3,7,9,17,21,27,51,63,119,153,189,357,459,1071) 38557 2236249
88293241 126782517151654593013
25384830809843187638153479 219238980780238627259779200985933
c1632
3214 (2,1607) 28927
c1602
3216 (2,3,4,6,8,12,16,24,48,67,134,201,268,402,536,804,1072,1608)
408433 692591329 591445912177
825581381912890513
c1012
3218 (2,1609) 151247
c1603
3219 (3,29,37,87,111,1073) 243309846760626546001
c1996
3220 (2,4,5,7,10,14,23,28,35,46,70,92,115,161,230,322,644,805,1610)
L M
L (20L,140M,460M) 144040261 29736207341 8423655822821
88363026571961 6794782522478441
104305081424021932721 2483653042730360909999468558675400001
c 410
M (20M,140L,460L) 3221 116280641 69756767353855961
c 501
3222 (2,3,6,9,18,179,358,537,1074,1611) 12889
c1064
3224 (2,4,8,13,26,31,52,62,104,124,248,403,806,1612) 118585169
6848739900631036721
144685957475846477676841682164313
c1381
3225 (3,5,15,25,43,75,129,215,645,1075) 1806001 80824951
c1666
3226 (2,1613) 201356010335783 80461720065982540258531
2302648464484300189292447 c1551
3228 (2,3,4,6,12,269,538,807,1076,1614) 16141 35509 67789 8089369
c1052
3230 (2,5,10,17,19,34,38,85,95,170,190,323,646,1615) 68049856411
58843194805477553605150567358639681 c1107
3231 (3,9,359,1077) 19387
c2144
3232 (2,4,8,16,32,101,202,404,808,1616) 83656903777
429692847608312193093180411944321 c1557

3234
(2, 3, 6, 7, 11, 14, 21, 22, 33, 42, 49, 66, 77, 98, 147, 154, 231, 294, 462, 539, 1078, 1617)
572419 5562667573
2531669539395619502881

1240497211985503307373197006031631158866727268816333708878827344858087289
344915312868571186229359482 \$

6401014160597234891363964363309999733411533957221082135374729541869188000
453925233170574425981012108 \$

7376880438357866193918716924080450939630467924291133247075918177121686559
913479944345069229116010882 \$

9071607640867336601536589029862361903995208443008621321505965617559611628
055092011607123352439460064 \$

4162398238581572046369802886784143522583661126459379416825223669642039473
244550542715390509946659801 \$

2741044577728903940197139778427554132212923908714031994042261208609032091
003741022126625329766098335 \$

9396942962519286386402193468722399402381908519464279044501559506461803481
178763578520008150525475392 \$

0898396087459231870635304085090549900793752540048854298449179579914049782
884007440216736626738864244 \$

1983
3236 (2, 4, 809, 1618) 2268894114049
c1604
3237 (3, 13, 39, 83, 249, 1079) 45319 3136941394212140191
9966899039629355284267 c1923
3238 (2, 1619) 7259597 5266602059653805527 330540039454405022087
4357794452332076047637 c1551

3240
(2, 3, 4, 5, 6, 8, 9, 10, 12, 15, 18, 20, 24, 27, 30, 36, 40, 45, 54, 60, 72, 81, 90, 108, 120, 13
5, 162, 180, 216, 270, 324, 360,
405, 540, 648, 810, 1080, 1620) 852826321 1589729181144791629795921

c 831
3242 (2, 1621) 27072155659 34260542145041
c1596
3243 (3, 23, 47, 69, 141, 1081) 1718791 24474435037861165507
633848756148369496866877 c1975

3244 (2, 4, 811, 1622) 3939962391181
c1608
3245 (5, 11, 55, 59, 295, 649) 175158707351 7435709931903747121
c2290

3246 (2, 3, 6, 541, 1082, 1623) 19477 63546943 575525539 2889259542733
c1047
3248 (2, 4, 7, 8, 14, 16, 28, 29, 56, 58, 112, 116, 203, 232, 406, 464, 812, 1624)

9808961 c1338
3249 (3, 9, 19, 57, 171, 361, 1083) 591319 39328028829416809
c2030

3250 (2,5,10,13,25,26,50,65,125,130,250,325,650,1625) 3251
1034855251 c1188
3252 (2,3,4,6,12,271,542,813,1084,1626) 131567289967913427781
c1060
3254 (2,1627) 45557 136820939 22472615587552597
c1597
3255 (3,5,7,15,21,31,35,93,105,155,217,465,651,1085) 26041
343194082273224934883918641 c1410
3256 (2,4,8,11,22,37,44,74,88,148,296,407,814,1628) 3257
165553216084681453513 453327400041552921193
1200208041009256171817 2587615968623127199913
89062217122354312168960127809 c1325
3258 (2,3,6,9,18,181,362,543,1086,1629) 3259
c1077
3260 (2,4,5,10,163,326,652,815,1630) L M
L (20L) 16301 10524260798399543681

1646145519091044025788129061441821870949496651914684201726327265098991294
382227794371282129484855002 \$

1217341590092610087355464962872112020743579564994704569801954423043263917
939293038791269875927829893 \$

2133320163356920412450126245483393709408421545834712122399383526534954232
931675780966072168751090388 \$

2355656172628354333205392088471760820027550905124325961292274724320913596
881468260590402127751663573 \$

0555026521363900520695879025661088120146313331533571011865912987819682545
568853189589840447576083822 \$

5277475301385404580488605914235974775522400176435622087553287792720393636
307221087042680753405283768 \$

55162497631046435040033681
M (20M) 1097055741161 79299079505641

c 622

3261 (3,1087) 10533031

c2165

3262 (2,7,14,233,466,1631) 13049 281156940804608933

179719775374509719903 c1351

3264

(2,3,4,6,8,12,16,17,24,32,34,48,51,64,68,96,102,136,192,204,272,408,544,8
16,1088,1632) 42196247809

6190726538881

c1001

3266 (2,23,46,71,142,1633) 6529779121 723507190050691

37711077751354321

34434743512248293535045225021577597

1793021701597042604191940022240452264152403973981959627865910745088135580
522438929077073352553357005 \$

0821734222548102186017327146274594793101046964407736864713082126900057620
987252909783290818228478758 \$

4184324144701216072595047089078385488369050278158043230801206292972467737
101440840196771563079852439 \$

3377096998730843611098118969317786680027704283928618165897730174924470658
908499386999095391210475284 \$

1019682978351479125949779990939141696022388560136134502672231972349288203
433124748292047997796696875 \$

8037694249370931764540153544999319821842361222406688558363905066764708730
654664087185509032278510004 \$

8287656043032232747386366297124282968748219033545015457255554884886706842
378601996057573481694842328 \$

3245670502159978722445262454346560423317843418201162048082514763852304678
447517123450246083674507521 \$

1897491775802989479441976287603696122033128544216060006413550616639931750
247779727875161118534731511 \$

5757616938353054125220993713155061734676325910648103733117703566612070606
406122721328911434241669484 \$

3931326987149831314524439744292053424531340195076569111227338909015821264
080150724932255965103300464 \$

0087779307888989478936525710588912860138638470785674761095728176544451548
393990536691449102966121013 \$

3017099934231438258219065760894176882787871140937604250708632452065065360
541057707590908762013811987 \$

0417313547557507489230397943647128161089808156750018688477343081786482922
037487590362412446985022618 \$

26990085823712698277677064785685453610704732009433918904806869773
3267 (3, 9, 11, 27, 33, 99, 121, 297, 363, 1089) 19603 124147 240712561
49930803097636320586263637 c1937
3268 (2, 4, 19, 38, 43, 76, 86, 172, 817, 1634) 81701 26209361 5940178241
223452035969 1014239783789
2110485315121

c1455
3270 (2, 3, 5, 6, 10, 15, 30, 109, 218, 327, 545, 654, 1090, 1635) 37896680612281
162542092844641 4807765529966011
48692440950655171 36469932311100868909886131
202945820410777383379163061571561268881 c 740
3272 (2, 4, 8, 409, 818, 1636) 18598049 8890622777
24801610931723485669544849 c1590

3273 (3,1091) 182557181009324881
 c2163
 3274 (2,1637) 2665037 585531983
 c1621
 3276
 (2,3,4,6,7,9,12,13,14,18,21,26,28,36,39,42,52,63,78,84,91,117,126,156,182
 ,234,252,273,364,468,546,819,
 1092,1638) 681409
 c 859
 3278 (2,11,22,149,298,1639) 1309592359230077126689
 c1459
 3279 (3,1093)
 c2184
 3280 (2,4,5,8,10,16,20,40,41,80,82,164,205,328,410,656,820,1640)
 c1281
 3282 (2,3,6,547,1094,1641) 538249 174360739971008223500324917
 c1061
 3284 (2,4,821,1642) 13469384918693909
 c1624
 3285 (3,5,9,15,45,73,219,365,657,1095) 210241 1230797157408271
 395039272665728094337296721 c1681
 3286 (2,31,53,62,106,1643) 9859 15381767 47055521
 1393949954184795816301811495623 c1512
 3288 (2,3,4,6,8,12,24,137,274,411,548,822,1096,1644) 578689 1338217
 425792713 4748644601646961 c1052
 3290 (2,5,7,10,14,35,47,70,94,235,329,470,658,1645) 21138251
 82666448201 1487997133561
 4327615799500178641
 c1055
 3291 (3,1097)
 c2192
 3292 (2,4,823,1646) 29629
 c1640
 3294 (2,3,6,9,18,27,54,61,122,183,366,549,1098,1647) 174583 688447
 56631062438176004267801131 c1044
 3296 (2,4,8,16,32,103,206,412,824,1648) 65921 48507233
 277746698566177 c1606
 3297 (3,7,21,157,471,1099) 2883505999879 19310661917619269541347347
 c1835
 3298 (2,17,34,97,194,1649) 3299 138824299867402773401
 c1513
 3300
 (2,3,4,5,6,10,11,12,15,20,22,25,30,33,44,50,55,60,66,75,110,132,150,165,2
 20,275,330,550,660,825,1650)
 L M
 L (100M,300M,1100L) 3301
 c 397
 M (100L,300L,1100M) 104058563677338657976098468528187201
 c 365
 3302 (2,13,26,127,254,1651) 115571 1779779 5692649 13006579
 13613318974477 c1474
 3303 (3,9,367,1101) 3374001289 96818368357 156532945299081427
 c2159

3304 (2,4,7,8,14,28,56,59,118,236,413,472,826,1652) 42953
172193180321 7865916036529077017
38074670146076426987489
c1335
3306 (2,3,6,19,29,38,57,58,87,114,174,551,1102,1653) 43974510874783
12571985633814169
213266857468399295922877
c 955
3308 (2,4,827,1654) 8615844485080668061
c1634
3309 (3,1103) 112507 1297129 14258481001 14859466046236717
c2167
3310 (2,5,10,331,662,1655) 3454249801 68090424344275618544761
18802215938788787651629737655497612041 c1251
3312
(2,3,4,6,8,9,12,16,18,23,24,36,46,48,69,72,92,138,144,184,207,276,368,414
,552,828,1104,1656) 3313
231158571841297
c1039
3314 (2,1657)
c1656
3315 (3,5,13,15,17,39,51,65,85,195,221,255,663,1105) 33151
76632341949841471 71427159554101005042961 c1492
3316 (2,4,829,1658) 317756190769
c1645
3318 (2,3,6,7,14,21,42,79,158,237,474,553,1106,1659) 2106931
292013863 1220927779 71510109595933
199768174909863127 121158232768029571171 452556113097050027983
154527628727094706891588937475019 c 809
3320 (2,4,5,8,10,20,40,83,166,332,415,664,830,1660) 159361 298801
1414321 885566176916321 c1281
3321 (3,9,27,41,81,123,369,1107) 422325923632951593932230314511
c2131
3322 (2,11,22,151,302,1661) 138223237681
260721284044113991032016909263383 c1457
3324 (2,3,4,6,12,277,554,831,1108,1662) 2697993894731130049
c1086
3325 (5,7,19,25,35,95,133,175,475,665) 1832341001
665394561558339096066482309707151 c2118
3326 (2,1663) 6653
c1659
3327 (3,1109) 19963 36097951 195747373
c2196
3328 (2,4,8,13,16,26,32,52,64,104,128,208,256,416,832,1664)
567710522073579570070529 c1513
3330
(2,3,5,6,9,10,15,18,30,37,45,74,90,111,185,222,333,370,555,666,1110,1665)
3331 16651 53281
36803161 1158396139516001097585411633417781050811
c 805
3332 (2,4,7,14,17,28,34,49,68,98,119,196,238,476,833,1666)
70421813445069689 c1328
3333 (3,11,33,101,303,1111) 24821335229720904734707
402087904383827727065560627 c1952

3334 (2,1667) 1043543 117344047451 8591403930533 19376496164329
41743295813099 c1610
3335 (5,23,29,115,145,667) 2748041 917445161 924622081
c2440
3336 (2,3,4,6,8,12,24,139,278,417,556,834,1112,1668)
72530073655361635735063513
855129794754529592795828161
c1052
3338 (2,1669) 114715401881453 534378091190893
1988409572496065915208771397 c1612
3339 (3,7,9,21,53,63,159,371,477,1113) 6679
8198533752492812327817877 c1844
3340 (2,4,5,10,167,334,668,835,1670) L M
L (20M) 98894566383795812761
5898011806102849049868610775084224481
c 607
M (20L) 12223882620641
c 652
3342 (2,3,6,557,1114,1671) 3343 296638526761
c1098
3344 (2,4,8,11,16,19,22,38,44,76,88,152,176,209,304,418,836,1672)
140449 267521 5547697 c1423
3345 (3,5,15,223,669,1115) 20071 2910151 43665631 732100081
1349874751 c1740
3346 (2,7,14,239,478,1673)
c1429
3348
(2,3,4,6,9,12,18,27,31,36,54,62,93,108,124,186,279,372,558,837,1116,1674)
c1081
3350 (2,5,10,25,50,67,134,335,670,1675) 26801 29018837040251
3778915796399227216730184851 c1275
3351 (3,1117) 20107 1896667 161084894714746886468097974203
c2193
3352 (2,4,8,419,838,1676) 80449 600758849 119954343715177
2083471420810128457 c1626
3354 (2,3,6,13,26,39,43,78,86,129,258,559,1118,1677) 2713379293
c 999
3355 (5,11,55,61,305,671)
c2401
3356 (2,4,839,1678) 64175579118461 8682476346399947009
204080546955445025527141472026009 c1611
3357 (3,9,373,1119) 3241935530371386896008231
20678847649922826815764627 c2183
3358 (2,23,46,73,146,1679) 28684037 122578956953741219
c1560
3360
(2,3,4,5,6,7,8,10,12,14,15,16,20,21,24,28,30,32,35,40,42,48,56,60,70,80,8
4,96,105,112,120,140,160,168,
210,224,240,280,336,420,480,560,672,840,1120,1680) 26881
6444481 5307872641 c 748
3362 (2,41,82,1681) 16811 8707129493 789651520456731419
c1608
3363 (3,19,57,59,177,1121)
c2089

3364 (2,4,29,58,116,841,1682) 23549 269311030273425232650829
c1597
3366
(2,3,6,9,11,17,18,22,33,34,51,66,99,102,153,187,198,306,374,561,1122,1683
) 6733 10099 c 953
3368 (2,4,8,421,842,1684) 404161 169935809 311462537 172818883361
c1647
3369 (3,1123) 4087010404483958534982337738286521
c2211
3370 (2,5,10,337,674,1685) 3371 14098658308211 47940409118561
55087463464382541611 c1294
3372 (2,3,4,6,12,281,562,843,1124,1686) 476446741
61113559250226109789 10136575423879126192073584501 c1064
3374 (2,7,14,241,482,1687) 3514087667648386739
135355988585304270436638671970733
297866266336413194138122366893655649
c1354
3375 (3,5,9,15,25,27,45,75,125,135,225,375,675,1125) 54001 3726001
4380751 565515001
9928227087054120839404714671321001
c1740
3376 (2,4,8,16,211,422,844,1688) 17801589885876511621073
4141680318531350547940014932753 c1628
3378 (2,3,6,563,1126,1689) 40353827979877
c1111
3380 (2,4,5,10,13,26,52,65,130,169,338,676,845,1690) L M
L (20L,260L) 16901 118354081 43557096701
c 602
M (20M,260M) 16721357555161345061
731343794675680514994273533442383092774601 c 563
3381 (3,7,21,23,49,69,147,161,483,1127) 711869551
349950819267150569139547 c1816
3382 (2,19,38,89,178,1691) 28550875432494011 2730968313400024958087
457622830272078095623755611 c1520
3384
(2,3,4,6,8,9,12,18,24,36,47,72,94,141,188,282,376,423,564,846,1128,1692)
40609 74449 6019560721 c1085
3386 (2,1693) 1941335282330520299
c1674
3387 (3,1129) 20323 3739249 301172041 6614892289 9997204681
7876329084307 232441615390591
11372491166191060637041
c2168
3388 (2,4,7,11,14,22,28,44,77,121,154,242,308,484,847,1694) 3389
50821 4272269 39744629 91069441
109977869 164097781 8997506444500729 101024179184270189
c1241
3390 (2,3,5,6,10,15,30,113,226,339,565,678,1130,1695)
500989149202714474584144001
302841383970711301680945052526521
c 837
3392 (2,4,8,16,32,53,64,106,212,424,848,1696) 78017
4175746759998991937

13995884979019493626264877987656961

c1607

3393 (3,9,13,29,39,87,117,261,377,1131) 61582951 83432159929
20409584477822602140513241 c1972

3394 (2,1697) 1425481 71019451 363149175601 71420421843721

c1657

3395 (5,7,35,97,485,679) 6362231 48589241
7487949585571771577925791

1496220835847158602460486131234120721

c2229

3396 (2,3,4,6,12,283,566,849,1132,1698) 152821 230929 5613589
53874459829 20018229702001

21148902667947289

c1071

3398 (2,1699) 25355207474613018195190903

c1673

3399 (3,11,33,103,309,1133) 13597 28786532083

105556067599502842081

c2006

3400

(2,4,5,8,10,17,20,25,34,40,50,68,85,100,136,170,200,340,425,680,850,1700)

238001 600426401

243945031173894991782815174242015201

c1231

3402

(2,3,6,7,9,14,18,21,27,42,54,63,81,126,162,189,243,378,486,567,1134,1701)

c 973

3404 (2,4,23,37,46,74,92,148,851,1702) 17021 51061 262109

148080809 20211590401 201666541961

113662564462309 1968176453974016669

c1508

3405 (3,5,15,227,681,1135) 27241

c1804

3406 (2,13,26,131,262,1703) 3407 5459819

4920631276850178708895879386784618289

c1514

3408 (2,3,4,6,8,12,16,24,48,71,142,213,284,426,568,852,1136,1704)

3326209

c1114

3410 (2,5,10,11,22,31,55,62,110,155,310,341,682,1705) 18290112957491

4970444972767404189759220443443066362155411445454950722598242026543945371

270072185301347751376658114 \$

2648139888579189123856351268360651247301962156907347615068503938053691844

479872574707110567235121133 \$

5653182327816789736299820832182839698981698028000871370958125956698565847

745136108333342813636087363 \$

4217802663387348810246979916137689813895516413642966456114780213887912672

385418219642089854708142411 \$

3557098675836431279125501151602832057647970137667145823106325854001979469

874250874495664970678109655 \$

6678329030435136166992314504217458812895199541820979855797940766200551354
681533549139762534014429301 \$

1426547316177384512238581430401761811643727567525423444783934151490494222
464263014319996622482252374 \$

0060477026917806245169131304814000468200406743995572377847910355225078778
369054077992307631476361305 \$

0032901772331282504325177103955009600658208246460247367409356920988096867
109733090931070358197287783 \$

1600879870694664512043172381845543156068647308047365723048100879527689101
097545816067756568049867371 \$

0343294256514002704589339659590306445319579408459094871818378809695022924
211383466318803436028307488 \$

9267946592719254479723705844708783469666085027032671066878690928965576795
47401943327601
3411 (3,9,379,1137) 40933 25943413407481 83906675562637
16531038555139674029357445439

6782161759800571700057765271289529183965027614628853765263394515832328435
980343492769131510054720809 \$

0659669391946943918725654279186385459578051623194108981010745957159167435
772463227337526929856382288 \$

9503734668209220838432819953177611491785879009704494839878776119384760121
194011708554135756303680316 \$

5103982730089997740939583768449181245582416500690584185762257741117969678
195697955269292311297484171 \$

6090622133466836070591383223154446953605635567459909939097746137640596245
543430834941456037432360204 \$

8526019954234357650653035242015865622240484380422840498238202203366785945
579307870920301122599774272 \$

4740486178455941289787032357490678419714011843438324078155811438827141529
113212073736907824273466553 \$

2446201531086074651826190427068018672973846614057448879092335137842267146
763037172356920214791053942 \$

8678204211490381123884901481325511462126564813386798345113534361955629113
673819906848570659459403480 \$

0102855042420345221133309695688744064509398768667438518855262856447296290
008559069300763370962889224 \$

6353597960458755958655452786527654952019023532722202537079696677500196305
146361557738443976948199103 \$

2460452846157862794994340699785744641138685049356137009303085241836090738
141497157708113744769461087 \$

7969548610408122368782647111495942107503567930255386302540271229559881050
725171166453295101748517352 \$

6253400153440648167796732882380710345976582260494747860973128104344851949
456412694739617058747566279 \$

7672043442131557633779508101155535855237732858162167888224962979930292330
644163818929181293358202270 \$

3315216470786875090767545566165099969756511964081177232662359879155545345
381186971268858863715689140 \$

0112096679284568174333308864124789645205620851509541891428530923709735996
194174037036002410089900795 \$

6204346579051138710134423252954087014960508147668854790877427049355960331
319944779054024310610527954 \$

6919458035699256375857705002031995502668244727308877153218421059866243223
475551530494408418180651331 \$

9437360633731084065447449110378029190822188643229956956290436521182218291
027699344552005559636036870 \$

0403256962904457854056266697780014057064369008651031697166382229247656823
407975435299003115905887036 \$

5909465483385468273420944871370233435722872503386473350061876733242259399
734455868974062751425481485 \$

18375359
3412 (2,4,853,1706) 14936504269 2585176909735148567915152915961
149928446264651406608562854665021 c1632

3414 (2,3,6,569,1138,1707)
c1137

3416 (2,4,7,8,14,28,56,61,122,244,427,488,854,1708) 140057
382240153 146169262521595681304980000763009 c1395

3417 (3,17,51,67,201,1139) 254618539992715596403
c2092

3418 (2,1709) 6157019338133 2803282553997177068914202401
830662208135423938663117541699

5903378160150749077165810087494863
c1605
3420

(2,3,4,5,6,9,10,12,15,18,19,30,36,38,45,57,76,90,95,114,171,190,228,285,3
42,570,684,855,1710) L M

L (20M,60M,180M,380L,1140L) 95704927741
c 422

M (20L,60L,180L,380M,1140M) 13681 621270361 674711281
2224423861946078041 c 392
3422 (2,29,58,59,118,1711) 59 492769 3309470680207651
68457995976116140241 170131752522406359463
280454963970057321983
c1541
3423 (3,7,21,163,489,1141) 184843 7896837917717145643
c1920
3424 (2,4,8,16,32,107,214,428,856,1712) 30817 2568001
192899892427245648869802303747649 c1653
3426 (2,3,6,571,1142,1713) 152654377855352534269217258034768847
c1105
3428 (2,4,857,1714)
c1712
3429 (3,9,27,127,381,1143) 16645803994547483318750623058179957
c2234
3430 (2,5,7,10,14,35,49,70,98,245,343,490,686,1715) 1564081
402460816405411 6289707303931149211 c1137
3432
(2,3,4,6,8,11,12,13,22,24,26,33,39,44,52,66,78,88,104,132,143,156,264,286
,312,429,572,858,1144,1716)
3433 13729 1589017
c 947
3434 (2,17,34,101,202,1717) 10303 635291 53555368070213
c1577
3435 (3,5,15,229,687,1145) 6871 4311722695929534432991
c1799
3436 (2,4,859,1718) 1078302596054129 44126724393973061
144110938031582346529

1443907393474957398449172436103574830347788767909497747760960936233622321
531602116655362333919841463 \$

8769827621719712639914107292222422041817721109170110237142547026163213414
490688311296250363296239414 \$

0481087550785898187105790038341391693299526006049965806975656236078029662
761257126791416548675738378 \$

2271232763680325770640894150434612326691765095956283718035940801902374607
541751048488995321997944653 \$

2700364815229845347072555077046077798409580080724137836559468916515365455
065826775168216281564714465 \$

6819589127370195548207887973117033509506514815899428559853530127037583811
492578011259750838577362427 \$

4160323549967897624275687263301647601913112956542187530028321514121449666
387459394433189042881732308 \$

9747374215029661224624375964898072765527469051772057770118978907333275851
832594371573694674226641405 \$

0713835251241601852167853977385226288793760697542663667397843666305723548
658730020636161479863127070 \$

1361996339887777265595279735532545181846402885070452540407856590732728874
706701664871812420625631360 \$

6039651995857432897453093549086688891290468959634255480933587283625330989
118359267430258054756982709 \$

7216199149107885240633346389529927666823678323185147385753331245582217371
710422791332487338827456384 \$

0440445480752160964637878723902520979084738849128731266965264612550241403
789335165605615515068320993 \$

8099591029361464918883767572819545634308627172234918586491061034717811416
078045613569702595668634419 \$

4999048031488011494029251418980192849200209927387275110816637709988306457
710070796482366559941381898 \$

3244135437957933103014544270728366509439134551533102450682122926096705692
148524136407342830954357079 \$

54018942649156334704513937039875701135653152052484439837921214201
3438 (2,3,6,9,18,191,382,573,1146,1719) 12356173 89855569
2180228329 22790062338247 c1103
3440 (2,4,5,8,10,16,20,40,43,80,86,172,215,344,430,688,860,1720)
7216408222721 401603292944005441
48367116796994617234967954081

c1285
3441 (3,31,37,93,111,1147) 6883 27529 7109107 775326121
4610664898933 1418019842404503672644161 c2100
3442 (2,1721) 498180030678945961
c1703
3444
(2,3,4,6,7,12,14,21,28,41,42,82,84,123,164,246,287,492,574,861,1148,1722)
8596906521589
880632750113310685046593549

c 921
3445 (5,13,53,65,265,689) 1174761005471 720537439928671
c2470
3446 (2,1723) 768518982924689 154662419175740259929
c1687
3447 (3,9,383,1149) 9717251563 519736304901885732272014471
4913089593274532137038528907603 c2225
3448 (2,4,8,431,862,1724) 1713187647817
334604559375674569265038978541053577 c1673
3450

(2,3,5,6,10,15,23,25,46,50,69,75,115,138,150,230,345,575,690,1150,1725)
2501251 4015801 c 867
3452 (2,4,863,1726) 100109 32103601 93704771784541
1743128883441681202534799974849289 c1665

3453 (3,1151) 20719 6945944587147 15175457768211079
60061366931002116328324273314045799654573339003 c2220
3454 (2,11,22,157,314,1727) 2986639120147375976449
197450481378401142788807346609757 c1507
3456
(2,3,4,6,8,9,12,16,18,24,27,32,36,48,54,64,72,96,108,128,144,192,216,288,
384,432,576,864,1152,1728)
1554750721 5079461695489
c1131
3458 (2,7,13,14,19,26,38,91,133,182,247,266,494,1729) 6917
954708847 9961307014161049 c1268
3459 (3,1153)
c2304
3460 (2,4,5,10,173,346,692,865,1730) L M
L (20L) 3461 72661
c 681
M (20M) 861541
c 682
3462 (2,3,6,577,1154,1731) 3463
c1149
3464 (2,4,8,433,866,1732) 2636254933409
c1716
3465
(3,5,7,9,11,15,21,33,35,45,55,63,77,99,105,165,231,315,385,495,693,1155)
1315494760071324932006409810001
c1410
3466 (2,1733) 5080826983019 1235837803451703237911197
c1696
3468 (2,3,4,6,12,17,34,51,68,102,204,289,578,867,1156,1734) 3469
52021 20794129
188009527329679383815000668662148549
c1038
3470 (2,5,10,347,694,1735) 8954734051 12826069308721
214520349427561 91718842411995487321
283996781152936679551275983401
328955159950535293669161968653411993411
c1259
3471 (3,13,39,89,267,1157) 105755198590323068223325649829405927721
c2075
3472 (2,4,7,8,14,16,28,31,56,62,112,124,217,248,434,496,868,1736)
218737 594142529 1257735576161
475565810067035872801 1417262014317856628657
7317640425247339871377
5308327953276130572691928914721
c1320
3474 (2,3,6,9,18,193,386,579,1158,1737) 548893 2372743 3915326539
5337159554189680210862121006289 c1100
3476 (2,4,11,22,44,79,158,316,869,1738) 497069 886381
4380178667827429143519255673750222261
59711581734753434542872999181415341
c1477
3477 (3,19,57,61,183,1159) 1196089 1801461517 63823060969
184465062480384062583067 c2111

3478 (2,37,47,74,94,1739) 118253 179564568420916574101927081
c1625
3480
(2,3,4,5,6,8,10,12,15,20,24,29,30,40,58,60,87,116,120,145,174,232,290,348
,435,580,696,870,1160,1740)
6961
c 893
3482 (2,1741)
c1740
3483 (3,9,27,43,81,129,387,1161) 292573 989173 125301398689
351934744269689131717
32962193501439190961827 38374845542732805340738766173237
c2171
3484 (2,4,13,26,52,67,134,268,871,1742) 522601 1296699368641
30495667920924389 c1550
3486 (2,3,6,7,14,21,42,83,166,249,498,581,1162,1743) 94895893
1424577681493 10513632237901353053851 c 942
3488 (2,4,8,16,32,109,218,436,872,1744) 876097819343820019779649
c1705
3489 (3,1163) 279121 12916279 4692083959 8056688736961987
c2286
3490 (2,5,10,349,698,1745) 5038152633461836859451917395541171
c1359
3492 (2,3,4,6,9,12,18,36,97,194,291,388,582,873,1164,1746)
2363504329 7987250690923973401 c1124
3494 (2,1747) 1571275538237 117276828509587878478331
4718141594739391134775967 c1687
3495 (3,5,15,233,699,1165) 6991 185963214755390911
17976716103506965231351 c1813
3496 (2,4,8,19,23,38,46,76,92,152,184,437,874,1748) 1782961
19618531169 102112325177 3879248374217
1378576270228560571085417
c1520
3498 (2,3,6,11,22,33,53,66,106,159,318,583,1166,1749) 328813 717091
19245997 210522302761
72679609495390431733 6743829944020820446247757493
1107787169378395599401257233239538397 c 927
3500
(2,4,5,7,10,14,20,25,28,35,50,70,100,125,140,175,250,350,700,875,1750) L
M
L (500M) 2223478138849019501 716677379903896505369824501
c 555
M (500L) 10501 28001 3339619501 848876521501 1428710081851501
8396729841260742758735340685269259623357454982789837851239332634515821493
612335243311524068927265792 \$
3533081151910805435690739296765564361865663260231970928110459167903096337
954326636060224387312928775 \$
3805278322856677279431111044261833273803909055254613401114016332772760121
158806483291830973744020798 \$

1525343626567191116058840984341860957824118500641399636612025933978397274
989597693036783306132669524 \$

4080640399777727313294297180747742832320311480235287209283926873493883485
087383540353431165259975730 \$

3801588578160034582049783426689187698974051341276969001
3501 (3,9,389,1167) 42013 34015717 1875527998236278868291073399
c2289
3502 (2,17,34,103,206,1751) 103 14009 872606202847
c1614
3504 (2,3,4,6,8,12,16,24,48,73,146,219,292,438,584,876,1168,1752)
22036165441

4537994655546659634465570629040141630510460461018826855385107017267650940
395750997756361417217774281 \$

8209312608146342151933565163779530729291006369877254090452260913391778342
293940485940827076811925266 \$

3038671910468344990312958687320830048764108840859015222529613789624479516
994201713662838078889339738 \$

0987651661908758493015345663831822023031978969248835927724413747742973300
724004125981729599640284348 \$

8708040644992178337675786738980174096071309305977360219574692019122239262
915869710274063920339034089 \$

2113018148941024734431244825305175929678209207995571338023333004255057317
075349688558367000100069723 \$

8321301274532394721641176119176877258043181706202366317585498835881607052
597913012737032572726176965 \$

3547229419718532054244800040208592655210679265293686265531432393097406678
704922326141107319298601738 \$

9739382153152895726619082066275316452412452188759186762224671936742154358
379052205991286013598231271 \$

3296986723240130714718389284124089904086139865898278086902120386018388851
502995938135278587827879432 \$

6465231269997888014131827646410480586480363591498777402966403877072797835
326435140644576902366708819 \$

628207110627491862271683332248948511604161
3506 (2,1753) 7013 38567 357613 540194266359367
1609082996590795506214277693

1081299256287118296033413257375016996148007978458129443757621872130775440
388593862042059822433321091 \$

7587623632190872869809602798418689187735418810717021969861576666489176776
832779413755351962976603097 \$

9715885120842458051199607750032280475841664692976690247628488047427912466
957181911932017370883177048 \$

5015340475855162076811914265747106317310768897063789783892668453532455035
704499975062746779824209153 \$

6039085196065788723593796527480103407559923330572394812005479645949980756
472150876457267837341397000 \$

3681934436273369768378353477132944238822568540662168561988502988565385793
285607910855773958307158331 \$

7000109960842648344913467271958534681206011408086050911148473807254675250
664415454672741564399046821 \$

4208770487218096749831602369216351276629952793580334127326324512746513665
251116891361626884015721138 \$

0526525320809832178792065701779395641719816466369889596981091159738356568
175858529299095655212570824 \$

9614320198852314684565440506380508805807972667609452580704472811684766288
370654962794757991134963063 \$

8102134959802246697405517162498872897257915176811563671858454385326238391
672316025985844353332264834 \$

9836686389196229349717252058810244655531465998286001110039039011897810727
238193810506819787882389279 \$

4645858340601675781121536932153918416091964428312333940321961601768562777
632695499367476503724597663 \$

1980278777154143125842452061591404204795642414132863236085417689331736387
153737636829926516402822194 \$

8175926582519338266414067427298826554128413713829370190100542625122251329
123901731576182256994702929 \$

2153853219261580326450720224877383170484223503307330445051086043894670621
656571182650978506921695576 \$

1859107692524877512113658899674141232202989766155320520046972665040971286
842740779743931427977007

3507 (3, 7, 21, 167, 501, 1169) 1578409519 25969510351
3660179153280710551 c1954
3508 (2, 4, 877, 1754)
c1752

3510
(2, 3, 5, 6, 9, 10, 13, 15, 18, 26, 27, 30, 39, 45, 54, 65, 78, 90, 117, 130, 135, 195, 234, 270
, 351, 390, 585, 702, 1170, 1755)
862126201 1186198372859761
42205061987709682564862818573232169212851
c 800
3512 (2, 4, 8, 439, 878, 1756) 175601 47895153361984879441753
c1725
3513 (3, 1171) 56209 1461409 46543232951970679
106551591537736686403939816957 c2284
3514 (2, 7, 14, 251, 502, 1757)
c1501
3516 (2, 3, 4, 6, 12, 293, 586, 879, 1172, 1758) 246121 2197501 4634089
2332484668473288079264057189 c1123
3518 (2, 1759) 3771215087 269121038826397 139947289476288773
c1717
3519 (3, 9, 17, 23, 51, 69, 153, 207, 391, 1173) 70778083357 507461875848271
3755609024722893460575163
28456578610981323364600179787
c2034
3520
(2, 4, 5, 8, 10, 11, 16, 20, 22, 32, 40, 44, 55, 64, 80, 88, 110, 160, 176, 220, 320, 352, 440,
704, 880, 1760) 35201
95589121 522598269188152961 120607680138395152912645265281
c1221
3522 (2, 3, 6, 587, 1174, 1761) 221356639156600314082995856870369
c1140
3524 (2, 4, 881, 1762) 554241582529 43059954981858126370109
c1726
3525 (3, 5, 15, 25, 47, 75, 141, 235, 705, 1175) 2143201
c1834
3526 (2, 41, 43, 82, 86, 1763) 3527 16992075011623
c1664
3528
(2, 3, 4, 6, 7, 8, 9, 12, 14, 18, 21, 24, 28, 36, 42, 49, 56, 63, 72, 84, 98, 126, 147, 168, 196,
252, 294, 392, 441, 504, 588, 882,
1176, 1764) 12732553 751573973852857
c 987
3530 (2, 5, 10, 353, 706, 1765)
c1409
3531 (3, 11, 33, 107, 321, 1177) 242389027 47857023479761
640531062128761 c2084
3532 (2, 4, 883, 1766) 741721
c1759
3534 (2, 3, 6, 19, 31, 38, 57, 62, 93, 114, 186, 589, 1178, 1767) 49477
60150629308459 c1062
3535 (5, 7, 35, 101, 505, 707)
c2401
3536 (2, 4, 8, 13, 16, 17, 26, 34, 52, 68, 104, 136, 208, 221, 272, 442, 884, 1768)
12581089
54377311669469461225374918721
c1501
3537 (3, 9, 27, 131, 393, 1179) 995521804911307
c2326

3538 (2,29,58,61,122,1769) 3539
 c1677
 3540 (2,3,4,5,6,10,12,15,30,59,118,177,236,295,354,590,708,885,1770)
 L M
 L (20M,60M,1180L) 13201273994407921 9852501738022021621

 1945121018854951063406928296933234437351662354820651197894781814477049698
 729469551101303389836910548 \$

 4524464963134335643387276428740126627679236470914270484255252675321848442
 248426651708441688461881563 \$

 6750135958090556832260010370627774264691685059475255648158835965353631219
 331852869822852177622484787 \$

 6359337572777851952376122865062806863581971145633566932131935760553527877
 026689477436686260022167786 \$
 628793139935598555043863424121
 M (20L,60L,1180M) 1564692772169674564906716842550597726647101
 c 422
 3542 (2,7,11,14,22,23,46,77,154,161,253,322,506,1771) 1430969
 38767063761879153743956607 c1289
 3543 (3,1181) 14173 92119 198409 1792759 43585987
 2799166077281716243 c2314
 3544 (2,4,8,443,886,1772) 5287649 1374440241677335513
 5776369469903179875026409521 c1716
 3546 (2,3,6,9,18,197,394,591,1182,1773)
 489875847797748652538971543144533517440979 c1135
 3548 (2,4,887,1774) 3104501 3181757701 6383085283008169
 62633110444400262061 c1721
 3549 (3,7,13,21,39,91,169,273,507,1183) 186684136003
 c1861
 3550 (2,5,10,25,50,71,142,355,710,1775) 604864470072851
 1372436981218015377896301001 c1359
 3552
 (2,3,4,6,8,12,16,24,32,37,48,74,96,111,148,222,296,444,592,888,1184,1776)
 c1153
 3554 (2,1777) 3288416689 1637534497087
 c1755
 3555 (3,5,9,15,45,79,237,395,711,1185) 199081 21244681
 c1860
 3556 (2,4,7,14,28,127,254,508,889,1778) 8740649 731039436864101
 c1491
 3558 (2,3,6,593,1186,1779) 3191527
 c1178
 3560 (2,4,5,8,10,20,40,89,178,356,445,712,890,1780) 7121 14681441
 880001921168401
 66491054987806942321
 c1363
 3561 (3,1187) 574695547 8549291533 11083826161
 112789079849279160182415667
 6468524545001775635412558513283
 c2287

3562 (2,13,26,137,274,1781) 89051 206597 11418169791264953444209
3791788496233413454430277601
11609661475352502743102554686451841

c1539

3564
(2,3,4,6,9,11,12,18,22,27,33,36,44,54,66,81,99,108,132,162,198,297,324,396,594,891,1188,1782)
10520929 31071548932099283521 18091449693715760876162881

503225697931180201085758849 c1002

3566 (2,1783) 41492612476068829375839397

c1757

3567 (3,29,41,87,123,1189) 278227

c2235

3568 (2,4,8,16,223,446,892,1784)

c1776

3570

(2,3,5,6,7,10,14,15,17,21,30,34,35,42,51,70,85,102,105,119,170,210,238,255,357,510,595,714,1190,1785)
3571 289171 3059491 218159131

c 745

3572 (2,4,19,38,47,76,94,188,893,1786) 117640249

2660633905954597855218572789 c1621

3573 (3,9,397,1191) 2570098595688412427353075201737199

c2343

3574 (2,1787) 64333 2310640109921265527131

c1760

3575 (5,11,13,25,55,65,143,275,325,715) 28657201

170660542790932136118246381913928125801

2044736975732918963132100654030899056371730976283797960099879679578357461
735628023749079953283310882 \$

2021830940677182258078818693553980733858707505994317884227842195992165295
350952330657876090702667845 \$

9543513802826052008153026878705033735171105568540631780900870138379195083
741245245354048846379256775 \$

0537484792787915060709308312768823255402043242309112834231309236389720951
588011242965221535033117303 \$

6496015657767265373500338088924856117017611763041638295415410858987339266
845405204797722276012170972 \$

3034979574247955206591903996653714906347993316683968128101641605070531517
098912155581155613864509917 \$

0367031039395046651620698858663923286149545507636254236135009441057105031
460300443351751885740151564 \$

6800053484446346562641419865337871268157669391006977264804106303050314336
220402796308615145895448152 \$

9326378637735382588394230765066559821843038677565451703136111663626136174
843279778081409228396725338 \$

5833730665660882090511723786381280456525589610890947546890246578114358545
211114838592725986129246398 \$

8907996988386137809484349139445486936604613461339397291775241817091970476
744800757701047926725981716 \$

203475997943113981470875905597715969264641335872214299298455088196153552
940441731619813490125937268 \$

2654115805072158277577500859713239560840147931879858372404872939821796015
197029620858864525041059063 \$

3169197156968157398660434118008462364950954512400067148183465099984639122
980425379678670811971244585 \$

8652539661709597573600267895824480408578541203345747234644329711932404301
590219362069741245388974428 \$

0981307841241405796361804214037644765085246269433020529064949663944237048
136190481540490539158792366 \$

5021492579155849454589060012836314554984274245173331532361441157625068677
550090324526850841253531093 \$

5162048784119779987849207409620537214119160991446259826210466124668595415
389465848149992430559000254 \$

1431135049523877581664295655498192973213846876216025514907149729925057561
241608579605501270798951414 \$

9124781057210904807594891013326767763276529368499987819952767274155086190
171367690350098499868952628 \$

4846950757024034202301279310684254441817998970617684287160960059407218648
409493960757321095763836396 \$

5701157988884441689340990141730313827502720826809305519903988449905686968
287326770680142805158073447 \$

8272135062138120230768753899757431550988935188678498506134882048396221176
091491727221786617752579014 \$

7746274660612207717020917415236311739953393294916557001
3576 (2, 3, 4, 6, 8, 12, 24, 149, 298, 447, 596, 894, 1192, 1788) 1080527737
c1175
3578 (2, 1789) 50093 434077571533 43020200948771 107416312800521

9047326242972923428153874394518682477087450385422471114918419878684771320
333529897879428659476785943 \$

5380032154284039458036238230059122686777530580379294146085217450493539967
397530798936692648728941685 \$

7595576957835105612775767591737946022344001216238113136302348529473818775
222485649153769053193471820 \$

2670129744267725948688476514807976352001366821902884302292418279508340186
789555256022802337430791006 \$

8038011182815017233433121157446670734146603951069144424416672592297429443
964273118160353549965086877 \$

5406104053364372353553592903522403176104691925666416295268776016896885861
066410473493381422246545475 \$

7203952365884091691569172453979973690307141821206958305119046294680847458
277879913334241614362137478 \$

4084506061664892219202695509815743091614690091533589450089316661524684753
275349746092086444030076434 \$

4038798003396344390459112241605425043164769226379991799819178898988512849
779282890843084496857695332 \$

0923437851283053594971242251569597662552103686897228697209326336715767743
307677019035626676398192308 \$

7060521131814582802271277040172498374664357632700134049917149002802458776
340619787081332734888303542 \$

5382898663332974495490404213191257071568990085230226637786510977149621897
478214267750542183917739285 \$

8650729295035113713826978923363194844013714371865943108946394909006556074
857197806852329729792550245 \$

5268706568244287509216531249089364992486481746677798930242513790088784922
945783329534225790190711268 \$

9254265316724500465799675036086009203752387893540870203982547380148631146
354199192009775977034686574 \$

2687883710451853628320327643714617169717350071661516623561621791559216983
294198566229411660758869565 \$

1227339104252897547249145364459123916522215334924274893441123963019968725
166911567202549861612541664 \$

59183915271773220583177608096301823183838129

3579 (3,1193) 7159 5824221950959

c2368

3580 (2,4,5,10,179,358,716,895,1790) L M

L (20M) 81821641061 65843863666621

c 687

M (20L) 3581 14321 325781 891421
5405154679453439736564215753259035387646069983401 c 645
3582 (2,3,6,9,18,199,398,597,1194,1791) 546429366594757
c1174
3584 (2,4,7,8,14,16,28,32,56,64,112,128,224,256,448,512,896,1792)
32257 45723922339769773677559297
949383321082513089661541033473
8803929888324104650587958648444417
c1442
3585 (3,5,15,239,717,1195) 1729196071 42424115346031
1933378857859248391 c1863
3586 (2,11,22,163,326,1793) 96823 860641 2391863 86285622925877
197738402633302169
644617431272157893717076361 2010350289408428700272493383
c1518
3588
(2,3,4,6,12,13,23,26,39,46,52,69,78,92,138,156,276,299,598,897,1196,1794)
770195818106804497179476777749
c1027
3590 (2,5,10,359,718,1795) 96931
c1428
3591 (3,7,9,19,21,27,57,63,133,171,189,399,513,1197) 49153609
194517289 3613777237142227 c1913
3592 (2,4,8,449,898,1796) 3593 21340073 1485938561 48448810657673
2441365509067753 c1743
3594 (2,3,6,599,1198,1797) 54912727 7547145648097015693
50655425376515589402074128743862249 c1135
3596 (2,4,29,31,58,62,116,124,899,1798) 136649
c1675
3597 (3,11,33,109,327,1199)
c2161
3598 (2,7,14,257,514,1799) 996647 2606718619
5135979145667172436691 c1499
3600
(2,3,4,5,6,8,9,10,12,15,16,18,20,24,25,30,36,40,45,48,50,60,72,75,80,90,1
00,120,144,150,180,200,225,
240,300,360,400,450,600,720,900,1200,1800) 14401 21601
2591524801

1240446743460633121082660768226103360084445864706134638963501857197477449
974099696133561869649126470 \$

7476782234312184984499151542545610646990988265947337784643726981837865360
601850960460509333738274884 \$

6063698699574750030781541415301119627650050481681582502526411819787833931
040023631765950379222310252 \$

7950471090571501108766446282908608769369779779528189521685034211207877729
233983962665818723622132858 \$

1249189658738888099903115378733047419542350521605363017646804968157526935
285114561830525751039906073 \$

0599645684495666331976006712891610781966191721348512613937734406727424788
563837801771708049190103541 \$

5504845474879719738665541914139585877592874080130631612173155392984769755
753066981528032558695116650 \$

6485202133614322354987298220554280057753539744842467106734664603051075896
709804414979529722460036272 \$

8505402089609425358612750361802228488457466506154840493866920891275889894
058055996649450097448639952 \$

6046396936667055223672916753892249341239201
3602 (2,1801) 1751285289653 15804266220137699929
337404209535185765240396972124803971 c1733
3603 (3,1201) 933080827333876129

c2382
3604 (2,4,17,34,53,68,106,212,901,1802) 637909 1450797409
676278752614282261 c1632
3605 (5,7,35,103,515,721) 136991 2494701692185326338954942221751

c2413
3606 (2,3,6,601,1202,1803) 3607 3063061803752491
4725989576277931237 c1163
3608 (2,4,8,11,22,41,44,82,88,164,328,451,902,1804) 92779643932537

c1587
3609 (3,9,401,1203)
c2400
3610 (2,5,10,19,38,95,190,361,722,1805) 4017931

245211840508544148611 15569157728368589702174291 c1316
3612
(2,3,4,6,7,12,14,21,28,42,43,84,86,129,172,258,301,516,602,903,1204,1806)
14449 54181
3752892839810689 6916191864811052414440458421

c 956
3614 (2,13,26,139,278,1807) 816105428009
17826241500730882542896048087 c1616
3615 (3,5,15,241,723,1205) 903751 2379027429511

20197397784278948728711
44218844792277846467619739202281
c1848
3616 (2,4,8,16,32,113,226,452,904,1808) 3617

2187276545678095043658977 c1765
3618 (2,3,6,9,18,27,54,67,134,201,402,603,1206,1809) 949234402819
13589386570009
10909891305981552051487 16074711238995721365271093

4420415302956546002560389601792112285425002776893399275815546355082541024
072269643974859851699480368 \$

8252278708609470332467992389915446070209073620868987445496477040252654906
343879707907348190708424955 \$

7301085034657286813875442143317010064437427150126804320581784881829352127
738196449234644060007899194 \$

3490195571218787347231940449523661799874431954200514938773168380244115826
807966633790481704134351872 \$

6879941245712655231093755394227699358051597404147037186486778904433065610
183450640875065456157206785 \$

3425098181046353426174207481759875322362459565233273742379514866770797978
276861553765467116077542978 \$

3998994171339525086305879767327881643407361069798569481035583041287169143
184801655585187566994059928 \$

4100737712584381173495633684832168556510519737628957890563107282248351251
288933360576347446945322087 \$

5245672568896546754475028625895434227937255223661415962864152777352859781
214045161583714892059878282 \$

4805168247588850342645595484725132874653193570806777566737397473502245050
289069296867590519937796975 \$

6582205533318996079710207172541955252857476579626646233995420140372796870
953979289531861190597345798 \$

3904153767057641
3620 (2,4,5,10,181,362,724,905,1810) L M
L (20M) 263346017179961 81685556537224955443340015680020142181
c 668
M (20L) 3655211741 196636530190361 3294170239985256241
3973728652754811772515860861 c 651
3621 (3,17,51,71,213,1207) 7243 91423009 1392036314612355277
34389991846142136017117089
250645766582243315594426677951

c2156
3622 (2,1811) 3623 1035432007 9528460597 9913441030334041
27549043317312899
1304311382957372515098973

c1731
3624 (2,3,4,6,8,12,24,151,302,453,604,906,1208,1812)
106205158318068961 5238705548764726724996768881 c1156
3626 (2,7,14,37,49,74,98,259,518,1813) 598166717
1341949101412826358472947603971939 c1471
3627 (3,9,13,31,39,93,117,279,403,1209) 246637 349277655403
4281307713002152262431
12925819023019163717133312883 149864329654076041393162692907

c2065
3628 (2,4,907,1814)
c1812
3630
(2,3,5,6,10,11,15,22,30,33,55,66,110,121,165,242,330,363,605,726,1210,181
5)
c 880
3632 (2,4,8,16,227,454,908,1816) 20339201
c1801

3633 (3,7,21,173,519,1211) 240032311 3294633051051049
411922977182967013 4312949639705609398783519
276534099775888565825278568515747
c1966
3634 (2,23,46,79,158,1817) 28770519869941028767571
c1694
3636 (2,3,4,6,9,12,18,36,101,202,303,404,606,909,1212,1818) 2665189
c1194
3638 (2,17,34,107,214,1819) 469303 9426059 62078251909267793317
c1664
3639 (3,1213)
c2424
3640
(2,4,5,7,8,10,13,14,20,26,28,35,40,52,56,65,70,91,104,130,140,182,260,280
,364,455,520,728,910,1820)
3554426468321 44202718393805428890161
2762055690704528278169201 c1093
3642 (2,3,6,607,1214,1821) 23176442437 6461060105401143849985982449
c1174
3644 (2,4,911,1822) 189123601 14529947129 2344005812694281
1036133661851926047899848921
110943950730773227334458292791019021
c1725
3645 (3,5,9,15,27,45,81,135,243,405,729,1215) 6670351
c1938
3646 (2,1823) 1187345615675521 31955183441582314302903853
654371269499144678034258103246431659 c1746
3648
(2,3,4,6,8,12,16,19,24,32,38,48,57,64,76,96,114,152,192,228,304,456,608,9
12,1216,1824) c1153
3650 (2,5,10,25,50,73,146,365,730,1825) 164251 219001
21803476494601 c1417
3651 (3,1217)
c2432
3652 (2,4,11,22,44,83,166,332,913,1826) 164341 344288392361
466267189561520029 1224981292255236491581

3125278724689745050256199966409532813618827460461310612284289565404200423
900924132381743293526041402 \$

9357969335155204094225107418173522616106327001689204633201062621366975102
856444604300174517722559048 \$

8450896291170585224062854173748096169262374100557523991548415719244743924
409422617904907101076755310 \$

7914504131184683697699728427847250139042053988379393305712023396160215553
650840944194548705926588615 \$

1286325937778608225465507530314222632335916317868606021936292362718495204
444513216267611082184231100 \$

3322340715795675742661326815757462818241242165009732297008416037413102670
720337111690937674682125017 \$

0999955953869305845376931024998999993447473951874757395253001000001492660
373897256037374799000001037 \$

2724632167372463113010000002276939553402593955317490000000252993283711399
32836861

M (20L,60L,1220M) 61 7321
c 474
3662 (2,1831) 309577152613 109807945214458837
c1802
3663 (3,9,11,33,37,99,111,333,407,1221) 14653 2059798833973
c2144
3664 (2,4,8,16,229,458,916,1832) 1498577 102288512858561
16385814163949509152113 c1782
3666 (2,3,6,13,26,39,47,78,94,141,282,611,1222,1833) 113647
62508967 338518441 523392862357 c1071
3668 (2,4,7,14,28,131,262,524,917,1834) 480509
17580697602497791547801 11341871655781402296381941 c1508
3669 (3,1223)
c2444
3670 (2,5,10,367,734,1835) 987808347961 104547579372161
c1439
3672
(2,3,4,6,8,9,12,17,18,24,27,34,36,51,54,68,72,102,108,136,153,204,216,306
,408,459,612,918,1224,1836)
3673 161569 1813969 87140233 322941468457
629674149824204775337
463598175534834009393169489731150289
c1062
3674 (2,11,22,167,334,1837) 18371 84503 15849637 76272241
79402489 1657278943
562460722085835631233826201
c1592
3675 (3,5,7,15,21,25,35,49,75,105,147,175,245,525,735,1225) 4299751
979642663695151 c1659
3676 (2,4,919,1838) 36761 361808115882507241 805443458882251297469
c1793
3678 (2,3,6,613,1226,1839) 26275272880081
2397103947161858599012200785150611

1744715042989551861385632559000193409297770276425348522448095278234877058
045317141734882443826132017 \$

9534832292410541849238731122117479620518820213703306701719180264587309948
134832940999089074148652464 \$

1751873981448178667871125097737984715694657645502076617297821819200405389
496480395444147235000602967 \$

2783244475075460499024804258007645179180432980929588800483212792593506536
274836039135248433708252758 \$

5644836190446556014017716161379883481102708975737009396167380154232627768
017829602154185551447022068 \$

4699075848410765641271873152974771636131036429006055715685653884958166393
908542308262450666855195953 \$

8779957631616618329857180021050669861352864458022462168317422373719585607
198411076537811055502529893 \$

5173070067358061687308724193681867330790929886401060582387361272221819592
292867062380649497643810984 \$

1597387734795276033099873845381529565750227375019961550140299910602717591
807356448591748292742151465 \$

3118613904833655461468185035015258866057599318598171134490539213342311833
795572361356551411877985757 \$

7965275984526206562055149527273884548849764012908124766517554902781647813
325366817583895616656489421 \$

7068690580220359988424272294011093413579069759350683980372017692513840812
36721

3680

(2, 4, 5, 8, 10, 16, 20, 23, 32, 40, 46, 80, 92, 115, 160, 184, 230, 368, 460, 736, 920, 1840)

1212583042768961

97565608404582159922911901685441

c1361

3681 (3, 9, 409, 1227) 485893 13378027627

c2433

3682 (2, 7, 14, 263, 526, 1841) 22093 169373 3471745395343

1221836164173949226042017629809

c1520

3684 (2, 3, 4, 6, 12, 307, 614, 921, 1228, 1842) 128941 29376149689

c1209

3686 (2, 19, 38, 97, 194, 1843) 88464001 1530685332944652546877

c1699

3687 (3, 1229) 22123 36871

c2448

3688 (2, 4, 8, 461, 922, 1844) 9125072483779648050066911421569

c1810

3690

(2, 3, 5, 6, 9, 10, 15, 30, 41, 45, 82, 90, 123, 205, 246, 369, 410, 615, 738, 1230, 1845)

2675135611 62143039081

13313686526011 347573113913683021093137361

c 901

3692 (2, 4, 13, 26, 52, 71, 142, 284, 923, 1846)

c1681

3693 (3, 1231) 465319

1936093090763327740541222045308489231905211050700489128750171174830387112
713860600794080836804215819 \$

4720200569950956245089946916006028142003677066719839527311390699732890788
919019014931711382963104900 \$

0986613678122084183302401342068753027686576499326462255119799728981816968
767856223558655653627060339 \$

4447467008441307792935386048927511880883653796429763024722611586676883817
125242899819050803644168626 \$

0412768464234232878969070699904815855378802518291771900586498743891844109
114411852963255334531813678 \$

3776484712831606038201943376672970779379501138122642939768395638454673224
368852529318790099029031890 \$

1443742681689122732793848737964495111742483975296304042819873894899844839
563613136151545285924066932 \$

3644658844811858121007328325318779179463999984975917615676576733400116928
406123560415562246564204360 \$

8986716833161960053404417378379327063992852408971243577180579538102011931
793221618051465962254045268 \$

0636081700727674779884124441299196682063059752343877857772626737573365585
546476505152166365226652900 \$

2703541031011003223614357051848321278540117659087656014495451526821404260
322507804342846539705038928 \$

1525340873873815791081150974041657637212514619196916717542352859200011368
738628962260492458055850051 \$

4487697473992897132721640210051579649640334890668532750631267992476109918
122816800927946185285773826 \$

1085212316518151869813847940681360335404120420421065784784008196333934161
102189916831055490770653916 \$

7966704774786972161246583739540184473660218256935777604394187856285900853
176206213584872096559777484 \$

0466413344374485011338438772091814413318585725042370913268082736769809509
156064959717937567541817529 \$

4604153086183693143649646607832282605932510621551902909423234189684732215
770062924380714971685897008 \$

0953279576159793816927955013870267706883018099624341793692282281830527227
770839142822663805043634794 \$

8377330371188348189072423414885252893157148087636634203612985910721442689
834266365635168542421416256 \$

3552981739215269331168316595518149720750517193387568334647650127998018369
999741918791001248412185855 \$

1013603783853870353669416247991376021823951093978752423819141490244539980
312643797264025537532529510 \$

0760963964486709098470062453910093916197256056578370947653096028726510181
168168484396706326178365789 \$

9011022352214093793526397825813925306961267237980632447653996312013715128
567520152647774773671201713 \$

0396779626662782089489359125888044758754959713871772051214541205278742323
221486977963717576757233422 \$

8757026880464780056243117068056518197174392171802550489

3694 (2,1847)

c1846

3696

(2,3,4,6,7,8,11,12,14,16,21,22,24,28,32,33,42,44,56,66,77,84,88,112,132,1
54,168,176,231,264,308,336,

462,528,616,924,1232,1848) 470067687182125061569

21109292566272870554290081

1055221449703249740632024440753

c 884

3698 (2,43,86,1849) 12277361 38989100838678520333

c1780

3699 (3,9,27,137,411,1233) 14797 41480587 586031060809

78716346927175081 393717123202979325498733 c2384

3700 (2,4,5,10,20,25,37,50,74,148,185,370,740,925,1850) L M

L (100L) 51474579992046301 205318543715430308622381401

63525746267924919262185230801

c 649

M (100M) 3701

c 717

3702 (2,3,6,617,1234,1851) 10676569 52742386739997331610882533

c1200

3704 (2,4,8,463,926,1852) 11113 894115530929

c1833

3705 (3,5,13,15,19,39,57,65,95,195,247,285,741,1235) 4683121

c1722

3706 (2,17,34,109,218,1853)

c1729

3708 (2,3,4,6,9,12,18,36,103,206,309,412,618,927,1236,1854) 3709

18541 2676622210882563600829

11402058293429243574781 4919341451305222751221981

122708016673764191207130969289

c1119

3710 (2,5,7,10,14,35,53,70,106,265,371,530,742,1855) 1480291

76648601

c1234

3711 (3,1237) 6895039

1306592900926159954861605425148285456979867555355235700481028317462600140
334087886813839487928786045 \$

8815401927398828359069483158846540257435830325265758480857046651960937434
884717851500200374514210882 \$

6491177337923817530386833330587528352037008188191669532384211445490141665
754305508772452324185679138 \$

4212476391940496494509894579132766182904695536748814475017328982331935904
787341885812249794237423313 \$

9230987684056622462917191634462124157686430793225403089103642501527560625
848539811027912980635800622 \$

7506603066480247740571286239410814195670379950120789875285825199959115662
855699714084416476962770029 \$

4227343602988903907433882391239412715288341227512855113511179415955299021
370148741582028616373164678 \$

1126269204581742045271983246228206989125092706522775301211507301132029868
154493410420171675619251767 \$

8420803841849321069960721165014570751652151771861029488143707512154884243
715068312289589790703272439 \$

9239657528987001960251277622796478599904802425194260541384756345686951010
575721037837350740004372565 \$

4066654313353425570194757432132014059686985104810877805055212898736336384
767379863999331996539844095 \$

1661172750567603881704063008331193036167148713865273409026533555633391036
787594805613267872872205784 \$

6084555723181407532141443871312259293951768787661666585194066329415962681
271260381545326996687025252 \$

4909445631721459312862349161346164843897053968672127757232279483712724336
889044296790648914255466734 \$

7202965928255226836424129144300850363716723138330470790809303760427024559
395674337881336275399021091 \$

9751129748491619831288830985569466671604019920686439904097701247217007751
502190184843031331644376472 \$

6943400769611179733588033236519633768438307469921359269918429627315972991
465182299780914814129274555 \$

0966570456090384839156238418809667500211527591213188350492432456290818803
344113208205347495640124876 \$

8848139932190363232160095092995109949328772456531414820120656302293563518
626930160933086804862149425 \$

1025860636770741847739961891310418853192722927179831629538150414972141433
732151348106819859771510951 \$

4390127596231289045789442378932300599168618334282226828737443108152251349
265898422183107447396742932 \$

2721729334657847462488596498135820538492952673641136752077821446682159435
198250497192243569602711443 \$

6785506086201847313568364022175813523186612736940153507340436957513815237
172566986074929974884710456 \$

1843811324488663659624113944966952469883200224246881125834239805023726623
009817782175124896464108613 \$

597543246817166805146568567776192562651348453720274967406419454769
3712 (2,4,8,16,29,32,58,64,116,128,232,464,928,1856)
2627391479120800511109121 c1768
3714 (2,3,6,619,1238,1857) 1834717 7285212394409503
5265110067266696093899 c1193
3716 (2,4,929,1858) 180782615624780249 260639417067843917980049
37971275334533449504482529 c1790
3717 (3,7,9,21,59,63,177,413,531,1239) 276975973 283158785197
69942551644066249 c2052
3718 (2,11,13,22,26,143,169,286,338,1859)

c1561
3720
(2,3,4,5,6,8,10,12,15,20,24,30,31,40,60,62,93,120,124,155,186,248,310,372
,465,620,744,930,1240,1860) c 960
3722 (2,1861)

c1860
3723 (3,17,51,73,219,1241) 3235450051658791147 4430333632546672759
15942465356863251786712857083893 c2236
3724 (2,4,7,14,19,28,38,49,76,98,133,196,266,532,931,1862) 100549
4729481 24286849883381
165068662239682909009 325967317503811929494178450829
123202615416316140277937805321161 c1406
3726 (2,3,6,9,18,23,27,46,54,69,81,138,162,207,414,621,1242,1863)
3727 6188887 686508049 c1169
3728 (2,4,8,16,233,466,932,1864) 704593 144448817

c1842
3729 (3,11,33,113,339,1243) 3694567746619424929
48524194681005372517 c2202
3730 (2,5,10,373,746,1865) 48491 179041

c1479
3732 (2,3,4,6,12,311,622,933,1244,1866) 5259190381
c1231
3734 (2,1867) 76505927 2580378055349693 78668562063243331
5461454433375991140532903 c1802
3735 (3,5,9,15,45,83,249,415,747,1245) 80735761 2627654671

125314676449400521 57909449640401053317631 c1911
3736 (2,4,8,467,934,1868) 26153 395309619610721
c1845
3738 (2,3,6,7,14,21,42,89,178,267,534,623,1246,1869) 7477 15258517
33890551129321157251 c1026

3752 (2,4,7,8,14,28,56,67,134,268,469,536,938,1876) 75041
21314948914440090017417
29294818457467636610153
c1535
3753 (3,9,27,139,417,1251) 7507 15013 72515467 17484620109877
c2455
3754 (2,1877) 2601409482698179
c1861
3756 (2,3,4,6,12,313,626,939,1252,1878) 11705099883182999221
4288971513474830153865588239763481 c1196
3758 (2,1879) 7517 16674247 358618326293 1165437403649407146367
c1835
3759 (3,7,21,179,537,1253) 4585443823759 27467919813643
490769233812793548292748827879 c2081
3760 (2,4,5,8,10,16,20,40,47,80,94,188,235,376,470,752,940,1880)
60161 1074146583096071521441 c1447
3762
(2,3,6,9,11,18,19,22,33,38,57,66,99,114,171,198,209,342,418,627,1254,1881
) 391249
5825631729510271207
c1056
3764 (2,4,941,1882) 3726361 168297161189 7710940382129
c1850
3765 (3,5,15,251,753,1255) 4332461948769271
c1985
3766 (2,7,14,269,538,1883) 3767
c1605
3768 (2,3,4,6,8,12,24,157,314,471,628,942,1256,1884) 113041
6709313168561737 94735215469284697
16388920244948198713
c1191
3770 (2,5,10,13,26,29,58,65,130,145,290,377,754,1885) 180854441
85908924011 740307469331
1243439851857009695201 322971642926236921948241
c1269
3772 (2,4,23,41,46,82,92,164,943,1886) 221382640601 413513823781789

1103285163123987651620952784750163007470048221466429225331605420707535495
485711921106091594479059529 \$

2700699759938380734952564345136515932706610589182137646917105092204431967
817463689479569009571063785 \$

5387984852539752686127264355828483337058907420956796886168398898493693031
905637189926539215768698718 \$

3002090267363910698782085323621484696930276106456686899608309263806360885
867846130927578036218806827 \$

4794711721477326937637727366250563233319450010164743748943010435227828032
419521985920879049097703253 \$

4869689292016488552654331205724120043995081182093700721669942661752378591
653503241129384641577831694 \$

0275562844192476630131605367236313110983919523006589080947495078910361316
456127121192915454869184410 \$

5193427325305985225604047273545713308298925753100751272808561702244538223
488424724947368011325657376 \$

9639432735542968210244894481777062466083035436953880478257027812607736692
254344348260048167651190759 \$

3193899287016971652248217791512475221899935722204133826723066395131285998
445631016979352581806414594 \$

8124583692149433760284768105066051090420337561011461165622832327620133055
092217046739904156865153482 \$

6788699423568391747843917641025441243726617774444922666611942988769659419
994300023238214217464239800 \$

8040826942691220200617220042637860552671700203874595710679036241968662518
574482358688223502792764931 \$

6207682698012570750873223947266903057233822948200767055916735564439948923
010584061775390222244693772 \$

9760627516469324673844040719114134040499568142711716820109376169393251805
413675070835132714033410082 \$

1870912897683632384792020353067075054932257823351830379778079161651372048
905068631535882291892440541 \$

3806766929877306995263868524345986024724697956436405101820893282190694115
410058382759287207683749374 \$

77092119899559037914823811331950609
3774 (2,3,6,17,34,37,51,74,102,111,222,629,1258,1887) 56611
293448558811 c1136
3776 (2,4,8,16,32,59,64,118,236,472,944,1888) 88094081
c1849
3778 (2,1889) 3779 386172049 1473758569249 6540767999072314757
14693060183390449474283819 c1820
3780
(2,3,4,5,6,7,9,10,12,14,15,18,21,27,28,30,35,36,42,45,54,63,70,84,90,105,
108,126,135,189,210,252,270,
315,378,630,756,945,1890) L M
L (20M,60M,140L,180M,420L,540M,1260L)
193197008663100663898503151081 c 403
M (20L,60L,140M,180L,420M,540L,1260M) 778681
625841411484301044481
204030194366815541173925619389821

1005630073724273892020240352483087542550361456549869418523771533026972427
035938676381405645318446789 \$

5811714854427372938483487828860259877608750931986497224642829507362035451
823569814062941696054828627 \$

2982526582702303388823109023537334011014370328425136681053244673628831176
620843332255913126033112602 \$

1821515817470844800546213896824966864031134988431572491557903227358258582
1

3782 (2, 31, 61, 62, 122, 1891) 847169

c1795

3783 (3, 13, 39, 97, 291, 1261) 83227 180887929 2978256043933

10259688778108174627

c2260

3784 (2, 4, 8, 11, 22, 43, 44, 86, 88, 172, 344, 473, 946, 1892) 1207097 7265281
1110411017

2565225443270547964001657

c1634

3786 (2, 3, 6, 631, 1262, 1893) 75721 1524153419506975183

4693576212171086689

c1219

3788 (2, 4, 947, 1894)

c1892

3790 (2, 5, 10, 379, 758, 1895) 15161 1700183649150188771

1450554663158475253834801

c1466

3792 (2, 3, 4, 6, 8, 12, 16, 24, 48, 79, 158, 237, 316, 474, 632, 948, 1264, 1896)

5054737 191401869375217

194435362285658737

c1210

3794 (2, 7, 14, 271, 542, 1897) 60700207 426946409

c1604

3795 (3, 5, 11, 15, 23, 33, 55, 69, 115, 165, 253, 345, 759, 1265) 7591

147891218311 823803541441

10126794649293961 2204472878954665454938441

c1693

3796 (2, 4, 13, 26, 52, 73, 146, 292, 949, 1898) 334049 40323182760982109

c1706

3798 (2, 3, 6, 9, 18, 211, 422, 633, 1266, 1899) 83557 208891 75732121

281722694703103

c1228

3800

(2, 4, 5, 8, 10, 19, 20, 25, 38, 40, 50, 76, 95, 100, 152, 190, 200, 380, 475, 760, 950, 1900)

1390801 4537201

53063201 513171045601 29535930502574597943022801

c1383

3801 (3, 7, 21, 181, 543, 1267) 5199769 245496177304124587

14634310412389053289 2314856058824170561561

c2096

3802 (2, 1901) 111343656600800713406384183

c1874

3804 (2, 3, 4, 6, 12, 317, 634, 951, 1268, 1902)

50566161052848327959177947069

c1236

3806 (2, 11, 22, 173, 346, 1903) 59238941261817108680253015773

c1692

3807 (3, 9, 27, 47, 81, 141, 423, 1269)

c2484

3808
(2, 4, 7, 8, 14, 16, 17, 28, 32, 34, 56, 68, 112, 119, 136, 224, 238, 272, 476, 544, 952, 1904
) 34273 64031508577 c1521
3810 (2, 3, 5, 6, 10, 15, 30, 127, 254, 381, 635, 762, 1270, 1905) 15241
c1004
3812 (2, 4, 953, 1906) 151740345683109256189
c1884
3813 (3, 31, 41, 93, 123, 1271) 45757 4511602609
c2386
3814 (2, 1907) 34327 3535579 8973560450064354247
c1876
3816
(2, 3, 4, 6, 8, 9, 12, 18, 24, 36, 53, 72, 106, 159, 212, 318, 424, 477, 636, 954, 1272, 1908)
c1249
3818 (2, 23, 46, 83, 166, 1909) 15376023375970535061114988703
c1776
3819 (3, 19, 57, 67, 201, 1273) 7639 15277 2757319 881640986996347
c2347
3820 (2, 4, 5, 10, 191, 382, 764, 955, 1910) L M
L (20L) 932081 761837274709541 828935198867381
c 725
M (20M) 3821 22921 2297137189481 123273472697621
c 726
3822
(2, 3, 6, 7, 13, 14, 21, 26, 39, 42, 49, 78, 91, 98, 147, 182, 273, 294, 546, 637, 1274, 1911)
28814059
131706145303703881
c 984
3824 (2, 4, 8, 16, 239, 478, 956, 1912)
c1904
3825 (3, 5, 9, 15, 17, 25, 45, 51, 75, 85, 153, 225, 255, 425, 765, 1275) 91801
11781001 49856059801 c1898
3826 (2, 1913) 28897585121699271983 168468527023999619245418929
2098575731137931131747676051 c1839
3828
(2, 3, 4, 6, 11, 12, 22, 29, 33, 44, 58, 66, 87, 116, 132, 174, 319, 348, 638, 957, 1276, 1914
) 229681 19700844109
2724796908901 6269909168520229

1280777732686334696086833587273576183560174636216622708186857348567645798
944865604489572578309037951 \$

1097269816751668024285623113126258163435181323951933692876743941168520729
715442759788611496594486652 \$

6223359377038526195731269010146196346070002155342985873240444070525569027
036337754791471472748444215 \$

9979215875922044999103656410822190086739500364180776177970501250854526008
167551758673231958231546522 \$

5064449243394670689217045585342463329558833161794563029933062260108988803
800417086239710488276233374 \$

9829284824874999132651513184249941569019936066452985571894632197117010281
350719943091446702732121300 \$

9043196341087496692627401545049009032620720322566315779869805570753395868
562870063434806561569811946 \$

2441204415293086833596282791497147653444141661989364566898473083026378868
428943875453538588702737419 \$

0043384136757361073899975723928654589921142215840765978994042630773690386
347069260481374530870816411 \$

0338793646300259399125307276682437511725704345574773945020261347010881329
920291835791125169334304492 \$

0559265489140900785338301520843500674258669907912171526602383299801507806
7161

3830 (2,5,10,383,766,1915) 149371 1436251

c1517

3832 (2,4,8,479,958,1916) 3833 1822473525601 1690510126241180081
12674143682429177063681

4425418077145931185938219169

c1829

3834 (2,3,6,9,18,27,54,71,142,213,426,639,1278,1917) 299053

2012499808286665969

c1237

3836 (2,4,7,14,28,137,274,548,959,1918) 167050129

193735169554861937129

c1604

3838 (2,19,38,101,202,1919) 57571

c1796

3840

(2,3,4,5,6,8,10,12,15,16,20,24,30,32,40,48,60,64,80,96,120,128,160,192,24
0,256,320,384,480,640,768,

960,1280,1920) 2380801 651770881

c1009

3842 (2,17,34,113,226,1921) 11527 19211 61648733

c1776

3843 (3,7,9,21,61,63,183,427,549,1281) 8354683

c2154

3844 (2,4,31,62,124,961,1922) 30796445750281 3891730929825569

c1831

3846 (2,3,6,641,1282,1923) 3847 97564897249

c1266

3848 (2,4,8,13,26,37,52,74,104,148,296,481,962,1924) 111593

2926220411921 203999249597423667193

c1691

3850

(2,5,7,10,11,14,22,25,35,50,55,70,77,110,154,175,275,350,385,550,770,1925
)

3431462343276113938793185801 1358137502639759693901685682201

c1143

3852 (2,3,4,6,9,12,18,36,107,214,321,428,642,963,1284,1926)

c1273

3854 (2,41,47,82,94,1927) 34809329

c1833

3855 (3,5,15,257,771,1285) 131071
c2043
3856 (2,4,8,16,241,482,964,1928) 3192769
c1914
3858 (2,3,6,643,1286,1929) 54013 9355651
c1273
3860 (2,4,5,10,193,386,772,965,1930) L M
L (20M) 1135265221594400333959572901
101090549045858464279957937311410957841 c 703
M (20L) 19301 135101 1771741 3497161 93676873201
212743491392385301 c 718
3861 (3,9,11,13,27,33,39,99,117,143,297,351,429,1287) 1014577371523
c2148
3862 (2,1931) 3863 660870066677 1569800672449
5455013216515194446173 366459693160552414774697453
444912216518817271595535691934274285091
c1816
3864
(2,3,4,6,7,8,12,14,21,23,24,28,42,46,56,69,84,92,138,161,168,184,276,322,
483,552,644,966,1288,1932)
475273 591193 10550265601
c1035
3866 (2,1933) 104383 429127 5286322009
c1912
3868 (2,4,967,1934) 7697321
c1926
3870
(2,3,5,6,9,10,15,18,30,43,45,86,90,129,215,258,387,430,645,774,1290,1935)
9857215842188761 c 993
3872 (2,4,8,11,16,22,32,44,88,121,176,242,352,484,968,1936)
c1760
3874 (2,13,26,149,298,1937) 1527820373
c1767
3876
(2,3,4,6,12,17,19,34,38,51,57,68,76,102,114,204,228,323,646,969,1292,1938
) 2020279433052574549
45965557419843133716781
c1112
3878 (2,7,14,277,554,1939) 13986177104056837
8672844768252056198113722386329

9068428751712314239545777617707617905857682986957546771735919422948826827
431754419556262988085490555 \$

1743177815175979838905035191898789572372143823203256526241412265307790585
969802079792040015505263172 \$

7048025731394451682094947704612201051108405358381107152586930257930553645
602450933467388454769961434 \$

6833755257647492726431586925001091107295921255214400590020614396312059873
526103077853826020387126211 \$

1083288752836055946121307996283161376851297645127044425367084939841129632
210096549683044171130516754 \$

2615243300556087572457739211451712759765529791313301081414349876123382592
921045187803004683335544244 \$

8668567705969602128582409531637251212252592726443541663615153081163799415
477139664808793052605657125 \$

4556546596932658792121484325027746444768126382952776920785229215655013148
790074014326855959682212155 \$

0503592606475787947370501237452656941320536237629890782861287436590305870
299698275860206673607456443 \$

4796308232433666703543420948625349012882542141725258674262469459794336953
051851169209976995533960459 \$

9490333755858441202274647439948380765270272297319042975508057332086289190
898260195626605966103230034 \$

1887902966977060201708154268148652709987652212790386047347845705578961294
630749439729525599653268591 \$

1739081123897046385471172730822483595942903172203981785160670491048692228
174188359491430500626870636 \$

0780977884020385914632170653539548495949761583472666302838417320654287270
428889572529161218350285452 \$

3993811592942311320079764117620240902277942370751397573035918345703795975
225537714782931691111802168 \$

9374882201028675720363209630576861260874015404431433195567470734030418169
134463737411911906895702100 \$

798784807
3880 (2,4,5,8,10,20,40,97,194,388,485,776,970,1940) 9425901281
c1527

3882 (2,3,6,647,1294,1941) 2514317652847668049
315539166618894730521025791493 c1245

3884 (2,4,971,1942) 213600581 4450616239961869 23634780124331561
12844590115161128461
7151953472031088329861494729 817080761838450112158972131041

c1823
3885 (3,5,7,15,21,35,37,105,111,185,259,555,777,1295) 186481
1210154191 c1714

3886 (2,29,58,67,134,1943) 8685211 182142902141813
549079354489571267845038917 c1801
3888

(2,3,4,6,8,9,12,16,18,24,27,36,48,54,72,81,108,144,162,216,243,324,432,48
6,648,972,1296,1944)
1154737 154770533569

c1279

3890 (2,5,10,389,778,1945) 11359332931 4869629726940211
c1527
3892 (2,4,7,14,28,139,278,556,973,1946) 291901 22570969009
459643613504041 324428439214502309 c1609
3894 (2,3,6,11,22,33,59,66,118,177,354,649,1298,1947) 27259 112927
c1151
3896 (2,4,8,487,974,1948) 1199969 90963809
c1930
3898 (2,1949)
c1948
3900
(2,3,4,5,6,10,12,13,15,20,25,26,30,39,50,52,60,65,75,78,130,150,156,195,2
60,325,390,650,780,975,1950)
L M
L (100L,300L,1300L) 429140220995081117770103701
c 454
M (100M,300M,1300M) 109201 90827204742518401
8927366651782745402485106538825301 c 425
3902 (2,1951) 3028176347491727
c1935
3904 (2,4,8,16,32,61,64,122,244,488,976,1952) 1210241 2062132812097
70900411426480577 c1885
3906
(2,3,6,7,9,14,18,21,31,42,62,63,93,126,186,217,279,434,558,651,1302,1953)
c1080
3908 (2,4,977,1954)
c1952
3910 (2,5,10,17,23,34,46,85,115,170,230,391,782,1955) 1481891
c1402
3912 (2,3,4,6,8,12,24,163,326,489,652,978,1304,1956)
c1297
3914 (2,19,38,103,206,1957) 2432195137554401
c1821
3915 (3,5,9,15,27,29,45,87,135,145,261,435,783,1305) 281637271
10109947231 248763415314679377121 c1978
3916 (2,4,11,22,44,89,178,356,979,1958) 89 158108501
3733922069278589 c1735
3918 (2,3,6,653,1306,1959) 381269714672248829613632293

2882214497014923086141521243400639496838028462455949313700623631664571236
530934554449761173162811654 \$

2002395664318906304574106041344480091768767149200522684532845791619523028
385047244250145497997596235 \$

7134855647566553737963857939573583663545151699018344546268144899810008953
399174792522618850406763857 \$

6379635372069959577378863549239648074663126457725052653528486025513266519
182072082341905263068286435 \$

6641720069108788664585035181005493824653798001885596217645567207717087557
278154724771182100628065171 \$

5386699720384232320745146705523999500376884257459948757422161709996420355
635477652233012829076489817 \$

2091435676850418801309270453917115127982871884395512059578027789106148333
423108270800647888039145976 \$

6348092147020359326629186403884694104980729269941996568795546102771105389
686332244622053866389972521 \$

6990400172313389895789610485090171037463027609174406138238979745633360428
180787668170150551018978006 \$

1298120647854580079520506995769589703023682678045985109088106529018600245
327358016482069786627391970 \$

2096807570145528664615860255495657358063966588250436741176624862684048901
533787699629488409662305935 \$

8328824010912401507924757243952250490549891423448779580934459087869695260
190031860115750468005609977 \$

1201143276258018039023369866886497899332969544882064133116238760508186689
84727

3920
(2, 4, 5, 7, 8, 10, 14, 16, 20, 28, 35, 40, 49, 56, 70, 80, 98, 112, 140, 196, 245, 280, 392, 49
0, 560, 784, 980, 1960) 305761

347790241 3920338250312188321 6919456120245484481
441027763122638157289601 c1269

3922 (2, 37, 53, 74, 106, 1961) 8977459 187970180329
c1854

3924 (2, 3, 4, 6, 9, 12, 18, 36, 109, 218, 327, 436, 654, 981, 1308, 1962)
c1297

3926 (2, 13, 26, 151, 302, 1963) 7853 11779
c1793

3927 (3, 7, 11, 17, 21, 33, 51, 77, 119, 187, 231, 357, 561, 1309)

9009009910000090189190100000991892891901000009918919910000090099099099999
999909909900899999098108098 \$

9999900810710809899098107117008990972071080089900810710809899999008108008
999990990090080990990099008 \$

9197208099901881982071090908929720721791999197317028019901090181190091091
001000910910010009109099199 \$

1901008928838730810089377397298100981973962981989919729640619909097306297
298180180981982783791800908 \$

9189179189990901692791881098017026828908990178279278190080892872882890009
818829809918999099990190089 \$

1990009108019009009999190179289190010793784682990909927828927919099090278
289289001891892981000999919 \$

9180289189199901892792899909918919008018099091070270179109801711691900800
008908116918918891178278388 \$

0099908829809918999099990190090099901900901008919909910098118017920890180
268298189100881892781990989 \$

1178288297920801792980100008919900009999108999109000099981180090108811801
792088117125929899991169280 \$

1791008918027729819891187297307019990982170190999911800910990109098209000
091972180090019712702692089 \$

0180268298189100881982872089999028630720791188198207910990982080000999910
899910900009999018910000980 \$

2881981188027927820890090178289179100891802772981989118819820801009009018
910099099199000990991990000 \$

8999190080279090009793782782088918918720808909998099187207198010881972971
090900819809918919008999288 \$

2891990018918929819019000100080289189199892892782990900918828927829009090
277478388109991892881991900 \$

0099099198109099901890991990000899919008027918009989279269289080991782882
781989908927729719801079188 \$

2871990899918818918909098188378280180081981802702612700909016136027018990
180260370180100802703683891 \$

0081269379289100991901900910910010009109100100091090992081991099019829722
701900188217117028909091071 \$

1801791990008117018909900990090080990990089999909810809899999008107108098
990981071170089909720710800 \$

899008107108098999990081080089999909900900900000000900900991000009018919
010000099189289190100000991 \$

89199100000900990991
3928 (2,4,8,491,982,1964)
c1960
3930 (2,3,5,6,10,15,30,131,262,393,655,786,1310,1965) 2295121
171290134681 5386557844397542087321 c1001
3932 (2,4,983,1966) 845381 4955902500081447124888466401899581
c1925
3933 (3,9,19,23,57,69,171,207,437,1311) 7867 62929 48902923
406692454951 40316696679233603771839
188964344309447992433400919 6731702951627085963014582960041
c2269
3934 (2,7,14,281,562,1967) 27539 8025361 18072797
c1662

3936
(2, 3, 4, 6, 8, 12, 16, 24, 32, 41, 48, 82, 96, 123, 164, 246, 328, 492, 656, 984, 1312, 1968)
70849 1291009
7296895170049 1794537896470838269146241
c1232
3938 (2, 11, 22, 179, 358, 1969) 7877 117986419
298624654577777259951032639717 c1739
3939 (3, 13, 39, 101, 303, 1313) 7879 3300883
28730924223213010526394889 c2365
3940 (2, 4, 5, 10, 197, 394, 788, 985, 1970) L M
L (20L)
c 785
M (20M) 35461
c 780
3942 (2, 3, 6, 9, 18, 27, 54, 73, 146, 219, 438, 657, 1314, 1971) 3943 445447
404838774066943
11711644564422894025699
c1251
3944 (2, 4, 8, 17, 29, 34, 58, 68, 116, 136, 232, 493, 986, 1972)
52384216802136377 c1776
3945 (3, 5, 15, 263, 789, 1315) 274842594896655151
c2079
3946 (2, 1973) 4687849 701784263
c1957
3948
(2, 3, 4, 6, 7, 12, 14, 21, 28, 42, 47, 84, 94, 141, 188, 282, 329, 564, 658, 987, 1316, 1974)
23689 631681
13787848516009 415752934391935707654279695032999309
c1046
3950 (2, 5, 10, 25, 50, 79, 158, 395, 790, 1975)
c1561
3952 (2, 4, 8, 13, 16, 19, 26, 38, 52, 76, 104, 152, 208, 247, 304, 494, 988, 1976)
15809 c1724
3954 (2, 3, 6, 659, 1318, 1977)
c1317
3956 (2, 4, 23, 43, 46, 86, 92, 172, 989, 1978) 4035121 4013417969489
625701677215961 c1814
3958 (2, 1979)
c1978
3960
(2, 3, 4, 5, 6, 9, 10, 11, 12, 15, 18, 20, 22, 30, 33, 36, 44, 45, 55, 60, 66, 90, 99, 110, 132, 1
65, 180, 198, 220, 330, 396, 495,
660, 990, 1980) 4142161 1137074401 23380727858888401
2388091693593416528923921 c 904
3962 (2, 7, 14, 283, 566, 1981) 50503742642179
c1679
3964 (2, 4, 991, 1982) 1328211059009379241
c1962
3966 (2, 3, 6, 661, 1322, 1983) 3967 7933
c1313
3968 (2, 4, 8, 16, 31, 32, 62, 64, 124, 128, 248, 496, 992, 1984) 7237548673
8004328961 c1901
3969 (3, 7, 9, 21, 27, 49, 63, 81, 147, 189, 441, 567, 1323) 164329296021498637
19785962646608177170431810085249 c2220

2980919513927468268428428768687465445953707619418552045634515364865505996
833683236068494646187476441 \$

2359399226258244718971706953073518291146677130628246748993148771362570092
888106728865290703410492954 \$

4251363346927371873583145478523481291436884082019058157315913988038235645
340508182873313881512820220 \$

9267106220951269655703176455333269818352332161343579103395634994853791646
037604931781581184098199495 \$

4070026675244672776260700669893385212411989129803600438366258296281733560
879303699306869169879912336 \$

8495724164326284247983670793205032100987907597753717842344701462324600850
860047386094739375485106203 \$

6714172444938272446703946084912385426297887000222369735636332791991178402
252240392395584129132269136 \$

9723728817303159589010069406328867193504476251006194469593573622916610854
948396231962331539800248086 \$

8279060076954722813280148274391649144237099426490961
3992 (2,4,8,499,998,1996) 52812029141696990498418209
c1967
3993 (3,11,33,121,363,1331) 279511 6129909853
c2405
3994 (2,1997)
c1996
3996
(2,3,4,6,9,12,18,27,36,37,54,74,108,111,148,222,333,444,666,999,1332,1998
) 8378954357113189 c1281
3998 (2,1999) 4061969 20445773 77486501369 61612154635939
c1960
4000
(2,4,5,8,10,16,20,25,32,40,50,80,100,125,160,200,250,400,500,800,1000,200
0) 544001 245832001
24657552001 37750052632001
c1562
4002 (2,3,6,23,29,46,58,69,87,138,174,667,1334,2001) 12007 976489
2628957823 6652516597 c1203
4004
(2,4,7,11,13,14,22,26,28,44,52,77,91,143,154,182,286,308,364,572,1001,200
2) 120121 c1435
4005 (3,5,9,15,45,89,267,445,801,1335)
1867328658390232232662140183278161 c2079
4006 (2,2003) 4007 41005460154133 15893884505804386451
26812925200960363811 c1947
4008 (2,3,4,6,8,12,24,167,334,501,668,1002,1336,2004)
2205206684756014505809 c1307
4010 (2,5,10,401,802,2005) 146420963398401154361
1292945277584884163181284041

5810385374066859096130269003505797041277987557966424412716320884670834096
377551597277258267186585519 \$

7904657358940413832646244417661410477482321992423476166255426671642347111
161637381582173309286046208 \$

3194782466449822304017775107988950807024367732424259091367193420664299744
505589149190795740581074246 \$

4171402035218052577292962333564278072240623307938785635409789240031558026
044810350450709115832045852 \$

3247819518170419434559703384976765565001886528105748332397431398250548993
468001929878531939774402727 \$

0087736893026904411287019015976698972525265602666942744319113509415711627
172854986715591179576902339 \$

6713140409742187440266947326630835636007083669436433302264945452205165610
923105386453884038145989023 \$

8826949759614408100994211615734818689626280412188844741589122627144001603
356729332023654481489282011 \$

2186680490882670021700305507143610582745890286718553268617582348172694010
983612483489774227929461937 \$

2459660593439083399949571465254685567285083185679789627505741829259422053
543918628896213726829975136 \$

2221169201054077676620124579177925130363034819151207188087630529247736342
947737929957121186853007161 \$

5502711609649141496523559978614611488107045814578656645395454062984861688
988599084999897227322403521 \$

5625941900318714499181325796148305283034490374558141536942455873522207333
826639364271714394213520798 \$

1404480532200945410809556656700512059495063496601962350187238501423425495
303513886776682338363810792 \$

8401197053567643551945964606442782312010510440188821291324549642184363209
757263902892104838487372216 \$

06125164313023013901855103433299532484783462857759211

4011 (3, 7, 21, 191, 573, 1337) 6080677

c2274

4012 (2, 4, 17, 34, 59, 68, 118, 236, 1003, 2006) 38447934809

6039088599068831748114461 c1821

4014 (2, 3, 6, 9, 18, 223, 446, 669, 1338, 2007) 108379 6635143

9788817308832037247383

30342571174416055157303235536809

c1267

4016 (2,4,8,16,251,502,1004,2008) 144261921121729
c1986
4017 (3,13,39,103,309,1339) 59829199 135479942123761
50290712339069281 c2410
4018 (2,7,14,41,49,82,98,287,574,2009) 4019 9295490317
257737121251 c1656
4020 (2,3,4,5,6,10,12,15,30,67,134,201,268,335,402,670,804,1005,2010)
L M
L (20L,60L,1340L) 24121 10076053621 741560771027460361
1395068152979602616341 c 475
M (20M,60M,1340M) 36633267373561
c 515
4022 (2,2011) 24220872147369299
c1994
4024 (2,4,8,503,1006,2012) 52313 3466233361
671993811416332376336511771193 c1964
4026 (2,3,6,11,22,33,61,66,122,183,366,671,1342,2013) 8053 10334743
c1190
4028 (2,4,19,38,53,76,106,212,1007,2014)
c1873
4029 (3,17,51,79,237,1343) 773569 24786409
c2483
4030 (2,5,10,13,26,31,62,65,130,155,310,403,806,2015) 22787296481
45029785321 c1419
4032
(2,3,4,6,7,8,9,12,14,16,18,21,24,28,32,36,42,48,56,63,64,72,84,96,112,126
,144,168,192,224,252,288,336,
448,504,576,672,1008,1344,2016) 12097 2140993 303778646805313
152928103893304997144442241 c1101
4034 (2,2017) 80681 5058637 2311391715047 16312925451211
148445520337769 45764260260272632237 c1945
4035 (3,5,15,269,807,1345) 469209265208992681
c2127
4036 (2,4,1009,2018) 12109
c2012
4038 (2,3,6,673,1346,2019) 36343 847451023
c1331
4040 (2,4,5,8,10,20,40,101,202,404,505,808,1010,2020) 1074641
408815681 712421681 2519069281
2631727693841 10583998483915493463601
278710178518122629663521331318131201 c1498
4042 (2,43,47,86,94,2021) 37602727 1172644955303
1624393053107105478863 c1892
4044 (2,3,4,6,12,337,674,1011,1348,2022) 67079887303595804787649681
27059960733094256545658977321 c1290
4046 (2,7,14,17,34,119,238,289,578,2023) 8093
c1629
4048 (2,4,8,11,16,22,23,44,46,88,92,176,184,253,368,506,1012,2024)
1261547057
218524201166171139219321617
c1725
4050
(2,3,5,6,9,10,15,18,25,27,30,45,50,54,75,81,90,135,150,162,225,270,405,45
0,675,810,1350,2025) 4051

1931851 71764372708675651
c1054
4052 (2,4,1013,2026) 158029 2830992581689 32139764106711281
c1990
4053 (3,7,21,193,579,1351) 84036223279 15989092059304943923
c2274
4054 (2,2027) 680796329 16449075823228219 3840557516666373619
c1983
4056
(2,3,4,6,8,12,13,24,26,39,52,78,104,156,169,312,338,507,676,1014,1352,202
8) 4057 190633
14365079587241523025573488668713
c1208
4058 (2,2029) 109567 594457239016215094567010503
c1997
4059 (3,9,11,33,41,99,123,369,451,1353)
c2401
4060 (2,4,5,7,10,14,28,29,35,58,70,116,145,203,290,406,812,1015,2030)
L M
L (20L,140M,580M) 5005981 27690838620061
618332557258791533720221794227287741 c 616
M (20M,140L,580L) 2582161 117513682863781
c 652
4062 (2,3,6,677,1354,2031) 24373 629611 1620739 40215202479188743
c1320
4064 (2,4,8,16,32,127,254,508,1016,2032) 487681 238069121
896605378941211086401 c1981
4065 (3,5,15,271,813,1355) 218591311
c2152
4066 (2,19,38,107,214,2033) 51160368729973 286992818389601
28901898237947700554025014807 c1852
4068 (2,3,4,6,9,12,18,36,113,226,339,452,678,1017,1356,2034) 20341
4097628225636876001 c1322
4070 (2,5,10,11,22,37,55,74,110,185,370,407,814,2035) 12211 240131
6039881 33400699201 c1414
4072 (2,4,8,509,1018,2036) 4073 39620561 2169736697
c2012
4074 (2,3,6,7,14,21,42,97,194,291,582,679,1358,2037) 220022910900703
1850905383730046591101045759687 c1108
4076 (2,4,1019,2038) 25650269 975094961584864121
5917737408786164921 c1992
4078 (2,2039) 42733996617867198169
c2019
4080
(2,3,4,5,6,8,10,12,15,16,17,20,24,30,34,40,48,51,60,68,80,85,102,120,136,
170,204,240,255,272,340,408,
510,680,816,1020,1360,2040) 17319002076001 417090345288481
c 997
4082 (2,13,26,157,314,2041) 73477 583727 24847037583161
281711192047033009 c1831
4084 (2,4,1021,2042) 2655866041
c2031
4086 (2,3,6,9,18,227,454,681,1362,2043) 7652709230329
7036296586744962637 c1325

4088 (2,4,7,8,14,28,56,73,146,292,511,584,1022,2044) 36793 31395841
137548937

120458784794236800616285673

c1682

4090 (2,5,10,409,818,2045) 4091 18601321 31661908159577184611

86626333310030790682115011 c1576

4092

(2,3,4,6,11,12,22,31,33,44,62,66,93,124,132,186,341,372,682,1023,1364,204
6) 3969241 c1194

4094 (2,23,46,89,178,2047) 73693 3560871533213

c1919

4095

(3,5,7,9,13,15,21,35,39,45,63,65,91,105,117,195,273,315,455,585,819,1365)

229278067201

6663873662412535230481

c1695

4096 (2,4,8,16,32,64,128,256,512,1024,2048) 106907803649

3835256936681473 9027276203313319937

969220351349023606432543884535631873

c1967

4098 (2,3,6,683,1366,2049) 4099 405703 6399619427371

c1343

4100 (2,4,5,10,20,25,41,50,82,164,205,410,820,1025,2050) L M

L (100L) 107743901 614939742141873776083575656007497578501

1524465857718123558604405199011060829195755414648650150375527174209397018
853206179189224265661683393 \$

9104729121958940069368875360162060896687782224087074885285259479088622852
196245635476520906320699003 \$

2935551802889515962520466128627148781978281983105711462481096608933206102
992830461308156419381680363 \$

3353668778314197817402935150834580397654123530225908858350721320317440646
944834107362040104365887864 \$

8019420383702891029871043043964016916804274376283203473349436587698533645
730742096586767503252833891 \$

1192467130504565160327074747793142827236316408807063715255254050194450914
980809474011804511475279103 \$

5320589809470126429917058395782013504574031264168840706243369251752783052
456758697995732007862150942 \$

997567182638366546449213484785947335785248704674388601

M (100M) 141376201 568747901

c 784

4102 (2,7,14,293,586,2051) 53327 566077 48313357 1789099607

c1725

4104

(2,3,4,6,8,9,12,18,19,24,27,36,38,54,57,72,76,108,114,152,171,216,228,342
,456,513,684,1026,1368,2052)

8209

1218175173589962236569618711170666343038128882933365818004629065659641856
498964551102448532098915824 \$

0955049323912778657570958703861615300280180277743939578511389937873066146
911925934949445730296016567 \$

1823608234864173589962236569618711170666341819953709465221098794006578145
937385796077475941040321598 \$

2458277500304543793397489340967231087830430015836277256669507857229869655
256425874040687050797904738 \$

7014252649531002558167864538920708977951029358021683518089901327810951394
810573760506760872213424290 \$

4129613838469971981971007430868558898769521257156779144841028139846509928
127542940674869046168839079 \$

0595687659885491533682543549762455841149957363870142526495310025581678645
389206967961992934583993178 \$

2190278962114752101339992690948958460226580582287732975989767328541844317
212815202826166402728712388 \$

8415154099159459130222926056888780606651236447801193811670118163113655743
695943476671945425752223169 \$

6918016810817395541478864660738214153977341941771226702399805091972225604
823973687416250456815690096 \$

2358387136070166889998781824826410037763430393470581069557802411986843708
125228420026799853818979169 \$

2045316116457546595200389816055548787915702277987574491411865026190766232
184188086246802168351808990 \$

1327810939213058837860884395176026312583749543184309903764162504568156900
96235838713607016689

4106 (2,2053) 16235622114953027659
c2033

4108 (2,4,13,26,52,79,158,316,1027,2054) 352120136681
7071655332326729 c1845

4110 (2,3,5,6,10,15,30,137,274,411,685,822,1370,2055) 2491158127891
c1076

4112 (2,4,8,16,257,514,1028,2056) 45233 13655953
c2037

4114 (2,11,17,22,34,121,187,242,374,2057) 12343 177775862969
288070990680554533

423816243222182164658813939
c1701

4116
(2,3,4,6,7,12,14,21,28,42,49,84,98,147,196,294,343,588,686,1029,1372,2058
) 33472513460401

19724282640618577514664673690602927661

c1126
4118 (2,29,58,71,142,2059) 8237 3172586595041
5126215301698730702342306263 c1916
4120 (2,4,5,8,10,20,40,103,206,412,515,824,1030,2060) 4345108561
c1623
4122 (2,3,6,9,18,229,458,687,1374,2061) 931573 366977539
68677493407257949129 c1334
4124 (2,4,1031,2062) 229964882416767839952502442499721
c2028
4125 (3,5,11,15,25,33,55,75,125,165,275,375,825,1375) 132001
5288811001 c1986
4126 (2,2063) 4127 742681
c2053
4128
(2,3,4,6,8,12,16,24,32,43,48,86,96,129,172,258,344,516,688,1032,1376,2064
) 561409
6992505952017481631182177
c1314
4130 (2,5,7,10,14,35,59,70,118,295,413,590,826,2065)
2242483881161926921 57064640481098970747091 c1351
4132 (2,4,1033,2066) 19386795617489 155640839781881
2810130567305576905370092905841 c2007
4134 (2,3,6,13,26,39,53,78,106,159,318,689,1378,2067) 227371
299090767 26579875017931
107903069457446819028409
c1198
4136 (2,4,8,11,22,44,47,88,94,188,376,517,1034,2068) 3399328015249
c1828
4137 (3,7,21,197,591,1379) 80522569 24692923997326201
c2328
4138 (2,2069) 4139 252419
c2059
4140
(2,3,4,5,6,9,10,12,15,18,23,30,36,45,46,69,90,92,115,138,207,230,276,345,
414,690,828,1035,2070)
L M
L (20M,60M,180M,460L,1380L) 194581 6563121116134321
c 507
M (20L,60L,180L,460M,1380M)
c 528
4142 (2,19,38,109,218,2071) 13840564569619
c1931
4144 (2,4,7,8,14,16,28,37,56,74,112,148,259,296,518,592,1036,2072)
12433 14048161 449271663137025121 c1700
4146 (2,3,6,691,1382,2073) 20731
c1376
4148 (2,4,17,34,61,68,122,244,1037,2074) 3476189921
1299594596341421 c1896
4150 (2,5,10,25,50,83,166,415,830,2075) 878036251 2293837801
1116561512383357283177155008001 c1592
4152 (2,3,4,6,8,12,24,173,346,519,692,1038,1384,2076) 4153
3874978561 8094332694001513

28617637061173477921
c1328
4154 (2,31,62,67,134,2077) 20771 818339 1129889 43248598357
c1954
4155 (3,5,15,277,831,1385) 8311 1071991 5850241 6980401
1462294081 638159214022292032545205111
31520190201525677796961364521
c2121
4156 (2,4,1039,2078) 12913276426715383224960141674762983178849
c2036
4158
(2,3,6,7,9,11,14,18,21,22,27,33,42,54,63,66,77,99,126,154,189,198,231,297
,378,462,594,693,1386,2079)
644491 298719037 659164043539
c1054
4160
(2,4,5,8,10,13,16,20,26,32,40,52,64,65,80,104,130,160,208,260,320,416,520
,832,1040,2080) 1306241
580433318401 84612439325441
c1505
4162 (2,2081) 129023 4436693
c2069
4164 (2,3,4,6,12,347,694,1041,1388,2082) 49426681 338134038961
19781941587245859018154654153249 c1334
4166 (2,2083) 5082521 8644451 368890969 14138383833678383791531
c2038
4168 (2,4,8,521,1042,2084) 22032327257 828666564715258461215590289
c2043
4170 (2,3,5,6,10,15,30,139,278,417,695,834,1390,2085)
226114511710447388251 c1084
4172 (2,4,7,14,28,149,298,596,1043,2086) 37549
c1772
4174 (2,2087) 37567 475837 872797203419
c2064
4176
(2,3,4,6,8,9,12,16,18,24,29,36,48,58,72,87,116,144,174,232,261,348,464,52
2,696,1044,1392,2088) 4177
1859034097 64167731975377 76989567928473187633
c1298
4178 (2,2089) 83561 209743957 1598232232721

3245445674909632669270982492552833719635235779664643046514050416244969345
227211543374935284225924298 \$

7901946112748335710557424820187523901067663220858168372957938587995671337
497724873833393763620140903 \$

2942183368049031561036786087460551798678973893276415428221275857326762641
419692529728710762324687570 \$

8360114687779049357857218745088085408570661469876400405985797477475193889
260397974879019482657145985 \$

2839602433902521056646055117945315204391777138015663926058607233996329056
525320051323539804786758735 \$

6040919776580431371911068315395430534129968294306996502681491511474456932
650559880545905568277912523 \$

5744391282862021679935006205123052447304409801458033383112165335639709173
402869041516766181687603153 \$

2509149801559430159116298138846468335191108563635441217542993746697786580
409921567150945034201196847 \$

5715690083653013587658436360243614628249387678816840079814547040959223580
561310270540213427433870712 \$

2707598817148131217783069324484495286342112837367446090754802294013509981
237261931156923225119087458 \$

0794082844398884701538360033831248930441451698590709955049956595436287347
407912330955155160001378240 \$

2889064594889292107802815379979116510283950241657828580058985222185583974
927562178522110904999535295 \$

2264802576610831010923481200841744642440952708496329708519682346449373481
240328304344053863829320764 \$

4036675046454788706708410142123439085254078632137647422789695465563930953
386464746065946656531212543 \$

4821533169891146269896569988080878347886327065660762510710165948308100837
771993984298036765233908470 \$

5020993096982068313247601407961135842926153481432588979831190154322618465
182463082857364816664153196 \$

9692091458415352676513191986607175174968810263958532580846062156655024160
263613521554132095846677221 \$

4236165213278580096317759002194841615441191121295463512955074806347095927
187535357604382257629607530 \$

3595342643827398073817417760366809021426933884330680451470429604692235317
689118969848021740948687051 \$

8768649648697073518191103951660972954695104158283293546095372703553437935
452084196105993465321265516 \$

084714634778134313854793171908358204797087414847719509615841423
4179 (3,7,21,199,597,1393) 4486540969 1893447363529 6177400817239
6347086897369

1439625222210019514209 189991949923908745009575716606234640517
c2270

4180 (2,4,5,10,11,19,22,38,44,55,76,95,110,190,209,418,836,1045,2090)
L M
L (20L,220M,380M) 12541 1354321 388079561 346589878855462661
c 684
M (20M,220L,380L)
c 721
4182 (2,3,6,17,34,41,51,82,102,123,246,697,1394,2091)
6730074605536962252721
4204602490092321619678858043131
c1228
4184 (2,4,8,523,1046,2092) 8369 37657
c2080
4185 (3,5,9,15,27,31,45,93,135,155,279,465,837,1395)
c2161
4186 (2,7,13,14,23,26,46,91,161,182,299,322,598,2093) 3968329
5046676603333 c1565
4188 (2,3,4,6,12,349,698,1047,1396,2094)
c1393
4190 (2,5,10,419,838,2095) 1329753177464388901841
c1651
4192 (2,4,8,16,32,131,262,524,1048,2096)
c2080
4194 (2,3,6,9,18,233,466,699,1398,2097) 79687 64264663
787932483841 c1368
4196 (2,4,1049,2098) 20981
c2092
4198 (2,2099) 3089729 2352027751607928778059757
965220747047393890044738973 c2041
4200
(2,3,4,5,6,7,8,10,12,14,15,20,21,24,25,28,30,35,40,42,50,56,60,70,75,84,1
00,105,120,140,150,168,175,
200,210,280,300,350,420,525,600,700,840,1050,1400,2100)
5657636148160424401 c 942
4202 (2,11,22,191,382,2101)
c1901
4204 (2,4,1051,2102) 243043521562592640082913053711965048689
c2062
4206 (2,3,6,701,1402,2103) 12619 3785401
c1390
4208 (2,4,8,16,263,526,1052,2104)
c2096
4210 (2,5,10,421,842,2105) 4211 1705051
1336106263609877497540312841138201

1146633767045410183637332914436806319331833594657254051306454175693402104
941097303956625314291516933 \$

2218443465590478330495824196958284125865534602833734257357464604042233987
523784952492370071775895371 \$

4328190923664177262255543334248485747414943819916269349957906529270526577
734521655531308701359130968 \$

3790978095246089887558155721901267147658145584876524629596520236752076868
378658279899126703028646219 \$

5090426622875490453379180927985240914461430561075915940745656700807922456
916927488371873146129171879 \$

5988700146676553934642851867738146515172982276843342806293195290202955795
964425572288181310484837812 \$

2938076734490188088973326021057016949704535623537377909541694347410797412
571823229915936742261131690 \$

9842674399992545807928298004471661980407679066127157491776439119491418478
418090574291423902838429591 \$

1744715820134570400668040428058479360548879065076423708101179276081878883
985612676414829224048674286 \$

0503243809420552360578081567864661337389116482353030092049040977342974570
484107729900438971512253532 \$

0039788697925163350160222161596515827126150552074845357822365043274908572
841493968820572198460381786 \$

6425555057701570597156307407494053336368306140916618830370294145485036877
403717926735716168313901500 \$

0261004977782149034518230232110564321113440824849422652976434538756213422
005639806831241814098995046 \$

9084830304669844729376774523557902552568339980596443688381666104876536461
983404748360415093306306759 \$

7330619643254640462914574627972954334185557299055145143092904135669764566
329610565588619300500611742 \$

3420952129266836950433075389350843210257246813430933748474944814147232193
510944377214397315183457248 \$

19922897824610320707623755454245642051

4212

(2, 3, 4, 6, 9, 12, 13, 18, 26, 27, 36, 39, 52, 54, 78, 81, 108, 117, 156, 162, 234, 324, 351, 4
68, 702, 1053, 1404, 2106)

21061 302927041 392221441 2477411359021 2662370522773217101

47038070662629826752133160221 c1216

4214 (2, 7, 14, 43, 49, 86, 98, 301, 602, 2107) 63211

c1760

4215 (3, 5, 15, 281, 843, 1405) 8431 92097751 1860644311

27236500801435831 10773086896493941711 c2184

4216 (2, 4, 8, 17, 31, 34, 62, 68, 124, 136, 248, 527, 1054, 2108) 4217

1156972133458633 134915287165817993 c1885

4218 (2, 3, 6, 19, 37, 38, 57, 74, 111, 114, 222, 703, 1406, 2109) 4219

510563854488074783667312902290663 c1260

4220 (2, 4, 5, 10, 211, 422, 844, 1055, 2110) L M

L (20M) 2923978921 5108318441 14519010622038061058297626298621
 c 790
 M (20L) 3025741 56585981 3171137671482841 75406226707214025221
 c 791
 4221 (3,7,9,21,63,67,201,469,603,1407) 8443
 c2373
 4222 (2,2111)
 c2110
 4224
 (2,3,4,6,8,11,12,16,22,24,32,33,44,48,64,66,88,96,128,132,176,192,264,352
 ,384,528,704,1056,1408,2112)
 3936769 15524445876023636006343440641
 c1246
 4226 (2,2113) 7537749488527 15305136608305139
 c2083
 4228 (2,4,7,14,28,151,302,604,1057,2114) 4229
 9832738095848830482461 c1775
 4230
 (2,3,5,6,9,10,15,18,30,45,47,90,94,141,235,282,423,470,705,846,1410,2115)
 14941726291
 22176303519428072253752041
 c1069
 4232 (2,4,8,23,46,92,184,529,1058,2116) 488243808641
 19767769972766745502369 c1991
 4234 (2,29,58,73,146,2117) 12703 7303651 2428410999017104561
 c1987
 4236 (2,3,4,6,12,353,706,1059,1412,2118) 1106083141
 604228771384729825223420689 c1373
 4238 (2,13,26,163,326,2119) 137469787293516012571904952981451
 c1912
 4240 (2,4,5,8,10,16,20,40,53,80,106,212,265,424,530,848,1060,2120)
 c1665
 4242 (2,3,6,7,14,21,42,101,202,303,606,707,1414,2121) 25453
 217351597 189217230931
 807441049593921618583 2108308974976086570241
 c1134
 4244 (2,4,1061,2122) 21221 8106918509 472583039715209
 c2092
 4245 (3,5,15,283,849,1415) 135841 8738220087218359190281
 c2229
 4246 (2,11,22,193,386,2123) 12739 32282339 316416167
 26427360323909296071167 c1878
 4248
 (2,3,4,6,8,9,12,18,24,36,59,72,118,177,236,354,472,531,708,1062,1416,2124
) 552241 2663497 5760289 c1374
 4250 (2,5,10,17,25,34,50,85,125,170,250,425,850,2125) 362121251
 863655251 345902332899256518251 c1562
 4252 (2,4,1063,2126) 1165049 269950787745066075909509
 c2095
 4254 (2,3,6,709,1418,2127) 12126465188415093889
 c1397
 4256
 (2,4,7,8,14,16,19,28,32,38,56,76,112,133,152,224,266,304,532,608,1064,212
 8) 14117153 35983288321

167032623073

1178557371111717409734500678868094417950623294315089103236878652304076080
330193183341006252453338052 \$

5092951484028155101167401011313207716280896141212792824296173929695444171
443912352462883349869839509 \$

1871742814399094152567851918735562043221510662534966659537994939427370835
481669902677306570004556985 \$

7000452983821110603209735877105951172525484704525011578189867199883698506
421621640371239327646472842 \$

0413590211294616472418819755945926123920092971534739240973098503469224063
584052749679034252481305286 \$

3159308214485666014496917727129308720563551892921784554087927851641776069
785881091967927310103893657 \$

2742878542352623060704420372128148305472016024320721147364653452480980549
147627892760657428046263623 \$

0852121589358813056993246970914340276711373152433732106197937838705975772
027963205211261723704581262 \$

0984597657227785086573210928873515413678405976345177260628742417988616648
239214035010724317352357475 \$

0920644270520665631018809107197759024669956925464698472462040304580046562
009438829450744495889377983 \$

5268557455674035048742743014055456055632346328405001700912230346580709337
804070615095568784488287277 \$

6320085578793327154923805352532350668865229052168364054986225028671365272
664530452570044884691290346 \$

5239708064129610996014585475839552543822535412737599476444353762991607770
872296475660175944079941222 \$

5193938441408887084516118930235363441059983139868367746100411712202853930
423967073636832607705748551 \$

7465748309311152354229337803363720635821521331957734656432175313220161607
072959945318905859013430923 \$

9736676096408487897168596769919421039493742360456294912678710066080354021
498724338560708865813206124 \$

9806990487683975495508225553427293420029247120670174930593374131362188552
552939912001539472500245249

4258 (2,2129) 4259 172250939131 137537254457619255028472939

c2087

4278 (2,3,6,23,31,46,62,69,93,138,186,713,1426,2139)
19542356062651563013 c1301
4280 (2,4,5,8,10,20,40,107,214,428,535,856,1070,2140) 205441
78771559031930260346950241 c1665
4282 (2,2141) 2758629389743
c2128
4284
(2,3,4,6,7,9,12,14,17,18,21,28,34,36,42,51,63,68,84,102,119,126,153,204,2
38,252,306,357,476,612,714,
1071,1428,2142) 1156681 16908949
c1139
4286 (2,2143) 8573 36178127 2586176687
c2122
4288 (2,4,8,16,32,64,67,134,268,536,1072,2144) 4159361
20252123110979777 15013698733066528702721
1444413152529622882986881
c2043
4290
(2,3,5,6,10,11,13,15,22,26,30,33,39,55,65,66,78,110,130,143,165,195,286,3
30,390,429,715,858,1430,2145)
381116426502241 115329274498499491
c 929
4292 (2,4,29,37,58,74,116,148,1073,2146) 38177078189 20329273243801
c1993
4294 (2,19,38,113,226,2147) 1288201 3237677 8254051107007
424284832053487 6788723440694291611
364491165014373087320861527
c1931
4296 (2,3,4,6,8,12,24,179,358,537,716,1074,1432,2148) 90217
558256609 c1411
4298 (2,7,14,307,614,2149) 21491 1865333
c1826
4300 (2,4,5,10,20,25,43,50,86,172,215,430,860,1075,2150) L M
L (100L) 50301401
c 833
M (100M) 155531302707101 361856242104901
c 812
4302 (2,3,6,9,18,239,478,717,1434,2151) 17209
c1424
4304 (2,4,8,16,269,538,1076,2152) 38737 529393 422810033729
c2123
4305 (3,5,7,15,21,35,41,105,123,205,287,615,861,1435)
140578864948831
2214076372726695057889144879667914591
c1870
4306 (2,2153)
c2152
4308 (2,3,4,6,12,359,718,1077,1436,2154) 15164161 513168964309
c1414
4310 (2,5,10,431,862,2155) 3949429040901111611990502288451
c1690
4312
(2,4,7,8,11,14,22,28,44,49,56,77,88,98,154,196,308,392,539,616,1078,2156)
26309136490998546398137

29094054464875846183934712933649
c1627
4314 (2,3,6,719,1438,2157) 1495935583
c1427
4316 (2,4,13,26,52,83,166,332,1079,2158) 50522591029
c1958
4318 (2,17,34,127,254,2159) 39465870951380651
266965551449109451342291
13959935021173769063086932360533
c1945
4320
(2,3,4,5,6,8,9,10,12,15,16,18,20,24,27,30,32,36,40,45,48,54,60,72,80,90,9
6,108,120,135,144,160,180,
216,240,270,288,360,432,480,540,720,864,1080,1440,2160) 8641
4354561 596824574016150768961 c1121
4322 (2,2161) 12967 1336817247281 2342825537496983717112131
c2120
4324 (2,4,23,46,47,92,94,188,1081,2162) 37113116849 986259668221
861836776521158150489789 c1978
4326 (2,3,6,7,14,21,42,103,206,309,618,721,1442,2163) 4327 90847
3081229316693053 c1200
4328 (2,4,8,541,1082,2164) 947833 78681455685371982617163281
c2129
4330 (2,5,10,433,866,2165) 14929841 30119396638841
428650584357462006971 c1687
4332 (2,3,4,6,12,19,38,57,76,114,228,361,722,1083,1444,2166)
275493541 720355304496996023353602286321 c1330
4334 (2,11,22,197,394,2167) 229703 13735287987851 520955226067453
5730392562540952441153208609 c1900
4335 (3,5,15,17,51,85,255,289,867,1445) 86809181311
1007060221931435219071 c2145
4336 (2,4,8,16,271,542,1084,2168) 4337 208129 1201073
c2145
4338 (2,3,6,9,18,241,482,723,1446,2169) 4339 10807753933
118272791706581269400131 c1404
4340 (2,4,5,7,10,14,28,31,35,62,70,124,155,217,310,434,868,1085,2170)
L M
L (20M,140L,620M) 78121 12789308849381 10918032289354742314141
8650422075781247104962656801
52967171178335621423656535313121
952846312570007577050723081040768241 c 585
M (20L,140M,620L) 106034881 3178594301 5044507861
c 693
4342 (2,13,26,167,334,2171) 78157 169339
c1982
4344 (2,3,4,6,8,12,24,181,362,543,724,1086,1448,2172) 13033
117703209545178769 192453118504107893353
54688276128174703204513489
c1373
4346 (2,41,53,82,106,2173) 8693 3503193259 88061735447887
361975761602781853 c2036
4347 (3,7,9,21,23,27,63,69,161,189,207,483,621,1449) 1149164227
77816502969326399881

010988998901100109889989011001098899890110010988998901100109889989011001098899890110010
988998901100109889989011001 \$

0988998901100109889989011001098899890110010988998901099999890000010999998
900000109999989000001099999 \$

890000010999998900000109999989000001099999890000010999998900000109999989000001099999890
000010999998900000109999989 \$

000001099999890000010999998900000109999989000001099999890000010999998900000109999989000
001099999890000010999998900 \$

000109999989000001099999890000010999998900000109999989000001099999890000011

4356

(2, 3, 4, 6, 9, 11, 12, 18, 22, 33, 36, 44, 66, 99, 121, 132, 198, 242, 363, 396, 484, 726, 108
9, 1452, 2178) 949609

384538969 5158696374674183881 49523621589303034825060922701

c1259

4358 (2, 2179) 4310063 335092098007

c2160

4360 (2, 4, 5, 8, 10, 20, 40, 109, 218, 436, 545, 872, 1090, 2180) 794904509281

15437881699146001 c1700

4362 (2, 3, 6, 727, 1454, 2181) 17449 2757524781013

c1436

4364 (2, 4, 1091, 2182)

c2180

4365 (3, 5, 9, 15, 45, 97, 291, 485, 873, 1455) 18882991 659953081

1065216564498951786151 c2267

4366 (2, 37, 59, 74, 118, 2183) 615607

c2083

4368

(2, 3, 4, 6, 7, 8, 12, 13, 14, 16, 21, 24, 26, 28, 39, 42, 48, 52, 56, 78, 84, 91, 104, 112, 156,
168, 182, 208, 273, 312, 336, 364,

546, 624, 728, 1092, 1456, 2184) 214033 43631953

c1140

4370 (2, 5, 10, 19, 23, 38, 46, 95, 115, 190, 230, 437, 874, 2185) 34961

374474041 96413701110211 c1557

4372 (2, 4, 1093, 2186) 15122749 22264973989

140490983110721065185627529 c2141

4374 (2, 3, 6, 9, 18, 27, 54, 81, 162, 243, 486, 729, 1458, 2187) 39367

947556472113638101171 c1433

4376 (2, 4, 8, 547, 1094, 2188) 267016555927526420777

c2164

4378 (2, 11, 22, 199, 398, 2189)

c1981

4380 (2, 3, 4, 5, 6, 10, 12, 15, 30, 73, 146, 219, 292, 365, 438, 730, 876, 1095, 2190)

L M

L (20M, 60M, 1460L) 330843301 133319886146680241581

315519979255834459696141 c 525

M (20L, 60L, 1460M)

c 576

4382 (2, 7, 14, 313, 626, 2191) 78877 41004057932489

49345739895887953477 106634775897522257951413

6463487201056417619307411958971078228192618976723579967581391111317692192
510298597226659905295233057 \$

3772679898030815156064912539746560639874746704990222455663605592481863372
907001872467179198540594800 \$

1516491143347381128677297034704571143819572402435860363583930024130145385
737053992333494554893508008 \$

6940583771781653489653945352751828877707718850371063235869015422713670454
393408348039105725427561866 \$

9940026389442217412028837399183067077596280184555503837464626843325122998
366260619093186189623278954 \$

3698575072863803629165119838328357417487719032455502934232755896908521727
428053004952197554215445824 \$

0931066361130431115372000810139592481711133858904964336749638114597167555
774860463993310836633208660 \$

0860462961856019674651092605599263562914937645247192835683547945596654678
352318383961191631650109750 \$

9657358545093454930968010245838791441004000528917250807098826350092915825
907391062603232268636898707 \$

5717878025762994525212372160386435546983464249065885903717517925511884576
184331487295890980625906595 \$

4672596940670474446524309268422993241145872782973261933121948151656397586
813680309074932695197443493 \$

9923843509980972600999224172992964659313740916773962638532112578608405489
066859934550442481340982102 \$

1721065541030733205338546059736072486558316995256725462747427956750001009
245641043847688329556130847 \$

0986234638654978198811782131426080815992585933364450694501102461080061673
517959093237958025725472131 \$

3480707878830409326279288161027871095603920669367097403508831987097573915
792490061102008005493885529 \$

8642898664747783100400748784097644968217780332804413234580085037618365096
764541780011618160142289948 \$

9021040519091062419517189754866893168593945229880084119921871491170619992
061690286831627048354257709 \$

0370807482969578310904569388378122887940752528860179761009982103682231496
295075574576917182802438781 \$

80295121687
4384 (2,4,8,16,32,137,274,548,1096,2192) 52609 346337 2120409281
c2157
4386 (2,3,6,17,34,43,51,86,102,129,258,731,1462,2193) 1100887
c1338
4388 (2,4,1097,2194) 2286149

4330859492977011117866337627595619974857714916661119196561120863508939710
360518977113871838668000161 \$

4024715842672503406426707052335652229973195141265902174398523412511651257
158212390797756834790300151 \$

4731100247188569507105184264450873066410365246976422354841705374842190517
722593802508017189649060450 \$

9986440122236083907960071675551374389814920243173083202406759096187562144
856258318687846238411848878 \$

1746504754943750818559512044486207596224476225744647872950979967180660145
030350208586536131327839918 \$

1287392072437055060758948739119846960937799810515369291371214168888422849
910915736030285423259380688 \$

218527755841680043645016095184565402299233382867827508224096461337427704
800076503766771540305994885 \$

2809239511077318665624598353383834128878297127181955764956269211232557024
892511423800417641238173846 \$

4947380988295120304975314339087303150363773358171274483902409642149352036
941157421939646536642629111 \$

6589946717825435258200147891056138077571055123270574660750025436220517127
230548008467471275975017333 \$

0741342799183212026031116038801538749180823340477764568319479570662322976
280631795657195130369459690 \$

0683634399599457861276325340557461044709242529253299321303646394434526800
265857605523481186090237294 \$

6776868042725955740460927918954582142240505802119591063442938277859447923
079812426490968432109634980 \$

4803182163109185354978616835993672770191702333929197523914237392659051973
384495104654115278618764525 \$

4049928547531198093430922438121967995043625808733333212357991496175489440
933635602495682035641163327 \$

9327371093926905459836174239295032392858466398738621581576270794681404847
147316338090781042748749053 \$

9724659284679126771745415500472672170493257481909491021844599761865958434
861852879672279011603797434 \$

4586022214216965294081448716155464499427198358029114021045439252205389504
315331196264942044503227874 \$

0318758794378625798274307536818509646528284070290213363214300511904560468
237630224018601145462964094 \$

1995027489026262500868932821522175068160907315756716202705514776591595302
800031887252274891137458626 \$

2706844610307508823833883924884204402206938436212994424291246940155737447
515883741177806429108080838 \$

5586849369402388466411861125845296614481816407858762044861909657240231940
2195526621449

4389 (3,7,11,19,21,33,57,77,133,209,231,399,627,1463)
306804748532035662410041 c2137
4390 (2,5,10,439,878,2195) 13171 61072767753611 109423098644854921
27339134588488210001
1570047590338778911223081

c1674
4392
(2,3,4,6,8,9,12,18,24,36,61,72,122,183,244,366,488,549,732,1098,1464,2196
) 188857 22183732873
641997809995177 792097689736609489

c1392
4394 (2,13,26,169,338,2197) 13183 7285253 5202759641
1230996790624419433169647 c1984
4395 (3,5,15,293,879,1465) 397148197801 571573794665761
25024045627517840261738488831 c2282
4396 (2,4,7,14,28,157,314,628,1099,2198) 241781 76704617081
c1856
4398 (2,3,6,733,1466,2199) 8811107131
c1455
4400
(2,4,5,8,10,11,16,20,22,25,40,44,50,55,80,88,100,110,176,200,220,275,400,
440,550,880,1100,2200)
55634603201

c1590
4402 (2,31,62,71,142,2201) 237708001
c2092
4404 (2,3,4,6,12,367,734,1101,1468,2202) 6856295012927633680741
c1443
4406 (2,2203) 13219 44593127 6055889093853522371939670185927
76179004467076342877840445457742271571 c2122
4408 (2,4,8,19,29,38,58,76,116,152,232,551,1102,2204)
c2017
4410
(2,3,5,6,7,9,10,14,15,18,21,30,35,42,45,49,63,70,90,98,105,126,147,210,24
5,294,315,441,490,630,735,

882,1470,2205) 57331 7691041 8320908344491
184721167146702691 c 967
4412 (2,4,1103,2206) 848787650843384174801
7227537640807768291288003861 c2156
4414 (2,2207) 582649
c2201
4416
(2,3,4,6,8,12,16,23,24,32,46,48,64,69,92,96,138,184,192,276,368,552,736,1
104,1472,2208) 136897
1404289 32620993 873388871233 83115883946780353
1776447133160385409 894705848646498831447982849
76996357306427057284490116314433
c1284
4418 (2,47,94,2209) 8837 22091 1283484033996607
3813307731001850321 c2121
4420 (2,4,5,10,13,17,26,34,52,65,68,85,130,170,221,442,884,1105,2210)
L M
L (20M,260M,340L) 4421 1900051373962924001 52756042539394310741
c 727
M (20L,260L,340M) 1211081 158621640452332721
c 745
4422 (2,3,6,11,22,33,66,67,134,201,402,737,1474,2211) 4423
3495251584969 c1304
4424 (2,4,7,8,14,28,56,79,158,316,553,632,1106,2212) 245291677963417
c1858
4425 (3,5,15,25,59,75,177,295,885,1475) 1055878394768095351801
c2299
4426 (2,2213) 119503 10519442301875293663
c2188
4428
(2,3,4,6,9,12,18,27,36,41,54,82,108,123,164,246,369,492,738,1107,1476,221
4) 44281 661661361181
7749361782961639741 433207579959564140089
38233653831390765808009 c1362
4430 (2,5,10,443,886,2215) 97773824792731
c1755
4432 (2,4,8,16,277,554,1108,2216) 576161 93577249
c2195
4434 (2,3,6,739,1478,2217) 1921210063699 72822009528244357
7354101158829833032701257969559251929 c1411
4436 (2,4,1109,2218) 13309 1264261 1596961 2786821191693421
2387090416040006205011899809781
407776237784959972701044863785957701
c2119
4438 (2,7,14,317,634,2219)
c1897
4440
(2,3,4,5,6,8,10,12,15,20,24,30,37,40,60,74,111,120,148,185,222,296,370,44
4,555,740,888,1110,1480,2220)
35521 9892321 1881052756669931358587761
c1117
4442 (2,2221) 13327 39979 11787815357
c2202

4444 (2,4,11,22,44,101,202,404,1111,2222)
c2001
4446
(2,3,6,9,13,18,19,26,38,39,57,78,114,117,171,234,247,342,494,741,1482,222
3) 4447 252914652748369
3663186671831779 806455612111546801
c1245
4448 (2,4,8,16,32,139,278,556,1112,2224) 3469441
c2202
4450 (2,5,10,25,50,89,178,445,890,2225) 4451
425119934083432474766251 c1733
4452
(2,3,4,6,7,12,14,21,28,42,53,84,106,159,212,318,371,636,742,1113,1484,222
6) 1138269184713223249
4906420449591102186036483661 19697730718080945988100946241
c1174
4454 (2,17,34,131,262,2227) 236063
c2075
4455 (3,5,9,11,15,27,33,45,55,81,99,135,165,297,405,495,891,1485)
4891591 224565073921
47186060685691754894761 163850157804935458401511231
50353821230195054820727860481 c2065
4456 (2,4,8,557,1114,2228) 4457 321357809 3661227841
48065129207147089 441659406324309521 c2168
4458 (2,3,6,743,1486,2229) 3256026639721 6117196793340811
368631974486792795011
143348597520689172713591357799289
2722822483089541876163896892063641 c1370
4460 (2,4,5,10,20,223,446,892,1115,2230) L M
L (20M) 1511941 9125161 145534261 2603208341
9513241709285351510585162662501 c 826
M (20L) 28110300621702916301
c 870
4462 (2,23,46,97,194,2231) 4463 267541140731
442096586575707327372898973 c2071
4464
(2,3,4,6,8,9,12,16,18,24,31,36,48,62,72,93,124,144,186,248,279,372,496,55
8,744,1116,1488,2232)
4073159644357601328532356620449
c1410
4466 (2,7,11,14,22,29,58,77,154,203,319,406,638,2233) 235642362649
2633162412958771
1342582464751020319415597178468299
1963438075770260540932070878244905411 c1584
4468 (2,4,1117,2234) 114161869
c2224
4470 (2,3,5,6,10,15,30,149,298,447,745,894,1490,2235) 49171
269809754281 293317433672054641 c1151
4472 (2,4,8,13,26,43,52,86,104,172,344,559,1118,2236) 13417
113311766739494741224979664857 c1983
4474 (2,2237) 63342893 22767357514468691471841957019
13102171158192561598650176685059 c2169
4476 (2,3,4,6,12,373,746,1119,1492,2238) 58189
c1484

4478 (2,2239) 1963109101322803865356944619
c2211
4480
(2,4,5,7,8,10,14,16,20,28,32,35,40,56,64,70,80,112,128,140,160,224,280,320,448,560,640,896,1120,2240)
1236481

8087467579364341223197121508539152643671839680512680744791064319629658684
605748086707357411880975122 \$

1409791173499633233345275827125528010539587749427609482070488749928223725
233141471644125546611715020 \$

2874124228354499583899793041704644066508098385660596483083848437622575680
499740796664081372863796532 \$

2556513201577703175301521010027651051653846682642110958437695362888714019
867672855458353181326684356 \$

6540852629357022065037796779732159248706611747362070262300836001523678891
952241886450337692208776358 \$

0677745958077803055607000835435400948336448356262651832094468091301038996
959920936916944134200202024 \$

9401325212437554640952833080330389225553000814407985241989161175950135909
892671217754255827626951000 \$

4602577799416246590121481850509631769513643962179766611860594703841061852
143300220545240889265585156 \$

5855035378626925929310680875808119979199033385874914373937003480037299400
476028341721385124397390659 \$

4601938889477476807164849277910457176454793886845006110081756209759794125
425299701329822294074878627 \$

3303026896490928691989597899199421584318723862315716941869709279802924590
026049733073131734333159991 \$

9448822909531161416956669774950039669028476782093698973134241448109594890
661482060783788832986515765 \$

3049258338785633584341368771537937097294661220026834217428330884178568049
165332908471703164059941074 \$

7112167514098477857726887837338382069760877846080934523053730708357022873
784554716166281568418762601 \$

2854220970641683940149504925672129211852021988206854775770917628333957424
335675194362064601073530446 \$

484822653967185909043487121921
4482 (2,3,6,9,18,27,54,83,166,249,498,747,1494,2241) 116533
11196037 86143820383 c1453

4484 (2,4,19,38,59,76,118,236,1121,2242) 8969 89681
 c2080
 4485 (3,5,13,15,23,39,65,69,115,195,299,345,897,1495)
 252804689449561303081 c2092
 4486 (2,2243) 1682251 10057613
 c2229
 4488
 (2,3,4,6,8,11,12,17,22,24,33,34,44,51,66,68,88,102,132,136,187,204,264,37
 4,408,561,748,1122,1496,2244) c1280
 4490 (2,5,10,449,898,2245)
 c1793
 4492 (2,4,1123,2246) 40429 210460452693529
 c2226
 4494 (2,3,6,7,14,21,42,107,214,321,642,749,1498,2247) 77430671767
 c1262
 4496 (2,4,8,16,281,562,1124,2248) 35969 3452049297879953
 6745372125083655405553 c2199
 4498 (2,13,26,173,346,2249) 19090053482014321
 c2048
 4500
 (2,3,4,5,6,9,10,12,15,18,20,25,30,36,45,50,60,75,90,100,125,150,180,225,2
 50,300,375,450,750,900,1125,
 2250) L M
 L (500L,1500L)
 c 601
 M (500M,1500M) 335211072005781001
 94261556590085295495069763125952125001 c 545
 4502 (2,2251) 337651
 c2245
 4504 (2,4,8,563,1126,2252) 13513 869420633 5709793490057
 c2223
 4506 (2,3,6,751,1502,2253) 12534547477
 c1490
 4508 (2,4,7,14,23,28,46,49,92,98,161,196,322,644,1127,2254) 14182169
 33287956302895435177961 c1819
 4510 (2,5,10,11,22,41,55,82,110,205,410,451,902,2255) 72161
 154635963745622041 c1578
 4512
 (2,3,4,6,8,12,16,24,32,47,48,94,96,141,188,282,376,564,752,1128,1504,2256
) c1473
 4514 (2,37,61,74,122,2257) 22571 58591721 58988071364250068151049
 c2126
 4515 (3,5,7,15,21,35,43,105,129,215,301,645,903,1505) 153511
 c2011
 4516 (2,4,1129,2258) 839310559389284364084629
 2434684827527570165683501 8231189949766405795680405749 c2180
 4518 (2,3,6,9,18,251,502,753,1506,2259) 89115964183 1543972898449
 799168560350388247
 978560408745534111974975969893
 c1429
 4520 (2,4,5,8,10,20,40,113,226,452,565,904,1130,2260) 36161
 42777281 303412403761 390616356961
 62575127921627864148198721
 c1731

4522 (2,7,14,17,19,34,38,119,133,238,266,323,646,2261) 13567
1098847 1446176299 1685362967
11412245805463289333 498980288509112776905048259
139370164384644050314672704643967 c1622
4524
(2,3,4,6,12,13,26,29,39,52,58,78,87,116,156,174,348,377,754,1131,1508,226
2) 9049 594250021
257100336175162366849
c1311
4526 (2,31,62,73,146,2263) 27314773463860978668379
c2138
4528 (2,4,8,16,283,566,1132,2264) 1797617
c2250
4530 (2,3,5,6,10,15,30,151,302,453,755,906,1510,2265) 9463171
595697094980552946577201 c1170
4532 (2,4,11,22,44,103,206,412,1133,2266) 10705852961
c2030
4534 (2,2267) 144335357
c2258
4536
(2,3,4,6,7,8,9,12,14,18,21,24,27,28,36,42,54,56,63,72,81,84,108,126,162,1
68,189,216,252,324,378,504,
567,648,756,1134,1512,2268) 198454537 7596146397893257
c1272
4538 (2,2269) 1424933 17331586464960997 1032296148474774793202063
c2222
4540 (2,4,5,10,227,454,908,1135,2270) L M
L (20L) 108961 11799461 709591748375456801
c 875
M (20M) 59021 681001
c 893
4542 (2,3,6,757,1514,2271) 172597
c1507
4544 (2,4,8,16,32,64,71,142,284,568,1136,2272) 13633
126133355633281 c2222
4545 (3,5,9,15,45,101,303,505,909,1515) 27271 36132751
8679892823911 34014159334801 108861980776831 c2348
4546 (2,2273) 504607
c2267
4548 (2,3,4,6,12,379,758,1137,1516,2274) 277245970849
c1501
4550
(2,5,7,10,13,14,25,26,35,50,65,70,91,130,175,182,325,350,455,650,910,2275
) 1228724942316198601
541368850415085015591451 16586780973303009819357826001
c1370
4552 (2,4,8,569,1138,2276)
c2272
4554
(2,3,6,9,11,18,22,23,33,46,66,69,99,138,198,207,253,414,506,759,1518,2277
) 287153457443328169
734596899604121334094674312265986668491
c1264

4556 (2,4,17,34,67,68,134,268,1139,2278) 550851521313164297656169
c2089
4558 (2,43,53,86,106,2279)
c2185
4560
(2,3,4,5,6,8,10,12,15,16,19,20,24,30,38,40,48,57,60,76,80,95,114,120,152,
190,228,240,285,304,380,456,
570,760,912,1140,1520,2280) 246241 1321843681
605360806791076801 c1120
4562 (2,2281) 13687 5157583830415157
c2261
4564 (2,4,7,14,28,163,326,652,1141,2282) 182561 479221 3203929
144347759389 c1916
4566 (2,3,6,761,1522,2283) 4567 9194565524902920080058347583331
c1486
4568 (2,4,8,571,1142,2284) 84476666163602736427766705113
c2252
4570 (2,5,10,457,914,2285) 933702992891 94817351931121
c1799
4572 (2,3,4,6,9,12,18,36,127,254,381,508,762,1143,1524,2286)
c1513
4574 (2,2287) 9303517
c2279
4575 (3,5,15,25,61,75,183,305,915,1525) 45751
55775372718378976552445769751 c2367
4576
(2,4,8,11,13,16,22,26,32,44,52,88,104,143,176,208,286,352,416,572,1144,22
88) 310348897 35439976001
3509683416097 4534037883233
c1876
4578 (2,3,6,7,14,21,42,109,218,327,654,763,1526,2289) 9157 3758539
c1286
4580 (2,4,5,10,229,458,916,1145,2290) L M
L (20M) 3269576042561 445259998432021 164938889757660593881
49387230993268625648913499473701 c 833
M (20L) 27481 64083361 12327385417533061 316898171772439441
1158022012504343321
16419871362498643531654501

2158832693518981323647504493308432025999405715998257292604306916653063641
279752182042128470041850583 \$

0553079695931946700094318304421211340855503542699810116607385827552898161
855647343873792745725266456 \$

3394910326087774175644653685212166860501674978358234627890651614379672455
669825686041793085725078150 \$

2556553484640645374248019552044290345017448368500128551129553192799144184
320260965180239711367094887 \$

7267299549846216125147106726427295056406505024023008199713270932726443025
953173742760129043055756191 \$

8867937186235575485275120081833807402562232160662234732531405500169292290
338249350949043320192825457 \$

2467998812611778610790912527673768632329086469107511356212679602901773610
500146499864501760006788439 \$

3680074488172826055462038533697209726748948504452668309882389971438838329
389026590154678826492378583 \$

899745920751443033160901
4582 (2,29,58,79,158,2291) 4583 18329 96223
c2172
4584 (2,3,4,6,8,12,24,191,382,573,764,1146,1528,2292) 5056153
c1514
4586 (2,2293) 9173 9231619 2739578549689772712241
c2260
4588 (2,4,31,37,62,74,124,148,1147,2294) 275891662525201
c2146
4590
(2,3,5,6,9,10,15,17,18,27,30,34,45,51,54,85,90,102,135,153,170,255,270,30
6,459,510,765,918,1530,2295)

2382890985664626491011 1542058095171337761407296983481
c1101
4592 (2,4,7,8,14,16,28,41,56,82,112,164,287,328,574,656,1148,2296)
1904211997297 c1908
4594 (2,2297) 29948287 682815409 314051758104128053978889
34570548950880197047394881 c2231
4596 (2,3,4,6,12,383,766,1149,1532,2298) 31867767781
15345447877504704592586558701 c1490
4598 (2,11,19,22,38,121,209,242,418,2299) 27535507760641
c1967
4600
(2,4,5,8,10,20,23,25,40,46,50,92,100,115,184,200,230,460,575,920,1150,230
0) 18401
1071705393820118955003204401

c1729
4602 (2,3,6,13,26,39,59,78,118,177,354,767,1534,2301) 119653
25127988679133817517
9712445095343294698837

c1346
4604 (2,4,1151,2302) 29678327821 60607483974029
2073984864227740176526264901 c2249
4605 (3,5,15,307,921,1535) 27631 385684686365134764006171001
c2418
4606 (2,7,14,47,49,94,98,329,658,2303)
c1933
4608
(2,3,4,6,8,9,12,16,18,24,32,36,48,64,72,96,128,144,192,256,288,384,512,57
6,768,1152,1536,2304)
318507006578689 2110828205564929

c1507
4610 (2,5,10,461,922,2305) 10732081 69781571 443228154961
92024354155507614050946041 c1788

4612 (2,4,1153,2306)
c2304
4614 (2,3,6,769,1538,2307) 32299 11045917 1538944333
c1516
4616 (2,4,8,577,1154,2308) 17346929 28757681
1613470995106087868368103072161 c2260
4618 (2,2309) 157013 392531 18629826844024987391609
c2275
4620
(2,3,4,5,6,7,10,11,12,14,15,21,22,28,30,33,35,42,44,55,66,70,77,84,105,110,132,154,165,210,231,308,
330,385,462,770,924,1155,2310) L M
L (20L,60L,140M,220M,420M,660M,1540L) 9241 252692484784741
13731891155305926796961461 c 437
M (20M,60M,140L,220L,420L,660L,1540M) 106261 50459298286321
1919042534747563736281
204168072644517615633490096124783806081
c 402
4622 (2,2311) 27733 7023338352949698460841
c2284
4624 (2,4,8,16,17,34,68,136,272,289,578,1156,2312) 17 19420801
346721393 336561978262673
811724101275473
c2130
4626 (2,3,6,9,18,257,514,771,1542,2313)
417172265735446499412270862819 c1507
4628 (2,4,13,26,52,89,178,356,1157,2314) 2804569 83860840961
c2095
4630 (2,5,10,463,926,2315) 721855053971
c1837
4632 (2,3,4,6,8,12,24,193,386,579,772,1158,1544,2316)
14864408443649531761
1289096563711372002926829150477841
c1484
4634 (2,7,14,331,662,2317) 356819 873784950283761960265207
c1951
4635 (3,5,9,15,45,103,309,515,927,1545) 380071 8595591045751
c2430
4636 (2,4,19,38,61,76,122,244,1159,2318) 83449
470968966737475493698721513380861 c2123
4638 (2,3,6,773,1546,2319) 9277 134503 7819497303049
4416640857488540481682612441 c1495
4640
(2,4,5,8,10,16,20,29,32,40,58,80,116,145,160,232,290,464,580,928,1160,2320)
204161 2013761 c1781
4641 (3,7,13,17,21,39,51,91,119,221,273,357,663,1547) 1104559
4685535440364185317
373368426909441657877
c2259
4642 (2,11,22,211,422,2321) 15103518611026585115369311693
c2072
4644
(2,3,4,6,9,12,18,27,36,43,54,86,108,129,172,258,387,516,774,1161,1548,2322)
73421641 c1505

4646 (2,23,46,101,202,2323)
c2201
4648 (2,4,7,8,14,28,56,83,166,332,581,664,1162,2324) 204883841
1366559172553 91565034226849
10090743466775104561 75487523793637103513
50788477092527271391069983489409 c1864
4650
(2,3,5,6,10,15,25,30,31,50,62,75,93,150,155,186,310,465,775,930,1550,2325
) 4651 23251 37201
1354974502640573690042297155943251
c1155
4652 (2,4,1163,2326)
c2324
4654 (2,13,26,179,358,2327) 7124771369 109768575191242813
14550099358549973393423 c2087
4656 (2,3,4,6,8,12,16,24,48,97,194,291,388,582,776,1164,1552,2328)
372481 4935361 18877915104337
34301007977569 310710692253369164398904199706369
c1465
4658 (2,17,34,137,274,2329) 31882407649 198119159244247
307915314743529091 14220517013639194249 c2115
4660 (2,4,5,10,233,466,932,1165,2330) L M
L (20M) 209701 674744406421 7338534685661
c 898
M (20L) 1534356362521 1880123301761
c 904
4662
(2,3,6,7,9,14,18,21,37,42,63,74,111,126,222,259,333,518,666,777,1554,2331
) 281011019689
431602856876899 6213910604747714012398050343
419317684778412189618513071592490579 c1207
4664 (2,4,8,11,22,44,53,88,106,212,424,583,1166,2332) 139921
11160953
11591987101883817338084010502411318313
c2031
4665 (3,5,15,311,933,1555) 37321 1063155655231
c2464
4666 (2,2333) 13092797
c2325
4668 (2,3,4,6,12,389,778,1167,1556,2334) 3534211512961
9426765716989 688316384378681701 c1509
4670 (2,5,10,467,934,2335)
c1865
4672 (2,4,8,16,32,64,73,146,292,584,1168,2336) 4673
c2301
4674 (2,3,6,19,38,41,57,82,114,123,246,779,1558,2337) 88807
3955569162448117 c1420
4676 (2,4,7,14,28,167,334,668,1169,2338) 12143996978261
134532251877111074415460521960961
379152420982154635496633151811081
c1915
4678 (2,2339)
c2338

4680
(2, 3, 4, 5, 6, 8, 9, 10, 12, 13, 15, 18, 20, 24, 26, 30, 36, 39, 40, 45, 52, 60, 65, 72, 78, 90, 104, 117, 120, 130, 156, 180, 195,
234, 260, 312, 360, 390, 468, 520, 585, 780, 936, 1170, 1560, 2340)
5132140897057201 7790032940045410081 c1118
4682 (2, 2341) 35660588779 623228066411 8217190492001833813
c2299
4684 (2, 4, 1171, 2342) 313829 50924449 238368761
379338315315484711601 c2298
4686 (2, 3, 6, 11, 22, 33, 66, 71, 142, 213, 426, 781, 1562, 2343)
611724977807653727407863347689 c1371
4688 (2, 4, 8, 16, 293, 586, 1172, 2344) 3797281 1519089734723537
c2315
4690 (2, 5, 7, 10, 14, 35, 67, 70, 134, 335, 469, 670, 938, 2345) 4691 905171
1805651 23285851 10725836870491

4747429480175115811444761344574110092237779955961093299454781302532139278
892689157959041257366571218 \$

0829123777250991433115807338172668702311725602571690217424630982277512963
823998136293529520303730353 \$

4266327881379975571198491080865272088921268233100914474919148513857194029
287483088273845963138394806 \$

1964219841842265330503787502975945731857133844258824139529398297161339072
358411711204279275457006926 \$

1559453921656724192882261359763427811669396383174734961616138371618335276
370254167323916094512990839 \$

4219384505996963663918436481144206777558672013281729941860165622830504787
030275968029650255767752031 \$

1248900480812984799994009879467516486640271832304039141932791032251902539
586148201457194218137098118 \$

5435721634587977940530574125113996172514227183733115235466284284753218481
393361250570557717314627607 \$

6427730561063901925225939313454985165465550516915964247664774526996478014
966122419997103347342727997 \$

3960963644568355826893540517728884529386378020679466840398424010386071113
381216676991637874656770938 \$

6791647894434560249735785350448788861588545511743475549786012216171176556
454483936914083050968763840 \$

1339922075104499547762578894631579948989841466111575712766401788144131544
898705610731714044684720309 \$

6105887869086937192714511324385687886893837461788020263397133740172654238
720938781680532346178545745 \$

4479818892528989022003793108611387673086340015979802881049026253596711574
492243556117639261878111021 \$

8218803611516582935782363092902315093593321938113687370336220260858547876
690506745072329787628550839 \$

988142754417012598482853126221092168322057377041

4692

(2, 3, 4, 6, 12, 17, 23, 34, 46, 51, 68, 69, 92, 102, 138, 204, 276, 391, 782, 1173, 1564, 234

6) 9315242987479921

235617037128220309 274907364512857166569

c1355

4694 (2, 2347) 4380966529 262470041969 15837919503361

16777954531068091

c2296

4695 (3, 5, 15, 313, 939, 1565) 9391

c2493

4696 (2, 4, 8, 587, 1174, 2348) 5735737466480402421545977

c2320

4698 (2, 3, 6, 9, 18, 27, 29, 54, 58, 81, 87, 162, 174, 261, 522, 783, 1566, 2349)

15442327

c1505

4700 (2, 4, 5, 10, 20, 25, 47, 50, 94, 188, 235, 470, 940, 1175, 2350) L M

L (100M) 45356719338814489536408951887817301

780599108882572060886313194155724085701

11808992310281998733369892724417205617004114801

c 801

M (100L) 70501 1306601 1356603301 212885816918479497688801

c 877

4702 (2, 2351) 4703 307368548553345677 1080350324249483399506717

5821143469663870296069092047123692421350051128507397070121346588917043333
389959229703516264317296383 \$

5750700256224606172532119388614591651531653002288675346937546442419711995
909017564258698683461667711 \$

1629012979023662861687276634688381630264386848902898382254380777508904823
685867217557382074596886829 \$

9723499902745176720393399993013498218108878388802677690972185484302505129
509040986288222181925691882 \$

5008127848553629804716913864227151611418125801974685157695279035627748504
202196234819023911840243958 \$

2292595446936948740330608058054556259178102762869414128678077638204317949
632256289878439802734027513 \$

3594080479963458076592618149680546811698126894209951708957195424295870043
343085959262116218318700681 \$

7820233430484073732559016758960156906155952153738867424166920617370267093
888418336113872849711619193 \$

6161186290772081435019827496748126510638770308397885926743527882704785203
236922682029544600113199040 \$

0998163157002001282546706725853750787670422141596133902385754685747448551
206678884251726603569091254 \$

1897420169362037471261077795532880265026461354020957794853185879618284581
770601758965920462705773720 \$

6047577423985063235407969022917707115734134664530827014093980682923054919
716849658227906291520457106 \$

4374520438980908740635684967720959055691146485698513383559924239550917760
946395994698711269047652358 \$

1491678638021062388714117581832772442517278179211463394600634763445611484
109181591730163492915340401 \$

5602801013385488110997930911499838710099622407544054714758879434878949122
279331214750678745948015094 \$

8600464123736555458949827039865849521458688087364221304164129678084366917
304833365899166296156348820 \$

2748724976009668885118534883607432508419789631324742900020610103240688840
532783592260412391888049570 \$

1983385238480589106235072096486663108140190705436157829763556030364172709
145807456756619651439096465 \$

3224277999347330524972661281691106839768302674082103784187601268766688395
958688528130323362433896336 \$

6973979447914057469145142427947154540914780177576738672558913475501354191
993290952040258748886084210 \$

9595272030615632748262888995857756826557986509104052131374428777539899869
785210425062136346330682359 \$

0279676789644844033862424665385432363684947035852475322918170354489201140
055009460831657993075788054 \$

7256019090555418906950051027675426353762738549657436562166809882645548619
693924364933093129612923907 \$

96133

4704

(2, 3, 4, 6, 7, 8, 12, 14, 16, 21, 24, 28, 32, 42, 48, 49, 56, 84, 96, 98, 112, 147, 168, 196, 22
4, 294, 336, 392, 588, 672, 784,

1176, 1568, 2352) 93369697 4174914915954049

c1321

4706 (2, 13, 26, 181, 362, 2353) 9413 1284739 127685394409

22589716595093152905652112797

c2111

4708 (2,4,11,22,44,107,214,428,1177,2354) 1025360029 17044737528941
661110088698964819069 c2077
4710 (2,3,5,6,10,15,30,157,314,471,785,942,1570,2355)
c1248
4712 (2,4,8,19,31,38,62,76,124,152,248,589,1178,2356) 631409
c2155
4714 (2,2357) 320700585281
c2345
4716 (2,3,4,6,9,12,18,36,131,262,393,524,786,1179,1572,2358) 132049
1344885301 10355722921 c1536
4718 (2,7,14,337,674,2359) 9437 80207 10445249602992527
c1992
4720 (2,4,5,8,10,16,20,40,59,80,118,236,295,472,590,944,1180,2360)
1331041 1791898411415681
82996552138044481

5051671895039486062806048578167394409059146537425710152047269616099290344
368052710972940065577618381 \$

6232239075975532238319494149909918062480345283739908980469260136365001786
600258424588672636894305253 \$

5970648819954458571848227575004480633270547412504438934672787752301192640
038802743392346636087600482 \$

5395954628461678960434795584957619292144874793670143536677656596640749279
162395280891643287268902295 \$

9344025906233475916213118593258566534320823024326519216019083635769910062
723761414932839305210075889 \$

6579592670984001526806396981818851494855458864796149259010856786433407581
308263745079053447318065974 \$

8839072232563706015496206735851692449235130548818235760252052732029512962
928472416318428770545711512 \$

5402390559645294117428775858605688190565956120435770043511290197597228343
310698143960398582952052418 \$

1776481342085946621207657921278973061616697698764581309444783877050775434
526885669002791099083164225 \$

9856716490502377040259478092220603359143836936208720485259473478437338870
592085594468165407047246121 \$

4840482306669975463411917970072870281215301930211296081108429898640544392
256738662087652861443590507 \$

5632135896042025269577591081903438645522688799704088019749713901108098006
332577159679344731804498995 \$

1499629360549120856679027660530547908746084785337933225751483958079189820
937549877265949888888479015 \$

3878566041887385407891467265879571183845012922968625611104867193346420514
527290039221705677616256644 \$

2326743844724111219419702257575069451459523650659475710244548674964435805
507649078251036563088717391 \$

7693739482585869577162634206202077449091520265349149088057795843139578836
949454384804794912516330002 \$

3880979734767779075132755426637108291230570735884171253017351447647219366
789653078071823158427320261 \$

0564472352484473079577116934622535248066153845434127713156527999167904011
418293842463435884843294361 \$

533713994552140001

4722 (2,3,6,787,1574,2361) 128962543 11467594026037968050173

c1542

4724 (2,4,1181,2362) 414304249 3666178301 2194126502266001

c2327

4725

(3,5,7,9,15,21,25,27,35,45,63,75,105,135,175,189,225,315,525,675,945,1575
) 286826401 918984151

7650670784401 75437250147629761192104277801

c2101

4726 (2,17,34,139,278,2363)

c2209

4728 (2,3,4,6,8,12,24,197,394,591,788,1182,1576,2364) 7706641

13103606681909929876487497 c1536

4730 (2,5,10,11,22,43,55,86,110,215,430,473,946,2365) 931811

5605051 59791931

263592635793026836522376041

458910323339786922187644813666209921

c1597

4732 (2,4,7,13,14,26,28,52,91,169,182,338,364,676,1183,2366)

45142735519082967801525529327643840063339489

c1829

4734 (2,3,6,9,18,263,526,789,1578,2367) 18640498976413578085807

c1550

4736 (2,4,8,16,32,37,64,74,128,148,296,592,1184,2368) 12304129

413438101929326967766222804813697 c2265

4738 (2,23,46,103,206,2369) 188319506471538946087

c2224

4740 (2,3,4,5,6,10,12,15,30,79,158,237,316,395,474,790,948,1185,2370)

L M

L (20L,60L,1580L) 5170951321

c 614

M (20M,60M,1580M) 33181 1495991401

c 611

4742 (2,2371) 6069761 2091937863131761 368636121384445183

487059813680115247984444008013 c2301

4744 (2,4,8,593,1186,2372)

c2368

4746 (2,3,6,7,14,21,42,113,226,339,678,791,1582,2373) 1637371
18389473511779901473699
717402656740678060338010788979 1766821186063118974029326505127
c1256
4748 (2,4,1187,2374) 2855101227050927802870374049881
c2342
4750 (2,5,10,19,25,38,50,95,125,190,250,475,950,2375) 133584251
435042083251 20644776320251
53360450333010254251
c1748
4752
(2,3,4,6,8,9,11,12,16,18,22,24,27,33,36,44,48,54,66,72,88,99,108,132,144,
176,198,216,264,297,396,432,
528,594,792,1188,1584,2376) 19009 1109703258577
3020480203001790702097 1292757089720573114890561 c1379
4754 (2,2377) 639357102182491331927527151441
c2347
4756 (2,4,29,41,58,82,116,164,1189,2378) 68928709 6156085549
2609597531609561
2593073951375446448146801 36020467013247502214958380113288529
c2148
4758 (2,3,6,13,26,39,61,78,122,183,366,793,1586,2379)
c1440
4760
(2,4,5,7,8,10,14,17,20,28,34,35,40,56,68,70,85,119,136,140,170,238,280,34
0,476,595,680,952,1190,2380)
1045283071843034979179681
c1512
4762 (2,2381) 219053 36121247206357823
c2359
4764 (2,3,4,6,12,397,794,1191,1588,2382) 11510988848607501415710169
c1559
4766 (2,2383)
c2382
4768 (2,4,8,16,32,149,298,596,1192,2384)
c2368
4770
(2,3,5,6,9,10,15,18,30,45,53,90,106,159,265,318,477,530,795,954,1590,2385
) 2535818521393891
31350241463378846366881 652910992837922342405587741921
c1181
4772 (2,4,1193,2386)
c2384
4774 (2,7,11,14,22,31,62,77,154,217,341,434,682,2387) 17950241
268394281
939350803688461624834572718367
c1755
4776 (2,3,4,6,8,12,24,199,398,597,796,1194,1592,2388) 98561390233
13436536273725804100925580121993 c1542
4778 (2,2389) 869597 243491659 149638210545601635281
2080607986230565510685898230939767 c2321
4780 (2,4,5,10,239,478,956,1195,2390) L M
L (20L) 33461
c 948

M (20M) 478001 91589581 2434229341 6407776421 110452774501

4741622233518829662318928014798655148766130446194585523340384584881977595
919540492592854979556168155 \$

5797929559111736829293040670534439294819189591310642752458212443058590987
096072486186229515196426712 \$

8616120640140803634003688518253406283098404049185261995473843862020110143
602873227941679424751605093 \$

4685383701420384018511661243511170260331447771799294624589415064844144451
960573423350865375210833738 \$

4807087755792103708897266475366155325973607864794083350647901535205299503
053276948273449506858387664 \$

8073310507253832536796126938300988688225235982011570958134213364839144605
816474347142779327422643415 \$

0737042813300704960741571876792230241152727661477371897705063664866487111
459924713045606603577894660 \$

4127882789652753928399749554086997215868220349825055615680581363718864852
713978629385862854637914007 \$

2156898093783490734360658228566577504773892571716165315701345923364509221
763272877863866027286941815 \$

07944201

4782 (2,3,6,797,1594,2391) 4783 3829358653 16649431279573
c1566

4784 (2,4,8,13,16,23,26,46,52,92,104,184,208,299,368,598,1196,2392)
c2113

4785 (3,5,11,15,29,33,55,87,145,165,319,435,957,1595)
222639087432631 c2226

4786 (2,2393) 19754727280552843879210853
c2367

4788
(2,3,4,6,7,9,12,14,18,19,21,28,36,38,42,57,63,76,84,114,126,133,171,228,2
52,266,342,399,532,684,798,

1197,1596,2394) 71821 682320298511881

c1277
4790 (2,5,10,479,958,2395) 24941531 368928482401

c1894
4792 (2,4,8,599,1198,2396) 4793 71563729

c2381
4794 (2,3,6,17,34,47,51,94,102,141,282,799,1598,2397) 131806237

3546327943 c1455
4796 (2,4,11,22,44,109,218,436,1199,2398) 14389 183228844349

4627529099909 4189622694411881
687771165229354895256460201 51660077211162519320850348281

c2061
4798 (2,2399)

c2398

4800
(2, 3, 4, 5, 6, 8, 10, 12, 15, 16, 20, 24, 25, 30, 32, 40, 48, 50, 60, 64, 75, 80, 96, 100, 120, 150, 160, 192, 200, 240, 300, 320,
400, 480, 600, 800, 960, 1200, 1600, 2400) 9601 9552001
3998440882177848361305786124801 c1239
4802 (2, 7, 14, 49, 98, 343, 686, 2401) 691489 500390575637
c2041
4804 (2, 4, 1201, 2402) 200744749 658812622664871109
50603986263154237798429 c2352
4806 (2, 3, 6, 9, 18, 27, 54, 89, 178, 267, 534, 801, 1602, 2403) 14419
328259413 336146059 3079142132816881
1047622279855915140645641041
c1521
4808 (2, 4, 8, 601, 1202, 2404) 162776551649 157677153095599601
19997160824863121244588713 c2347
4810 (2, 5, 10, 13, 26, 37, 65, 74, 130, 185, 370, 481, 962, 2405) 692641
c1723
4812 (2, 3, 4, 6, 12, 401, 802, 1203, 1604, 2406)
7621799415175198122014983852612642789 c1564
4814 (2, 29, 58, 83, 166, 2407) 12490818940972619492521
7501408491609803691490827053 c2247
4816 (2, 4, 7, 8, 14, 16, 28, 43, 56, 86, 112, 172, 301, 344, 602, 688, 1204, 2408)
4817 65366465137 c2002
4818 (2, 3, 6, 11, 22, 33, 66, 73, 146, 219, 438, 803, 1606, 2409) 3261670369
17774633453655508719163117 c1406
4820 (2, 4, 5, 10, 241, 482, 964, 1205, 2410) L M
L (20L) 25012264000036547361121
c 939
M (20M) 14461 506101 720928849504141 10808592473925151421101
32503277793833297644160381 c 888
4822 (2, 2411) 19289
c2406
4824
(2, 3, 4, 6, 8, 9, 12, 18, 24, 36, 67, 72, 134, 201, 268, 402, 536, 603, 804, 1206, 1608, 2412
) 54615944621003833 c1568
4826 (2, 19, 38, 127, 254, 2413) 738133447277 21188874722457139
c2240
4828 (2, 4, 17, 34, 68, 71, 142, 284, 1207, 2414) 95667804163661
c2227
4830
(2, 3, 5, 6, 7, 10, 14, 15, 21, 23, 30, 35, 42, 46, 69, 70, 105, 115, 138, 161, 210, 230, 322, 345, 483, 690, 805, 966, 1610, 2415)
96601
c1052
4832 (2, 4, 8, 16, 32, 151, 302, 604, 1208, 2416) 6537697 335727361
127866951397678433
51228127587674300206270405616033
c2336
4834 (2, 2417) 12302531 58851001090811
3520726400160655463213824906291 c2365
4836
(2, 3, 4, 6, 12, 13, 26, 31, 39, 52, 62, 78, 93, 124, 156, 186, 372, 403, 806, 1209, 1612, 2418)
24181 3323845669

1339244046661

c1414

4838 (2,41,59,82,118,2419) 21415210708875847 1751180823747879608173
64343586717642017942917 c2260

4840

(2,4,5,8,10,11,20,22,40,44,55,88,110,121,220,242,440,484,605,968,1210,242
0) 87121 1720057350001

311327157490801

c1729

4842 (2,3,6,9,18,269,538,807,1614,2421) 86778062533

c1598

4844 (2,4,7,14,28,173,346,692,1211,2422)

c2065

4845 (3,5,15,17,19,51,57,85,95,255,285,323,969,1615) 77521 736441
225828705841

10676520821525980433609688158826001

c2248

4846 (2,2423) 74735191303 2267075782441 4009866396383
299419540427459 c2372

4848 (2,3,4,6,8,12,16,24,48,101,202,303,404,606,808,1212,1616,2424)

43633 314003304401200078514733937 c1569

4850 (2,5,10,25,50,97,194,485,970,2425)

c1921

4852 (2,4,1213,2426) 743306795767939069

c2407

4854 (2,3,6,809,1618,2427)

c1617

4856 (2,4,8,607,1214,2428)

c2424

4858 (2,7,14,347,694,2429) 18917053

c2069

4860

(2,3,4,5,6,9,10,12,15,18,27,30,36,45,54,81,90,108,135,162,243,270,324,405
,486,810,972,1215,2430)

L M

L (20L,60L,180L,540L,1620L) 4002872985134526421
2154723728212532558821244338441 c 600

M (20M,60M,180M,540M,1620M) 9721 504409681 175435991549281
2989699799416918741 c 603

4862 (2,11,13,17,22,26,34,143,187,221,286,374,442,2431)

c1920

4864 (2,4,8,16,19,32,38,64,76,128,152,256,304,608,1216,2432)

87308801 1777011944410696027393

693530147837093616035672716860673

5066551097314364199107963501050299985409

c2203

4866 (2,3,6,811,1622,2433) 7250767493899903

c1605

4868 (2,4,1217,2434) 3018161 243566938299661

c2412

4870 (2,5,10,487,974,2435) 1050493091 58774642051 13097104125811
349747823810562628361 c1891

4872

(2,3,4,6,7,8,12,14,21,24,28,29,42,56,58,84,87,116,168,174,203,232,348,406
,609,696,812,1218,1624,2436)

2057076599593 422051555829255577
c1315
4874 (2,2437) 3116425853 26229392009
c2417
4875 (3,5,13,15,25,39,65,75,125,195,325,375,975,1625) 75591751
707060532751 2005042768125593859001
14189708873530192752751
c2337
4876 (2,4,23,46,53,92,106,212,1219,2438) 48761
354935554594794256001 95362075906151925890213869 c2237
4878 (2,3,6,9,18,271,542,813,1626,2439) 78049 45445169204709733
219135734428644361
22464432728829587288539 24457219926446242541730230447669047
c1525
4880 (2,4,5,8,10,16,20,40,61,80,122,244,305,488,610,976,1220,2440)
1180961 c1914
4882 (2,2441) 133167876241 3756722594943470463691
c2408
4884
(2,3,4,6,11,12,22,33,37,44,66,74,111,132,148,222,407,444,814,1221,1628,24
42) 9769 592756429
79429596819409 3672223303881933097441

5861938226451488417029037725329986266815362793232176423164663081935194740
919439156143761968828129248 \$

2750764522035340833077575102008645890304628298980725312603639801594061471
318806059865727916889970422 \$

3029667403065215943527922781013889820562902969752012715071685056112754099
061720378547541210363795007 \$

5125865025693421290141712208021140274817353916368481415441971769988271084
499025934062875071663664414 \$

7216182171905220655788099981517083370427222539580719453551240454718527034
207837918893172281798031849 \$

3584171088529734703881894343159906723283003530066380864699820283614623685
811329399456427222240588639 \$

2302835472907987065397654449339410143055072637106094326914726103499692137
822996394643349310065172989 \$

1122961463399312141305917020250004526048063065306876283587528634717485253
282378621469638976278324085 \$

239120418861966887956385569418021543644591593842510065377138149968761386
438788426795078241567980085 \$

0825555664775793895518514543053413189394465176592862404132705797500117203
594439991719095869279519357 \$

0670731872751153492324940677040355605788822478450756185109150585595340169
869422843800771056935760345 \$

7824239586297284737425632148042714433537021527830206666028597609778838836
292657841533347002380525344 \$

7512077018066401024623443797538058611174746203021384542330196820561450913
823464358625989525748254818 \$

7145855108667727422902251280440223991117506497259104149796777814618030153
1496488428810982729

4886 (2,7,14,349,698,2443) 39089 23601245485020406766977499
56339801155914588925636409
2316964919549130262002685472408059

c1999

4888 (2,4,8,13,26,47,52,94,104,188,376,611,1222,2444) 69067441
85068812554399304208241 c2178

4890 (2,3,5,6,10,15,30,163,326,489,815,978,1630,2445) 66171481

c1289

4892 (2,4,1223,2446) 283471352518515802707415429

2815452150684349377675723749 c2391

4894 (2,2447) 58101569 29738945465731 279730427563648949406546169

c2399

4896

(2,3,4,6,8,9,12,16,17,18,24,32,34,36,48,51,68,72,96,102,136,144,153,204,2
72,288,306,408,544,612,816,

1224,1632,2448) 897102168392737 46455535813881899920277557153

c1493

4898 (2,31,62,79,158,2449) 52729676655683181373

c2321

4900

(2,4,5,7,10,14,20,25,28,35,49,50,70,98,140,175,196,245,350,490,980,1225,2
450) L M

L (100L,700M) 10245901 15346199225701 37720870339601

260668727578096601 c 789

M (100M,700L) 29401 122501 124273801 22801073136775501

64891103234490376193693701

16625675352557761487638655718901

c 749

4902 (2,3,6,19,38,43,57,86,114,129,258,817,1634,2451) 341046847

80684928136349533 c1487

4904 (2,4,8,613,1226,2452) 98081 175364553673

c2432

4906 (2,11,22,223,446,2453) 68355299 473123493569

37409381533346219 c2184

4908 (2,3,4,6,12,409,818,1227,1636,2454) 171989618618641

2292131539445740454732936329 c1591

4910 (2,5,10,491,982,2455) 58921 164208038809416026891

c1936

4912 (2,4,8,16,307,614,1228,2456) 44075377 64691041

15382519757028393789390300072259489 c2399

4914
(2, 3, 6, 7, 9, 13, 14, 18, 21, 26, 27, 39, 42, 54, 63, 78, 91, 117, 126, 182, 189, 234, 273, 351, 378, 546, 702, 819, 1638, 2457)
90775057343176207 2336539649113434493
285760851861003972423887488573
4698234556633479392022353493997

c1201
4916 (2, 4, 1229, 2458) 15780361 130646598235569589

c2432
4918 (2, 2459) 73771 280327 254568690578837

c2434
4920
(2, 3, 4, 5, 6, 8, 10, 12, 15, 20, 24, 30, 40, 41, 60, 82, 120, 123, 164, 205, 246, 328, 410, 492, 615, 820, 984, 1230, 1640, 2460)
2930598001 63852469494879996241

c1251
4922 (2, 23, 46, 107, 214, 2461) 24611 3943747579
10225878428035959211128259769
2572236220834596543290782635432613

c2257
4924 (2, 4, 1231, 2462) 132949 41657041 137547310506957774149

c2428
4926 (2, 3, 6, 821, 1642, 2463) 699493 13877649927372698768731

c1613
4928
(2, 4, 7, 8, 11, 14, 16, 22, 28, 32, 44, 56, 64, 77, 88, 112, 154, 176, 224, 308, 352, 448, 616, 704, 1232, 2464)
350510583809 8302324832657857 41952531585258940801

c1873
4930 (2, 5, 10, 17, 29, 34, 58, 85, 145, 170, 290, 493, 986, 2465) 4931
58155772131245841491220991681 c1760
4932 (2, 3, 4, 6, 9, 12, 18, 36, 137, 274, 411, 548, 822, 1233, 1644, 2466) 2115829
236979241204429
5054428818764244901 33057366892721503181029

c1571
4934 (2, 2467) 3522877 8180573 8358197 16943357 53770733
25570916009171172929 c2412
4935 (3, 5, 7, 15, 21, 35, 47, 105, 141, 235, 329, 705, 987, 1645) 9871 96923401

c2196
4936 (2, 4, 8, 617, 1234, 2468) 4937

c2461
4938 (2, 3, 6, 823, 1646, 2469) 133327 200364289 104968419013
3375131572369 3332712011779567 c1592
4940 (2, 4, 5, 10, 13, 19, 26, 38, 52, 65, 76, 95, 130, 190, 247, 494, 988, 1235, 2470)

L M
L (20M, 260M, 380L) 4574766041 70414311078631475894317454177441

c 823
M (20L, 260L, 380M) 14821

c 860
4942 (2, 7, 14, 353, 706, 2471) 4943 51273251 69474637

c2093
4944 (2, 3, 4, 6, 8, 12, 16, 24, 48, 103, 206, 309, 412, 618, 824, 1236, 1648, 2472)
18362937265544939567138939473 c1604

4946 (2,2473) 133543 1377905081557
c2455
4948 (2,4,1237,2474) 94585969 1972383157909167835501
c2443
4950
(2,3,5,6,9,10,11,15,18,22,25,30,33,45,50,55,66,75,90,99,110,150,165,198,2
25,275,330,450,495,550,825,
990,1650,2475)
c1200
4952 (2,4,8,619,1238,2476) 415969
c2467
4954 (2,2477) 43486213 12586126494418820923383664453
c2441
4956
(2,3,4,6,7,12,14,21,28,42,59,84,118,177,236,354,413,708,826,1239,1652,247
8) 14869 10409731081
34287488108161 137749645452179345461969
12255928524823428809616009489649
2649108680228647197521394967366429
c1277
4958 (2,37,67,74,134,2479) 82918361747212785422942914649
c2348
4960
(2,4,5,8,10,16,20,31,32,40,62,80,124,155,160,248,310,496,620,992,1240,248
0) 29761 512586241 c1907
4962 (2,3,6,827,1654,2481) 52225051 3263055921618282764518594783
c1617
4964 (2,4,17,34,68,73,146,292,1241,2482) 5353175624763155609654809
26941113218032194094000489 c2254
4966 (2,13,26,191,382,2483) 4967 8556419
c2270
4968
(2,3,4,6,8,9,12,18,23,24,27,36,46,54,69,72,92,108,138,184,207,216,276,414
,552,621,828,1242,1656,2484)
49681 255494929969 348221600066343451969
c1548
4970 (2,5,7,10,14,35,70,71,142,355,497,710,994,2485) 24851
c1676
4972 (2,4,11,22,44,113,226,452,1243,2486) 13916629
18283601437473122946437969 c2208
4974 (2,3,6,829,1658,2487)
c1657
4976 (2,4,8,16,311,622,1244,2488) 2622353 6757409 2032531793
36474933274529 145488195502386817121
372214744322592997179029616001 33239864870862558735999440807057
c2363
4978 (2,19,38,131,262,2489) 34847
c2336
4980 (2,3,4,5,6,10,12,15,30,83,166,249,332,415,498,830,996,1245,2490)
L M
L (20L,60L,1660L) 1269901 4322356141 70432458721
109598317992966702167982258361 c 600
M (20M,60M,1660M) 373501 332449861 22339288981 1098909040681
2269752821821

74509512766520213364901

c 585

4982 (2,47,53,94,106,2491) 104623 3901693157

2694712297010370724278680920008257477674177737476196796408948317867970720
872657878305720569262151951 \$

1600533966976159672974154791759472230639011169602450586862502734498755234
792880850844900275450578717 \$

5466697920655039212556567387919412123205398515456525686584542496406202986
226757790405247889990983541 \$

9214080188080061732875793426451715799857513087546852808462852352951439449
185888128411959771258431594 \$

3207418022350845866193195693037005784919845254947319373298370568364828580
929309009301590181495574832 \$

1630485903845707892264008755380361034312686222075145026546167608289946450
775752026283884816688966332 \$

6557092521540357946749075361356541812601255161497560991593971087626784664
355175919434450050466691595 \$

4726734001800239866457336109280754925005800552059508478682262923796448126
339426867346446756077197272 \$

0069272586943779151132943928411137312351772967495530309995790918620841938
975725155333743046593879548 \$

8218092602581353419829747100820991236216713087947884791736135005674502993
522522813841115572692716717 \$

5096564073756255400500838471191812947693545197079852046047578395293713035
803632669271951658937817889 \$

8823562709104266036152184029937544427549107660234162506455697861117507231
034736756593110320318985671 \$

6755398719871082542262592876786389162721749169214113095533660386756673988
675012981718881754436753472 \$

4755293297394197422489717838223861459041212763731299779550194485673166181
392799207624920606221018712 \$

7291902942116735373289415230338968831477193801024820920403576718794655574
888866130661827447950186752 \$

4422949718979403130327694141049841491534071794183217780177854082253115710
137132232486088185765015041 \$

6878045941390312436148017261890926279843364943034122973956620461502979814
618718904653377696353738681 \$

6547168297906350251075669740475070611179252393132775664748947407814915608
530394093963307761329746729 \$

7665882360782419226194080962556809275411999145516681132210344560341875265
340653061134625879976591387 \$

2621875596140621682607530390831197576826803673072150482852894741332473363
010854383371834063869685707 \$

5952625050813205041590703693544852048333200965134594315765065127103819402
280065477714027759849369994 \$

2006496005648703411895110075315773217858898286992817791668981666084523386
176903766899636009736133207 \$

3492167057169304864252042183471543801848690183455607877143053699764107523
028901490076671048429665540 \$

5094676293878153594131805448439145867592170470832275569010149668646951670
43201

4984 (2, 4, 7, 8, 14, 28, 56, 89, 178, 356, 623, 712, 1246, 2492) 3648289
64317719430049 c2092

4986 (2, 3, 6, 9, 18, 277, 554, 831, 1662, 2493) 722971 732943 101288331343
23145494591796939704611 c1611

4988 (2, 4, 29, 43, 58, 86, 116, 172, 1247, 2494)
c2353

4990 (2, 5, 10, 499, 998, 2495) 100214171 26394921295140220848813241
32387873365115120786854801

5264170220026971280484072045791531
c1900

4992
(2, 3, 4, 6, 8, 12, 13, 16, 24, 26, 32, 39, 48, 52, 64, 78, 96, 104, 128, 156, 192, 208, 312, 384, 416, 624, 832, 1248, 1664, 2496)
170570167986817

c1522

4994 (2, 11, 22, 227, 454, 2497) 14983 59929 868957 11655997
28138602645244568633125103077637 c2207

4996 (2, 4, 1249, 2498)
c2496

4998

(2, 3, 6, 7, 14, 17, 21, 34, 42, 49, 51, 98, 102, 119, 147, 238, 294, 357, 714, 833, 1666, 2499)
475780749204481183 c1327

5000 (2, 4, 5, 8, 10, 20, 25, 40, 50, 100, 125, 200, 250, 500, 625, 1000, 1250, 2500)
130290001 469620340001

2336633447080001 485632702361659071076259666970001

c1933

5002 (2, 41, 61, 82, 122, 2501) 522346250245015592799109827193626997
9257979664211852962861062975013161250901383

c2322

5004 (2, 3, 4, 6, 9, 12, 18, 36, 139, 278, 417, 556, 834, 1251, 1668, 2502) 10009
35612816445873361

55429120655142293701 112055960419281090008995224529

c1587

5008 (2,4,8,16,313,626,1252,2504) 697494209 8483196433
c2478

5010 (2,3,5,6,10,15,30,167,334,501,835,1002,1670,2505)
36022606341394182241 c1309

5012 (2,4,7,14,28,179,358,716,1253,2506)
c2137

5014 (2,23,46,109,218,2507) 60169 65183

2804694396614043194543044715405692464912139109699794443463224942813661672
627229120526315120803540803 \$

8811051011323497736003640678946607687313388686239703991130636097674866351
282677147974253875353399876 \$

1569850783784355523885787808981322279685246088194114509084241586235589453
737109911078188888692591441 \$

5922849580537058293584785762323406155844536650636891393209751313951354340
327951824514707100280986854 \$

7859407328242263623059596027978970415157193252233329004933436535894189338
866156859471415024751273792 \$

2075843349005599283479289039299912842566575156491739543815441598494066717
601412774236190582104599674 \$

1543530927027426002754999829452936094038426830319066777016571312724338790
727127901961485107121043168 \$

0262173280938723425400411181992795552691528840792190090920762445274204411
480027523776696415753060036 \$

0055139340816554116729989146187121728772514377728495534720120327651479993
495161500714607960351382562 \$

7440535332814742622248013849100027382537335281608261573546478851557716314
273212142983949098320952945 \$

2680892853206933223314637570247020297323755989229537030087818369883814262
053668624067138152846432063 \$

6225918268017364771475194599048090752902510602227356675656205978487213227
516414246648706680566881932 \$

4069609086032051837952100198853929355699966026504746543554987733160412356
567982764276873788553273782 \$

8870771823213599196606228423576585753807438617209711092593648685349593431
643025775610373268982719140 \$

1363994840785567674560693140133365543880382490004534112562070743323591932
172343122882111037465131487 \$

9093958067234114697995705006755887941568479374940207605932095349699989377
372703732287685012175154155 \$

8650909583185551077192388425193282690527868059639626928151830255840013522
762895997775723850462326344 \$

4814638100719246616367279029558510299031731018929510476796573710462448419
824710083157360736851196122 \$

8790942112569154636197585984922671264671129781877001653499906859770690909
238927419977407589975041779 \$

2822684896913716223757567408355957479274812079630160717372412788842016561
609754343834381036826606831 \$

9119394409305081361727788734643680824250888876557724204388269881064055475
241420361347560088886344223 \$

6308092422990932902108263713885289534621181673399532574275159363264654915
050859001057805025379874929 \$

1765901418285662079906081452694991542019518548061969978685291225186170367
993857429651022684501630284 \$

3294612376072465003352870641599215510863022882481437849795094904493
5016

(2, 3, 4, 6, 8, 11, 12, 19, 22, 24, 33, 38, 44, 57, 66, 76, 88, 114, 132, 152, 209, 228, 264, 41
8, 456, 627, 836, 1254, 1672, 2508)

5166481 820004198104771341817 23031241974699402181708609
23158577135309255466647638358377 c1356

5018 (2, 13, 26, 193, 386, 2509) 282894769 13106298984001244218783
c2274

5020 (2, 4, 5, 10, 251, 502, 1004, 1255, 2510) L M
L (20M) 5021 15893321 74807386176380021 49156857924868353161

4275063964888153570238143950361 c 922
M (20L) 15061 34582781 8781864634980901

19865883513841398705494094049167881 c 939
5022 (2, 3, 6, 9, 18, 27, 31, 54, 62, 81, 93, 162, 186, 279, 558, 837, 1674, 2511)

20089 c1616
5024 (2, 4, 8, 16, 32, 157, 314, 628, 1256, 2512) 609220289

c2488
5026 (2, 7, 14, 359, 718, 2513) 206317525449270759638548304557

c2119
5028 (2, 3, 4, 6, 12, 419, 838, 1257, 1676, 2514) 30169 1030741

6104774989353056000147746129
45115562873269905501469036909

48399906424442267926223136380644501
c1571
5030 (2, 5, 10, 503, 1006, 2515) 522325748166690961

c1991
5032 (2, 4, 8, 17, 34, 37, 68, 74, 136, 148, 296, 629, 1258, 2516) 50321

19020961 38175539729 263470794953

1309034769146777 6683957970735097993
c2237
5034 (2,3,6,839,1678,2517) 25171 4395225577825309207971784237
c1644
5038 (2,11,22,229,458,2519)
c2281
5040
(2,3,4,5,6,7,8,9,10,12,14,15,16,18,20,21,24,28,30,35,36,40,42,45,48,56,60
,63,70,72,80,84,90,105,112,

120,126,140,144,168,180,210,240,252,280,315,336,360,420,504,560,630,720,8
40,1008,1260,1680,2520)
14636399401905958775427841
c1127
5044 (2,4,13,26,52,97,194,388,1261,2522) 136189
898484614742435248795384427389 c2269
5046 (2,3,6,29,58,87,174,841,1682,2523) 176611
c1619
5050 (2,5,10,25,50,101,202,505,1010,2525) 5782345697661601
156514384347514272257251
2137610198133903210926015051
c1934
5052 (2,3,4,6,12,421,842,1263,1684,2526) 60624001
284806981346628361

5849593856883287579886148324178473190024037194492422810199957876343362003
938080835661606944960539296 \$

5972905138667837788970215853451340831133757684780654443690175606798158236
111140577150143937896048210 \$

4841368889768349453532158001755314045187009856555859074444264865375646949
616288432626865387182001359 \$

8191461157493107467457797795907518807706767788752243758856143636881759379
173121490257557659076045940 \$

9670054549938773013995433748015302793836060645357824972266343406768015159
581230098203899398022769549 \$

9546327312506056615699812239919252770830434156132899105130107336686046207
609875278888162941891932560 \$

6738446940388701299436061115986793858168940212899389654789414064748131789
967339886534427445931843792 \$

6974744284928293271896295471928560730405981931220067043340722766615883195
383644745467511560921528388 \$

9870868133389828394831824500893361344437907850500047121655107635324925280
969450168606861001034892241 \$

3054479550274030720271259541636814920806579668172728033520637379094298761
090250547105119664019991473 \$

6536458333005775408527641242623673888219200780842134252742679703406671464
624491517945697923327704922 \$

8158884246563042924770885426176221265085202727875241126283726510817457703
802979678685346154059876020 \$

4967576462619805425908361414711499140407767795636180038652858428170888329
451830937795196897479558758 \$

2943028776760117677546146323191563856779649287812935934756517622667671469
613423019351137148710458530 \$

6277873685245128080826301577344085226335925903978810677762057288614373251
564811273629613411737338870 \$

4605049496564069841618356109019145579795184875190623907573195375067419671
713389833170616446134248953 \$

5321028227677123280572867854981668031415271980285905341
5054 (2, 7, 14, 19, 38, 133, 266, 361, 722, 2527) 60649
283504953263765981441 169713561095221779668217237487
1358096129569726808048754943201

c1968
5056 (2, 4, 8, 16, 32, 64, 79, 158, 316, 632, 1264, 2528) 257857 191510247809
24217557668390306359169
11293715911607412802561853633

c2429
5058 (2, 3, 6, 9, 18, 281, 562, 843, 1686, 2529) 5059 236016397 55667235241
180885872382193545247 c1637
5060

(2, 4, 5, 10, 11, 22, 23, 44, 46, 55, 92, 110, 115, 230, 253, 506, 1012, 1265, 2530) L M
L (20L, 220M, 460M) 13687301 48358465541 1380874339021
53567677337920222626622001
102312134712463700602953982768261
205091346557483823616165925832292741

3446670730375065084322391507025110483375577920156997743170569822715720710
997124371010123684612674911 \$

5241075904347073012878181965954277224960898214174515793974920432944303149
001250369126497365227071377 \$

5932937670564211661157912989064483670368651357597153453146028963034336868
327018802041035227436308121 \$

7384420334167327301853397294936563854880721442665684136711180728815219978
249035366468285597942356272 \$

8098974602771547320629396699204119430244558053255642673358827562527897198
853642275576509239588200668 \$

8153170710660505340466264549692054417398438254381684755943005201889198106
587925441878215483417428519 \$

0003648787337532004442273539945736320137599277811606810124022011603918006
907663702371177981782903830 \$

389709626906701739296481190333117596241269830267791172681

M (20M,220L,460L) 18878861

c 874

5064 (2,3,4,6,8,12,24,211,422,633,844,1266,1688,2532) 111409 167113
9165841

52816940406092138527647186529

c1635

5066 (2,17,34,149,298,2533) 238103

c2363

5068 (2,4,7,14,28,181,362,724,1267,2534)

c2161

5070

(2,3,5,6,10,13,15,26,30,39,65,78,130,169,195,338,390,507,845,1014,1690,25
35) 35491 436623331

6453195542970136134116602939604886858140187982703154227313883777664937479
908070381638312255215543578 \$

9530316575346552544207993330451243846138184374497796573217304084929688573
723112279560341161343622415 \$

9643305154019749840703881834919050028646714284379814962015620910031769024
604698042137381398464470399 \$

3933838035723609592512812510146089911132804577697373193650521542108218501
551333892857981268225469247 \$

0336409241005621284771816225868532345189568029966621223976991452808776556
383032239842560523800953674 \$

8620113284374426487078183440234486206072396648539365996802425495732154354
774297574516158303690735441 \$

1518518605579700532703875821151791887921999199823927813104732742982728972
096217153650133634512333560 \$

0465092008665525667492686524908686271236490451485706334155248477113940476
915804172443601692637884481 \$

7218780944216717598688647819958780193192043091888692099853334831540105603
135686506704866770474411291 \$

6574507538092882989311861838818589123479093132395945621281846922124389969
337227909074822253270497415 \$

6840100267602616880276325401142123876776462995843441432496090345262219543
290417811651496248510245636 \$

2501921325082891360615122677668484061516568156482399608073988254205383761
107943248555489707345580971 \$

62291876208063755982912386255581881

5074 (2,43,59,86,118,2537)
c2437
5076
(2,3,4,6,9,12,18,27,36,47,54,94,108,141,188,282,423,564,846,1269,1692,2538)
c1657
5080 (2,4,5,8,10,20,40,127,254,508,635,1016,1270,2540) 3031161171601
c2004
5082
(2,3,6,7,11,14,21,22,33,42,66,77,121,154,231,242,363,462,726,847,1694,2541)
421807 530813060317 c1303
5084 (2,4,31,41,62,82,124,164,1271,2542) 10169 47640028721
16438685765173540249
15060289658182968490505726713009
c2335
5088
(2,3,4,6,8,12,16,24,32,48,53,96,106,159,212,318,424,636,848,1272,1696,2544)
c1665
5090 (2,5,10,509,1018,2545) 53134774681 270996195098582964284608051
285880231210939954055570531 c1969
5092 (2,4,19,38,67,76,134,268,1273,2546) 534661
37514364632515034328589549
207656310001320777907391876549869
c2313
5094 (2,3,6,9,18,283,566,849,1698,2547)
c1693
5096
(2,4,7,8,13,14,26,28,49,52,56,91,98,104,182,196,364,392,637,728,1274,2548)
) 101921 346529 1819273 c2000
5100
(2,3,4,5,6,10,12,15,17,20,25,34,50,51,60,68,75,85,102,150,204,255,340,425,510,850,1020,1275,2550)
L M
L (100M,300M,1700L) 378515002426869847204201
1352344323222619544258924401
50114277309486064080581238901
185898550709887865845976723509058449254706894935901 c
511
M (100L,300L,1700M) 12450179422222023301
25230329421860324970373801

3151799287197255132750835549534138876415264308400376850631400467099049467
755836900515026753523649211 \$

7042984094203010823898876528051517767595335331469806154847591883991268480
153549035794045487149425812 \$

5689927991934926756748263729445998761566731587892488900221802822983339047
354434253565920853240915120 \$

6047365539372608944248589544775385511663150317166722845015686488075392332
969875453817043106267858959 \$

7303431630931408290027175908991698422226728296378702665321916167585636220
623666094977925856072921167 \$

7117816786494499186200608178755724457250069055546470656632224529303299387
90617130155961021071901
5104 (2,4,8,11,16,22,29,44,58,88,116,176,232,319,464,638,1276,2552)
15313 2259045713 c2227
5106 (2,3,6,23,37,46,69,74,111,138,222,851,1702,2553) 11605939
c1577
5110 (2,5,7,10,14,35,70,73,146,365,511,730,1022,2555) 15331
252285811 3096736651 c1706
5112
(2,3,4,6,8,9,12,18,24,36,71,72,142,213,284,426,568,639,852,1278,1704,2556
) 1101887167897
1068579142061329
c1653
5115 (3,5,11,15,31,33,55,93,155,165,341,465,1023,1705) 120560551
14055293969111083264951
40018164181482636392674017511
c2342
5118 (2,3,6,853,1706,2559) 20933353685773
903651750549073496276006805994447 c1658
5120
(2,4,5,8,10,16,20,32,40,64,80,128,160,256,320,512,640,1024,1280,2560)
16002416641 c2038
5122 (2,13,26,197,394,2561)
c2353
5124
(2,3,4,6,7,12,14,21,28,42,61,84,122,183,244,366,427,732,854,1281,1708,256
2) 18830701
420941410704575706289
c1413
5126 (2,11,22,233,466,2563) 10010290827891157
c2305
5130
(2,3,5,6,9,10,15,18,19,27,30,38,45,54,57,90,95,114,135,171,190,270,285,34
2,513,570,855,1026,1710,2565)
795750211
c1288
5134 (2,17,34,151,302,2567) 92413
c2396
5136 (2,3,4,6,8,12,16,24,48,107,214,321,428,642,856,1284,1712,2568)
c1697
5138 (2,7,14,367,734,2569) 411041
c2191
5140 (2,4,5,10,257,514,1028,1285,2570) L M
L (20M) 10321121 927497795881
487078568940214342862745325582579441 c
969
M (20L)
c1025
5142 (2,3,6,857,1714,2571)
c1713
5145 (3,5,7,15,21,35,49,105,147,245,343,735,1029,1715) 730591
946681 c2341

5146 (2,31,62,83,166,2573) 21648843630059
c2447
5148
(2,3,4,6,9,11,12,13,18,22,26,33,36,39,44,52,66,78,99,117,132,143,156,198,
234,286,396,429,468,572,858,
1287,1716,2574) 697219381 19553115731461918877701
c1409
5150 (2,5,10,25,50,103,206,515,1030,2575) 15451 39778601
11419172251 1466116477001089592875229051 c1991
5152
(2,4,7,8,14,16,23,28,32,46,56,92,112,161,184,224,322,368,644,736,1288,257
6) 5153 74104013537
20136573598661589889
c2079
5154 (2,3,6,859,1718,2577) 97927 946500924501047876767
54846662781255516541743463 c1665
5160
(2,3,4,5,6,8,10,12,15,20,24,30,40,43,60,86,120,129,172,215,258,344,430,51
6,645,860,1032,1290,1720,
2580) 3210950359592401564321
c1323
5162 (2,29,58,89,178,2581) 1909341209
c2455
5166
(2,3,6,7,9,14,18,21,41,42,63,82,123,126,246,287,369,574,738,861,1722,2583
) 5167 10333
26726821988429179 164284600769469692618640409
248130677209447791247479586597 c1361
5168 (2,4,8,16,17,19,34,38,68,76,136,152,272,304,323,646,1292,2584)
c2305
5170 (2,5,10,11,22,47,55,94,110,235,470,517,1034,2585)
c1840
5172 (2,3,4,6,12,431,862,1293,1724,2586)
c1721
5174 (2,13,26,199,398,2587) 373428277 45099274481
381438481863271910939863
2129719563805311151899739957
c2306
5178 (2,3,6,863,1726,2589) 5179 10357 31350288530150796080533
c1694
5180
(2,4,5,7,10,14,28,35,37,70,74,148,185,259,370,518,1036,1295,2590) L M
L (20M,140L,740M) 3353885607521
c 852
M (20L,140M,740L)
c 864
5184
(2,3,4,6,8,9,12,16,18,24,27,32,36,48,54,64,72,81,96,108,144,162,192,216,2
88,324,432,576,648,864,1296,
1728,2592) 1901854081 25053316181280577 47833256988072633601
81463739192752760233084801 c1657
5190 (2,3,5,6,10,15,30,173,346,519,865,1038,1730,2595) 41521
1819136781225737432538586049161 c1342

5192 (2,4,8,11,22,44,59,88,118,236,472,649,1298,2596)
38260448997229780409753897 c2295
5194 (2,7,14,49,53,98,106,371,742,2597) 176597 25714930985983
67597764492620783
1997758297646989808197
c2128
5196 (2,3,4,6,12,433,866,1299,1732,2598)
c1729
5198 (2,23,46,113,226,2599) 57179 150743 1944053
579467253301597541242367 c2425
5200
(2,4,5,8,10,13,16,20,25,26,40,50,52,65,80,100,104,130,200,208,260,325,400
,520,650,1040,1300,2600)
5990401

1669337328168848796599760182999435263182047412184927186009751267068765513
360457839132972901146350636 \$

6268301571130213152675421895796291433578486648890449904772652114608020397
966680360797215411789628106 \$

5324341392170574223662155505115600775306861761007318207912959416239413688
666251224250263045829486206 \$

3491242072108361360115958848163920912807005741351872771121666145555197389
957700661441529540342958676 \$

8899110426831192102164779953796081430942769941444654539821290761670212060
928809273369178457335326967 \$

2597877838228192069262141215588071649961329800792968617626764886023489913
279595138956473865439058253 \$

1954037801476061452313459482929439949011593714677865471777264994446949377
846324478110897751252378597 \$

0254745884290550832924206576487951307433342108483221740915175795410023469
213496725845231396028412789 \$

2272988068745314378786996062534044048136510393878473244111704708916815418
533750912501517010296973441 \$

3439100320663007367937471965566245064395522102777426753234047269957386826
023833796769197921808573415 \$

8698224042096681006830761413134112390806558692815389153413936729778190141
194220570542773346892804004 \$

2728358251809853797784155017335233484369410328290209620357637159849565997
334736021845616011348822891 \$

9900353916206945077633367115156397710270147190480236631904942590654615609
205460519254053276233093577 \$

5418039627063363537749810071145487589228166862285179239252929812211235942
301692324103177733844528938 \$

7137856046698710153126643775600331263299401826355197256410714407933625812
362144053461529537004284020 \$

3852797166667139645593007880440725086684514108487895885434046902703174628
877098544821957661932815516 \$

0230508775622867317229681285109294018881206783986581198821247525833412487
744977322887065490273522590 \$

5577940441716673057429711299794454494782569647674671528667279536044415056
688191658621851859332956174 \$

3863223847618882275159876609262051071372350532126313413743086648122554733
814981684865503995475428105 \$

73115222169601
5202 (2, 3, 6, 9, 17, 18, 34, 51, 102, 153, 289, 306, 578, 867, 1734, 2601) 57223
130051
1838244563942787886761670945303

c1592
5206 (2, 19, 38, 137, 274, 2603)
c2449
5208
(2, 3, 4, 6, 7, 8, 12, 14, 21, 24, 28, 31, 42, 56, 62, 84, 93, 124, 168, 186, 217, 248, 372, 434
, 651, 744, 868, 1302, 1736, 2604)
52081 5202793

c1429
5210 (2, 5, 10, 521, 1042, 2605) 959145371 76142170201
c2061
5214 (2, 3, 6, 11, 22, 33, 66, 79, 158, 237, 474, 869, 1738, 2607) 255487
187554020682139 c1541
5220
(2, 3, 4, 5, 6, 9, 10, 12, 15, 18, 29, 30, 36, 45, 58, 87, 90, 116, 145, 174, 261, 290, 348, 435
, 522, 870, 1044, 1305, 2610)

L M
L (20M, 60M, 180M, 580L, 1740L)
c 673
M (20L, 60L, 180L, 580M, 1740M) 15661

c 668
5222 (2, 7, 14, 373, 746, 2611) 38115379 746261283517
c2213
5226 (2, 3, 6, 13, 26, 39, 67, 78, 134, 201, 402, 871, 1742, 2613) 10453 130651
7787649669673771 c1559

5230 (2, 5, 10, 523, 1046, 2615)
c2089
5232 (2, 3, 4, 6, 8, 12, 16, 24, 48, 109, 218, 327, 436, 654, 872, 1308, 1744, 2616)

5233 770312593 18059242081
169679101873 37408174120552729393 1549873960298557905236593
c1651

5236
(2, 4, 7, 11, 14, 17, 22, 28, 34, 44, 68, 77, 119, 154, 187, 238, 308, 374, 476, 748, 1309, 2618) 18708229 c1913
5238 (2, 3, 6, 9, 18, 27, 54, 97, 194, 291, 582, 873, 1746, 2619) 324757
213883303216249 c1709
5240 (2, 4, 5, 8, 10, 20, 40, 131, 262, 524, 655, 1048, 1310, 2620) 13065719921
c2070
5244
(2, 3, 4, 6, 12, 19, 23, 38, 46, 57, 69, 76, 92, 114, 138, 228, 276, 437, 874, 1311, 1748, 2622) 1902795889 c1575
5250
(2, 3, 5, 6, 7, 10, 14, 15, 21, 25, 30, 35, 42, 50, 70, 75, 105, 125, 150, 175, 210, 250, 350, 375, 525, 750, 875, 1050, 1750, 2625) 55193632205251 2916035767139251
c1171
5252 (2, 4, 13, 26, 52, 101, 202, 404, 1313, 2626)
c2401
5256
(2, 3, 4, 6, 8, 9, 12, 18, 24, 36, 72, 73, 146, 219, 292, 438, 584, 657, 876, 1314, 1752, 2628) c1729
5258 (2, 11, 22, 239, 478, 2629) 4280427383
c2371
5260 (2, 4, 5, 10, 263, 526, 1052, 1315, 2630) L M
L (20M) 163061 740333175521 179033212823761
c1017
M (20L) 4713491261 318140069828600155979775172503121
c1007
5262 (2, 3, 6, 877, 1754, 2631) 128420793841
43364226301416069100877233327 c1713
5264 (2, 4, 7, 8, 14, 16, 28, 47, 56, 94, 112, 188, 329, 376, 658, 752, 1316, 2632)
10529 173713 106027489
504153431234209
c2177
5268 (2, 3, 4, 6, 12, 439, 878, 1317, 1756, 2634) 131701 185805054414746269
69645109833863819419647310441 c1701
5270 (2, 5, 10, 17, 31, 34, 62, 85, 155, 170, 310, 527, 1054, 2635) 63241
c1916
5274 (2, 3, 6, 9, 18, 293, 586, 879, 1758, 2637) 216057266988955453
219823779171106370521
1817112004270605889939
c1694
5278 (2, 7, 13, 14, 26, 29, 58, 91, 182, 203, 377, 406, 754, 2639) 1525343
52129014224561 c1997
5280
(2, 3, 4, 5, 6, 8, 10, 11, 12, 15, 16, 20, 22, 24, 30, 32, 33, 40, 44, 48, 55, 60, 66, 80, 88, 96, 110, 120, 132, 160, 165, 176, 220, 240, 264, 330, 352, 440, 480, 528, 660, 880, 1056, 1320, 1760, 2640)
c1280
5282 (2, 19, 38, 139, 278, 2641)
c2485
5286 (2, 3, 6, 881, 1762, 2643) 1453651 1978444081
c1745
5290 (2, 5, 10, 23, 46, 115, 230, 529, 1058, 2645) 2384821050003211
55383551841375403091

184030479424322975701872611

c1963

5292

(2, 3, 4, 6, 7, 9, 12, 14, 18, 21, 27, 28, 36, 42, 49, 54, 63, 84, 98, 108, 126, 147, 189, 196, 252, 294, 378, 441, 588, 756, 882,

1323, 1764, 2646) 798065987041 915296977318249

1270225934696095021 71287650026045436627770869 c1442

5298 (2, 3, 6, 883, 1766, 2649) 10597 1363310105570521

c1745

5300 (2, 4, 5, 10, 20, 25, 50, 53, 106, 212, 265, 530, 1060, 1325, 2650) L M

L (100L)

c1041

M (100M) 1112189101

c1031

5302 (2, 11, 22, 241, 482, 2651) 5303

c2397

5304

(2, 3, 4, 6, 8, 12, 13, 17, 24, 26, 34, 39, 51, 52, 68, 78, 102, 104, 136, 156, 204, 221, 312, 408, 442, 663, 884, 1326, 1768,

2652)

c1536

5306 (2, 7, 14, 379, 758, 2653) 6510463 2111936569

c2252

5310

(2, 3, 5, 6, 9, 10, 15, 18, 30, 45, 59, 90, 118, 177, 295, 354, 531, 590, 885, 1062, 1770, 2655) 402862563361

58024652272828291

c1364

5316 (2, 3, 4, 6, 12, 443, 886, 1329, 1772, 2658) 1584169 34304801641485241

c1746

5320

(2, 4, 5, 7, 8, 10, 14, 19, 20, 28, 35, 38, 40, 56, 70, 76, 95, 133, 140, 152, 190, 266, 280, 380, 532, 665, 760, 1064, 1330, 2660)

202797315945355601

c1711

5322 (2, 3, 6, 887, 1774, 2661) 27616779441536964502969

3840112272376573422896653081 c1723

5324 (2, 4, 11, 22, 44, 121, 242, 484, 1331, 2662)

2800475559675832281852870811441

16847214377007773919903093260669

c2359

5328

(2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 36, 37, 48, 72, 74, 111, 144, 148, 222, 296, 333, 444, 592, 666, 888, 1332, 1776, 2664)

1539793 277796593 66880085286125796608803681

c1688

5330 (2, 5, 10, 13, 26, 41, 65, 82, 130, 205, 410, 533, 1066, 2665) 1023361

c1914

5334 (2, 3, 6, 7, 14, 21, 42, 127, 254, 381, 762, 889, 1778, 2667) 127 15943327

45554137998223

425025621750857025548663809587331

1502965420159918762218214093655809 c1424

5336 (2, 4, 8, 23, 29, 46, 58, 92, 116, 184, 232, 667, 1334, 2668) 56348161

214651273

c2448

5338 (2,17,34,157,314,2669) 248294747971
c2485
5340
(2,3,4,5,6,10,12,15,30,89,178,267,356,445,534,890,1068,1335,2670) L M
L (20L,60L,1780L) 463864441 558473842263442646521
337425295721754772647050281
56503245376088547813059910301
230054176775871192653155644863986529554894561

3444252621833241666082627452764042236206449945897531360183610213274273260
905182400217218244366950103 \$

0447637437780550491428522677597429272129057640243332551532422416574815851
906117105381964670702764893 \$

4076514306940058730462716290852957809791494395529727138033269659195916986
824449233129384179009841999 \$

7824061716079276582618147451302600597982515696644357635848397194690225833
856612185729958792478022567 \$

7239011173637522076352578524165201850815497873365447396577758550886493923
403936556191375938833447946 \$

8352034222722128458300713571779128602884511267670859580745849517563105505
41
M (20M,60M,1780M) 6637621 56983141 96227440801
599228973028194818837581 836897905421067963377341 c 632
5346
(2,3,6,9,11,18,22,27,33,54,66,81,99,162,198,243,297,486,594,891,1782,2673
) 427681
1672233253174133271465377689
c1588
5348 (2,4,7,14,28,191,382,764,1337,2674) 1101689 484641109
72318410221 994384717229 c2243
5350 (2,5,10,25,50,107,214,535,1070,2675) 7912651
520844005510608743851 3842232569207913463201
9542548805171863853651
c2049
5352 (2,3,4,6,8,12,24,223,446,669,892,1338,1784,2676) 128449
3120217 60426672084225841
1879805501181496849
c1730
5355
(3,5,7,9,15,17,21,35,45,51,63,85,105,119,153,255,315,357,595,765,1071,178
5) 67911973393951 c2291
5356 (2,4,13,26,52,103,206,412,1339,2678) 16069
c2444
5358 (2,3,6,19,38,47,57,94,114,141,282,893,1786,2679) 155891011
65234226076087 27632013427105577209 c1615
5360 (2,4,5,8,10,16,20,40,67,80,134,268,335,536,670,1072,1340,2680)
1457921 885407681
15824802990282401
c2081

5362 (2,7,14,383,766,2681) 16087 25298067963285474987552915721
c2260
5364 (2,3,4,6,9,12,18,36,149,298,447,596,894,1341,1788,2682)
c1777
5368 (2,4,8,11,22,44,61,88,122,244,488,671,1342,2684) 53681
90284393 78331659649 c2377
5370 (2,3,5,6,10,15,30,179,358,537,895,1074,1790,2685) 21481
472665429211 710127817291 c1397
5372 (2,4,17,34,68,79,158,316,1343,2686)
c2497
5376
(2,3,4,6,7,8,12,14,16,21,24,28,32,42,48,56,64,84,96,112,128,168,192,224,2
56,336,384,448,672,768,896,
1344,1792,2688) 30094191703297
c1523
5380 (2,4,5,10,269,538,1076,1345,2690) L M
L (20M) 5381 7920513256292637220195721
3089089355818193612782932100061 c1013
M (20L) 149166495278321
c1059
5382
(2,3,6,9,13,18,23,26,39,46,69,78,117,138,207,234,299,414,598,897,1794,269
1) 2142037 7534697743
1528411013354047447 49462885782449177777584561
16600045372198176463698583051489 c1493
5388 (2,3,4,6,12,449,898,1347,1796,2694) 14233727449
454314878228367241 c1765
5390
(2,5,7,10,11,14,22,35,49,55,70,77,98,110,154,245,385,490,539,770,1078,269
5) 80073841 5151849619841
10299861994620848651
c1641
5394 (2,3,6,29,31,58,62,87,93,174,186,899,1798,2697)
6271711773186732241081 c1659
5400
(2,3,4,5,6,8,9,10,12,15,18,20,24,25,27,30,36,40,45,50,54,60,72,75,90,100,
108,120,135,150,180,200,216,
225,270,300,360,450,540,600,675,900,1080,1350,1800,2700)
68667861240001 72132253909201
11025881611767712801
c1394
5404 (2,4,7,14,28,193,386,772,1351,2702) 350067212090455357429
c2284
5406 (2,3,6,17,34,51,53,102,106,159,318,901,1802,2703) 124339
27013783 31565666437
803352514304717509522913779
c1615
5408 (2,4,8,13,16,26,32,52,104,169,208,338,416,676,1352,2704) 48673
141402977 27401751643969
57251185374719385038081 5771456256338603632030863713
1604741613575140963023485001110750200583477004252865004094443267891554061
083338768190975078139907209 \$

4792298405108981999341482844973407202651487118601572567749475176787197807
213303983469647362395786132 \$

4717886336325638736645454834409609046768405167959504785862825609742289869
403291423394055509531297176 \$

0788052444941597076988369386587972374658614176843276314895685734916996148
228807028559056976546303168 \$

2136921988936018662149267446580977511116873399677948300297132765987506360
806381730941976921537698141 \$

9713236576300399384645986349048865269021870774164954996701903764622704897
277764125724588075141244160 \$

1759179485708428113481190825339357978251592439848175718351211599501957813
324925467445420278344045842 \$

9898980563953874560762601547800846408999874349505661039116996815834057470
791418983176558823304506258 \$

4881666615299211123544991146132572089973925259060742923174245981866328256
655394298282979917036152529 \$

5827660420798655112881453473777858192416706342886758953002578216039100492
382997322694732504783662201 \$

1169039640000322495858699408906008022300245579647969130391353128370433209
960896443111260279028549956 \$

0823925880874416319290701086197186636555713645472358723803315740753593602
464780724442635156113920417 \$

8420819721829762803286886702366925869719335146359146469063515087239373588
605919502575509660039078844 \$

3305506474178893847761260003017882048092558398881593388164223775184943352
436121346388599593066534381 \$

1731709422357620930982714107100221249588948614658872792717895521420126612
246263562346535655920452577 \$

4775174946664424669510159317206780981421987150907525479884791700436988158
973984730477414453946731121 \$

1059186846629338534802702777730962226203322065206778838092345607264690368
082762058260787814711392288 \$

4529306079279936300385734172364245119303762936301978245688624598240662172
139478682964940108158792765 \$

1649393625349670669234145004853336447098210823059298040318672122286526032
230645836190257875015078245 \$

9428530254072179656885889648486660412032320069326462148326847992985807852
617651503276801499802113572 \$

7319352014742068957372535220254533628793482197449816941891333173026964991
980528606699594038456300320 \$

3816650942224628254267295338925613054229466468097483006027303351198450055
005496101942238606020234702 \$

0121914147907431733731609885591040133704150630696511859327644029154418896
936113263659081755513966498 \$

0992053948693756861329165718403552624042690681785587791336265100467132058
141955821574719141167948695 \$

16839542046307985633
5410 (2,5,10,541,1082,2705) 13966350372352211
22350974299077144034230465505681 c2113
5412
(2,3,4,6,11,12,22,33,41,44,66,82,123,132,164,246,451,492,902,1353,1804,2706)

952708264855931692546907041 16759443696240714850396104854453041
c1539
5418
(2,3,6,7,9,14,18,21,42,43,63,86,126,129,258,301,387,602,774,903,1806,2709)
) 5419 3613807
2027076204536144589137059

c1478
5420 (2,4,5,10,271,542,1084,1355,2710) L M
L (20L) 108401 27796241057530015431721
453374924088683525535372341 c1027
M (20M)

c1080
5424 (2,3,4,6,8,12,16,24,48,113,226,339,452,678,904,1356,1808,2712)
658576657 1231443814141854193 c1766
5430 (2,3,5,6,10,15,30,181,362,543,905,1086,1810,2715) 103171
12271801 1108903090151913481
8141331381881366449493557771 83987602268031622311662880241

c1353
5432 (2,4,7,8,14,28,56,97,194,388,679,776,1358,2716) 243087433
398282138129
17577261734458283472370156758001

c2253
5434 (2,11,13,19,22,26,38,143,209,247,286,418,494,2717) 6982691
162025579 20733189985223 c2132
5436 (2,3,4,6,9,12,18,36,151,302,453,604,906,1359,1812,2718) 8197489
1442089261 638173532989
38154840911641 15714849320045516866749102721

c1731
5440
(2,4,5,8,10,16,17,20,32,34,40,64,68,80,85,136,160,170,272,320,340,544,680,
1088,1360,2720) 4504321
1280238721 599342212626720001
c2015

5442 (2,3,6,907,1814,2721) 32653 593179 44221693
 c1795
 5446 (2,7,14,389,778,2723) 329092793648317084771939
 c2305
 5448 (2,3,4,6,8,12,24,227,454,681,908,1362,1816,2724) 141649
 1858857601 103869814553354881
 584044012514330255281
 c1756
 5450 (2,5,10,25,50,109,218,545,1090,2725) 4723689401
 4076646676354392328112307262086001 c2117
 5454 (2,3,6,9,18,27,54,101,202,303,606,909,1818,2727) 1612734672223
 1027035233977520686573
 1565407709424847683563503099411
 c1737
 5456 (2,4,8,11,16,22,31,44,62,88,124,176,248,341,496,682,1364,2728)
 1553500183191322115201 c2379
 5460
 (2,3,4,5,6,7,10,12,13,14,15,21,26,28,30,35,39,42,52,65,70,78,84,91,105,13
 0,156,182,195,210,273,364,
 390,455,546,910,1092,1365,2730) L M
 L (20M,60M,140L,260M,420L,780M,1820L) 218401 12891061
 29892611785152481 c 547
 M (20L,60L,140M,260L,420M,780L,1820M) 16381 211127556865681
 c 558
 5466 (2,3,6,911,1822,2733) 203713141799318929
 c1803
 5470 (2,5,10,547,1094,2735) 313387786340159371
 c2167
 5472
 (2,3,4,6,8,9,12,16,18,19,24,32,36,38,48,57,72,76,96,114,144,152,171,228,2
 88,304,342,456,608,684,912,
 1368,1824,2736) 54721 273601 6199777 103925362958497
 797518222951218747841 c1677
 5474 (2,7,14,17,23,34,46,119,161,238,322,391,782,2737) 35841441973
 c2102
 5478 (2,3,6,11,22,33,66,83,166,249,498,913,1826,2739) 635449
 81370213 2580806317 308474051973960247
 6685328718922896689720986361502967
 c1566
 5480 (2,4,5,8,10,20,40,137,274,548,685,1096,1370,2740)
 292549304722652561 100053257915376196241 c2139
 5484 (2,3,4,6,12,457,914,1371,1828,2742) 65809 286458231649
 16609276359889
 15181762479886594968001208675581
 c1764
 5488 (2,4,7,8,14,16,28,49,56,98,112,196,343,392,686,784,1372,2744)
 49393 3292801
 38221511108998537041233 21405290268431061642029297
 c2293
 5490
 (2,3,5,6,9,10,15,18,30,45,61,90,122,183,305,366,549,610,915,1098,1830,274
 5) 74480160166687247118121 c1418
 5496 (2,3,4,6,8,12,24,229,458,687,916,1374,1832,2748) 24580943302873
 134204173649918363084881 c1788

5500
(2, 4, 5, 10, 11, 20, 22, 25, 44, 50, 55, 100, 110, 125, 220, 250, 275, 550, 1100, 1375, 2750
) L M
L (500M) 1424186501 47544919756198200834991625912312501
c 957
M (500L) 5501 62759169001 175433353865225501
5466892280202910591309001 29946379855533680291791501 c 919
5502 (2, 3, 6, 7, 14, 21, 42, 131, 262, 393, 786, 917, 1834, 2751) 5503 660241
c1551
5508
(2, 3, 4, 6, 9, 12, 17, 18, 27, 34, 36, 51, 54, 68, 81, 102, 108, 153, 162, 204, 306, 324, 459,
612, 918, 1377, 1836, 2754)
7083289 29177500861 357543089339823698171301109
c1685
5510 (2, 5, 10, 19, 29, 38, 58, 95, 145, 190, 290, 551, 1102, 2755) 242441
9422513251 33885326207388881 c1985
5512 (2, 4, 8, 13, 26, 52, 53, 104, 106, 212, 424, 689, 1378, 2756)
23259053626497270401 c2477
5514 (2, 3, 6, 919, 1838, 2757) 297757 149962757640601
4828230544977123344985645497983 c1786
5516 (2, 4, 7, 14, 28, 197, 394, 788, 1379, 2758) 34215830741 500230319401
4860953135773095938955057127729 c2300
5520
(2, 3, 4, 5, 6, 8, 10, 12, 15, 16, 20, 23, 24, 30, 40, 46, 48, 60, 69, 80, 92, 115, 120, 138, 184
, 230, 240, 276, 345, 368, 460, 552,
690, 920, 1104, 1380, 1840, 2760) 121441 309121 377122377971176801
8135219512674788641 c1361
5526 (2, 3, 6, 9, 18, 307, 614, 921, 1842, 2763) 5527
c1833
5530 (2, 5, 7, 10, 14, 35, 70, 79, 158, 395, 553, 790, 1106, 2765) 5531
637644419651 c1857
5532 (2, 3, 4, 6, 12, 461, 922, 1383, 1844, 2766) 22129
540482773843313861881 c1815
5538 (2, 3, 6, 13, 26, 39, 71, 78, 142, 213, 426, 923, 1846, 2769) 17095807
176008717 5613975823 9874724731 c1645
5540 (2, 4, 5, 10, 277, 554, 1108, 1385, 2770) L M
L (20L)
c1105
M (20M) 293621 21544069326121 9217683028932787491301
c1063
5544
(2, 3, 4, 6, 7, 8, 9, 11, 12, 14, 18, 21, 22, 24, 28, 33, 36, 42, 44, 56, 63, 66, 72, 77, 84, 88, 9
9, 126, 132, 154, 168, 198, 231,
252, 264, 308, 396, 462, 504, 616, 693, 792, 924, 1386, 1848, 2772) 16633
271657 1618849 1965409561790137 c1409
5550
(2, 3, 5, 6, 10, 15, 25, 30, 37, 50, 74, 75, 111, 150, 185, 222, 370, 555, 925, 1110, 1850, 27
75) 1176601
1093404118555051 259386901281393001 3059621249440442851
c1383
5556 (2, 3, 4, 6, 12, 463, 926, 1389, 1852, 2778) 5779656781
c1839
5558 (2, 7, 14, 397, 794, 2779) 50023 608644180103
11342538022747544269946449679891 c2329

5560 (2,4,5,8,10,20,40,139,278,556,695,1112,1390,2780)
2851185651033650401 c2190
5562 (2,3,6,9,18,27,54,103,206,309,618,927,1854,2781) 22053331
c1829
5565 (3,5,7,15,21,35,53,105,159,265,371,795,1113,1855)
c2496
5566 (2,11,22,23,46,121,242,253,506,2783) 79554854699
28942807947659 172358837728529 c2382
5568
(2,3,4,6,8,12,16,24,29,32,48,58,64,87,96,116,174,192,232,348,464,696,928,
1392,1856,2784)
1329050406945485166160871181183553
c1759
5570 (2,5,10,557,1114,2785) 197322376065948011 689617830401718451
c2189
5572 (2,4,7,14,28,199,398,796,1393,2786) 5744341961 17502218839561
c2354
5574 (2,3,6,929,1858,2787)
c1857
5580
(2,3,4,5,6,9,10,12,15,18,30,31,36,45,62,90,93,124,155,186,279,310,372,465
,558,930,1116,1395,2790)
L M
L (20L,60L,180L,620L,1860L) 5581 50221
c 712
M (20M,60M,180M,620M,1860M)
c 721
5586
(2,3,6,7,14,19,21,38,42,49,57,98,114,133,147,266,294,399,798,931,1862,279
3) 11173 13121960881
636595991990243753785431997
c1472
5590 (2,5,10,13,26,43,65,86,130,215,430,559,1118,2795) 1207441
1486777554601 c1998
5592 (2,3,4,6,8,12,24,233,466,699,932,1398,1864,2796) 268158769
c1848
5598 (2,3,6,9,18,311,622,933,1866,2799) 30860033023
8147768435202241 23968067968016363197
289128804561290608049562787333
c1785
5600
(2,4,5,7,8,10,14,16,20,25,28,32,35,40,50,56,70,80,100,112,140,160,175,200
,224,280,350,400,560,700,800,
1120,1400,2800) 6260801 116863680624913601
c1897
5604 (2,3,4,6,12,467,934,1401,1868,2802) 2533009 2878242421
33227227781 c1837
5610
(2,3,5,6,10,11,15,17,22,30,33,34,51,55,66,85,102,110,165,170,187,255,330,
374,510,561,935,1122,1870,
2805) 3102331 17630332097731
313962556881229290269330593650693203851
c1222

5614 (2,7,14,401,802,2807) 2094023 35221725127 590403663886501081
c2366
5616
(2,3,4,6,8,9,12,13,16,18,24,26,27,36,39,48,52,54,72,78,104,108,117,144,15
6,208,216,234,312,351,432,
468,624,702,936,1404,1872,2808) 3684320641
c1719
5620 (2,4,5,10,281,562,1124,1405,2810) L M
L (20L) 144144834701755893087574601
c1095
M (20M) 1332329269301
c1108
5622 (2,3,6,937,1874,2811) 5623 467744779 969422581187438968599379
c1836
5628
(2,3,4,6,7,12,14,21,28,42,67,84,134,201,268,402,469,804,938,1407,1876,281
4) 7029223035062509
1005286025816643674209 796783141424854649952769
c1524
5630 (2,5,10,563,1126,2815)
c2249
5634 (2,3,6,9,18,313,626,939,1878,2817) 16903
6610202220610857669448717 c1843
5640
(2,3,4,5,6,8,10,12,15,20,24,30,40,47,60,94,120,141,188,235,282,376,470,56
4,705,940,1128,1410,1880,
2820) 15255457798561 1796063067128090270401
68030476741046814707235841 c1412
5642 (2,7,13,14,26,31,62,91,182,217,403,434,806,2821) 16927 28211
806807 c2146
5646 (2,3,6,941,1882,2823) 2148528522606355411
1110460471386324657637 c1841
5650 (2,5,10,25,50,113,226,565,1130,2825) 5651 4367930251
1231935455004752092801
62493478060609508120015228268759160651
c2168
5652 (2,3,4,6,9,12,18,36,157,314,471,628,942,1413,1884,2826)
40779181 170482400749
31876822039161444800509 4808308349547103583753821
c1806
5656 (2,4,7,8,14,28,56,101,202,404,707,808,1414,2828) 5657
82711466209 101488987250617529106377
73913717133485516788461577
c2337
5658 (2,3,6,23,41,46,69,82,123,138,246,943,1886,2829) 5659
103773379 c1749
5660 (2,4,5,10,283,566,1132,1415,2830) L M
L (20L) 7205651452641575581

3919230645942914020584876847354615989944754546007011266986715853838033912
264086097408915569120736649 \$

5286148521090414033200385358174644729458633667912353405288329539294764234
407018270555363942293316214 \$

1795989381165029855452322953072586855202410227280071417523578483952711457
254654929410261540520506627 \$

6545145501568213571337951316620415847536070569481686682117262026541427936
586411674605720610922758216 \$

9317689133756755573873148238598953869382399424397156291577878339706715353
659178931778218774619314739 \$

6610595153478388034457323632575843673599836754765300414577566417124482733
186899458380041984793596096 \$

7831289406223292859357648109027854394482469647192349072669468120319634423
043807207988595019157252972 \$

7594862979777019119544125663816010070610148614699133820255790267354247734
071283943351946927415121327 \$

5989731153345653845414334787049777727343289599940692353447706670948567695
900951632624496901047753279 \$

9600320982809270620738882382225609084349885781602696317099571948735771946
128117357985873531165579072 \$

9576580425837290543331575645743009812367622488708677938445067089307544793
710197219808005233611275739 \$

2116842081
M (20M) 5785499859777282175289741
1369840259774549318827876634983169895121

4512700250166057181482311529984445554899709208386613604657008867843305922
373900717119450825775808562 \$

5096110244746859877432992820309947875793696546798262629970958369225177517
631342827484090048056616797 \$

7253511560021069816672464435515886299662522481625497613995373758972808150
294489050856734932527851775 \$

5674602028207081018282730807175519272745992660331176471871688739164309896
049832354551690466220088347 \$

7244718754611748182182179438412345287750160754882816107990427701295032759
255214420063134777906766169 \$

6903683264959074935807978939131023091966323982166932057616174840006517691
778844040079296315721223154 \$

5236964046552224600126835756039013982630982585553048659740266138650923983
268128130730244984828797750 \$

2177339338930324381451076003573122021018556832119110459475017690924317571
767515277205799918788877055 \$

7566101809010425242908216406451520469129064154465997754954602029923519219
580901127489868968731231079 \$

9105110637862754476763592485132854960571825499947992127208593140899607586
470790664722062146060531520 \$

6137462828068737741827926732167477493454143235120857005360745181
5664
(2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 59, 96, 118, 177, 236, 354, 472, 708, 944, 1416, 1888, 283
2) 4619218561
24078016655121726529

c1827
5670
(2, 3, 5, 6, 7, 9, 10, 14, 15, 18, 21, 27, 30, 35, 42, 45, 54, 63, 70, 81, 90, 105, 126, 135, 162
, 189, 210, 270, 315, 378, 405, 567,

630, 810, 945, 1134, 1890, 2835) 242032313251 50818259451961
2104177942862013281309578096351826131 c1235
5676
(2, 3, 4, 6, 11, 12, 22, 33, 43, 44, 66, 86, 129, 132, 172, 258, 473, 516, 946, 1419, 1892, 28
38) 2724481 4274029
3751922408231314384223389069

c1640
5680 (2, 4, 5, 8, 10, 16, 20, 40, 71, 80, 142, 284, 355, 568, 710, 1136, 1420, 2840)
213022721 223689761 8121474773441
3465474261087841

c2195
5682 (2, 3, 6, 947, 1894, 2841) 17047 103173757

c1880
5684 (2, 4, 7, 14, 28, 29, 49, 58, 98, 116, 196, 203, 406, 812, 1421, 2842)
24941227947250653391599678762709 c2321

5688
(2, 3, 4, 6, 8, 9, 12, 18, 24, 36, 72, 79, 158, 237, 316, 474, 632, 711, 948, 1422, 1896, 2844
) 248673673
76551700118251177 36657179587408422825600986881

1109226835515276106027537986721 c1789
5690 (2, 5, 10, 569, 1138, 2845)

c2273
5694 (2, 3, 6, 13, 26, 39, 73, 78, 146, 219, 438, 949, 1898, 2847) 4429933
29791009 406695128659
1243476737131302330656533

c1679
5698 (2, 7, 11, 14, 22, 37, 74, 77, 154, 259, 407, 518, 814, 2849)
2397106132197762395022401251 c2133

5700
(2, 3, 4, 5, 6, 10, 12, 15, 19, 20, 25, 30, 38, 50, 57, 60, 95, 114, 150, 190, 200, 228, 285, 38
0, 475, 570, 950, 1140, 1425, 2850)

L M
L (100M, 300M, 1900L) 1060201 457382637601
c 703

M (100L, 300L, 1900M) 5701 1504801
214098531848960682375313931062057408227354489641401 c 660

5706 (2, 3, 6, 9, 18, 317, 634, 951, 1902, 2853) 3305873391712289290578972277
c1869

5710 (2,5,10,571,1142,2855) 274081 646213573314452329233222401
c2248
5712
(2,3,4,6,7,8,12,14,16,17,21,24,28,34,42,48,51,56,68,84,102,112,119,136,16
8,204,238,272,336,357,408,
476,714,816,952,1428,1904,2856) 17137 152516113
32600911696563293336657713 c1499
5718 (2,3,6,953,1906,2859) 2382627703 527629988143
c1883
5720
(2,4,5,8,10,11,13,20,22,26,40,44,52,55,65,88,104,110,130,143,220,260,286,
440,520,572,715,1144,1430,
2860) 1499440801 9218560219441 6585921920284426721
3935108583267695003384801747102801 c1846
5724
(2,3,4,6,9,12,18,27,36,53,54,106,108,159,212,318,477,636,954,1431,1908,28
62) c1873
5726 (2,7,14,409,818,2863) 27633677
c2441
5730 (2,3,5,6,10,15,30,191,382,573,955,1146,1910,2865) 114601
25136753641 1269784834902578268616345891 c1478
5736 (2,3,4,6,8,12,24,239,478,717,956,1434,1912,2868) 5737
c1901
5740
(2,4,5,7,10,14,28,35,41,70,82,164,205,287,410,574,1148,1435,2870) L M
L (20M,140L,820M) 22961 9524039265054083184022301
160875812226384158341944785758910341 c 896
M (20L,140M,820L) 5741 102280346295286458174358141

6024373585248799521579314726644203760369373229448820707432606416504959024
281372492191437861552340447 \$

3647385789995150996148764405850882008398760519642953005719754099753203982
329147407444488103495391753 \$

6848583545948571450993999056222361695564768445747173012776736450980633707
309023976152009316434060833 \$

1181077934753289181937024250619361229658306158536714216618904340675695606
357998394580001965141477846 \$

1005281597198068275824206968020950115319400430616918876455506758645601467
339550412260298711930809610 \$

8383101169431010917714109188789069013645885906922772873851636350629122690
597725739403564689977096033 \$

2312182344865131105961944011409047167610390910357712895152955948866198326
063500117715854502850509005 \$

0826412707029383834784592431689680599349329668353220679916217088938459820
194915289638458128318535267 \$

8459055580635923204727513299409030141324826367723162323058403950453282249
328643575992551459130552503 \$
965255318260172397772051881261
5742
(2,3,6,9,11,18,22,29,33,58,66,87,99,174,198,261,319,522,638,957,1914,2871
) 5743
1808861312313765194718694286223289
26694412701645812093609827243540778173 c1606
5746 (2,13,17,26,34,169,221,338,442,2873) 471173 428921663
c2482
5748 (2,3,4,6,12,479,958,1437,1916,2874) 5749 666769 2167260409
c1894
5750 (2,5,10,23,25,46,50,115,125,230,250,575,1150,2875)
16483806267001 c2187
5754 (2,3,6,7,14,21,42,137,274,411,822,959,1918,2877) 80557
208636339683157 c1613
5760
(2,3,4,5,6,8,9,10,12,15,16,18,20,24,30,32,36,40,45,48,60,64,72,80,90,96,1
20,128,144,160,180,192,240,
288,320,360,384,480,576,640,720,960,1152,1440,1920,2880) 264961
18685441 875966579543278081 c1506
5766 (2,3,6,31,62,93,186,961,1922,2883) 32471355853 93087297464503
104274315198051542548629408277973929
c1801
5768 (2,4,7,8,14,28,56,103,206,412,721,824,1442,2884) 189221604881
c2437
5770 (2,5,10,577,1154,2885) 77982724277462191571
c2285
5772
(2,3,4,6,12,13,26,37,39,52,74,78,111,148,156,222,444,481,962,1443,1924,28
86) 51949 c1724
5775
(3,5,7,11,15,21,25,33,35,55,75,77,105,165,175,231,275,385,525,825,1155,19
25) c2400
5778 (2,3,6,9,18,27,54,107,214,321,642,963,1926,2889) 5779 1300051
576222607 4419453529
47090108407066384632952255921
c1852
5780 (2,4,5,10,17,34,68,85,170,289,578,1156,1445,2890) L M
L (20L,340M) 433501 10155461 23836721 160045180732895221
1609837137400066198747775802301
3199328594953572167494576314084302821
c 985
M (20M,340L) 17341 28901 1086641 17256525241 81049425761
223613620813285829801
566172533277589638952637358217083696315144309601
c 985
5782 (2,7,14,49,59,98,118,413,826,2891) 5783 682277 7548505064437
c2414
5784 (2,3,4,6,8,12,24,241,482,723,964,1446,1928,2892) 636241
4563577 228134320866481
17145348278535035003737
c1871

5790 (2,3,5,6,10,15,30,193,386,579,965,1158,1930,2895) 63691
120495691 c1524
5796
(2,3,4,6,7,9,12,14,18,21,23,28,36,42,46,63,69,84,92,126,138,161,207,252,276,322,414,483,644,828,966,1449,1932,2898)
c1584
5800
(2,4,5,8,10,20,25,29,40,50,58,100,116,145,200,232,290,580,725,1160,1450,2900) 1774144426489775201 c2222
5802 (2,3,6,967,1934,2901) 23209
c1928
5808
(2,3,4,6,8,11,12,16,22,24,33,44,48,66,88,121,132,176,242,264,363,484,528,726,968,1452,1936,2904)
21582529 114690577 48098483178241 6494093841867564769
107045999862591744769 c1693
5810 (2,5,7,10,14,35,70,83,166,415,581,830,1162,2905)
c1968
5814
(2,3,6,9,17,18,19,34,38,51,57,102,114,153,171,306,323,342,646,969,1938,2907) 197677 1348849
1197498027591481692133 14194916020370270209249
c1674
5820
(2,3,4,5,6,10,12,15,20,30,97,194,291,388,485,582,970,1164,1455,1940,2910)
L M
L (20M,60M,1940L) 2148967889399149321 16600328087704432183160401
48709839886317966288138915001 c 697
M (20L,60L,1940M) 5821 6227401 781949726750461
c 743
5824
(2,4,7,8,13,14,16,26,28,32,52,56,64,91,104,112,182,208,224,364,416,448,728,832,1456,2912)
1635781057 3571584380218268985291563501569
c2265
5826 (2,3,6,971,1942,2913) 44924287 503547007
c1924
5830 (2,5,10,11,22,53,55,106,110,265,530,583,1166,2915)
53757823783831911439495691 c2055
5832
(2,3,4,6,8,9,12,18,24,27,36,54,72,81,108,162,216,243,324,486,648,729,972,1458,1944,2916) c1944
5838 (2,3,6,7,14,21,42,139,278,417,834,973,1946,2919) 11677 286063
17017771 6602713783 80505290251
81254672470279280467489 3467181836108518473613752346371718729
c1560
5840 (2,4,5,8,10,16,20,40,73,80,146,292,365,584,730,1168,1460,2920)
11681 161464321 593928001 c2283
5844 (2,3,4,6,12,487,974,1461,1948,2922) 99349 13555169689
c1929
5850
(2,3,5,6,9,10,13,15,18,25,26,30,39,45,50,65,75,78,90,117,130,150,195,225,234,325,390,450,585,650,975,

1170,1950,2925) 29251 210601 286000491648000195647614801
99183711957498405356871591451 c1375
5852
(2,4,7,11,14,19,22,28,38,44,76,77,133,154,209,266,308,418,532,836,1463,29
26) 204821 6636169
1757671609
c2139
5856
(2,3,4,6,8,12,16,24,32,48,61,96,122,183,244,366,488,732,976,1464,1952,292
8) 5857 569788801 c1908
5860 (2,4,5,10,293,586,1172,1465,2930) L M
L (20L) 5861 93761 369181
2837267642075799218843167929960912181
c1118
M (20M) 60485789259496412424581
c1145
5862 (2,3,6,977,1954,2931)
c1953
5868 (2,3,4,6,9,12,18,36,163,326,489,652,978,1467,1956,2934) 5869
640799935269592952183126243401 c1911
5870 (2,5,10,587,1174,2935) 8711081 169173401 6805518565634401
c2314
5874 (2,3,6,11,22,33,66,89,178,267,534,979,1958,2937)
15924745814728913139537583717 c1732
5880
(2,3,4,5,6,7,8,10,12,14,15,20,21,24,28,30,35,40,42,49,56,60,70,84,98,105,
120,140,147,168,196,210,245,
280,294,392,420,490,588,735,840,980,1176,1470,1960,2940)
6126961
100828157656169768946925356247541281
c1303
5886 (2,3,6,9,18,27,54,109,218,327,654,981,1962,2943) 17659
c1940
5890 (2,5,10,19,31,38,62,95,155,190,310,589,1178,2945) 15218558441
c2150
5892 (2,3,4,6,12,491,982,1473,1964,2946) 37944481 202855669
861038930811571119632042662729 c1915
5898 (2,3,6,983,1966,2949) 33712969 3180319561
c1948
5900 (2,4,5,10,20,25,50,59,118,236,295,590,1180,1475,2950) L M
L (100M) 3522301 1104373801
c1145
M (100L) 8656373801 190519785101
593243597135622945022444401922545308692618865123732027101 c1083
5904
(2,3,4,6,8,9,12,16,18,24,36,41,48,72,82,123,144,164,246,328,369,492,656,7
38,984,1476,1968,2952)
5134131229393 17091105482484691057
c1889
5910 (2,3,5,6,10,15,30,197,394,591,985,1182,1970,2955) 62149561
1033667838701028968641 c1540
5916
(2,3,4,6,12,17,29,34,51,58,68,87,102,116,174,204,348,493,986,1479,1972,29
58)

389620241763460544871437461

c1766

5920

(2, 4, 5, 8, 10, 16, 20, 32, 37, 40, 74, 80, 148, 160, 185, 296, 370, 592, 740, 1184, 1480, 2960) 279863978245916183681

2044242291400532410549121

c2260

5922

(2, 3, 6, 7, 9, 14, 18, 21, 42, 47, 63, 94, 126, 141, 282, 329, 423, 658, 846, 987, 1974, 2961) 194673837103453 c1642

5928

(2, 3, 4, 6, 8, 12, 13, 19, 24, 26, 38, 39, 52, 57, 76, 78, 104, 114, 152, 156, 228, 247, 312, 456, 494, 741, 988, 1482, 1976,

2964) 1990689415057347048035890081

c1701

5930

(2, 5, 10, 593, 1186, 2965) 47441 213481 154745457502246031441

c2338

5934

(2, 3, 6, 23, 43, 46, 69, 86, 129, 138, 258, 989, 1978, 2967)

c1848

5936

(2, 4, 7, 8, 14, 16, 28, 53, 56, 106, 112, 212, 371, 424, 742, 848, 1484, 2968)

162838892609

c2485

5940

(2, 3, 4, 5, 6, 9, 10, 11, 12, 15, 18, 22, 27, 30, 33, 36, 44, 45, 54, 55, 66, 90, 99, 108, 110, 132, 135, 165, 198, 270, 297, 330,

396, 495, 594, 990, 1188, 1485, 2970) L M

L (20M, 60M, 180M, 220L, 540M, 660L, 1980L) 47521

1101521664009581253505486201

c 689

M (20L, 60L, 180L, 220M, 540L, 660M, 1980M)

c 720

5946

(2, 3, 6, 991, 1982, 2973) 35677 84236983

c1968

5950

(2, 5, 7, 10, 14, 17, 25, 34, 35, 50, 70, 85, 119, 170, 175, 238, 350, 425, 595, 850, 1190, 2975) 41651

79585488094415413310201

c1893

5952

(2, 3, 4, 6, 8, 12, 16, 24, 31, 32, 48, 62, 64, 93, 96, 124, 186, 192, 248, 372, 496, 744, 992, 1488, 1984, 2976) 297601

29111233

c1908

5958

(2, 3, 6, 9, 18, 331, 662, 993, 1986, 2979) 1006905944197

c1968

5960

(2, 4, 5, 8, 10, 20, 40, 149, 298, 596, 745, 1192, 1490, 2980)

22058547114390961

c2352

5964

(2, 3, 4, 6, 7, 12, 14, 21, 28, 42, 71, 84, 142, 213, 284, 426, 497, 852, 994, 1491, 1988, 2982) c1680

5970

(2, 3, 5, 6, 10, 15, 30, 199, 398, 597, 995, 1194, 1990, 2985) 29851

363555091 303298356916287001

c1554

5976

(2, 3, 4, 6, 8, 9, 12, 18, 24, 36, 72, 83, 166, 249, 332, 498, 664, 747, 996, 1494, 1992, 2988) 456791163939577

17409860653741709833 1193340221669641161972313
 c1911
 5980
 (2, 4, 5, 10, 13, 23, 26, 46, 52, 65, 92, 115, 130, 230, 299, 598, 1196, 1495, 2990) L M
 L (20M, 260M, 460L) 10729931941 10999875121 1762055369768201
 3587347165020807241
 34978385395205024761 12971109547566955054329298958492801

 8260335723954840699962320130370988107377220657286124739837944625048907167
 279658417720406645160495056 \$

 9710057362036495780021697255903114987000160656702102612736235436006551265
 459057600518571073901762359 \$

 9819703434868541833901158078538641181899226345678415109908671803773164001
 543311776830608471027631449 \$

 8169339346926736640631902926843124185368958539501739205147713464008496764
 370150926270129188298517647 \$

 9366355490376570964960160993829798052110150955302367253016019614748845571
 242250581648392055805907809 \$

 4179045448878921232698656351725662709600234565995242509308020319958852870
 892338418435601391410435229 \$

 9134733977837370612759653357047405578601718520520387706848902391081753058
 227787727364623790802506987 \$

 7517384088040672881890751467187308254162247810945743703667964161040171770
 377695195970781521796364510 \$

 2943001425060816510711746856798099882383000228683553103361764687208697853
 905382584937644441630983898 \$
 7312752261351167159401477103869524786263662486701
 M (20L, 260L, 460M) 5981 23776481
 c1045
 5982 (2, 3, 6, 997, 1994, 2991) 23929 9348418357
 c1978
 5988 (2, 3, 4, 6, 12, 499, 998, 1497, 1996, 2994) 540802453293378120289
 c1972
 5990 (2, 5, 10, 599, 1198, 2995) 135630770414181811
 c2375
 5994 (2, 3, 6, 9, 18, 27, 37, 54, 74, 81, 111, 162, 222, 333, 666, 999, 1998, 2997)
 7468607917 21464615899 317136683863
 658547587207 78265591120612333
 c1884
 6000
 (2, 3, 4, 5, 6, 8, 10, 12, 15, 16, 20, 24, 25, 30, 40, 48, 50, 60, 75, 80, 100, 120, 125, 150, 20
 0, 240, 250, 300, 375, 400, 500,
 600, 750, 1000, 1200, 1500, 2000, 3000) 432001 4308001 97992001
 c1580

6006
(2, 3, 6, 7, 11, 13, 14, 21, 22, 26, 33, 39, 42, 66, 77, 78, 91, 143, 154, 182, 231, 273, 286, 4
29, 462, 546, 858, 1001, 2002,
3003) 36037 17889112212973 9648514859631649
21073633036311130293019 c1384
6010 (2, 5, 10, 601, 1202, 3005) 6011 417788383944922211471859147481
c2367
6012 (2, 3, 4, 6, 9, 12, 18, 36, 167, 334, 501, 668, 1002, 1503, 2004, 3006)
123005521 c1984
6018 (2, 3, 6, 17, 34, 51, 59, 102, 118, 177, 354, 1003, 2006, 3009) 30091
355063 56193652425649663
9785133294465408522174619
c1805
6020
(2, 4, 5, 7, 10, 14, 28, 35, 43, 70, 86, 172, 215, 301, 430, 602, 1204, 1505, 3010) L M
L (20M, 140L, 860M) 12041 1474901 732090880253461

2152764735870909745541664766701165844581353504417966996024215770986230761
813267448446830088630229160 \$

5620096040652936991620772886969866996547390807594907184448382273587828279
797043706906538541099965952 \$

3850897964020847180571772722799244403846781560735917075110815307668417745
476746750713356463734363178 \$

2441318110586490709382976737629592450839476775964121130381575516995965536
578393732279784782821573617 \$

9078644393682351107282148993499881660133549883190729118960265533369956758
822539056736580361943310101 \$

5514327566621456373058828497319467398041349657563893118872014192405688431
482359751740012305370962217 \$

3824192459620743111476571820920581436553324209653973526689834101284521375
597366291432223481746203387 \$

5645155804125699253184173963492442933149748666368106788092397036744741691
956544339811352637832370852 \$

0867177181236274896468648204509715055436034577227539532099678180551483837
902539761236212397703213949 \$

7444035079758408261650408976790438699327374075640074282169718095886704203
74869921161
M (20L, 140M, 860L) 1334284876121
377659045698120991814418877959941381 c
960
6024 (2, 3, 4, 6, 8, 12, 24, 251, 502, 753, 1004, 1506, 2008, 3012) 12049
122256314953 c1985
6030
(2, 3, 5, 6, 9, 10, 15, 18, 30, 45, 67, 90, 134, 201, 335, 402, 603, 670, 1005, 1206, 2010, 30
15) 9773353949339251 c1569

6036 (2,3,4,6,12,503,1006,1509,2012,3018) 169009
c2003
6040 (2,4,5,8,10,20,40,151,302,604,755,1208,1510,3020) 36241
571175402561 4057435588372081 c2369
6042 (2,3,6,19,38,53,57,106,114,159,318,1007,2014,3021) 56704171
c1865
6048
(2,3,4,6,7,8,9,12,14,16,18,21,24,27,28,32,36,42,48,54,56,63,72,84,96,108,
112,126,144,168,189,216,224,
252,288,336,378,432,504,672,756,864,1008,1512,2016,3024)
364043768062956030782209
444470993852911599645279790849
c1675
6050 (2,5,10,11,22,25,50,55,110,121,242,275,550,605,1210,3025)
193601 45767868851 418780758001 c2173
6054 (2,3,6,1009,2018,3027) 611315846418058041019
c1996
6060
(2,3,4,5,6,10,12,15,30,101,202,303,404,505,606,1010,1212,1515,3030) L M
L (20M,60M,2020L) 18181 678721 32827021
c 783
M (20L,60L,2020M) 545403048181 55842108569020848834601
7340090264342391230983478941 c 738
6066 (2,3,6,9,18,337,674,1011,2022,3033) 2838889 26309261089
c2000
6070 (2,5,10,607,1214,3035) 42491 5681521 438366544203851
2391538437258788695617601
421801744827632184936566672041
c2345
6072
(2,3,4,6,8,11,12,22,23,24,33,44,46,66,69,88,92,132,138,184,253,264,276,50
6,552,759,1012,1518,2024,
3036) 6073 40864561
c1749
6078 (2,3,6,1013,2026,3039) 222922807

4929514003926475325151011125125025458247083255600217258608721443656946689
617545946750522036531242399 \$

5320447454212304930338460214118024222667306584691493629949622027633139345
006493709676870294437791692 \$

5701145913302132921240803728574484125754391250375248100523469050476697567
737471967638959928806700743 \$

3200413176661187929052504254986789669748331757284479649939546557482110393
033500151920744928978492088 \$

0755772158337352126608512564571336072450357270931955333807496022553721876
519296704302718514624611787 \$

6535216471188118988157680475061890414335711689248063837138520735161432405
119992455997963949422680157 \$

2164399934642393503949109607708729870330858963664040445618922692378886567
218315615867419528316369616 \$

2371528952571510500542858367062509620251592341509547692941929494854292719
412011580264243617796311935 \$

8577383650610007390989428417299133102563659581542457923069800077072823284
026339620377605015040519789 \$

0312322771447512326986359448188264115564008212497965275930251043811317614
975578065913636647769741652 \$

7735491016802516302879224471181636874423077317068329840746617285771487252
540736673475052280770441317 \$

3789844612045410907592828709585506928364718595217532008687702326532201844
152316765915248012236859142 \$

9543097893478929188747789766930890521712702594356394812980666037863545698
623336058612028378549396742 \$

0305715516577454091097547058515646175678646021619946221568522152598325656
742241277712338777885112944 \$

4951816836807500862794227191886153716829032163635858985882099488416135954
133266359825574110005760823 \$

7948888333754517500355583221640080506028663589769484152018102436194919661
629283673474064455459194490 \$

9885774500851772869077047379449609653000192578316587853216377726209508473
043311809270825747771509539 \$

1693192653055858080007986751265827237627646546775220765047207525118724218
240312167839287125919830127 \$

6144841069985763682357947833889019216010007041989695967312533032522373944
940905530092799747088641809 \$

0460788523530932834975018509877731348058518306289320584865499657461701973
370086359530279460822951601 \$
8022377535426373

6080
(2, 4, 5, 8, 10, 16, 19, 20, 32, 38, 40, 64, 76, 80, 95, 152, 160, 190, 304, 320, 380, 608, 760
, 1216, 1520, 3040) 12161 c2300

6084
(2, 3, 4, 6, 9, 12, 13, 18, 26, 36, 39, 52, 78, 117, 156, 169, 234, 338, 468, 507, 676, 1014, 1
521, 2028, 3042) 4058029 c1866

6090
(2, 3, 5, 6, 7, 10, 14, 15, 21, 29, 30, 35, 42, 58, 70, 87, 105, 145, 174, 203, 210, 290, 406, 4
35, 609, 870, 1015, 1218, 2030,
3045) 176955031629601

c1330

6096 (2,3,4,6,8,12,16,24,48,127,254,381,508,762,1016,1524,2032,3048)
1054075392481 c2004
6100 (2,4,5,10,20,25,50,61,122,244,305,610,1220,1525,3050) L M
L (100M) 152501 829601 1244401 450011792501
1493420338388090460079560001
69091807550221647412700483018565101
17729642323320850278883616474935850401 c1072
M (100L) 115901 452512670501 12065748114307558001
7097655382863852581647643487262501 c1131
6102 (2,3,6,9,18,27,54,113,226,339,678,1017,2034,3051) 1837513567
c2007
6108 (2,3,4,6,12,509,1018,1527,2036,3054)
c2033
6110 (2,5,10,13,26,47,65,94,130,235,470,611,1222,3055)
c2208
6114 (2,3,6,1019,2038,3057) 115666113247
c2025
6118 (2,7,14,19,23,38,46,133,161,266,322,437,874,3059) 13716557
265291941861322531 c2352
6120
(2,3,4,5,6,8,9,10,12,15,17,18,20,24,30,34,36,40,45,51,60,68,72,85,90,102,
120,136,153,170,180,204,255,
306,340,360,408,510,612,680,765,1020,1224,1530,2040,3060) 12241
24481 36721 1211761
10527797306161
c1504
6126 (2,3,6,1021,2042,3063) 49009 1850053 363375666331
19042555211047903957 c1999
6130 (2,5,10,613,1226,3065) 6131 171762601 95891590001
c2426
6132
(2,3,4,6,7,12,14,21,28,42,73,84,146,219,292,438,511,876,1022,1533,2044,30
66) 30661
346667727454721401
c1706
6138
(2,3,6,9,11,18,22,31,33,62,66,93,99,186,198,279,341,558,682,1023,2046,306
9) 80798465287
4649700678223371354013752098032052413
c1753
6140 (2,4,5,10,307,614,1228,1535,3070) L M
L (20L) 12281 201582341 19855408876569361
13250162724903585950689727396593851617218121 c1153
M (20M) 14711441 37136414854901
c1203
6144
(2,3,4,6,8,12,16,24,32,48,64,96,128,192,256,384,512,768,1024,1536,2048,30
72) 18433 61441
104153089 408453121
c2023
6150
(2,3,5,6,10,15,25,30,41,50,75,82,123,150,205,246,410,615,1025,1230,2050,3
075) 18451 43051

583161451 8045375354195791619953801
144374390852632521073195469731801 c1526
6156
(2, 3, 4, 6, 9, 12, 18, 19, 27, 36, 38, 54, 57, 76, 81, 108, 114, 162, 171, 228, 324, 342, 513,
684, 1026, 1539, 2052, 3078)
6736221469 3536579431261 25237907091259417082518590601
c1894
6160
(2, 4, 5, 7, 8, 10, 11, 14, 16, 20, 22, 28, 35, 40, 44, 55, 56, 70, 77, 80, 88, 110, 112, 140, 15
4, 176, 220, 280, 308, 385, 440,
560, 616, 770, 880, 1232, 1540, 3080) 435907644034376193630721
c1897
6162 (2, 3, 6, 13, 26, 39, 78, 79, 158, 237, 474, 1027, 2054, 3081) 67783
238867027699 665338595964848677 c1838
6168 (2, 3, 4, 6, 8, 12, 24, 257, 514, 771, 1028, 1542, 2056, 3084) 98689
1603661497 2863432321
182682275721802091324695982091305017
789623604692467568415491118469360633
207769994109973576530070901455590755257
c1915
6170 (2, 5, 10, 617, 1234, 3085) 455987681 641454971602996841
52534101756162550651 52828844795883375481 c2399
6174
(2, 3, 6, 7, 9, 14, 18, 21, 42, 49, 63, 98, 126, 147, 294, 343, 441, 686, 882, 1029, 2058, 308
7) 2996003448549091
8767319694518850211044312841
c1721
6180
(2, 3, 4, 5, 6, 10, 12, 15, 30, 103, 206, 309, 412, 515, 618, 1030, 1236, 1545, 3090) L M
L (20M, 60M, 2060L) 6989581 11757363481
2715755328447928601146835461 c 773
M (20L, 60L, 2060M) 136633621
11759886488024562374227170857216350621
c 771
6186 (2, 3, 6, 1031, 2062, 3093) 12373 810367 2585587804172055288691
21697362613133964595466114528841853 c1995
6188
(2, 4, 7, 13, 14, 17, 26, 28, 34, 52, 68, 91, 119, 182, 221, 238, 364, 442, 476, 884, 1547, 30
94)
20892605050886931746129533061 5781822105649878089905469839201
c2245
6190 (2, 5, 10, 619, 1238, 3095) 513335067860731691
c2455
6192
(2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 36, 43, 48, 72, 86, 129, 144, 172, 258, 344, 387, 516, 688, 7
74, 1032, 1548, 2064, 3096)
134309808350032093926193 24406528450187602801456557409
3018874099563095007951997249219489 c1932
6198 (2, 3, 6, 1033, 2066, 3099) 3346921 7202077 41098917196155262369
c2032
6200
(2, 4, 5, 8, 10, 20, 25, 31, 40, 50, 62, 100, 124, 155, 200, 248, 310, 620, 775, 1240, 1550, 3
100) 27661886780401

2993296203125043846064372657854001

c2354

6204

(2, 3, 4, 6, 11, 12, 22, 33, 44, 47, 66, 94, 132, 141, 188, 282, 517, 564, 1034, 1551, 2068, 3102) 12409 7817041 c1830

6210

(2, 3, 5, 6, 9, 10, 15, 18, 23, 27, 30, 45, 46, 54, 69, 90, 115, 135, 138, 207, 230, 270, 345, 414, 621, 690, 1035, 1242, 2070,

3105) 6211 155251 30602881 64454533921

7452208606098951380132935380091

c1526

6216

(2, 3, 4, 6, 7, 8, 12, 14, 21, 24, 28, 37, 42, 56, 74, 84, 111, 148, 168, 222, 259, 296, 444, 518, 777, 888, 1036, 1554, 2072,

3108) 6217 7891066544885327833

c1706

6220 (2, 4, 5, 10, 311, 622, 1244, 1555, 3110) L M

L (20L) 130621 60511946433415661

650984681718130029836870181208361

c1186

M (20M) 6221 1166896641458602659041

c1215

6222 (2, 3, 6, 17, 34, 51, 61, 102, 122, 183, 366, 1037, 2074, 3111)

2412809214499 20491367789077 21268460590327

6691871324185933 4258640747595358437053677

3036636568866315497657514436563719712249713056137224404125036392406325284691791306344790096931826181 \$

7827053486393659200111699405486684026565984257964277482739151413957315229867850141420035840396382366 \$

7985243121916518496128425525694320023635708799495847034637265161735514941161478913238673456703049308 \$

8144811202586415195963188087371951199064450571786791544116920222344434663068639491496585408465490200 \$

9905182658555810414684865783369924447935337364170350185220580008927416424352704978699847123081585400 \$

9069618549060177292595352303385580374328868294818663679092352230013490940003167863169035136693127134 \$

1321779099765330648278132187594589825314447569793557322127868541133927708511644967374157169801711764 \$

6137346364850036953164108739819602657413867499900886342934171783553741835519913403175643330483249403 \$

8973466667813494817664826508017283452258654164719009611573284000221764137309527929989331973635169488 \$

4649972512957006970967266169458002524157556809098846580481528845076382014597271780701355598241684154 \$

5120083205236829990454112488791025775420716761318715076717434619413555376
537681742253508080803585537 \$

3426437923794538939941127576179868083554986990065614123263774264137846058
110126496839279543216180397 \$

3577626082094333973680966505401423610042776125832087790521920426060407303
832711399295482531534453103 \$

8759621727245644955664742178001454536839986213316016239961166940346823229
123992894343866229421876879 \$

6684773648899609913783050238314469061412777883075312725585661797692456256
886590949268414713573006033 \$

4275410987315795903602636130108321953350440846888966867715417849182257188
835074836421687445078946801 \$

1811364132288747654411765078936411172960566777870645335465792589485243716
555166338063821772205872548 \$

2851227401599640247852056530888768126352444593594440911226803916591086556
324198126930650232990216301 \$

33697671004638698517195162376904275299531
6228 (2, 3, 4, 6, 9, 12, 18, 36, 173, 346, 519, 692, 1038, 1557, 2076, 3114)
c2065
6230 (2, 5, 7, 10, 14, 35, 70, 89, 178, 445, 623, 890, 1246, 3115) 1096481
11830771 c2099
6234 (2, 3, 6, 1039, 2078, 3117) 58565955103
c2066
6240
(2, 3, 4, 5, 6, 8, 10, 12, 13, 15, 16, 20, 24, 26, 30, 32, 39, 40, 48, 52, 60, 65, 78, 80, 96, 104
, 120, 130, 156, 160, 195, 208, 240,
260, 312, 390, 416, 480, 520, 624, 780, 1040, 1248, 1560, 2080, 3120)
23280575144430433054218241 c1511
6246 (2, 3, 6, 9, 18, 347, 694, 1041, 2082, 3123) 6247 2383773409
323639994086138461920134200724809 c2031
6252 (2, 3, 4, 6, 12, 521, 1042, 1563, 2084, 3126) 215287621
c2072
6258 (2, 3, 6, 7, 14, 21, 42, 149, 298, 447, 894, 1043, 2086, 3129)
c1776
6260 (2, 4, 5, 10, 313, 626, 1252, 1565, 3130) L M
L (20M) 143981 443245568878434790681
103140906729876578126172018161 c1193
M (20L) 196153882361 30086868043761191489057701
c1212
6264
(2, 3, 4, 6, 8, 9, 12, 18, 24, 27, 29, 36, 54, 58, 72, 87, 108, 116, 174, 216, 232, 261, 348, 52
2, 696, 783, 1044, 1566, 2088,
3132) 10797632641 4340215883106282426859450870777
c1976

6270
(2, 3, 5, 6, 10, 11, 15, 19, 22, 30, 33, 38, 55, 57, 66, 95, 110, 114, 165, 190, 209, 285, 330,
418, 570, 627, 1045, 1254, 2090,
3135) 27663241

c1433

6276 (2, 3, 4, 6, 12, 523, 1046, 1569, 2092, 3138) 442445449 913835809

c2071

6280 (2, 4, 5, 8, 10, 20, 40, 157, 314, 628, 785, 1256, 1570, 3140) 85822481

135409361

c2480

6282 (2, 3, 6, 9, 18, 349, 698, 1047, 2094, 3141) 288973 174672394075369

670640665786197999289687

2957077136000896097531932652800499922388982337280045683806399261477950092
660299798108962837884856404 \$

5073571946154428298129880360830285165722733965174116159482952410458377203
855554281005069535767560637 \$

4863595897135946282821041245109299671479553475766430258493594530492284413
625307314399620792766339889 \$

0938301245037795719761186743586367672829515710487582965427449613620400992
509225705121009903360712466 \$

9700751643792341588783331532201646591389533531752320638681389895036987965
572021427760448422387405551 \$

2533327226736493716404688525764704668725827165767335046600862685263219154
011922014598795401401406768 \$

5074646931610205751954052045276450609359009730115445163916687244796209886
005301004242507280348278036 \$

4690389560317649835653028064546114562234706058271076642907298789958901297
157582684692333637950864682 \$

7333773801014084908632601274726723994331857368915057336861267742358325194
540481707493108856850511684 \$

5525900798566745867979438519685897105908743064270264073271492577914122271
806358443094865704477848642 \$

1936003990931888612082502168696884616665661003441065306364345261383609065
319714560410761568044003320 \$

5146863980918913403137072034662103655806765779901381130156475036700547196
724407455032352054931085244 \$

9596955936503011710090623390415164653463793621301377158091643245893265896
753736597405441124645633642 \$

9113347842489040840340685606983786235895396043528060415640723900917220886
577447456785449281034075761 \$

0629050494867248135093053357875728864714478966823890168733365187264606401
203915794331939680070642914 \$

0899187309264352899817432302654331837881003904108244535903594439403965867
055542251748452473991782930 \$

4526194412282488773853103412535512371637861369392122484969018740858201673
889301875547804874412074062 \$

3701301246357045112195701190989695181326268547918927098602139731875897622
856766968243367893020374793 \$

0596338684876263865812839296244683079863194263523014521366328560167209825
640121489061279825853369651 \$

5976753727795571487403693574598471331858879682404831176107099740851873424
631607485620182546096765550 \$

827968944669430735173949764807276188884114179
6288 (2, 3, 4, 6, 8, 12, 16, 24, 48, 131, 262, 393, 524, 786, 1048, 1572, 2096, 3144)
322360609 c2072
6290 (2, 5, 10, 17, 34, 37, 74, 85, 170, 185, 370, 629, 1258, 3145)
16756163443410038321
14633634259508039993445102654641

c2254
6294 (2, 3, 6, 1049, 2098, 3147) 12066895489219 160922881584037

c2069
6300
(2, 3, 4, 5, 6, 7, 9, 10, 12, 14, 15, 18, 20, 21, 25, 28, 30, 35, 36, 42, 45, 50, 60, 63, 70, 75, 8
4, 90, 105, 126, 140, 150, 175, 180,
210, 225, 252, 315, 350, 420, 450, 525, 630, 1050, 1260, 1575, 3150) L M
L (100M, 300M, 700L, 900M, 2100L) 6301 398230717501
19885398988994579655121501
429302031033340221027910488160800301

c 644
M (100L, 300L, 700M, 900L, 2100M) 12601 19240201
47997177034410877548362717701 c 680
6306 (2, 3, 6, 1051, 2102, 3153) 12613 378361 10795650110009506699
5260958865520419357609127
5399314389370712714003755826053

c2016
6312 (2, 3, 4, 6, 8, 12, 24, 263, 526, 789, 1052, 1578, 2104, 3156) 637513
81584514374060679323528661817
1331913027989653011161766008917441681

c2026
6314 (2, 7, 11, 14, 22, 41, 77, 82, 154, 287, 451, 574, 902, 3157) 410411
66761060059 114305360093 c2373
6318
(2, 3, 6, 9, 13, 18, 26, 27, 39, 54, 78, 81, 117, 162, 234, 243, 351, 486, 702, 1053, 2106, 31
59) 41067815023
28955399376619 26135351739618967 53434287780008408127261115957

c1875
6320 (2, 4, 5, 8, 10, 16, 20, 40, 79, 80, 158, 316, 395, 632, 790, 1264, 1580, 3160)
35581170241

601859396315750548176086754241

c2456

6324

(2, 3, 4, 6, 12, 17, 31, 34, 51, 62, 68, 93, 102, 124, 186, 204, 372, 527, 1054, 1581, 2108, 3162) 44269 50913535400701

5968129517579347564091776321

c1874

6330

(2, 3, 5, 6, 10, 15, 30, 211, 422, 633, 1055, 1266, 2110, 3165) 211 25321
268765324411

861653660761901577618091

c1638

6336

(2, 3, 4, 6, 8, 9, 11, 12, 16, 18, 22, 24, 32, 33, 36, 44, 48, 64, 66, 72, 88, 96, 99, 132, 144, 176, 192, 198, 264, 288, 352, 396,

528, 576, 704, 792, 1056, 1584, 2112, 3168) 6337

c1917

6340

(2, 4, 5, 10, 317, 634, 1268, 1585, 3170) L M

L (20L) 71314767241

c1254

M (20M) 3877167355771621

c1248

6342

(2, 3, 6, 7, 14, 21, 42, 151, 302, 453, 906, 1057, 2114, 3171) 6343

c1797

6348

(2, 3, 4, 6, 12, 23, 46, 69, 92, 138, 276, 529, 1058, 1587, 2116, 3174) 31741

3917382716377903378043489887249 c1989

6354 (2, 3, 6, 9, 18, 353, 706, 1059, 2118, 3177)

c2113

6360

(2, 3, 4, 5, 6, 8, 10, 12, 15, 20, 24, 30, 40, 53, 60, 106, 120, 159, 212, 265, 318, 424, 530, 636, 795, 1060, 1272, 1590, 2120,

3180)

c1664

6366

(2, 3, 6, 1061, 2122, 3183) 6367

c2117

6370

(2, 5, 7, 10, 13, 14, 26, 35, 49, 65, 70, 91, 98, 130, 182, 245, 455, 490, 637, 910, 1274, 3185) 7930651

848323457490779150795692051

c1983

6372

(2, 3, 4, 6, 9, 12, 18, 27, 36, 54, 59, 108, 118, 177, 236, 354, 531, 708, 1062, 1593, 2124, 3186) 981289 c2083

6378 (2, 3, 6, 1063, 2126, 3189) 1907023 7532419

10222699384321246317974305384893583 c2077

6380

(2, 4, 5, 10, 11, 22, 29, 44, 55, 58, 110, 116, 145, 290, 319, 638, 1276, 1595, 3190) L M

L (20L, 220M, 580M) 38281 5058662207573445830372445301

2745820043425052285732308383257413452721 c1048

M (20M, 220L, 580L) 519861541 481784225905457013096684069934321

1116392154935635599642696912053787360609785692934462639123719440185272199

136094073933764110187365354 \$

6918202764799016215218433518863446885183589366633090082952252591652345305
368856532414779974027587996 \$

1498832169158405515993067206869997648012663189543525302890831907904066849
916876768800012621566916978 \$

0763230733254650663996007077786151399734861634042319079264699085789710833
256107730190230323640792610 \$

4256960187701636697736652882029874383567302628768170423414750248479529777
969884119775466962766041166 \$

6835677415062617297814747529607017479643799688761601075896890344411805231
387912711608177390473078117 \$

6942148128009082869823409826415707156481267882110931885935885449568860656
758675695086871814269518028 \$

2673938426077860880580074400760693615801287362818751002970696323900976492
693837471910108303917631386 \$

8060744708950056441483365846809286146858600767586209803882632519443841188
440560919108420012757525335 \$

8013566679845536465422695254416740082582379130376202111282222905579123981
995056191351645651021941009 \$

8112637073218845628166235643555019217443902654305827710386522719483051575
8721301

6384
(2, 3, 4, 6, 7, 8, 12, 14, 16, 19, 21, 24, 28, 38, 42, 48, 56, 57, 76, 84, 112, 114, 133, 152, 16
8, 228, 266, 304, 336, 399, 456,
532, 798, 912, 1064, 1596, 2128, 3192) 27143242619035537

c1712
6390
(2, 3, 5, 6, 9, 10, 15, 18, 30, 45, 71, 90, 142, 213, 355, 426, 639, 710, 1065, 1278, 2130, 31
95) 25561
573331334614711921 13621052590123584243005648011

c1630
6396
(2, 3, 4, 6, 12, 13, 26, 39, 41, 52, 78, 82, 123, 156, 164, 246, 492, 533, 1066, 1599, 2132, 3
198) 1106509
4358520633331847997580801

c1890
6402 (2, 3, 6, 11, 22, 33, 66, 97, 194, 291, 582, 1067, 2134, 3201) 25609
305401009 132559513340299
8221635345342960465211555736623

c1863
6408
(2, 3, 4, 6, 8, 9, 12, 18, 24, 36, 72, 89, 178, 267, 356, 534, 712, 801, 1068, 1602, 2136, 320
4) 13249996439608177993
1192612797837836130507317399809

c2063

6414 (2,3,6,1069,2138,3207) 474569447053201
c2122
6420
(2,3,4,5,6,10,12,15,30,107,214,321,428,535,642,1070,1284,1605,3210) L M
L (20L,60L,2140L) 534032645670834301 20711147782873451941
462952154771114670771746552667066061 c 775
M (20M,60M,2140M) 12841 969421 69966546721
635390420419704778459322819229975601 c 792
6426
(2,3,6,7,9,14,17,18,21,27,34,42,51,54,63,102,119,126,153,189,238,306,357,
378,459,714,918,1071,2142,
3213) 417691 27485419596291721
c1706
6432
(2,3,4,6,8,12,16,24,32,48,67,96,134,201,268,402,536,804,1072,1608,2144,32
16)
95614244518785454749058657
c2087
6438 (2,3,6,29,37,58,74,87,111,174,222,1073,2146,3219) 624487
740371 597845557 c1996
6440
(2,4,5,7,8,10,14,20,23,28,35,40,46,56,70,92,115,140,161,184,230,280,322,4
60,644,805,920,1288,1610,
3220) 3902641
c2106
6444 (2,3,4,6,9,12,18,36,179,358,537,716,1074,1611,2148,3222)
1575520430820761398542236641 c2109
6450
(2,3,5,6,10,15,25,30,43,50,75,86,129,150,215,258,430,645,1075,1290,2150,3
225) 3185713051 c1671
6456 (2,3,4,6,8,12,24,269,538,807,1076,1614,2152,3228) 2627593
6876873097 c2128
6460
(2,4,5,10,17,19,34,38,68,76,85,95,170,190,323,646,1292,1615,3230) L M
L (20L,340M,380M) 11925161 439934449681 10217826341441
186218537200523343641
5063017768089095815023721 275387145904128822359702858226581521
c1040
M (20M,340L,380L) 9735221 74089802891297701
33549346867077025503401
269834533853067177744952487725981
c1074
6462 (2,3,6,9,18,359,718,1077,2154,3231)
c2149
6468
(2,3,4,6,7,11,12,14,21,22,28,33,42,44,49,66,77,84,98,132,147,154,196,231,
294,308,462,539,588,924,1078,
1617,2156,3234) 97021 23129569
c1668
6474 (2,3,6,13,26,39,78,83,166,249,498,1079,2158,3237) 19423 32371
39601459 1086822180289 c1940
6480
(2,3,4,5,6,8,9,10,12,15,16,18,20,24,27,30,36,40,45,48,54,60,72,80,81,90,1
08,120,135,144,162,180,216,

1039582904958773677892544436419899161657674884080772767171244420378139853
681465587751613215175673543 \$

7112660468967849800540505479201398253045804767950045817345040454859123777
893687858319026509184889751 \$

9001557419258591637747457639987535427871873115437399794471165719860836956
180802634705201164723463383 \$

5198405563675655497117517753881236926891237394775441982923310955663856513
041343190229144531002613364 \$

3347922708400601187929097201458267004665183917886224248451785153190306923
418020526215241137744073145 \$

5271780028446890181921681285027464438806255878286843725720759033053506463
174574350481124632160353398 \$

9166272325990120611162966838838804776054462671964391193006656912918827502
823046157272760126800541477 \$

2676402780081591398494908970666672855017576364765680892247655194414664177
679586110713102292880629835 \$

710199939605535615893465597471104768629435761

M (20L, 60L, 2180M) 538300094821
c 852
6546 (2, 3, 6, 1091, 2182, 3273) 125735174747871479029478814444769
c2148
6552

(2, 3, 4, 6, 7, 8, 9, 12, 13, 14, 18, 21, 24, 26, 28, 36, 39, 42, 52, 56, 63, 72, 78, 84, 91, 104,
117, 126, 156, 168, 182, 234, 252,
273, 312, 364, 468, 504, 546, 728, 819, 936, 1092, 1638, 2184, 3276) 6553
150697 79635104641
10953233402505477698161

c1687
6558 (2, 3, 6, 1093, 2186, 3279)
c2185
6564 (2, 3, 4, 6, 12, 547, 1094, 1641, 2188, 3282) 702349 2837387461
c2169
6570
(2, 3, 5, 6, 9, 10, 15, 18, 30, 45, 73, 90, 146, 219, 365, 438, 657, 730, 1095, 1314, 2190, 32
85) 6571
3072325137772941716131

c1703
6576 (2, 3, 4, 6, 8, 12, 16, 24, 48, 137, 274, 411, 548, 822, 1096, 1644, 2192, 3288)
1341661386911053553617 c2155
6580

(2, 4, 5, 7, 10, 14, 28, 35, 47, 70, 94, 188, 235, 329, 470, 658, 1316, 1645, 3290) L M
L (20L, 140M, 940M) 59221

c1099
M (20M, 140L, 940L) 2888621 116722621 2220714140935776781
5226300854932192952818901175186968159161 c1032

6582 (2,3,6,1097,2194,3291) 6265301545519231087 9835950979716427807
c2155
6588
(2,3,4,6,9,12,18,27,36,54,61,108,122,183,244,366,549,732,1098,1647,2196,3
294) 9098029 62717761 c2146
6594 (2,3,6,7,14,21,42,157,314,471,942,1099,2198,3297)
8584220143494205572601 c1851
6600
(2,3,4,5,6,8,10,11,12,15,20,22,24,25,30,33,40,44,50,55,60,66,75,88,100,11
0,120,132,150,165,200,220,
264,275,300,330,440,550,600,660,825,1100,1320,1650,2200,3300)
79201 92401 6131584801
229198096998604801 11912700885303636001 103009941228551781601
516087837723633168085184401 c1498
6606 (2,3,6,9,18,367,734,1101,2202,3303)
c2197
6612
(2,3,4,6,12,19,29,38,57,58,76,87,114,116,174,228,348,551,1102,1653,2204,3
306) 65297429273569 c2003
6618 (2,3,6,1103,2206,3309) 6619 297811 1289411413 13605277783
c2176
6620 (2,4,5,10,331,662,1324,1655,3310) L M
L (20M) 19861 4461881 26367461 14359328185769853683321
c1280
M (20L) 2285819801
c1312
6624
(2,3,4,6,8,9,12,16,18,23,24,32,36,46,48,69,72,92,96,138,144,184,207,276,2
88,368,414,552,736,828,1104,
1656,2208,3312) 24720769 4234610593 50879948199962530054177
c2073
6630
(2,3,5,6,10,13,15,17,26,30,34,39,51,65,78,85,102,130,170,195,221,255,390,
442,510,663,1105,1326,2210,
3315) 19891 2616309984671371
c1517
6636
(2,3,4,6,7,12,14,21,28,42,79,84,158,237,316,474,553,948,1106,1659,2212,33
18) 33635614489 c1862
6642 (2,3,6,9,18,27,41,54,81,82,123,162,246,369,738,1107,2214,3321)
737263 16313262221642383 c2138
6648 (2,3,4,6,8,12,24,277,554,831,1108,1662,2216,3324)
55504791612523885474287543919897 c2177
6650
(2,5,7,10,14,19,25,35,38,50,70,95,133,175,190,266,350,475,665,950,1330,33
25) 216637051
77895706713232451
c2135
6654 (2,3,6,1109,2218,3327) 5769403933 12219817510541556649
c2188
6660
(2,3,4,5,6,9,10,12,15,18,30,36,37,45,74,90,111,148,185,222,333,370,444,55
5,666,1110,1332,1665,3330)
L M

L (20L, 60L, 180L, 740L, 2220L) 6661 459757287348481
11489711354244144740591618761
83349042277023479416328516743741
56106844977780287472974255882327701 c 751
M (20M, 60M, 180M, 740M, 2220M)
c 865
6666 (2, 3, 6, 11, 22, 33, 66, 101, 202, 303, 606, 1111, 2222, 3333) 133538318167
116328500471744354089888606747063 c1957
6670 (2, 5, 10, 23, 29, 46, 58, 115, 145, 230, 290, 667, 1334, 3335) 20011
3888611 60156731 9356991644830211 c2430
6672 (2, 3, 4, 6, 8, 12, 16, 24, 48, 139, 278, 417, 556, 834, 1112, 1668, 2224, 3336)
6673 c2205
6678
(2, 3, 6, 7, 9, 14, 18, 21, 42, 53, 63, 106, 126, 159, 318, 371, 477, 742, 954, 1113, 2226, 33
39) 526607047 629929063 c1855
6684 (2, 3, 4, 6, 12, 557, 1114, 1671, 2228, 3342) 5832472102201
c2212
6690 (2, 3, 5, 6, 10, 15, 30, 223, 446, 669, 1115, 1338, 2230, 3345) 6691
c1773
6696
(2, 3, 4, 6, 8, 9, 12, 18, 24, 27, 31, 36, 54, 62, 72, 93, 108, 124, 186, 216, 248, 279, 372, 55
8, 744, 837, 1116, 1674, 2232,
3348) 991009 1223760961
c2145
6700 (2, 4, 5, 10, 20, 25, 50, 67, 134, 268, 335, 670, 1340, 1675, 3350) L M
L (100L) 6701 9592929886663301 3670336132484533907739731817601
c1270
M (100M) 2580531069594142510077131030230201
c1287
6702 (2, 3, 6, 1117, 2234, 3351) 6703 40213 374790085221637

1087764349167943144435662619835090804997122626051409340074594794839199110
385429786439612487236895502 \$

8165134253716734504940087052743849388932899948080379961538796177125853046
362286958879093512217328054 \$

4898936090937948051458790025499349389054930692293962680726041192295075267
431261360562196237259423773 \$

6344128135020978744532387247493754190880087072719361973859580939798601504
999478011737203853617305574 \$

3670026130667294702341976046310071270575663824116145786066558821701990009
560293047007770040554946501 \$

0110295880652641860763714322601142374545638204504083753191823708278957667
573871821077716438804461539 \$

1700854502336550670672609113346252866283610351321218495186664909253333342
515735311333683805138875362 \$

9725272073760831863757737291452762766193201153771467096425160396827342275
708619545974303789410386626 \$

6655641102783473765187896894401912833201824521722572938087787481063991973
828697515888176495312980464 \$

7349138509598568420999389802839213936288637814224496308811999556522772135
074485830842757910339197601 \$

0766545244989884166062889521454364490116472472932693153166486952852550050
451892703216805682604113062 \$

3833211252560466781136639006928673745999346330258774528435382445643393951
477111269858206257068321397 \$

5861872183247696472557071393434838806348254173306972182883013575713987612
481378645003125021879534643 \$

9525830593828599626820955214178952179460504487327168611613210485769850023
111328675199290724567029376 \$

9016248775150124356006537800530077581299937249656494267991193935023233936
456490317528519202145567399 \$

7648007496364271637873973580890598394815448810599511507694270696697848910
003781000407151625984117861 \$

4893917762062393068391630629929087722575602240637648388171275317818372677
529666916391774965111951729 \$

8222955153925224309342642243387185132525918415162083024985907039999791354
050180569120884556222579632 \$

5806806805588727634203567907263519357391844306517684589269447816463492417
311336870027264719024482511 \$

9090198099236512101938022349741683408437003229703743678204297065590992767
388497015113888852101424657 \$

0933010043148706674725074992810760593018267991837826361859854913820231672
041525528527331179708810736 \$

7477301519076918336586745729015628426084446687891236924326723236059660360
027884625095913297957996025 \$
2487910677

6708
(2, 3, 4, 6, 12, 13, 26, 39, 43, 52, 78, 86, 129, 156, 172, 258, 516, 559, 1118, 1677, 2236, 3
354) 6709 1491104482921 c2000
6710 (2, 5, 10, 11, 22, 55, 61, 110, 122, 305, 610, 671, 1342, 3355) 22679801
74112527653320159763321
1354942103978850231863041

c2346
6714 (2, 3, 6, 9, 18, 373, 746, 1119, 2238, 3357) 17610823
689329878163848066259 c2204

6720
(2, 3, 4, 5, 6, 7, 8, 10, 12, 14, 15, 16, 20, 21, 24, 28, 30, 32, 35, 40, 42, 48, 56, 60, 64, 70, 80, 84, 96, 105, 112, 120, 140, 160,

168, 192, 210, 224, 240, 280, 320, 336, 420, 448, 480, 560, 672, 840, 960, 1120, 1344, 1680, 2240, 3360) 13441

96862698241 2249235118911320312968338984961

c1491

6726 (2, 3, 6, 19, 38, 57, 59, 114, 118, 177, 354, 1121, 2242, 3363) 269041

818678805877 202595273918238007 c2054

6732

(2, 3, 4, 6, 9, 11, 12, 17, 18, 22, 33, 34, 36, 44, 51, 66, 68, 99, 102, 132, 153, 187, 198, 204, 306, 374, 396, 561, 612, 748,

1122, 1683, 2244, 3366) 12341396647448969198289049

14617901213012210919672241 c1870

6738 (2, 3, 6, 1123, 2246, 3369) 13477 397543

c2235

6740 (2, 4, 5, 10, 337, 674, 1348, 1685, 3370) L M

L (20M) 14901484123861 39896052962853836345960821

c1305

M (20L) 221301161 2734168621 33849654961 299107821101

c1305

6744 (2, 3, 4, 6, 8, 12, 24, 281, 562, 843, 1124, 1686, 2248, 3372) 9789947833

1042729757737 c2218

6750

(2, 3, 5, 6, 9, 10, 15, 18, 25, 27, 30, 45, 50, 54, 75, 90, 125, 135, 150, 225, 250, 270, 375, 450, 675, 750, 1125, 1350, 2250,

3375) 81001 78246001 5203440001

c1778

6756 (2, 3, 4, 6, 12, 563, 1126, 1689, 2252, 3378) 3364489

c2242

6760

(2, 4, 5, 8, 10, 13, 20, 26, 40, 52, 65, 104, 130, 169, 260, 338, 520, 676, 845, 1352, 1690, 3380) 1784641 555550321

25957017187921 45318302218291441

c2451

6762

(2, 3, 6, 7, 14, 21, 23, 42, 46, 49, 69, 98, 138, 147, 161, 294, 322, 483, 966, 1127, 2254, 3381) 33811 18297973

1026627301813 78240613290392831995076641

c1799

6768

(2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 36, 47, 48, 72, 94, 141, 144, 188, 282, 376, 423, 564, 752, 846, 1128, 1692, 2256, 3384) c2209

6774 (2, 3, 6, 1129, 2258, 3387) 1230333931582280203219

801301324543202548378237 9465950155910630392155121 c2187

6780

(2, 3, 4, 5, 6, 10, 12, 15, 30, 113, 226, 339, 452, 565, 678, 1130, 1356, 1695, 3390) L M

L (20M, 60M, 2260L) 247517461 326579041 3088998523431181

c 865

M (20L, 60L, 2260M) 484586941

8076038158860236934533900285183472282991626564978685630657282791437446637

109960090732282303729529076 \$

8912242465056350703429858674759268385910564691878483218508226560363436781
953546694769805245139238142 \$

0397918787561401481867259267364226394835687366957396150433146047983358916
106684294046720815969888791 \$

1470540148713895182097119857024538785741131507948552306138949628417415092
217032100855952762620179890 \$

7934981176187895050376963994204100202619654428319210443155482255885706696
693883234545967738875242546 \$

3034215284599676902344212355360475430221922546939424565313784347447542892
539012895532288680759015158 \$

9160101365954772100683678386853774762050601886614558092851880452704471241
507411557263703708798048198 \$

1334603302994034572826493048992335627413638751997816432922881925012226668
847624435872056178492489435 \$

6400364511680142648109127945998618612361656606971118794524958883673260192
20797662037701

6786
(2, 3, 6, 9, 13, 18, 26, 29, 39, 58, 78, 87, 117, 174, 234, 261, 377, 522, 754, 1131, 2262, 33
93) 1329369925675153051 c1998

6790 (2, 5, 7, 10, 14, 35, 70, 97, 194, 485, 679, 970, 1358, 3395) 129011
1003909752679392109212315571 c2272

6792 (2, 3, 4, 6, 8, 12, 24, 283, 566, 849, 1132, 1698, 2264, 3396) 6793 203761
4557433 c2241

6798 (2, 3, 6, 11, 22, 33, 66, 103, 206, 309, 618, 1133, 2266, 3399)
475653827230891 c2026

6804
(2, 3, 4, 6, 7, 9, 12, 14, 18, 21, 27, 28, 36, 42, 54, 63, 81, 84, 108, 126, 162, 189, 243, 252,
324, 378, 486, 567, 756, 972, 1134,

1701, 2268, 3402) 1119862419800041 17438498092526867749
31893385500901391256721 c1888

6810 (2, 3, 5, 6, 10, 15, 30, 227, 454, 681, 1135, 1362, 2270, 3405) 115771
6081331 2152139463931 c1784

6816
(2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 71, 96, 142, 213, 284, 426, 568, 852, 1136, 1704, 2272, 34
08) 146398348897 c2229

6820
(2, 4, 5, 10, 11, 22, 31, 44, 55, 62, 110, 124, 155, 310, 341, 682, 1364, 1705, 3410) L M

L (20M, 220L, 620M) 27281 26291101 854097155341
925323140307633681633371781508201 c1144

M (20L, 220M, 620L) 47741 96271121
c1187

6822 (2, 3, 6, 9, 18, 379, 758, 1137, 2274, 3411) 6823 6735899539
1370866601089 41226509921428927

204325427392775929
c2209

6828 (2,3,4,6,12,569,1138,1707,2276,3414) 6829 2066432749
c2259
6834 (2,3,6,17,34,51,67,102,134,201,402,1139,2278,3417) 232357
274116723646663 c2093
6840
(2,3,4,5,6,8,9,10,12,15,18,19,20,24,30,36,38,40,45,57,60,72,76,90,95,114,
120,152,171,180,190,228,285,
342,360,380,456,570,684,760,855,1140,1368,1710,2280,3420) 27361
205201
543743669900453389252544881 17413881492892638194125874641
c1664
6846 (2,3,6,7,14,21,42,163,326,489,978,1141,2282,3423) 101971171
67960926601 2832911283482389117
5674611488598845899 65607397074578078075413
c1866
6852 (2,3,4,6,12,571,1142,1713,2284,3426) 34261
10365429021851924749 c2257
6858 (2,3,6,9,18,27,54,127,254,381,762,1143,2286,3429)
24458633354539121167 233289732122131763102049253 c2223
6860
(2,4,5,7,10,14,28,35,49,70,98,196,245,343,490,686,1372,1715,3430) L M
L (20M,140L,980M) 13721 28523881
c1165
M (20L,140M,980L) 59698658458259101
74398155353151480548471742495521 c1128
6864
(2,3,4,6,8,11,12,13,16,22,24,26,33,39,44,48,52,66,78,88,104,132,143,156,1
76,208,264,286,312,429,528,
572,624,858,1144,1716,2288,3432) 960961 9100359841
c1905
6870 (2,3,5,6,10,15,30,229,458,687,1145,1374,2290,3435) 2796091
62901721 38625769889283860775279091 c1785
6876 (2,3,4,6,9,12,18,36,191,382,573,764,1146,1719,2292,3438) 103141
57277081 717942325692136609
73472746903541420644308378889 25762160699044581625996505932981
c2190
6882 (2,3,6,31,37,62,74,93,111,186,222,1147,2294,3441) 1320477480499
14995929010926962313847 c2126
6888
(2,3,4,6,7,8,12,14,21,24,28,41,42,56,82,84,123,164,168,246,287,328,492,57
4,861,984,1148,1722,2296,
3444) 826561 1158471408529 39901494083192290798369
c1880
6890 (2,5,10,13,26,53,65,106,130,265,530,689,1378,3445) 80096251
83176081 c2481
6894 (2,3,6,9,18,383,766,1149,2298,3447)
1782520048534812718342476943 c2265
6900
(2,3,4,5,6,10,12,15,20,23,25,30,46,50,60,69,75,92,115,120,138,150,230,276
,345,460,575,690,1150,1380,
1725,3450) L M
L (100M,300M,2300L) 61092601 617347181401 1970429073901
c 849

M (100L, 300L, 2300M)
 c 880
 6906 (2, 3, 6, 1151, 2302, 3453) 1866608929 1857763487903210808064579
 c2267
 6912
 (2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 27, 32, 36, 48, 54, 64, 72, 96, 108, 128, 144, 192, 216, 256,
 288, 384, 432, 576, 768, 864, 1152,
 1728, 2304, 3456) 642422244097
 c2293
 6918 (2, 3, 6, 1153, 2306, 3459) 90064674103 2782159473611653
 643576595030341561 c2260
 6924 (2, 3, 4, 6, 12, 577, 1154, 1731, 2308, 3462) 276961 44943028103329
 768793792950361 c2271
 6930
 (2, 3, 5, 6, 7, 9, 10, 11, 14, 15, 18, 21, 22, 30, 33, 35, 42, 45, 55, 63, 66, 70, 77, 90, 99, 105
 , 110, 126, 154, 165, 198, 210, 231,
 315, 330, 385, 462, 495, 630, 693, 770, 990, 1155, 1386, 2310, 3465)
 1053361 4774111651
 17188981502127912986105521
 c1400
 6936
 (2, 3, 4, 6, 8, 12, 17, 24, 34, 51, 68, 102, 136, 204, 289, 408, 578, 867, 1156, 1734, 2312, 3
 468) 295408742516206507753 c2156
 6940 (2, 4, 5, 10, 347, 694, 1388, 1735, 3470) L M
 L (20L) 131861 321993545021008061
 c1362
 M (20M) 10854161 67896775181 12751230513489757736401
 c1344
 6942 (2, 3, 6, 13, 26, 39, 78, 89, 178, 267, 534, 1157, 2314, 3471) 1669902133303
 c2100
 6948 (2, 3, 4, 6, 9, 12, 18, 36, 193, 386, 579, 772, 1158, 1737, 2316, 3474) 6949
 1500769 c2294
 6954 (2, 3, 6, 19, 38, 57, 61, 114, 122, 183, 366, 1159, 2318, 3477) 49322037757
 c2150
 6960
 (2, 3, 4, 5, 6, 8, 10, 12, 15, 16, 20, 24, 29, 30, 40, 48, 58, 60, 80, 87, 116, 120, 145, 174, 23
 2, 240, 290, 348, 435, 464, 580,
 696, 870, 1160, 1392, 1740, 2320, 3480)
 c1792
 6966 (2, 3, 6, 9, 18, 27, 43, 54, 81, 86, 129, 162, 258, 387, 774, 1161, 2322, 3483)
 6967 13933 2368441
 135564781262309171263
 c2234
 6972
 (2, 3, 4, 6, 7, 12, 14, 21, 28, 42, 83, 84, 166, 249, 332, 498, 581, 996, 1162, 1743, 2324, 34
 86) 312216339121
 3130255357115878577477978101
 c1930
 6978 (2, 3, 6, 1163, 2326, 3489)
 c2325
 6980 (2, 4, 5, 10, 349, 698, 1396, 1745, 3490) L M
 L (20M) 1081901 10055814629359462347481
 c1364

M (20L) 125641 376921
c1382
6984
(2, 3, 4, 6, 8, 9, 12, 18, 24, 36, 72, 97, 194, 291, 388, 582, 776, 873, 1164, 1746, 2328, 3492)
4141513 781809765337 c2286
6990 (2, 3, 5, 6, 10, 15, 30, 233, 466, 699, 1165, 1398, 2330, 3495)
c1856
6996
(2, 3, 4, 6, 11, 12, 22, 33, 44, 53, 66, 106, 132, 159, 212, 318, 583, 636, 1166, 1749, 2332, 3498)
34981
16238579240111082928921
c2054
7000
(2, 4, 5, 7, 8, 10, 14, 20, 25, 28, 35, 40, 50, 56, 70, 100, 125, 140, 175, 200, 250, 280, 350, 500, 700, 875, 1000, 1400, 1750, 3500)
322001 28014001 86311821371325102001
c2368
7002 (2, 3, 6, 9, 18, 389, 778, 1167, 2334, 3501) 77023 126037 97390819
4226789205201169
103533783890209685970000728437
c2266
7008
(2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 73, 96, 146, 219, 292, 438, 584, 876, 1168, 1752, 2336, 3504)
49057 819937 c2294
7014 (2, 3, 6, 7, 14, 21, 42, 167, 334, 501, 1002, 1169, 2338, 3507) 14273491
141640717 489962971
126704792115915243487090399078129
c1936
7020
(2, 3, 4, 5, 6, 9, 10, 12, 13, 15, 18, 26, 27, 30, 36, 39, 45, 52, 54, 65, 78, 90, 108, 117, 130, 135, 156, 195, 234, 270, 351, 390, 468, 585, 702, 1170, 1404, 1755, 3510) L M
L (20L, 60L, 180L, 260L, 540L, 780L, 2340L) 12409583941
c 854
M (20M, 60M, 180M, 260M, 540M, 780M, 2340M) 25221743821
17966814247263669702396301 c 829
7026 (2, 3, 6, 1171, 2342, 3513) 150012127 17380212075739
c2319
7032 (2, 3, 4, 6, 8, 12, 24, 293, 586, 879, 1172, 1758, 2344, 3516) 4570801
192426418609 1215765873465317761513
64320904809064675185577

1454066680966434408159004813429163000856394563758022929955889246784804063
656015593559365442839480642 \$

3012393380481868090671614950197488717638537775199085833167815270177765043
146948102054320316802332914 \$

2475118351572206067318917418933148214605154857250549401754297033407996339
709011876859366843756936650 \$

5955133629173767894151141649846787406831870197298752395331627253464996812
746571459795018577854510088 \$

4588559536117212859906573495069633377352941107454366901566063358137578423
869281491677759456599744843 \$

9032765467186350635001588526095437339837649637090777120733695778073414411
290774685707138842061513289 \$

2282264189542021444827793037786917487334408157757588980781098326309549775
842970890502918018111554228 \$

5337201155891646061859952783215210481479625349153145647031000553565076101
280654358832743488366208711 \$

7729768524499865821930216651133900529747233077031432856480264479678742101
549402658429984566734743313 \$

3138154148487236026093966568935011124202581786038843781554656843340012521
294871249100368816539095593 \$

1346729062308897270112208494057250324558993944272490990042831959403334689
894347367855694724956661948 \$

3077915780681660992773394651436095417521337905280991367263936234853457189
736809627051954783733469224 \$

7001478884897548535873606170694520962635649643038436937496745259964553113
724646669226643902163294400 \$

812222239008926189460476257514898053422107107413870983613072031342094438
301759392905521996294925517 \$

9762211854207835808153441437765286135883196017632240822152620228452768940
893861817053738103363304677 \$

7425389144887020369098247448367058755745889408974126686195910808229429340
102936823255321891612296032 \$

8581761728317129370235516776955979896475503594342943387888411695153280442
706136774898377496911010581 \$

7277647974830928791647113502413205468527459170009464596636367014638350803
471469299237236638165143485 \$

4461430406735957038319940505818494230186319432507359596299166140906280693
436178124628603064429708612 \$

9627250513242404410204589235836850011958184211341480825486563247364060118
960853806303083732838287686 \$

7604952986614751881804358504004748097844469719663234823690316781881249435
885912353448083240584223498 \$

2389647622624314117033591793391153340903746869909741304949133526546291498
008651094765799216074249742 \$

9876768104789768627895650364428095363232146182842654540023236917610323250
89
7038
(2, 3, 6, 9, 17, 18, 23, 34, 46, 51, 69, 102, 138, 153, 207, 306, 391, 414, 782, 1173, 2346, 3
519) 98533 c2108
7044 (2, 3, 4, 6, 12, 587, 1174, 1761, 2348, 3522) 35221
3723363207127175182828729 c2315
7050
(2, 3, 5, 6, 10, 15, 25, 30, 47, 50, 75, 94, 141, 150, 235, 282, 470, 705, 1175, 1410, 2350, 3
525) 28201
454874791028830201
c1818
7056
(2, 3, 4, 6, 7, 8, 9, 12, 14, 16, 18, 21, 24, 28, 36, 42, 48, 49, 56, 63, 72, 84, 98, 112, 126, 14
4, 147, 168, 196, 252, 294, 336,
392, 441, 504, 588, 784, 882, 1008, 1176, 1764, 2352, 3528) 7057
145329655527433441 c1995
7060 (2, 4, 5, 10, 353, 706, 1412, 1765, 3530) L M
L (20M)
c1408
M (20L) 204217561 23800919101 2419621343726981
207299735842689701 5042030531487746458381132741 c1330
7062 (2, 3, 6, 11, 22, 33, 66, 107, 214, 321, 642, 1177, 2354, 3531) 199395571
10619294406301548378379
7636620705299543527878416489503
c2059
7068
(2, 3, 4, 6, 12, 19, 31, 38, 57, 62, 76, 93, 114, 124, 186, 228, 372, 589, 1178, 1767, 2356, 3
534) 7069 42409
78639698881
c2141
7070 (2, 5, 7, 10, 14, 35, 70, 101, 202, 505, 707, 1010, 1414, 3535)
c2400
7074 (2, 3, 6, 9, 18, 27, 54, 131, 262, 393, 786, 1179, 2358, 3537) 1731991087
c2331
7080
(2, 3, 4, 5, 6, 8, 10, 12, 15, 20, 24, 30, 40, 59, 60, 118, 120, 177, 236, 295, 354, 472, 590, 7
08, 885, 1180, 1416, 1770, 2360,
3540) 1989168481 1466587732801
c1835
7086 (2, 3, 6, 1181, 2362, 3543) 5548339 19794925237
8868361962634050748226129053 c2316
7092 (2, 3, 4, 6, 9, 12, 18, 36, 197, 394, 591, 788, 1182, 1773, 2364, 3546) 70921
30566521 90876889
114331013861789449

4439786295340475198281693053325096243380025425243768565389836215775921100
634123864168938837218587738 \$

8119249071843781732500030070550873282045654035931039227503524548702218325
344468261901463853844498424 \$

8622586237968787337723012126756687085058182421476191600064203352702090528
629805194106351795349710642 \$

7187927539226842344630387271990207595410598618598249879051854115552895084
960706265355307530882936770 \$

5056676962184046988334114945652210380765683903656293429769849330907919202
367082315842242579712072693 \$

2468520027921358727605120082183119637103017006139935888656573788557197642
106147041294064622490202087 \$

5709622317756856282995352020574670702036034570678487660405963816063594290
161207818219813044010583595 \$

0924484861106284046451870368036785496087251294251563526083869213092773828
728593479982821149213043705 \$

0647198448098576241531921069254880250385412565375889322082543864386501996
983378591371456015557568756 \$

6477658855629598386535654591454856817395565856183547447108864165693568912
182731444393584826074779799 \$

2983994368757099629301304679624209475682214922116666423783264327003468277
845311788429592457118980375 \$

5695644755701695993506630234300625022851000401577089858901137453921849209
301535159797871245705277876 \$

7781855330180476775969882559802145899797971911113645586826325435768933870
929796784632459694638566606 \$

0817363717607817744995265666859706025796874819734658597656504570736145105
523307979335015774661896075 \$

9909734780296892156052428607317906770826198524160183962667106466177369198
280491779875239060815056280 \$

0150901041591654474769880508428234550090167296957259928500291434755151369
424197266960550890045284897 \$

2671025800553095120574155334816336086530416785375295450143091858220742505
020774738199986441020268531 \$

8762083809539721678046171564289769291330942776311919859210415014392037929
967792470721850265668712843 \$

7229714138367685183589599800847177284632520465523913455692905817055000614
987920523207001958312705725 \$

5443684294853753110989518880596317524254411529980105414347590621404291478
951311772356951449167795554 \$

3151648131141856266055718521452442379046661498593486861898833498015036728
672503840360607166705514785 \$

4586454347058419148481931245569484136366619403956838850064509300621327018
347096370808321190635957815 \$

4785546858316567150888715927504586307319400215856805167971308917828134795
567657729852148301496500422 \$
937437447285601

7098
(2, 3, 6, 7, 13, 14, 21, 26, 39, 42, 78, 91, 169, 182, 273, 338, 507, 546, 1014, 1183, 2366, 3
549) 397489

2107989241846489 766107795145265155907689

c1828
7100 (2, 4, 5, 10, 20, 25, 50, 71, 142, 284, 355, 710, 1420, 1775, 3550) L M
L (100L) 63901 99401 5729701 411829184101 20533777006499101
14924204414727221148901 c1333
M (100M) 170634600621101

c1386
7104
(2, 3, 4, 6, 8, 12, 16, 24, 32, 37, 48, 64, 74, 96, 111, 148, 192, 222, 296, 444, 592, 888, 118
4, 1776, 2368, 3552) 4205569
1413262657

c2289
7110
(2, 3, 5, 6, 9, 10, 15, 18, 30, 45, 79, 90, 158, 237, 395, 474, 711, 790, 1185, 1422, 2370, 35
55) 207598320361 c1861

7116 (2, 3, 4, 6, 12, 593, 1186, 1779, 2372, 3558) 56929 71161 9414469
130737139096358944139229305329 c2323
7122 (2, 3, 6, 1187, 2374, 3561) 5868529 821942899
46885831546151390072263681 c2331

7128
(2, 3, 4, 6, 8, 9, 11, 12, 18, 22, 24, 27, 33, 36, 44, 54, 66, 72, 81, 88, 99, 108, 132, 162, 198
, 216, 264, 297, 324, 396, 594, 648,
792, 891, 1188, 1782, 2376, 3564) 15082849 231227822233

100855373899031802136153 c2119
7134 (2, 3, 6, 29, 41, 58, 82, 87, 123, 174, 246, 1189, 2378, 3567) 49939
2796529 48422645659 c2219
7140

(2, 3, 4, 5, 6, 7, 10, 12, 14, 15, 17, 21, 28, 30, 34, 35, 42, 51, 68, 70, 84, 85, 102, 105, 119,
170, 204, 210, 238, 255, 357, 476,
510, 595, 714, 1190, 1428, 1785, 3570) L M
L (20L, 60L, 140M, 340M, 420M, 1020M, 2380L)

154171650837800469380227217503464603601 c 731
M (20M, 60M, 140L, 340L, 420L, 1020L, 2380M) 7447021
c 761
7146 (2, 3, 6, 9, 18, 397, 794, 1191, 2382, 3573)

c2377
7150
(2, 5, 10, 11, 13, 22, 25, 26, 50, 55, 65, 110, 130, 143, 275, 286, 325, 550, 650, 715, 1430,
3575) 172811833930451
399009067335451 47501957293929188051

c2352

7152 (2,3,4,6,8,12,16,24,48,149,298,447,596,894,1192,1788,2384,3576)
237174616084892263633 c2348
7158 (2,3,6,1193,2386,3579) 1431601
c2378
7164 (2,3,4,6,9,12,18,36,199,398,597,796,1194,1791,2388,3582)
25674440737861 c2363
7170 (2,3,5,6,10,15,30,239,478,717,1195,1434,2390,3585)
11087489781858211 41936734765001789369401 c1866
7176
(2,3,4,6,8,12,13,23,24,26,39,46,52,69,78,92,104,138,156,184,276,299,312,5
52,598,897,1196,1794,2392,
3588) 7177 42190902306261210198217
1129740770432189548124550695495041 c2053
7180 (2,4,5,10,359,718,1436,1795,3590) L M
L (20L) 135497104612841 137613493826902139993347001
c1393
M (20M) 64621 2563261
c1421
7182
(2,3,6,7,9,14,18,19,21,27,38,42,54,57,63,114,126,133,171,189,266,342,378,
399,513,798,1026,1197,2394,
3591) 13889938587868729
c1928
7188 (2,3,4,6,12,599,1198,1797,2396,3594) 36443161 1263034467469
c2373
7194 (2,3,6,11,22,33,66,109,218,327,654,1199,2398,3597) 5589739
48109430943157 465686388387656309743 c2119
7200
(2,3,4,5,6,8,9,10,12,15,16,18,20,24,25,30,32,36,40,45,48,50,60,72,75,80,9
0,96,100,120,144,150,160,180,
200,225,240,288,300,360,400,450,480,600,720,800,900,1200,1440,1800,2400,3
600) 9997257601 c1911
7206 (2,3,6,1201,2402,3603) 7207 4551124261681 29672730909253
c2371
7210 (2,5,7,10,14,35,70,103,206,515,721,1030,1442,3605) 1073778091
266413862051 4770914651161
13769026812650865229321
c2393
7212 (2,3,4,6,12,601,1202,1803,2404,3606)
c2401
7218 (2,3,6,9,18,401,802,1203,2406,3609) 7219 14437
c2392
7220 (2,4,5,10,19,38,76,95,190,361,722,1444,1805,3610) L M
L (20L,380M)
c1368
M (20M,380L) 21661 293615741 4335194438461
c1343
7224
(2,3,4,6,7,8,12,14,21,24,28,42,43,56,84,86,129,168,172,258,301,344,516,60
2,903,1032,1204,1806,2408,
3612) 2687329 2241920671033 6302058765913 20420254681681
92257489552114153

1586031429647840741292943441

c1927

7230 (2, 3, 5, 6, 10, 15, 30, 241, 482, 723, 1205, 1446, 2410, 3615) 241 28921
65160259321 1999737582917658811
133994893458063827131 2007956095096926290131

c1843

7236
(2, 3, 4, 6, 9, 12, 18, 27, 36, 54, 67, 108, 134, 201, 268, 402, 603, 804, 1206, 1809, 2412, 3618) 347329 c2371
7242 (2, 3, 6, 17, 34, 51, 71, 102, 142, 213, 426, 1207, 2414, 3621) 210019
2704847996728297407369169
688004525914096632979930899769

c2181

7248 (2, 3, 4, 6, 8, 12, 16, 24, 48, 151, 302, 453, 604, 906, 1208, 1812, 2416, 3624)
195697 6421729 485626357393 c2377
7254
(2, 3, 6, 9, 13, 18, 26, 31, 39, 62, 78, 93, 117, 186, 234, 279, 403, 558, 806, 1209, 2418, 3627)
439139704446108580844415681703 25446363491603119765951245331819

c2099

7260
(2, 3, 4, 5, 6, 10, 11, 12, 15, 22, 30, 33, 44, 55, 66, 110, 121, 132, 165, 242, 330, 363, 484, 605, 726, 1210, 1452, 1815, 3630)

L M

L (20L, 60L, 220M, 660M, 2420L) 406561 51000529761510750617079841

c 849

M (20M, 60M, 220L, 660L, 2420M) 152461

c 875

7266 (2, 3, 6, 7, 14, 21, 42, 173, 346, 519, 1038, 1211, 2422, 3633)
192827254826893 c2050

7272

(2, 3, 4, 6, 8, 9, 12, 18, 24, 36, 72, 101, 202, 303, 404, 606, 808, 909, 1212, 1818, 2424, 3636) 3471878233
4887384991508281192715626144057

c2360

7278 (2, 3, 6, 1213, 2426, 3639) 25090191757

c2414

7280
(2, 4, 5, 7, 8, 10, 13, 14, 16, 20, 26, 28, 35, 40, 52, 56, 65, 70, 80, 91, 104, 112, 130, 140, 182, 208, 260, 280, 364, 455, 520, 560, 728, 910, 1040, 1456, 1820, 3640) 14561

c2300

7284 (2, 3, 4, 6, 12, 607, 1214, 1821, 2428, 3642) 2258041

c2418

7290
(2, 3, 5, 6, 9, 10, 15, 18, 27, 30, 45, 54, 81, 90, 135, 162, 243, 270, 405, 486, 729, 810, 1215, 1458, 2430, 3645) c1945

7296

(2, 3, 4, 6, 8, 12, 16, 19, 24, 32, 38, 48, 57, 64, 76, 96, 114, 128, 152, 192, 228, 304, 384, 456, 608, 912, 1216, 1824, 2432, 3648) 4045828993

c2295

7300 (2, 4, 5, 10, 20, 25, 50, 73, 146, 292, 365, 730, 1460, 1825, 3650) L M

L (100M)
c1440
M (100L) 65701 242593601
c1427
7302 (2,3,6,1217,2434,3651) 9813889 48821173 365194927
233036707087 1678939441207802549782380133
11331889652537610654826068069727
c2340
7308
(2,3,4,6,7,9,12,14,18,21,28,29,36,42,58,63,84,87,116,126,174,203,252,261,
348,406,522,609,812,1044,
1218,1827,2436,3654) 7309 29565431931802059721
c1993
7314 (2,3,6,23,46,53,69,106,138,159,318,1219,2438,3657) 21943
425442101272093 c2269
7320
(2,3,4,5,6,8,10,12,15,20,24,30,40,60,61,120,122,183,244,305,366,488,610,7
32,915,1220,1464,1830,2440,
3660) 2138977201 23790998433361 1231169429955384152641
133978796771824548864289681 c1851
7326
(2,3,6,9,11,18,22,33,37,66,74,99,111,198,222,333,407,666,814,1221,2442,36
63) 124543 213018103
4249147067878844143 14447438782268564087731
75446183934348858987511321 c2080
7332
(2,3,4,6,12,13,26,39,47,52,78,94,141,156,188,282,564,611,1222,1833,2444,3
666) 843181 2973591875281
80829041709959871323269
c2167
7338 (2,3,6,1223,2446,3669) 36691 37834729 1174953223
126680186757939299738647 c2400
7340 (2,4,5,10,20,367,734,1468,1835,3670) L M
L (20M) 433061 3454871941 477831525305437062109716658084501
c1416
M (20L)
c1465
7344
(2,3,4,6,8,9,12,16,17,18,24,27,34,36,48,51,54,68,72,102,108,136,144,153,2
04,216,272,306,408,432,459,
612,816,918,1224,1836,2448,3672)
c2305
7350
(2,3,5,6,7,10,14,15,21,25,30,35,42,49,50,70,75,98,105,147,150,175,210,245
,294,350,490,525,735,1050,
1225,1470,2450,3675) 36360451 171395840525121451
c1656
7356 (2,3,4,6,12,613,1226,1839,2452,3678) 20817481
c2441
7362 (2,3,6,9,18,409,818,1227,2454,3681) 426997 3813517
1889142577340213131496648834727637 c2403
7368 (2,3,4,6,8,12,24,307,614,921,1228,1842,2456,3684) 1304137
3359809 3261937287102289

191775431955294351157247516891521

c2388

7374 (2, 3, 6, 1229, 2458, 3687)

c2457

7380

(2, 3, 4, 5, 6, 9, 10, 12, 15, 18, 30, 36, 41, 45, 82, 90, 123, 164, 205, 246, 369, 410, 492, 615, 738, 1230, 1476, 1845, 3690)

L M

L (20L, 60L, 180L, 820L, 2460L) 1092241

18083439727099436159112817133086310461

c 917

M (20M, 60M, 180M, 820M, 2460M) 45864055719491041 801075695283809641

c 926

7386 (2, 3, 6, 1231, 2462, 3693) 1611627878459041

467459835642909387128312401

c2419

7392

(2, 3, 4, 6, 7, 8, 11, 12, 14, 16, 21, 22, 24, 28, 32, 33, 42, 44, 48, 56, 66, 77, 84, 88, 96, 112, 132, 154, 168, 176, 224, 231, 264,

308, 336, 352, 462, 528, 616, 672, 924, 1056, 1232, 1848, 2464, 3696) 7393

1278617056088606602369

7731101997740126174401

c1874

7398 (2, 3, 6, 9, 18, 27, 54, 137, 274, 411, 822, 1233, 2466, 3699)

c2449

7404 (2, 3, 4, 6, 12, 617, 1234, 1851, 2468, 3702) 37021 6604369

c2453

7410

(2, 3, 5, 6, 10, 13, 15, 19, 26, 30, 38, 39, 57, 65, 78, 95, 114, 130, 190, 195, 247, 285, 390, 494, 570, 741, 1235, 1482, 2470,

3705) 7411 214891 88308289681 2489470279262672161

14414095430001490451144281

c1665

7416

(2, 3, 4, 6, 8, 9, 12, 18, 24, 36, 72, 103, 206, 309, 412, 618, 824, 927, 1236, 1854, 2472, 3708)

c2449

7420

(2, 4, 5, 7, 10, 14, 28, 35, 53, 70, 106, 212, 265, 371, 530, 742, 1484, 1855, 3710) L M

L (20M, 140L, 1060M) 52310236489421 12167422906634745255750115901

2340937705637882417208224655617801 c1174

M (20L, 140M, 1060L) 74201 717048730118085922848901

c1219

7422 (2, 3, 6, 1237, 2474, 3711) 133597 28448527 233450890333

c2449

7428 (2, 3, 4, 6, 12, 619, 1238, 1857, 2476, 3714) 295875336305149441

3013006660089622033429

c2434

7434

(2, 3, 6, 7, 9, 14, 18, 21, 42, 59, 63, 118, 126, 177, 354, 413, 531, 826, 1062, 1239, 2478, 3717) 106395409

13617473560688089 234201070422496927 23713532371838680623001

c2025

7440

(2, 3, 4, 5, 6, 8, 10, 12, 15, 16, 20, 24, 30, 31, 40, 48, 60, 62, 80, 93, 120, 124, 155, 186, 240, 248, 310, 372, 465, 496, 620,

744, 930, 1240, 1488, 1860, 2480, 3720)

c1920

7446 (2, 3, 6, 17, 34, 51, 73, 102, 146, 219, 438, 1241, 2482, 3723)
718230112987819 46227423624363481009 c2270
7452
(2, 3, 4, 6, 9, 12, 18, 23, 27, 36, 46, 54, 69, 81, 92, 108, 138, 162, 207, 276, 324, 414, 621,
828, 1242, 1863, 2484, 3726)
51386152789
c2366
7458 (2, 3, 6, 11, 22, 33, 66, 113, 226, 339, 678, 1243, 2486, 3729) 7459
220937054601632689 c2219
7460 (2, 4, 5, 10, 373, 746, 1492, 1865, 3730) L M
L (20L) 629094341
c1480
M (20M) 34889906863901 1669219593424637981
2598460673133561097061 51262673315347534511416793419601 c1403
7464 (2, 3, 4, 6, 8, 12, 24, 311, 622, 933, 1244, 1866, 2488, 3732) 2254129
8650777 39925473409 c2457
7470
(2, 3, 5, 6, 9, 10, 15, 18, 30, 45, 83, 90, 166, 249, 415, 498, 747, 830, 1245, 1494, 2490, 37
35) 617051881
814534336495081
c1945
7476
(2, 3, 4, 6, 7, 12, 14, 21, 28, 42, 84, 89, 178, 267, 356, 534, 623, 1068, 1246, 1869, 2492, 3
738) 826583941 c2104
7482 (2, 3, 6, 29, 43, 58, 86, 87, 129, 174, 258, 1247, 2494, 3741) 22447
1750832893 1620309618979 c2327
7488
(2, 3, 4, 6, 8, 9, 12, 13, 16, 18, 24, 26, 32, 36, 39, 48, 52, 64, 72, 78, 96, 104, 117, 144, 156
, 192, 208, 234, 288, 312, 416, 468,
576, 624, 832, 936, 1248, 1872, 2496, 3744) 5081272479891881899891201
c2280
7494 (2, 3, 6, 1249, 2498, 3747) 2233213 21770931811
4695948608569732308219433681 c2452
7500
(2, 3, 4, 5, 6, 10, 12, 15, 20, 25, 30, 50, 60, 75, 100, 125, 150, 250, 300, 375, 500, 625, 750
, 1250, 1500, 1875, 3750) L M
L (2500L) 22501 102930001 360552538886179778194867501
611259634967117411524837980001
48207545174782975493383750875127027725001
c 891
M (2500M) 4972501 268298701146249870001
468846195967128956797501 94009620575426078082242101882501 c 918
7506 (2, 3, 6, 9, 18, 27, 54, 139, 278, 417, 834, 1251, 2502, 3753)
122059165829743 c2470
7512 (2, 3, 4, 6, 8, 12, 24, 313, 626, 939, 1252, 1878, 2504, 3756) 32642967817
c2486
7518 (2, 3, 6, 7, 14, 21, 42, 179, 358, 537, 1074, 1253, 2506, 3759) 105253
40010797 c2124
7524
(2, 3, 4, 6, 9, 11, 12, 18, 19, 22, 33, 36, 38, 44, 57, 66, 76, 99, 114, 132, 171, 198, 209, 228
, 342, 396, 418, 627, 684, 836,
1254, 1881, 2508, 3762) 1675384129
c2151

7530 (2, 3, 5, 6, 10, 15, 30, 251, 502, 753, 1255, 1506, 2510, 3765)
 c2000
 7536 (2, 3, 4, 6, 8, 12, 16, 24, 48, 157, 314, 471, 628, 942, 1256, 1884, 2512, 3768)
 c2497
 7540
 (2, 4, 5, 10, 13, 26, 29, 52, 58, 65, 116, 130, 145, 260, 290, 377, 754, 1508, 1885, 3770)
 L M
 L (20M, 580L) 7541 22621 92908918613191880421357495998041
 c1305
 M (20L, 580M) 12607460581
 c1334
 7548
 (2, 3, 4, 6, 12, 17, 34, 37, 51, 68, 74, 102, 111, 148, 204, 222, 444, 629, 1258, 1887, 2516,
 3774) 722577589
 35705963197575181009 57103904540332427924821
 c2253
 7560
 (2, 3, 4, 5, 6, 7, 8, 9, 10, 12, 14, 15, 18, 20, 21, 24, 27, 28, 30, 35, 36, 40, 42, 45, 54, 56, 60
 , 63, 70, 72, 84, 90, 105, 108, 120,
 126, 135, 140, 168, 180, 189, 210, 216, 252, 270, 280, 315, 360, 378, 420, 504, 540, 630, 7
 56, 840, 945, 1080, 1260, 1512,
 1890, 2520, 3780) 15121 1193695801201 2717642825460366325201
 c1691
 7566 (2, 3, 6, 13, 26, 39, 78, 97, 194, 291, 582, 1261, 2522, 3783)
 c2304
 7580 (2, 4, 5, 10, 379, 758, 1516, 1895, 3790) L M
 L (20M) 4297861 87159362101481740517001218256521
 c1473
 M (20L) 45775621 108881553181 158044857101 3125537912521
 73465719896659390104606821 c1445
 7584
 (2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 79, 96, 158, 237, 316, 474, 632, 948, 1264, 1896, 2528, 37
 92) 247778637251443201
 96670512087280627549907617
 c2453
 7590
 (2, 3, 5, 6, 10, 11, 15, 22, 23, 30, 33, 46, 55, 66, 69, 110, 115, 138, 165, 230, 253, 330, 345
 , 506, 690, 759, 1265, 1518, 2530,
 3795)
 c1761
 7602 (2, 3, 6, 7, 14, 21, 42, 181, 362, 543, 1086, 1267, 2534, 3801) 22807
 190051 304081 19366133011
 5137872488351527
 c2119
 7614 (2, 3, 6, 9, 18, 27, 47, 54, 81, 94, 141, 162, 282, 423, 846, 1269, 2538, 3807)
 187357699 39461146327 c2466
 7620
 (2, 3, 4, 5, 6, 10, 12, 15, 30, 127, 254, 381, 508, 635, 762, 1270, 1524, 1905, 3810) L M
 L (20M, 60M, 2540L) 379625156630821 983073019467046801
 50829600231219476261019743787481 c 945
 M (20L, 60L, 2540M) 211584774771750421 8328795561676005901
 2852046362258779986901 c 950

7626 (2, 3, 6, 31, 41, 62, 82, 93, 123, 186, 246, 1271, 2542, 3813)
2007538696766521 c2385
7632
(2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 36, 48, 53, 72, 106, 144, 159, 212, 318, 424, 477, 636, 848,
954, 1272, 1908, 2544, 3816)
623778784273 1223383661358193 31877937199028449
417194755086545179633 861058685955278521729 c2412
7638 (2, 3, 6, 19, 38, 57, 67, 114, 134, 201, 402, 1273, 2546, 3819) 2376747013
c2367
7644
(2, 3, 4, 6, 7, 12, 13, 14, 21, 26, 28, 39, 42, 49, 52, 78, 84, 91, 98, 147, 156, 182, 196, 273,
294, 364, 546, 588, 637, 1092,
1274, 1911, 2548, 3822)
c2016
7650
(2, 3, 5, 6, 9, 10, 15, 17, 18, 25, 30, 34, 45, 50, 51, 75, 85, 90, 102, 150, 153, 170, 225, 255
, 306, 425, 450, 510, 765, 850,
1275, 1530, 2550, 3825) 39053251
c1913
7656
(2, 3, 4, 6, 8, 11, 12, 22, 24, 29, 33, 44, 58, 66, 87, 88, 116, 132, 174, 232, 264, 319, 348, 6
38, 696, 957, 1276, 1914, 2552,
3828) 76561 5066523342506124605016947927089
c2205
7660 (2, 4, 5, 10, 383, 766, 1532, 1915, 3830) L M
L (20M) 561018401 111199904928213581
c1502
M (20L) 1194961 44123507341 1024436415251314873508003465821
c1482
7680
(2, 3, 4, 5, 6, 8, 10, 12, 15, 16, 20, 24, 30, 32, 40, 48, 60, 64, 80, 96, 120, 128, 160, 192, 24
0, 256, 320, 384, 480, 512, 640,
768, 960, 1280, 1536, 1920, 2560, 3840) 68792570881 32622033239041
c2024
7686
(2, 3, 6, 7, 9, 14, 18, 21, 42, 61, 63, 122, 126, 183, 366, 427, 549, 854, 1098, 1281, 2562, 3
843) 7687
140442902379685733689
c2136
7700
(2, 4, 5, 7, 10, 11, 14, 20, 22, 25, 28, 35, 44, 50, 55, 70, 77, 110, 140, 154, 175, 220, 275, 3
08, 350, 385, 550, 770, 1540, 1925,
3850) L M
L (100L, 700M, 1100M) 2741201 19658101 11224024257601
1636914517542190435019816441513935108526793384737696541073677596790467095
456027388420118356603271085 \$
9843689154718201492765534669082497470825911954675327850404555800569515848
994408088907479691366774157 \$
3488165923008621371439896088098050796676352689747414027813445505379552257
669007675846408542539990731 \$

0207830577114096118994524087421495834964637233156440423123447563115622455
619373210983732857999790498 \$

0639540180760582814749627550999511134661658845971519618445566743494849278
843400953087684703187712093 \$

1169374301826464562373289595311518884613187242868188853138657009639882599
145519787253941887302712841 \$

7358201362232492607819622540749226668602354094572903668493820221991847497
867795112715419112406933242 \$

7098794736444778740274316350236026032092863534577900384172340548704219651
858403272428896763410153699 \$

8686790939595917977410709108756165318488480057640378198622332397392140711
801470866347604766895012407 \$

2182864237865637488914110993644626912351878018496311880390704296052555493
051672834913000896800343808 \$

9323144093157315722543717292168295480971153197737134303540059503354622460
880140049773634515171442648 \$

4718114416532428732285193027716274743885863353624443152016576627036395210
1

M (100M,700L,1100L) 54083748923334718098149101
38041784784146774130170998462735601 c1140
7710 (2,3,5,6,10,15,30,257,514,771,1285,1542,2570,3855) 4094011
411304028398321
8802859463727639797791299361

6139174789956272013783467224066323999024190792400086480868984174755451167
456385189740487353464615136 \$

9718172819432089488042678110555302412955676443488667121372748150055362312
749561048069170807650256376 \$

1443709980891816539351183870240659438976301500099116418358371097310358617
071800369024112647297320196 \$

1075036418246937223448658440615706041624636184207315755948856588259621531
299114047185151990525271551 \$

3353468669225936699485332206033798880011005844694168436012633596201925063
566160377980888479227311562 \$

6193081800836336305065432318069702416243112353388494912589174586216289149
501776581950417322346807652 \$

8107139773040399066465292146019791073891502373821759220328488957537331227
005743673685679748273312432 \$

1227238192222853068062584310203019666088301379225791977776566605067865305
215404754755105039559161213 \$

8839252930188842754622454121802685477896606649667979553405077846795064020
562929552794575182445458376 \$

5978963071446903735541626291407174947371303698418997196208457008861221564
941472537583920313780909844 \$

5656366994133154721136258442366280022798764557023504688398082692058554047
225368475629944796170153735 \$

2074567417657077607478940011568495575495405341878376135394923178684092758
899598632087247357114352777 \$

4985432654896944616620972924190242845097468040403034504072415837346209751
873146615888277815387403673 \$

3144782748159799917569530377172811382226735130495782547553861881868739481
284696151654755573866249904 \$

7213048512386991819467520898932076567330690387940118983897103690149221399
532129487777624694629517264 \$

0556405164351898811419488925071641633531638460443932874035008123289212335
531523584817006335308255098 \$

1559633074222840661722929404274252706670303069131268014779095630244966460
399626440810364665223287413 \$

3817166204509095414794976995963537976852751461929343237310115616868274903
997573438843657291817254572 \$

5407557177550829363863812563903238848485588461197209455631725163627620688
682655790510677514421813234 \$

1230050111237222918508631865543646937007092232295180738917692265648104641
20573644980828062625788401

7722
(2, 3, 6, 9, 11, 13, 18, 22, 26, 27, 33, 39, 54, 66, 78, 99, 117, 143, 198, 234, 286, 297, 351,
429, 594, 702, 858, 1287, 2574,
3861) 23167

c2156
7728
(2, 3, 4, 6, 7, 8, 12, 14, 16, 21, 23, 24, 28, 42, 46, 48, 56, 69, 84, 92, 112, 138, 161, 168, 18
4, 276, 322, 336, 368, 483, 552,
644, 966, 1104, 1288, 1932, 2576, 3864) 17828497

c2105
7740
(2, 3, 4, 5, 6, 9, 10, 12, 15, 18, 30, 36, 43, 45, 86, 90, 129, 172, 215, 258, 387, 430, 516, 64
5, 774, 1290, 1548, 1935, 3870)

L (20L,60L,180L,860L,2580L) 46076221 27055523529024347341
112861408046196922060728644228472765841 c 943
M (20M,60M,180M,860M,2580M) 1106821 3665416010401 4996526295421
c 977
7752
(2,3,4,6,8,12,17,19,24,34,38,51,57,68,76,102,114,136,152,204,228,323,408,
456,646,969,1292,1938,2584,
3876) 7753 697681 38063568073 67874116633 6772007217360769
48758852361961921
42353923360157502447534166996835876881
c2203
7770
(2,3,5,6,7,10,14,15,21,30,35,37,42,70,74,105,111,185,210,222,259,370,518,
555,777,1110,1295,1554,2590,
3885)
c1729
7780 (2,4,5,10,389,778,1556,1945,3890) L M
L (20M) 46681 77801 11413261
c1535
M (20L) 12508652881 45336212631682365057031059082321
c1511
7788
(2,3,4,6,11,12,22,33,44,59,66,118,132,177,236,354,649,708,1298,1947,2596,
3894) c2320
7800
(2,3,4,5,6,8,10,12,13,15,20,24,25,26,30,39,40,50,52,60,65,75,78,100,104,1
20,130,150,156,195,200,260,
300,312,325,390,520,600,650,780,975,1300,1560,1950,2600,3900)
5020298401 156481560378001
758429752282801 1159572853677397520401
112359026146134915822246001 261765253942256632280403601 c1808
7812
(2,3,4,6,7,9,12,14,18,21,28,31,36,42,62,63,84,93,124,126,186,217,252,279,
372,434,558,651,868,1116,
1302,1953,2604,3906) 652330748161 13280355248131779131521
c2127
7820
(2,4,5,10,17,23,34,46,68,85,92,115,170,230,391,782,1564,1955,3910) L M
L (20L,340M,460M) 11903385041 7661941119941
c1385
M (20M,340L,460L) 109481 70542222044741
3739720050637690599106241 c1365
7830
(2,3,5,6,9,10,15,18,27,29,30,45,54,58,87,90,135,145,174,261,270,290,435,5
22,783,870,1305,1566,2610,
3915)
c2016
7854
(2,3,6,7,11,14,17,21,22,33,34,42,51,66,77,102,119,154,187,231,238,357,374
,462,561,714,1122,1309,2618,
3927) 70687 3369367 164093623
c1901
7860
(2,3,4,5,6,10,12,15,30,131,262,393,524,655,786,1310,1572,1965,3930) L M

L (20M,60M,2620L) 55021 94321 197909958241
 7851742201649086577749456042501 c 989
 M (20L,60L,2620M) 153804481 65737248100201
 c1018
 7866
 (2,3,6,9,18,19,23,38,46,57,69,114,138,171,207,342,414,437,874,1311,2622,3
 933) c2376
 7878 (2,3,6,13,26,39,78,101,202,303,606,1313,2626,3939) 157561
 330877 444661511581863811 c2372
 7890 (2,3,5,6,10,15,30,263,526,789,1315,1578,2630,3945) 386611
 1830693401865541922881 c2070
 7896
 (2,3,4,6,7,8,12,14,21,24,28,42,47,56,84,94,141,168,188,282,329,376,564,65
 8,987,1128,1316,1974,2632,
 3948) 19044844057
 c2198
 7900 (2,4,5,10,20,25,50,79,158,316,395,790,1580,1975,3950) L M
 L (100L) 7901
 c1557
 M (100M) 3479214620202817576904801
 c1536
 7920
 (2,3,4,5,6,8,9,10,11,12,15,16,18,20,22,24,30,33,36,40,44,45,48,55,60,66,7
 2,80,88,90,99,110,120,132,
 144,165,176,180,198,220,240,264,330,360,396,440,495,528,660,720,792,880,9
 90,1320,1584,1980,2640,3960)
 20583664486677139541761
 c1898
 7938
 (2,3,6,7,9,14,18,21,27,42,49,54,63,81,98,126,147,162,189,294,378,441,567,
 882,1134,1323,2646,3969) c2269
 7940 (2,4,5,10,397,794,1588,1985,3970) L M
 L (20L) 15881 8146836436261
 c1568
 M (20M) 2374061
 c1578
 7950
 (2,3,5,6,10,15,25,30,50,53,75,106,150,159,265,318,530,795,1325,1590,2650,
 3975) 42484801
 19165691464384576051 156494022782166219076748366581051
 c2021
 7956
 (2,3,4,6,9,12,13,17,18,26,34,36,39,51,52,68,78,102,117,153,156,204,221,23
 4,306,442,468,612,663,884,
 1326,1989,2652,3978) 3160886170677769 19236051623674549
 13710974499226792700860360141 c2245
 7980
 (2,3,4,5,6,7,10,12,14,15,19,21,28,30,35,38,42,57,70,76,84,95,105,114,133,
 190,210,228,266,285,399,532,
 570,665,798,1330,1596,1995,3990) L M
 L (20L,60L,140M,380M,420M,1140M,2660L) 223441 478801 11124121
 17149021

7852530157762803085617492355913151301

c 803

M (20M, 60M, 140L, 380L, 420L, 1140L, 2660M) 231898801
175167523270343432221 3070355591640640018381
23745927941817854139781 6839209206529629022898145521881

c 761

7986 (2, 3, 6, 11, 22, 33, 66, 121, 242, 363, 726, 1331, 2662, 3993) 55903
152141287 1576382435283811
102140223806666169367

c2372

8004
(2, 3, 4, 6, 12, 23, 29, 46, 58, 69, 87, 92, 116, 138, 174, 276, 348, 667, 1334, 2001, 2668, 4
002) 32967030717721 c2451
8010
(2, 3, 5, 6, 9, 10, 15, 18, 30, 45, 89, 90, 178, 267, 445, 534, 801, 890, 1335, 1602, 2670, 40
05) 255690484327801
269495141141814829479001

1449774369682983934279537193912950938799179694203431925287924516070010332
138736790148413759464149524 \$

3857356979977814186207845636874896851316720233563978868057705468374646822
098761239714282784291931998 \$

5781210362534978447187533998695493193376081534633701527053030803453140553
945371913587500594689440355 \$

7638016602620830498469596101371737414192956701014734312566118412799435867
756837175080047181980251319 \$

2106906097713104651029830885333285318399667415178378732129354141011126255
657721896174638133472692011 \$

6752083495502628937889045714388017820979552107710848525149636912362561540
488786610433425600530488363 \$

3966758608630383850143266321585909438042424841147701743293141259135602012
033047453443174824005432825 \$

6746333512966981500687725844816805763740512071649299397734041275160601395
726372405016823623020753302 \$

9927814397853022287177131527876786092282767157431781528462845164712972399
617212608067160523158801745 \$

3065079095561814982630047362116207065278904456143704279103666494003985318
876313206305028973211166087 \$

4975539214595514767693418082256025960373105430459280909741633410066637998
259485795969992601232455900 \$

5401943755490040068581501645998159862863209714370105569709394124116807843
541170048543089458950782965 \$

0344178024527513352975530917879641708477739828789326835159363102300975044
775240269718210772374768310 \$

6415004775330335952740449022781393102650201242323490257655559468413391311
300641978890230985518628446 \$

7266251455172208586829926357240752714441543318467117136846379591216390886
156476493574474656404509133 \$

4016298463689194130148242586721823292581268745402699833079601696916909175
679346501312539926804577869 \$

8363042877371731458161252736038337704996012445673191525802388145282120253
787038270391760957355584068 \$

6084438262360085250576105005900990211848248384210551896822181597745398374
929327808690429856427867115 \$

9881771749687767821762376496644253698280801786665092700415080341966824376
855561059389486452424974486 \$

3685806389511581399958269212352715071750373856156415711218311437535576071
341211949153684374265421559 \$

3555331683577968306846453029880190590186760762387128710604681112556520322
01

8020 (2, 4, 5, 10, 401, 802, 1604, 2005, 4010) L M
L (20L)

c1601
M (20M) 10174308341

c1590
8022 (2, 3, 6, 7, 14, 21, 42, 191, 382, 573, 1146, 1337, 2674, 4011) 32089
104287 6227068146895429303
588168061299661178374249

c2228
8034 (2, 3, 6, 13, 26, 39, 78, 103, 206, 309, 618, 1339, 2678, 4017)

c2448
8040
(2, 3, 4, 5, 6, 8, 10, 12, 15, 20, 24, 30, 40, 60, 67, 120, 134, 201, 268, 335, 402, 536, 670, 8
04, 1005, 1340, 1608, 2010, 2680,
4020) 5570533633681

c2100
8052
(2, 3, 4, 6, 11, 12, 22, 33, 44, 61, 66, 122, 132, 183, 244, 366, 671, 732, 1342, 2013, 2684,
4026) 3534829
5538076536829 19699111703264994820381

c2359
8058 (2, 3, 6, 17, 34, 51, 79, 102, 158, 237, 474, 1343, 2686, 4029) 8059 660757
18694414957 251929300973667058933
2762442988033795145503

c2435
8060
(2, 4, 5, 10, 13, 26, 31, 52, 62, 65, 124, 130, 155, 310, 403, 806, 1612, 2015, 4030) L M

L (20L, 260L, 620L) 195052001 182435290172703727083336361
1239858939218539856857839641 c1378
M (20M, 260M, 620M) 949347101 82592760966277013868739662817141
9563613411880480653886428115541468801

3728749773870951584814003698348743752193482798995952775031652316720917896
300367999889639280455268957 \$

6764148832006581672840216729754688292221814053284575496003578336903263144
745748807891022387644633701 \$

5178836040851049228603127860158421336979641653926120089299356011055406423
997164185755016004843266294 \$

2261999989127042275878944826122111517943034955347773062695266067803947778
610285061711633558347782439 \$

4728467871604376808016951573571249116912458434041496438347986164242104647
256419948640827555821098491 \$

2196999804234360116154159561035038297803992279335587617451146372706412526
537469765365151080775200725 \$

6171254926525116656023106905132768683173686266067265842060128963562602643
095856703279684166965758179 \$

7641318879546940477506402823804219603387431729936900241782345671819784567
959744835038824707590133103 \$

8340982508669095359185451817874132713389405407465936750312674913256203776
400383202654322393797244548 \$

2483022135918367412942708139711326922053498089468933204328894730353053304
356117197424789313958847020 \$

3844690881803113193977225172544148058250030288500067333340211034388271516
335211017625903300335332717 \$

5151939857599297484970081736043112786375113815540535943144337016197071337
719753426662602194874542803 \$

6395428907027396132934314438818990377747355780124491310403919714885006916
857049993245967522844326665 \$

513960142789321947855697278538784040519653420513974364857744121
8064
(2, 3, 4, 6, 7, 8, 9, 12, 14, 16, 18, 21, 24, 28, 32, 36, 42, 48, 56, 63, 64, 72, 84, 96, 112, 126,
128, 144, 168, 192, 224, 252, 288,
336, 384, 448, 504, 576, 672, 896, 1008, 1152, 1344, 2016, 2688, 4032)

588673 983809 c2293
8070 (2, 3, 5, 6, 10, 15, 30, 269, 538, 807, 1345, 1614, 2690, 4035) 895771

c2139
8100
(2, 3, 4, 5, 6, 9, 10, 12, 15, 18, 20, 25, 27, 30, 36, 45, 50, 54, 60, 75, 81, 90, 108, 135, 150,
162, 180, 225, 270, 324, 405, 450,

540, 675, 810, 1350, 1620, 2025, 4050) L M
L (100L, 300L, 900L, 2700L) 437401 1903501 187053301
396466222125601

1619554435524572339491567802502034682094093526414517469271237464748549712
710263024654647383325911038 \$

3436311058857009794556875321776422588836639233141767156135438003522798636
462859623038562061382418184 \$

8656265375117456186276381255084335059769705904405537393908094235899233816
455419490348380059279168154 \$

5419595602022749707416431948813403896846258725254611505033382854021534127
142430715616398381962712169 \$

6332857456860126541221480405222561222509663993058203528882972492145067821
396485882841685602222960260 \$

4576992613884259623618830440884694919567196665171293960438047905315623819
855611413668408730375360399 \$

7724932307160074919170390268708368323395385545646246314730128495649789504
273633741955289315385728263 \$

9141157994814311576341942844491708586104073196749121982329858433624389282
805822427488788762949780194 \$

9257681524053293442390117241923440682915129432301752031442923538231116165
601850848535068347576254648 \$

8328269025354726136612814686563153325435853351142879093429713218640216998
478643367008282273684820492 \$
9987634170651899196112671086256745985518130201

M (100M, 300M, 900M, 2700M) 56701 72901
c1071
8106 (2, 3, 6, 7, 14, 21, 42, 193, 386, 579, 1158, 1351, 2702, 4053) 2285893
c2298
8112
(2, 3, 4, 6, 8, 12, 13, 16, 24, 26, 39, 48, 52, 78, 104, 156, 169, 208, 312, 338, 507, 624, 676
, 1014, 1352, 2028, 2704, 4056)
335131057 2325695579377 6193075131321119170897

c2454
8118
(2, 3, 6, 9, 11, 18, 22, 33, 41, 66, 82, 99, 123, 198, 246, 369, 451, 738, 902, 1353, 2706, 40
59) 267003239205288169 c2383
8130 (2, 3, 5, 6, 10, 15, 30, 271, 542, 813, 1355, 1626, 2710, 4065)
1358932280476739962681
4002087504402581851825081 13999867318772752070586571
399043838982071991709808323681 c2060
8140
(2, 4, 5, 10, 11, 22, 37, 44, 55, 74, 110, 148, 185, 370, 407, 814, 1628, 2035, 4070) L M
L (20M, 220L, 740M) 33965532782501 475941529644339249381661
80622744652166457696395245164203461 c1369

M (20L,220M,740L) 32561 49058754361 2786425101241
c1412
8148
(2,3,4,6,7,12,14,21,28,42,84,97,194,291,388,582,679,1164,1358,2037,2716,4
074) 503750101
103828831429 5422939221250143727788109
23888331928755038568489169001705089 c2226
8160
(2,3,4,5,6,8,10,12,15,16,17,20,24,30,32,34,40,48,51,60,68,80,85,96,102,12
0,136,160,170,204,240,255,
272,340,408,480,510,544,680,816,1020,1360,1632,2040,2720,4080)
94231159822538495255337526081 c2020
8180 (2,4,5,10,409,818,1636,2045,4090) L M
L (20L) 417181
c1627
M (20M) 43398572923881255601
c1612
8184
(2,3,4,6,8,11,12,22,24,31,33,44,62,66,88,93,124,132,186,248,264,341,372,6
82,744,1023,1364,2046,2728,
4092) 10958377 1030521097
c2384
8190
(2,3,5,6,7,9,10,13,14,15,18,21,26,30,35,39,42,45,63,65,70,78,90,91,105,11
7,126,130,182,195,210,234,
273,315,390,455,546,585,630,819,910,1170,1365,1638,2730,4095)
196561 286651 c1718
8220
(2,3,4,5,6,10,12,15,30,137,274,411,548,685,822,1370,1644,2055,4110) L M
L (20M,60M,2740L) 1692980828497201
6097790664173896352923803646734195061
45590288211884086268396615267733422521
c 999
M (20L,60L,2740M) 57471429069785276863021
c1065
8232
(2,3,4,6,7,8,12,14,21,24,28,42,49,56,84,98,147,168,196,294,343,392,588,68
6,1029,1176,1372,2058,2744,
4116) 8233 7173644689 12671206525925939041
60490967982719972099693856338929

2208988824245716480454067153919642668793721585035335809425126058644014102
297848692611824726941332364 \$

1560207804730876460107643659498553078695995415614421876621790777683111859
136581717994463587177026864 \$

9110077300036686839299511627877957810847241887298417994216490828290242588
252611059429509716391361332 \$

5666430758673555182669030593781985628063084857253953018197007545232853009
960683614496309525962863832 \$

6059524694533978659066376250195098991954529298973176631646709321426510093
359460159219562144906491295 \$

7907875541765694238790200741690427030278238542164219745796037178106155128
784294247472704263239664030 \$

9091395813559141773685972417357521055526441134603577129909977742452448048
245435209122582423993621553 \$

8146693588610189836353381786463027726783442460221025076558042389129025562
950220922334750233152939899 \$

4763465444448131850573292090661661146318475719257739214700748316534263495
649510746493595670706798623 \$

4387072941293191083593009412823791576582232224211078945423706751095336312
807527928460252743035871226 \$

8071886600896884988381805638541379239253595956335827860105908429144170507
882464327607725709717233107 \$

9720157797730136630971870855195550265100216608851323555278734157514432957
397442354714402527305410787 \$

6428724707584999291833064625011399568666514451204488239269640147680569920
319604914011294905355224894 \$

0059956229089240074661016145626831097891657267478610658427260746230329898
733362412112821765187713610 \$

9263208072365127866407674228679793727164520901444953493108324565490201862
833475306882941477053753593 \$

7653351204634318574547019001408333656622611355634997715025467373954333818
238645774740635450115777363 \$

7899854723891477304801052998124146398270293202461900195036120815941051876
589726332679653088630921549 \$

6689760172358291643183323554184196896395794499055287320221838725634097482
196073583677544240645536018 \$

4365433961451533638058683470775050109847398869099719703185339503535058713
348022894494587732980409338 \$

0293097878279620769090039303493862766231599610783376262353159138679468966
278170810218715291024689845 \$

6600274589166381422879088007873345474163271630613992503732459253914842872
989174669673759006684278483 \$

4683138853261435932778180816381846993764151827277829891875585180776912719
503233730350331205482753745 \$

0810494582916974101252295046999438003304549827008254980651089460168791258
515227393785657

8250

(2, 3, 5, 6, 10, 11, 15, 22, 25, 30, 33, 50, 55, 66, 75, 110, 125, 150, 165, 250, 275, 330, 375
, 550, 750, 825, 1375, 1650, 2750,

4125) 364320001 31527408001

c1981

8260

(2, 4, 5, 7, 10, 14, 28, 35, 59, 70, 118, 236, 295, 413, 590, 826, 1652, 2065, 4130) L M

L (20L, 140M, 1180M) 2345476561

c1383

M (20M, 140L, 1180L)

c1393

8268

(2, 3, 4, 6, 12, 13, 26, 39, 52, 53, 78, 106, 156, 159, 212, 318, 636, 689, 1378, 2067, 2756,
4134) 8269

737788525797068814121

c2472

8274 (2, 3, 6, 7, 14, 21, 42, 197, 394, 591, 1182, 1379, 2758, 4137) 22836241

22855308821408308203355677757

c2317

8280

(2, 3, 4, 5, 6, 8, 9, 10, 12, 15, 18, 20, 23, 24, 30, 36, 40, 45, 46, 60, 69, 72, 90, 92, 115, 120
, 138, 180, 184, 207, 230, 276, 345,

360, 414, 460, 552, 690, 828, 920, 1035, 1380, 1656, 2070, 2760, 4140)

16561 1838540881

c2099

8300 (2, 4, 5, 10, 20, 25, 50, 83, 166, 332, 415, 830, 1660, 2075, 4150) L M

L (100L) 349488101 11730767633401 532380360659184580001

267352619706048404954978381518286405201

c1560

M (100M) 1133190701

c1631

8310 (2, 3, 5, 6, 10, 15, 30, 277, 554, 831, 1385, 1662, 2770, 4155)

58371847473481 415560920852799932592825361

6168802778638935988361029411

c2140

8316

(2, 3, 4, 6, 7, 9, 11, 12, 14, 18, 21, 22, 27, 28, 33, 36, 42, 44, 54, 63, 66, 77, 84, 99, 108, 12
6, 132, 154, 189, 198, 231, 252,

297, 308, 378, 396, 462, 594, 693, 756, 924, 1188, 1386, 2079, 2772, 4158)

8798329

c2154

8340

(2, 3, 4, 5, 6, 10, 12, 15, 30, 139, 278, 417, 556, 695, 834, 1390, 1668, 2085, 4170) L M

L (20M, 60M, 2780L) 1701361 17046961 143089381

413560439097312181 1520814102168434294101

1045337861333351589020041

9272275924533604112361983561008994449309247184382182794352830565240323803

792703593771356220274132330 \$

8746945183233030341039982317400388754175569610950727583361413128826709496

384472967973239743723716812 \$

7201017859925187752350230781203891196498046530446784232816118005044954631

961612335327123572605563697 \$

4617170615796910515979087761987368406870771944502460724347504096590406223
463740893617733818457777943 \$

7595625939045487427588277727965744405195862067180638126887119371116100606
718700659918818042741061343 \$

5829253163970934055705345048137652283287247830549749324536491467737251108
572002420652231099465436813 \$

1023943399860914113740344746616634451931747571271781299248565342256001687
534267143886985658346830514 \$

6902031573238428051882394679445590230378931127924813716900998839703956700
794658682635583554537278767 \$

9933207638194519447556339617782651389465275259445026773391436404656895998
608018473465958537893404764 \$

9938743885178475950133954181346435100009831898550923927939883532956782768
655231851644826893610948131 \$

97377298440666691641

M (20L, 60L, 2780M) 11158921

c1097

8358 (2, 3, 6, 7, 14, 21, 42, 199, 398, 597, 1194, 1393, 2786, 4179)

83603900194473037

c2360

8370

(2, 3, 5, 6, 9, 10, 15, 18, 27, 30, 31, 45, 54, 62, 90, 93, 135, 155, 186, 270, 279, 310, 465, 5
58, 837, 930, 1395, 1674, 2790,

4185) 41851

c2156

8380 (2, 4, 5, 10, 419, 838, 1676, 2095, 4190) L M

L (20M)

c1672

M (20L) 33521 5663423303088842981

49453918341530959777007194979644921

c1615

8400

(2, 3, 4, 5, 6, 7, 8, 10, 12, 14, 15, 16, 20, 21, 24, 25, 28, 30, 35, 40, 42, 48, 50, 56, 60, 70, 7
5, 80, 84, 100, 105, 112, 120, 140,

150, 168, 175, 200, 210, 240, 280, 300, 336, 350, 400, 420, 525, 560, 600, 700, 840, 1050,
1200, 1400, 1680, 2100, 2800,

4200) 2682954359513131201 134993874645518800648801

c1879

8420 (2, 4, 5, 10, 421, 842, 1684, 2105, 4210) L M

L (20M) 25261 358388881 114783578681 136984336720421

9908105793710701

2535717846250238756049411340749971211723771926793777445605674044129482211
317936775308139653764798303 \$

0386291399726980819410826277473524161767431734177936766338406208224077445
009298279044189603689485356 \$

0522686835521702154260363611051150043179881785822602376138233701041229230
072638570366458413230902717 \$

3653141015607344985217282994147693359039852159700501019055935213796973063
652150472883136910100256018 \$

1153155559426833985349435633531725943218698426070827504024725303268583833
470866693954104964243419179 \$

8561653157367556894057181438583767186965850910351298272051543661440683132
219123193242194117158680770 \$

0006140304793652150641233160050530194590968815528441717175904228088235184
377629165320188373739476043 \$

5991558564437813352569336018528861293648441831775013487675130653754321285
577566992102872486154804540 \$

5813619929619937778065896979374453087290919946518137085667681081175240672
060996245724473116200643482 \$

7490641804694945556889858866284064955358121429746739180807868256341272283
229468756920714588538574787 \$

9907248599359658845401704373478572791678783834733983806967566194458926217
783852278023992381043070824 \$

2896286015252144000391860496503222066327853505283540904623886501626381460
579384560563787406024437462 \$

3704377475271803813436120496748268173093683042413183032248796530648021646
298336191606819569629206402 \$

5221044208494343763349322937831574274862656323803561748504374601066807434
583701509330177063862978905 \$

0315576142744446695492145325434201591780649135763786118767610960947443742
373727889303209414581767555 \$

5996748081025463431254520690612814666695188846995406684479177363270572809
899117714578717947353800247 \$

55587114762642937488971301
M (20L) 75781 9487630741 961793978153247229732651534445101
c1633

8430 (2, 3, 5, 6, 10, 15, 30, 281, 562, 843, 1405, 1686, 2810, 4215) 193891
45983528505786931

404008307661303546289966921
c2192

8442
(2, 3, 6, 7, 9, 14, 18, 21, 42, 63, 67, 126, 134, 201, 402, 469, 603, 938, 1206, 1407, 2814, 4
221) 67460023 c2369

8460
(2, 3, 4, 5, 6, 9, 10, 12, 15, 18, 30, 36, 45, 47, 90, 94, 141, 188, 235, 282, 423, 470, 564, 705, 846, 940, 1410, 1692, 2115,
4230) L M
L (20M, 60M, 180M, 2820L) 48881702341 28591819631687547901
51739581530545004872281912557761 c1043
M (20L, 60L, 180L, 2820M) 47925901 1717141045286521
4823107378607411735036328782502481
32392612190601505925687792712748935421
c1010
8484
(2, 3, 4, 6, 7, 12, 14, 21, 28, 42, 84, 101, 202, 303, 404, 606, 707, 1212, 1414, 2121, 2828, 4242) 514130401 c2392
8490 (2, 3, 5, 6, 10, 15, 30, 283, 566, 849, 1415, 1698, 2830, 4245) 1167408961
3917082241 473010977041
2108789354906293681
c2208
8500
(2, 4, 5, 10, 17, 20, 25, 34, 50, 68, 85, 100, 125, 170, 250, 340, 425, 850, 1700, 2125, 4250)
) L M
L (500M) 8501 21384640001 68767503984110209501
c1566
M (500L) 10455001 63138001
c1586
8520
(2, 3, 4, 5, 6, 8, 10, 12, 15, 20, 24, 30, 40, 60, 71, 120, 142, 213, 284, 355, 426, 568, 710, 852, 1065, 1420, 1704, 2130, 2840,
4260) 361639921 3680445263569230241 744451946545698670801
c2193
8526
(2, 3, 6, 7, 14, 21, 29, 42, 49, 58, 87, 98, 147, 174, 203, 294, 406, 609, 1218, 1421, 2842, 4263) 25579 187573
27572608087207 18996630617058470663945947129
c2301
8540
(2, 4, 5, 7, 10, 14, 28, 35, 61, 70, 122, 244, 305, 427, 610, 854, 1708, 2135, 4270) L M
L (20L, 140M, 1220M) 93941 72445409261 251783639287978599341
c1404
M (20M, 140L, 1220L)
c1441
8550
(2, 3, 5, 6, 9, 10, 15, 18, 19, 25, 30, 38, 45, 50, 57, 75, 90, 95, 114, 150, 171, 190, 225, 285, 342, 450, 475, 570, 855, 950,
1425, 1710, 2850, 4275) 2645311039604654401
c2142
8568
(2, 3, 4, 6, 7, 8, 9, 12, 14, 17, 18, 21, 24, 28, 34, 36, 42, 51, 56, 63, 68, 72, 84, 102, 119, 126, 136, 153, 168, 204, 238, 252,
306, 357, 408, 476, 504, 612, 714, 952, 1071, 1224, 1428, 2142, 2856, 4284)
2570401 617688376950961 c2283
8580
(2, 3, 4, 5, 6, 10, 11, 12, 13, 15, 22, 26, 30, 33, 39, 44, 52, 55, 65, 66, 78, 110, 130, 132, 143, 156, 165, 195, 286, 330, 390,
429, 572, 715, 858, 1430, 1716, 2145, 4290) L M

L (20M, 60M, 220L, 260M, 660L, 780M, 2860L)
c 960
M (20L, 60L, 220M, 260L, 660M, 780L, 2860M) 6787885868206616032861
c 939
8610
(2, 3, 5, 6, 7, 10, 14, 15, 21, 30, 35, 41, 42, 70, 82, 105, 123, 205, 210, 246, 287, 410, 574,
615, 861, 1230, 1435, 1722, 2870,
4305)
c1921
8620 (2, 4, 5, 10, 431, 862, 1724, 2155, 4310) L M
L (20L) 50921940372153308337883310816081
c1689
M (20M) 12102481 78924721 4722658277801
c1692
8640
(2, 3, 4, 5, 6, 8, 9, 10, 12, 15, 16, 18, 20, 24, 27, 30, 32, 36, 40, 45, 48, 54, 60, 64, 72, 80, 9
0, 96, 108, 120, 135, 144, 160, 180,

192, 216, 240, 270, 288, 320, 360, 432, 480, 540, 576, 720, 864, 960, 1080, 1440, 1728, 21
60, 2880, 4320) c2305
8652
(2, 3, 4, 6, 7, 12, 14, 21, 28, 42, 84, 103, 206, 309, 412, 618, 721, 1236, 1442, 2163, 2884,
4326) 467209 c2443
8660 (2, 4, 5, 10, 433, 866, 1732, 2165, 4330) L M
L (20M) 25981 43871561 235887852121
c1705
M (20L) 17321 5291261 14618209901
c1708
8670
(2, 3, 5, 6, 10, 15, 17, 30, 34, 51, 85, 102, 170, 255, 289, 510, 578, 867, 1445, 1734, 2890,
4335)
48447958585300048257961
c2154
8694
(2, 3, 6, 7, 9, 14, 18, 21, 23, 27, 42, 46, 54, 63, 69, 126, 138, 161, 189, 207, 322, 378, 414,
483, 621, 966, 1242, 1449, 2898,
4347) 60859 807866280880597 223887624278002812670730041
18563440283324889687956451007 c2302
8700
(2, 3, 4, 5, 6, 10, 12, 15, 20, 25, 29, 30, 50, 58, 60, 75, 87, 116, 145, 150, 174, 290, 348, 43
5, 580, 725, 870, 1450, 1740, 2175,
4350) L M
L (100M, 300M, 2900L) 9161101 169745701
c1105
M (100L, 300L, 2900M) 52201 139201 28396801
37949859494080304274482401 c1078
8730
(2, 3, 5, 6, 9, 10, 15, 18, 30, 45, 90, 97, 194, 291, 485, 582, 873, 970, 1455, 1746, 2910, 43
65) 8731 249581971
321550681707243091
c2275
8736
(2, 3, 4, 6, 7, 8, 12, 13, 14, 16, 21, 24, 26, 28, 32, 39, 42, 48, 52, 56, 78, 84, 91, 96, 104, 11
2, 156, 168, 182, 208, 224, 273,

312, 336, 364, 416, 546, 624, 672, 728, 1092, 1248, 1456, 2184, 2912, 4368)
2149842241 c2295
8740
(2, 4, 5, 10, 19, 23, 38, 46, 76, 92, 95, 115, 190, 230, 437, 874, 1748, 2185, 4370) L M
L (20L, 380M, 460M) 8741 149856041
224194986265081286385797800275781 c1540
M (20M, 380L, 460L) 15863101
c1578
8760
(2, 3, 4, 5, 6, 8, 10, 12, 15, 20, 24, 30, 40, 60, 73, 120, 146, 219, 292, 365, 438, 584, 730, 8
76, 1095, 1460, 1752, 2190, 2920,
4380) 201503652001 560241285391602728795407681
1151361049176683268438668401 c2239
8778
(2, 3, 6, 7, 11, 14, 19, 21, 22, 33, 38, 42, 57, 66, 77, 114, 133, 154, 209, 231, 266, 399, 418
, 462, 627, 798, 1254, 1463, 2926,
4389) 1956057910423 65007158613307189381152942277
c2119
8780 (2, 4, 5, 10, 439, 878, 1756, 2195, 4390) L M
L (20L)
c1753
M (20M)
c1752
8790 (2, 3, 5, 6, 10, 15, 30, 293, 586, 879, 1465, 1758, 2930, 4395) 11567641
25041423311011 174983611899571
190675328239280761
c2284
8820
(2, 3, 4, 5, 6, 7, 9, 10, 12, 14, 15, 18, 21, 28, 30, 35, 36, 42, 45, 49, 63, 70, 84, 90, 98, 105,
126, 147, 196, 210, 245, 252, 294,
315, 441, 490, 588, 630, 735, 882, 1470, 1764, 2205, 4410) L M
L (20L, 60L, 140M, 180L, 420M, 980L, 1260M, 2940L)
77283257918807517906248641
121313976737890972425991459741
c 954
M (20M, 60M, 140L, 180M, 420L, 980M, 1260L, 2940M) 8821
570816592546829581 420119355377045523106806397381 c 957
8850
(2, 3, 5, 6, 10, 15, 25, 30, 50, 59, 75, 118, 150, 177, 295, 354, 590, 885, 1475, 1770, 2950,
4425) 35401 c2316
8860 (2, 4, 5, 10, 443, 886, 1772, 2215, 4430) L M
L (20L) 8913161 3341035121 1206616643049066628787861
c1728
M (20M) 8861
c1764
8880
(2, 3, 4, 5, 6, 8, 10, 12, 15, 16, 20, 24, 30, 37, 40, 48, 60, 74, 80, 111, 120, 148, 185, 222, 2
40, 296, 370, 444, 555, 592, 740,
888, 1110, 1480, 1776, 2220, 2960, 4440) 17761
c2300
8900 (2, 4, 5, 10, 20, 25, 50, 89, 178, 356, 445, 890, 1780, 2225, 4450) L M
L (100L) 498401 9803156822477408701
72078063963285476754999497827094747101 c1698

M (100M) 26701 178001 5900701
c1744
8904
(2,3,4,6,7,8,12,14,21,24,28,42,53,56,84,106,159,168,212,318,371,424,636,7
42,1113,1272,1484,2226,2968,
4452)
c2496
8910
(2,3,5,6,9,10,11,15,18,22,27,30,33,45,54,55,66,81,90,99,110,135,162,165,1
98,270,297,330,405,495,594,
810,891,990,1485,1782,2970,4455) 391693499332367148243922321
c2134
8940
(2,3,4,5,6,10,12,15,30,149,298,447,596,745,894,1490,1788,2235,4470) L M
L (20M,60M,2980L) 26821 930761281 8993218673605921
c1156
M (20L,60L,2980M) 5460703981 22438899583501 433688693773681
13654539703294621
2647733864525435357868825323065594021
5275415368338873197815559526085771801 c1057
8970
(2,3,5,6,10,13,15,23,26,30,39,46,65,69,78,115,130,138,195,230,299,345,390
,598,690,897,1495,1794,2990,
4485) 8971 30026041946242291 75604426642173817903321
c2069
8980 (2,4,5,10,449,898,1796,2245,4490) L M
L (20L) 4714217554227278101
c1774
M (20M) 996781 1939681 371280853824761
c1765
9000
(2,3,4,5,6,8,9,10,12,15,18,20,24,25,30,36,40,45,50,60,72,75,90,100,120,12
5,150,180,200,225,250,300,
360,375,450,500,600,750,900,1000,1125,1500,1800,2250,3000,4500)
2160001 c2394
9020
(2,4,5,10,11,22,41,44,55,82,110,164,205,410,451,902,1804,2255,4510) L M
L (20M,220L,820M) 9591184837241636861
c1582
M (20L,220M,820L) 189421 369821 53962012769610863186035632361
496066227685392670146060647887021 c1528
9030
(2,3,5,6,7,10,14,15,21,30,35,42,43,70,86,105,129,210,215,258,301,430,602,
645,903,1290,1505,1806,3010,
4515) 27091 99014266051 1448122377234121
c1986
9060
(2,3,4,5,6,10,12,15,30,151,302,453,604,755,906,1510,1812,2265,4530) L M
L (20L,60L,3020L) 1630801
2399767124745051212650102618281498758814348682480179371977331331991228115
115318290598792464775958791 \$

5378037073906461908287098803758406808532639033219579248907049966973009808
512495685826353512173962640 \$

8318783306626980832523362405743627571897682206131428707773266564352193607
902226366020093591501101531 \$

2746388775126243832482347092758072797624685873035240937354577929571763118
034321775122522729549849196 \$

2755397562393010642071763362794508057635390164619655329227207987606941016
122842763445350438212021339 \$

8102931331894759440667582356075425721152375240393769605259090373171539007
705778080914822758975706711 \$

6188988206891399175973763129400737356577052196639824730984841282362567098
438538839005424444706547177 \$

2541832709342287101921988753727687809043391492188132406628191189233172592
358385910655646114504717223 \$

5626599149120688923178361999080906144420693955214713385675834672151153076
235016958044498662400146447 \$

9186130468409565074254962135616717661594509209196793436780008180777884004
723527066748210451600246448 \$

6029950112466327600040224812784464733175071514233512734757124870086957348
881145813130262580170564845 \$

0476099036772735328553240172652183965205441988321129590534466587730421430
940993973846365559841

M (20M, 60M, 3020M)
c1201
9090
(2, 3, 5, 6, 9, 10, 15, 18, 30, 45, 90, 101, 202, 303, 505, 606, 909, 1010, 1515, 1818, 3030,
4545)
5048693412613565015612161

c2376
9100
(2, 4, 5, 7, 10, 13, 14, 20, 25, 26, 28, 35, 50, 52, 65, 70, 91, 130, 140, 175, 182, 260, 325, 3
50, 364, 455, 650, 910, 1820, 2275,
4550) L M

L (100M, 700L, 1300M) 23923901 5494317628801
c1420
M (100L, 700M, 1300L)

9900498006980049801095019930199600499004970149500503975099700599499993049
750898099024890379001996014 \$

9302491024959950696514950149581097008964129600800389059790578801994029840
648003502955209351497504974 \$

1294021939100049005083044900209401990044840350095526895309330998008940308
852599082104640789199497039 \$

7311965050089203589023955119491891531911160048111855134650758304973123551
148993546825479061197017886 \$

5083034998711544813075049800836214953096949453884545890229481293036854379
647817528209550688705462195 \$

2816987912577954793006960248586081533010691694015862099680956016445138819
555177469825339351887563756 \$

6591977203232046105084094452332316989916528105188427895368535780050923961
194019552094820337615433190 \$

7294563729758501996319850757296394473190331547603382094521954011995924508
005785336895278845181052915 \$

9016923233450948405061204232037692065756638751893533825697745195482138451
646009568099621584016969011 \$

3281560858249600693047795579118816928195620548706855209281757796537854369
301294822890458453894495096 \$

5314962083800497513048154709993483050886179701190647825469349011455123730
498307565134551188100515911 \$

3191518949119552389035920090496511973039969949207864104819912588530940089
800993330895269550103484044 \$

9001994020900448305090005099392194012974049751493520955030348006484029940
198805779059890040796012964 \$

0897010958149501496506994960249102493014960199003789024989810897504992999
950597009975040049501497004 \$

9900496019930199501098004980069800499001

9120

(2, 3, 4, 5, 6, 8, 10, 12, 15, 16, 19, 20, 24, 30, 32, 38, 40, 48, 57, 60, 76, 80, 95, 96, 114, 12
0, 152, 160, 190, 228, 240, 285,

304, 380, 456, 480, 570, 608, 760, 912, 1140, 1520, 1824, 2280, 3040, 4560)

109441 1253408385601

147525690733521601

c2270

9140 (2, 4, 5, 10, 457, 914, 1828, 2285, 4570) L M

L (20M) 2530599474153455534988281

c1800

M (20L) 566681

c1819

9150

(2, 3, 5, 6, 10, 15, 25, 30, 50, 61, 75, 122, 150, 183, 305, 366, 610, 915, 1525, 1830, 3050,
4575)

645135637918058843851 14766610244667068539180910401

135244642306250908451982517051

c2322

9180
(2, 3, 4, 5, 6, 9, 10, 12, 15, 17, 18, 27, 30, 34, 36, 45, 51, 54, 68, 85, 90, 102, 108, 135, 153, 170, 204, 255, 270, 306, 459, 510,
612, 765, 918, 1530, 1836, 2295, 4590) L M
L (20M, 60M, 180M, 340L, 540M, 1020L, 3060L) 1266841
c1146
M (20L, 60L, 180L, 340M, 540L, 1020M, 3060M) 569161 317114436682878841
695770173564071941 c1111
9210 (2, 3, 5, 6, 10, 15, 30, 307, 614, 921, 1535, 1842, 3070, 4605)
2846982453868854057705721 c2424
9220 (2, 4, 5, 10, 461, 922, 1844, 2305, 4610) L M
L (20M) 9221 608521 290824383456469981
606433488101836109424902437841 c1783
M (20L) 4123857061 116887569046811596896977743981921
c1799
9240
(2, 3, 4, 5, 6, 7, 8, 10, 11, 12, 14, 15, 20, 21, 22, 24, 28, 30, 33, 35, 40, 42, 44, 55, 56, 60, 66, 70, 77, 84, 88, 105, 110, 120,
132, 140, 154, 165, 168, 210, 220, 231, 264, 280, 308, 330, 385, 420, 440, 462, 616, 660, 770, 840, 924, 1155, 1320, 1540,
1848, 2310, 3080, 4620) 64938721 81405848924401
c1899
9260 (2, 4, 5, 10, 463, 926, 1852, 2315, 4630) L M
L (20M) 41355161 3371323144962041 1575114725945286661
102552540229310979001 c1787
M (20L) 18521 65297651949841 15995826225427381
c1815
9270
(2, 3, 5, 6, 9, 10, 15, 18, 30, 45, 90, 103, 206, 309, 515, 618, 927, 1030, 1545, 1854, 3090, 4635) 704521
301917502615411 244261115576975427841 290934235666553153131
c2387
9282
(2, 3, 6, 7, 13, 14, 17, 21, 26, 34, 39, 42, 51, 78, 91, 102, 119, 182, 221, 238, 273, 357, 442, 546, 663, 714, 1326, 1547, 3094, 4641) 42492997
c2297
9300
(2, 3, 4, 5, 6, 10, 12, 15, 20, 25, 30, 31, 50, 60, 62, 75, 93, 124, 150, 155, 186, 310, 372, 465, 620, 775, 930, 1550, 1860, 2325, 4650) L M
L (100L, 300L, 3100L)
c1200
M (100M, 300M, 3100M) 14256901 2109620918701 2680191579555901
24897618283991043901 c1146
9330 (2, 3, 5, 6, 10, 15, 30, 311, 622, 933, 1555, 1866, 3110, 4665)
c2480
9340 (2, 4, 5, 10, 467, 934, 1868, 2335, 4670) L M
L (20L) 9341 10479481 486108655368846601786202621821
6433491560491143804149823602700187381 c1787
M (20M) 4987561 1692043741 804125519444750621
c1830

9360
(2, 3, 4, 5, 6, 8, 9, 10, 12, 13, 15, 16, 18, 20, 24, 26, 30, 36, 39, 40, 45, 48, 52, 60, 65, 72, 78, 80, 90, 104, 117, 120, 130, 144,

156, 180, 195, 208, 234, 240, 260, 312, 360, 390, 468, 520, 585, 624, 720, 780, 936, 1040, 1170, 1560, 1872, 2340, 3120,
4680) 93601 168481 140226577921 1341558824353132321
1856123289490934881 c2247
9380
(2, 4, 5, 7, 10, 14, 28, 35, 67, 70, 134, 268, 335, 469, 670, 938, 1876, 2345, 4690) L M
L (20M, 140L, 1340M) 393961 882677027883421 13251698059642584221
52508017705785028889741
14148252170047697632566150382001
c1491
M (20L, 140M, 1340L) 3576144538541 3681320700016961
c1556
9390 (2, 3, 5, 6, 10, 15, 30, 313, 626, 939, 1565, 1878, 3130, 4695)
c2496
9420
(2, 3, 4, 5, 6, 10, 12, 15, 30, 157, 314, 471, 628, 785, 942, 1570, 1884, 2355, 4710) L M
L (20L, 60L, 3140L) 9421
c1244
M (20M, 60M, 3140M) 61669848061 205125737397541
c1224
9450
(2, 3, 5, 6, 7, 9, 10, 14, 15, 18, 21, 25, 27, 30, 35, 42, 45, 50, 54, 63, 70, 75, 90, 105, 126, 135, 150, 175, 189, 210, 225, 270,
315, 350, 378, 450, 525, 630, 675, 945, 1050, 1350, 1575, 1890, 3150, 4725)
406964251 4020487303464451
2110298289073255285201
c2115
9460
(2, 4, 5, 10, 11, 22, 43, 44, 55, 86, 110, 172, 215, 430, 473, 946, 1892, 2365, 4730) L M
L (20M, 220L, 860M) 9461 2563661 6542702808181
1497964735826371781 c1640
M (20L, 220M, 860L) 364777601 57258871457129101
827362577140725916625542713242804761 c1619
9480
(2, 3, 4, 5, 6, 8, 10, 12, 15, 20, 24, 30, 40, 60, 79, 120, 158, 237, 316, 395, 474, 632, 790, 948, 1185, 1580, 1896, 2370, 3160,
4740) 12408512190241 581526853813441 4145905393696321
4669345816832802355814907647041 c2422
9500
(2, 4, 5, 10, 19, 20, 25, 38, 50, 76, 95, 100, 125, 190, 250, 380, 475, 950, 1900, 2375, 4750)
) L M
L (500M) 6944501
c1794
M (500L) 594130001 4482670001 320428813413505501
6993584717223127083184001 c1740
9540
(2, 3, 4, 5, 6, 9, 10, 12, 15, 18, 30, 36, 45, 53, 90, 106, 159, 212, 265, 318, 477, 530, 636, 795, 954, 1590, 1908, 2385, 4770)
L M

L (20L, 60L, 180L, 1060L, 3180L) 9215641
c1241
M (20M, 60M, 180M, 1060M, 3180M) 5166136810660965793950136088341

2139116191475611792248062787536432769544643074082848572655931465799772136
420068648810781553468227801 \$

3464759631551031563123652751289518091530366586375448483810978891733154691
759888438310878371949262786 \$

9759743405142918758542383062559063323225360694873022121660727937576854900
328300216784053180615806194 \$

4865845240027319184021680783847594884713037063456959750527195220279324382
953413109659715297803332419 \$

8790327651581006956665847178735374887051208067513187547559364826426917550
668623146769580054085858714 \$

1896875608898361901546418918676883007414708121180829965488515196544354211
766148080182894558068718805 \$

5355408713929759899117006334296067473005550982047755598509409333740206135
195276120387454223031994590 \$

9152230201312060995581304882272341713550947705025725052786116653922688937
421011909819504268880242204 \$

9813638228301467961580036896232736658077454254397741558974760691376417201
137879753261456012364824413 \$

1348599453785665589003732316218625240796383743456815957564405856783224154
886462821869065182287289318 \$

4937430770263938276958266196364626327448071568244308991694653763076299755
779890404767681264013612180 \$

8556353645714105561099873013750313426015200694439173921566950123710714797
794350352153406224762756654 \$
862866661886854361
9570
(2, 3, 5, 6, 10, 11, 15, 22, 29, 30, 33, 55, 58, 66, 87, 110, 145, 165, 174, 290, 319, 330, 435
, 638, 870, 957, 1595, 1914, 3190,
4785) 612481 4456184371 2378991839753297301040351153201
c2195
9580 (2, 4, 5, 10, 479, 958, 1916, 2395, 4790) L M
L (20L) 1138171061
c1904
M (20M) 85639333332541
c1898
9620
(2, 4, 5, 10, 13, 26, 37, 52, 65, 74, 130, 148, 185, 370, 481, 962, 1924, 2405, 4810) L M
L (20L, 260L, 740L)

3541003541001770504249203824281876732514112064403994313898419060640460083
653337086424714337980325772 \$

1055871977246322552936711256244705776345602845717081126917550768084367679
920235485054593363466716161 \$

3518314552619779217760250540252980426174709418952799375326184640747465559
799721582027659754804066790 \$

7681157185065800729278908124048501359675274633584515117204453348448200111
802704439986001257405795922 \$

9880453388275674358978276941890730845733415061141286264525499512934755216
149402546971371974362915410 \$

8828478043739041701726853501432186883650531273024546537233181063033362048
470354970612198272713298212 \$

0637770634986883768850515074528341535236730553703699591153236209389780147
058852533602340144999569877 \$

4498312121101280122605909359082842995624406832237313886067505105843451983
150489070397470190991542565 \$

8388914269423508212542719907722994748342534514377835508504716236408321937
855770206934127301219041202 \$

8513788234838530782136560703422849153912832852695252330772200407205218383
155825707742201645379902710 \$

1842653746157012230447625381625148495670443634640819885951291562153886076
088316372498805203665835253 \$

3310906838460093496664651202681964356812764841521030155144582655411338214
296924983964653167348826334 \$

8292125603704566580434926541549517377647965029920128144803243577415723198
956099673865812725937369238 \$

2197845128359066109472726831603340985237645670891595216137252213414982277
009242259632476574790457779 \$

0061058139509495922561378576943910121109687566543476219203587625238077994
014591306601123283838648168 \$

5447380220782239749459747019573824936480693100447623393979873647254297531
255969724127641275881437884 \$

6394793684917825273566214354847923484026361140053797974036298152309841859
836263632854266906239350318 \$

6900743610177050035410003541

M (20M, 260M, 740M) 538721 333275281 543347221

c1706

9660
(2, 3, 4, 5, 6, 7, 10, 12, 14, 15, 21, 23, 28, 30, 35, 42, 46, 69, 70, 84, 92, 105, 115, 138, 161
, 210, 230, 276, 322, 345, 483, 644,
690, 805, 966, 1610, 1932, 2415, 4830) L M
L (20L, 60L, 140M, 420M, 460M, 1380M, 3220L) 95131681
364285104984112313200606681

7380701492929412867006995913887455476266295597988759162784094159684367373
355409384312810992574501264 \$

9124685257134066920051126024836616540646663940737502223118687062812524049
604836314015604641824809050 \$

5129252842178835808364794792188233136946982102850650861783772396853055995
054733967612037035645213524 \$

5154466872280743748957794229167169430197970980046474062106338836177863933
588409306521957125391238729 \$

5454509632015982088340258499379658279743616934393268172053554431937421513
456149010648427254730390298 \$

0607810750673315199835297523718289936937536628758993461807799031120060148
472409050525968831148465404 \$

1217510743906775425664237131065235673040682526534759196076975103774603831
801716390066200580032735848 \$

0559989351731241736420106492298974430230500291105022481992829247503341355
745212206511298114983007008 \$

2833192962712571753537038116817578390322486612122727957643742155309176018
346382855833166444221301094 \$

9797585717609679657909904247648710701788847797572163445713928547235349876
659248048066792135170797344 \$

9925198008341960420201
M (20M, 60M, 140L, 420L, 460L, 1380L, 3220M) 5312072641 36396607649221
1176032303782926121357149776761 c1003
9690
(2, 3, 5, 6, 10, 15, 17, 19, 30, 34, 38, 51, 57, 85, 95, 102, 114, 170, 190, 255, 285, 323, 510
, 570, 646, 969, 1615, 1938, 3230,
4845)

c2305
9700 (2, 4, 5, 10, 20, 25, 50, 97, 194, 388, 485, 970, 1940, 2425, 4850) L M
L (100M) 824501 17818901 1268905501 1682585246105655049801
4969601069784988463268621152055001 c1843
M (100L) 1253777913664901

c1905
9740 (2, 4, 5, 10, 487, 974, 1948, 2435, 4870) L M
L (20M) 29853101 1213126741

c1927
M (20L) 4110173035321 6592588320483319839401
99999359605817138241056861 c1885

9750
 (2, 3, 5, 6, 10, 13, 15, 25, 26, 30, 39, 50, 65, 75, 78, 125, 130, 150, 195, 250, 325, 375, 390
 , 650, 750, 975, 1625, 1950, 3250,
 4875) 546001 500580857312251

c2380
 9780
 (2, 3, 4, 5, 6, 10, 12, 15, 30, 163, 326, 489, 652, 815, 978, 1630, 1956, 2445, 4890) L M
 L (20L, 60L, 3260L)

c1296
 M (20M, 60M, 3260M) 9781 9224994781 383250081804892194796201

c1259
 9820 (2, 4, 5, 10, 491, 982, 1964, 2455, 4910) L M
 L (20M) 215672388301 4638692215121 39630251462101
 158710869047561 1055016599855941 c1893
 M (20L) 316431891489511381

c1943
 9860
 (2, 4, 5, 10, 17, 29, 34, 58, 68, 85, 116, 145, 170, 290, 493, 986, 1972, 2465, 4930) L M
 L (20L, 340M, 580M) 138041 2182045903801 19177162491961

c1761
 M (20M, 340L, 580L) 1309007664281

c1781
 9870
 (2, 3, 5, 6, 7, 10, 14, 15, 21, 30, 35, 42, 47, 70, 94, 105, 141, 210, 235, 282, 329, 470, 658,
 705, 987, 1410, 1645, 1974, 3290,
 4935) 240994376063281 451057644185839682262060721

c2168
 9900
 (2, 3, 4, 5, 6, 9, 10, 11, 12, 15, 18, 20, 22, 25, 30, 33, 36, 44, 45, 50, 55, 60, 66, 75, 90, 99,
 110, 132, 150, 165, 180, 198, 220,
 225, 275, 330, 396, 450, 495, 550, 660, 825, 1650, 1980, 2475, 4950) L M
 L (100M, 300M, 900M, 1100L, 3300L) 19801 7954043227010351915401

c1174
 M (100L, 300L, 900L, 1100M, 3300M) 126937801 75705013226701

c1179
 9940
 (2, 4, 5, 7, 10, 14, 28, 35, 70, 71, 142, 284, 355, 497, 710, 994, 1988, 2485, 4970) L M
 L (20M, 140L, 1420M) 140432321 83076730801
 12039841284222317859288101 c1637
 M (20L, 140M, 1420L) 278321 18948342348041

c1661
 9980 (2, 4, 5, 10, 499, 998, 1996, 2495, 4990) L M
 L (20M) 79841 25798160281

c1977
 M (20L) 19961 1556881 5951263621 588709531381
 60234262492879691702075574502509744041 c1923

10020
 (2, 3, 4, 5, 6, 10, 12, 15, 30, 167, 334, 501, 668, 835, 1002, 1670, 2004, 2505, 5010) L
 M
 L (20M, 60M, 3340L) 200401 9348436453801 1992005664670921

c1295
 M (20L, 60L, 3340M) 110221 6973921

c1316
 10060 (2, 4, 5, 10, 503, 1006, 2012, 2515, 5030) L M

L (20M) 10061 28610641 130913385541
c1985
M (20L) 145137957199561
c1995
10080
(2, 3, 4, 5, 6, 7, 8, 9, 10, 12, 14, 15, 16, 18, 20, 21, 24, 28, 30, 32, 35, 36, 40, 42, 45, 48, 56
, 60, 63, 70, 72, 80, 84, 90, 96, 105,

112, 120, 126, 140, 144, 160, 168, 180, 210, 224, 240, 252, 280, 288, 315, 336, 360, 420, 4
80, 504, 560, 630, 672, 720, 840,
1008, 1120, 1260, 1440, 1680, 2016, 2520, 3360, 5040) 28889281
c2297
10100 (2, 4, 5, 10, 20, 25, 50, 101, 202, 404, 505, 1010, 2020, 2525, 5050) L M
L (100M) 20201 200545054601 963306060107525278752798524101
c1955
M (100L) 93338303660401 2886835146126542701
132180003095196901125401 c1945
10140
(2, 3, 4, 5, 6, 10, 12, 13, 15, 26, 30, 39, 52, 65, 78, 130, 156, 169, 195, 338, 390, 507, 676,
845, 1014, 1690, 2028, 2535, 5070)
L M
L (20L, 60L, 260L, 780L, 3380L) 10141 44488773421 1265197646674261
187738120386313381
2315048003561549101
c1183
M (20M, 60M, 260M, 780M, 3380M) 19864261 315283021
835738110470661061
2436144256806549278816304841766521
c1181
10180 (2, 4, 5, 10, 509, 1018, 2036, 2545, 5090) L M
L (20M) 10181 2767406755379043121476926272664858021
c1992
M (20L) 289733227893181 2672993877491453941
618469348886528986386736868045981

5896029167979409799817856166159953754333355449672105482590831319246331864
113220080466801336340771604 \$

7851791282076182229926998493596748114758098850825903838848636040398988122
370718664537833673410425912 \$

9261022999906484260258755729598225530687839039761987370856805213597561791
323318490449705189067485124 \$

8364097643318999799339826480944600199548749397219419442394699761762960097
950194967973359518560905129 \$

5293836561826518189455050833349648311845187924450471968384056760100088702
688171836212017573613304888 \$

6935285599255341683110315509762096957877210091905038549403900118263535326
514674713037846527717200304 \$

2323453787045583114279777933378437675028632251344485939114402699133737493
961547988588926779167315622 \$

2939090720305538363455930460712090264860086534864839999950942988236143828
792198655585659273880274190 \$

0320685261156853897180308890743288952551480408964448276004281535053755502
573011096209530507445314689 \$

2532765676583914260333485052687702625382431774465831533927495582917879714
076684738552065018105064219 \$

0927365490396365443346665611723480110860858638459540741101346271372009952
250953903878490019246181129 \$

6357307126572338620996863230443807112121015758664049944915978158797933690
133563470510350706799779559 \$

1615464905471878729966513547329965937371852103482032109103793599251095346
234541856787243730816735611 \$

3238653212682563506912084200258352207165685893126405723560295139234826301
523449589087095215779454699 \$

7507208643141982818183655834560877438358341745517430273552779881882928466
017414704980568677980102998 \$

4734494230809178673395412255468147342907170119155322255388855459697007143
672941076907121772359844692 \$

5333667016425886954437738547688724667851674951866256400070217826305746552
020784338464079320480076801 \$

2504227237350691060332794678024728259403607499282854945216045454375883402
018474628665853216915923770 \$

6521887659483922767709003213051739741209960383587711189353205124629279107
468238848833391366403493479 \$

6251920960371082942658288172310993078653080845068110380529501964161
10220

(2, 4, 5, 7, 10, 14, 28, 35, 70, 73, 146, 292, 365, 511, 730, 1022, 2044, 2555, 5110) L M
L (20L, 140M, 1460M) 1065762775841 353034942501572888489381

2374166903035563242653901
3044568674668828433212488221

c1641
M (20M, 140L, 1460L) 20441 3832501 8370181 142844941

15169550635219087241 c1684
10230

(2, 3, 5, 6, 10, 11, 15, 22, 30, 31, 33, 55, 62, 66, 93, 110, 155, 165, 186, 310, 330, 341, 465,
682, 930, 1023, 1705, 2046, 3410,

5115) 587625470851 36662569223998410331
c2369

10260
(2, 3, 4, 5, 6, 9, 10, 12, 15, 18, 19, 27, 30, 36, 38, 45, 54, 57, 76, 90, 95, 108, 114, 135, 171
, 190, 228, 270, 285, 342, 513, 570,
684, 855, 1026, 1710, 2052, 2565, 5130) L M
L (20M, 60M, 180M, 380L, 540M, 1140L, 3420L) 225721 74620981
c1283
M (20L, 60L, 180L, 380M, 540L, 1140M, 3420M) 595081
19430058325372046223121 139438392755649947155405981 c1242
10290
(2, 3, 5, 6, 7, 10, 14, 15, 21, 30, 35, 42, 49, 70, 98, 105, 147, 210, 245, 294, 343, 490, 686,
735, 1029, 1470, 1715, 2058, 3430,
5145) 699654044927881 720046237372508971 10148688114792297001
20609416109558830884710453048641 c2269
10300 (2, 4, 5, 10, 20, 25, 50, 103, 206, 412, 515, 1030, 2060, 2575, 5150) L M
L (100M) 10301 5006553445001 3084961300150313228164771903601
c1993
M (100L)
c2041
10340
(2, 4, 5, 10, 11, 22, 44, 47, 55, 94, 110, 188, 235, 470, 517, 1034, 2068, 2585, 5170) L
M
L (20L, 220M, 940M) 8375401 37238333693771237412720721
c1808
M (20M, 220L, 940L) 505776387719808041
c1823
10380
(2, 3, 4, 5, 6, 10, 12, 15, 30, 173, 346, 519, 692, 865, 1038, 1730, 2076, 2595, 5190) L
M
L (20L, 60L, 3460L) 186841 61875181 913880714041 353816696966581
8750283305893201 c1321
M (20M, 60M, 3460M) 415201 573255144692790961
4364518234597341091319523347078788699321 c1314
10420 (2, 4, 5, 10, 521, 1042, 2084, 2605, 5210) L M
L (20L) 598201781 823022902797061
c2057
M (20M) 13234337801 57620408486441 4663979541527825750768455081
5596312326063946435938013441 c2001
10460 (2, 4, 5, 10, 523, 1046, 2092, 2615, 5230) L M
L (20L) 62761 792836621 1303462441
c2066
M (20M) 35239741 173813821 3657025201 2789954587601
24067023187394317043161
1654197225702151569871794147515981
c1995
10500
(2, 3, 4, 5, 6, 7, 10, 12, 14, 15, 20, 21, 25, 28, 30, 35, 42, 50, 60, 70, 75, 84, 100, 105, 125,
140, 150, 175, 210, 250, 300, 350,
375, 420, 525, 700, 750, 875, 1050, 1750, 2100, 2625, 5250) L M
L (500M, 1500M, 3500L)
c1201
M (500L, 1500L, 3500M) 35738899203705183612001
c1178

10540
 (2, 4, 5, 10, 17, 31, 34, 62, 68, 85, 124, 155, 170, 310, 527, 1054, 2108, 2635, 5270) L
 M
 L (20M, 340L, 620M) 43699558108715670701 319225408887518790301
 1964946372262651115861 c1860
 M (20L, 340M, 620L) 359799070998371524661
 c1899
 10580 (2, 4, 5, 10, 23, 46, 92, 115, 230, 529, 1058, 2116, 2645, 5290) L M
 L (20L, 460M) 728740117804834901
 c2007
 M (20M, 460L)
 c2025
 10620
 (2, 3, 4, 5, 6, 9, 10, 12, 15, 18, 30, 36, 45, 59, 90, 118, 177, 236, 295, 354, 531, 590, 708, 8
 85, 1062, 1770, 2124, 2655, 5310)
 L M
 L (20M, 60M, 180M, 1180L, 3540L) 1383398800699218841
 41993921933829022321 9295506785358615516661
 1000991375809121878191946402921
 19016664931956791438394336192421
 c1272
 M (20L, 60L, 180L, 1180M, 3540M) 941537341 119054586061
 21594565766341
 135315609294869181173950925834701
 c1327
 10660
 (2, 4, 5, 10, 13, 26, 41, 52, 65, 82, 130, 164, 205, 410, 533, 1066, 2132, 2665, 5330) L
 M
 L (20L, 260L, 820L) 1584907481 117182010619181
 c1897
 M (20M, 260M, 820M)
 c1921
 10700 (2, 4, 5, 10, 20, 25, 50, 107, 214, 428, 535, 1070, 2140, 2675, 5350) L M
 L (100L) 27028201 1886761518694183355008022297648815301
 c2077
 M (100M) 44391175601 83569448609401 90010714474201
 1011830938406970995068801
 488239289020187886343898117565101
 c2025
 10710
 (2, 3, 5, 6, 7, 9, 10, 14, 15, 17, 18, 21, 30, 34, 35, 42, 45, 51, 63, 70, 85, 90, 102, 105, 119,
 126, 153, 170, 210, 238, 255, 306,
 315, 357, 510, 595, 630, 714, 765, 1071, 1190, 1530, 1785, 2142, 3570, 5355)
 460531 1640632771
 876266396574392546731 35796682173053028162358962001
 438440815923383042180691040531 c2210
 10740
 (2, 3, 4, 5, 6, 10, 12, 15, 30, 179, 358, 537, 716, 895, 1074, 1790, 2148, 2685, 5370) L
 M
 L (20M, 60M, 3580L) 75181
 c1420
 M (20L, 60L, 3580M) 3993881813101 18206881510314914881
 c1392

10780
(2, 4, 5, 7, 10, 11, 14, 22, 28, 35, 44, 49, 55, 70, 77, 98, 110, 154, 196, 245, 308, 385, 490, 539, 770, 1078, 2156, 2695, 5390)
L M
L (20M, 140L, 220L, 980M, 1540M) 10781 32341 22487081 466644641
234312694538316241
364813333274836601

c1621
M (20L, 140M, 220M, 980L, 1540L) 111249601

c1672
10820 (2, 4, 5, 10, 541, 1082, 2164, 2705, 5410) L M
L (20M) 316823482061 3193209444893701

c2133
M (20L)

c2161
10860
(2, 3, 4, 5, 6, 10, 12, 15, 30, 181, 362, 543, 724, 905, 1086, 1810, 2172, 2715, 5430) L
M
L (20M, 60M, 3620L) 200000033280361

c1427
M (20L, 60L, 3620M) 10861 27595261 2340315633862288633724281
245430702416807255148257170545061 c1372
10900 (2, 4, 5, 10, 20, 25, 50, 109, 218, 436, 545, 1090, 2180, 2725, 5450) L M
L (100M) 98101 39152801 1901873057197228163694685514225801
118223867871480452556119349316349701 c2080
M (100L) 2463401 3509801 104040521801

c2137
10920
(2, 3, 4, 5, 6, 7, 8, 10, 12, 13, 14, 15, 20, 21, 24, 26, 28, 30, 35, 39, 40, 42, 52, 56, 60, 65, 70, 78, 84, 91, 104, 105, 120, 130,
140, 156, 168, 182, 195, 210, 260, 273, 280, 312, 364, 390, 420, 455, 520, 546, 728, 780, 840, 910, 1092, 1365, 1560, 1820,
2184, 2730, 3640, 5460) 21841 20549889361

c2290
10940 (2, 4, 5, 10, 547, 1094, 2188, 2735, 5470) L M
L (20L) 205682941 17826632062724141

c2160
M (20M) 95112361

c2176
10980
(2, 3, 4, 5, 6, 9, 10, 12, 15, 18, 30, 36, 45, 61, 90, 122, 183, 244, 305, 366, 549, 610, 732, 915, 1098, 1830, 2196, 2745, 5490)
L M
L (20M, 60M, 180M, 1220L, 3660L) 93361977534301802708401

c1418
M (20L, 60L, 180L, 1220M, 3660M) 1240741

c1434
11020
(2, 4, 5, 10, 19, 29, 38, 58, 76, 95, 116, 145, 190, 290, 551, 1102, 2204, 2755, 5510) L
M
L (20L, 380M, 580M) 883411786228621361 404068958465044486205477141

c1971

M (20M, 380L, 580L) 562021 6325481 389781675761
c1993
11060
(2, 4, 5, 7, 10, 14, 28, 35, 70, 79, 158, 316, 395, 553, 790, 1106, 2212, 2765, 5530) L M
L (20M, 140L, 1580M) 951161 1260841 866000393505661
1793173363686071609122021 c1822
M (20L, 140M, 1580L) 9918478257230341
c1856
11100
(2, 3, 4, 5, 6, 10, 12, 15, 20, 25, 30, 37, 50, 60, 74, 75, 111, 148, 150, 185, 222, 370, 444, 5
55, 740, 925, 1110, 1850, 2220,
2775, 5550) L M
L (100L, 300L, 3700L) 633597379501 194616645460538073301281001
c1402
M (100M, 300M, 3700M) 3922435297440901 22126911081180901
52876255702589604004014901 c1383
11130
(2, 3, 5, 6, 7, 10, 14, 15, 21, 30, 35, 42, 53, 70, 105, 106, 159, 210, 265, 318, 371, 530, 742
, 795, 1113, 1590, 1855, 2226,
3710, 5565) 11131 534241 723451 61626811
c2473
11140 (2, 4, 5, 10, 557, 1114, 2228, 2785, 5570) L M
L (20L) 8443139681 3469543086790320731944492070561
c2184
M (20M)
c2224
11180
(2, 4, 5, 10, 13, 26, 43, 52, 65, 86, 130, 172, 215, 430, 559, 1118, 2236, 2795, 5590) L
M
L (20L, 260L, 860L) 40714338301692320035516421521
43109862431095754405502938723895830021 c1950
M (20M, 260M, 860M) 559001 6003661 10013976254101
c1991
11220
(2, 3, 4, 5, 6, 10, 11, 12, 15, 17, 22, 30, 33, 34, 44, 51, 55, 66, 68, 85, 102, 110, 132, 165, 1
70, 187, 204, 255, 330, 374, 510,
561, 748, 935, 1122, 1870, 2244, 2805, 5610) L M
L (20L, 60L, 220M, 340M, 660M, 1020M, 3740L) 308303161
c1272
M (20M, 60M, 220L, 340L, 660L, 1020L, 3740M) 22441 1315376701
16930380233308606707892880902447984978624096501
c1220
11260 (2, 4, 5, 10, 563, 1126, 2252, 2815, 5630) L M
L (20L) 168901 416621 5307175801
c2228
M (20M) 101341 1261121 372424501 49149972964801
1884906132857201 2271148313551136401
137922719654346491321 1299697042668764432821
c2140
11300 (2, 4, 5, 10, 20, 25, 50, 113, 226, 452, 565, 1130, 2260, 2825, 5650) L M
L (100M) 26682554401 6095656462314228001
2182180350286462924030858025501
51476539527811997194031844173935851401
c2143

M (100L) 937901 25583776301 18894765311234401
c2208
11340
(2, 3, 4, 5, 6, 7, 9, 10, 12, 14, 15, 18, 21, 27, 28, 30, 35, 36, 42, 45, 54, 63, 70, 81, 84, 90, 105, 108, 126, 135, 162, 189, 210,
252, 270, 315, 324, 378, 405, 567, 630, 756, 810, 945, 1134, 1890, 2268, 2835, 5670) L
M
L (20M, 60M, 140L, 180M, 420L, 540M, 1260L, 1620M, 3780L) 45361 102061
21748660247161 21322557322724701 c1257
M (20L, 60L, 140M, 180L, 420M, 540L, 1260M, 1620L, 3780M) 84766501
33570334981 189520158652050241
29902148735351216302758250170001
c1229
11380 (2, 4, 5, 10, 569, 1138, 2276, 2845, 5690) L M
L (20L) 397594441
c2264
M (20M) 68281 14386903261
c2257
11420 (2, 4, 5, 10, 571, 1142, 2284, 2855, 5710) L M
L (20M) 194141 5173261 1148687255081
c2256
M (20L)
c2281
11460
(2, 3, 4, 5, 6, 10, 12, 15, 30, 191, 382, 573, 764, 955, 1146, 1910, 2292, 2865, 5730) L
M
L (20L, 60L, 3820L) 57301 2620329001 748051041601
c1494
M (20M, 60M, 3820M) 45841 30159237695641
c1503
11500
(2, 4, 5, 10, 20, 23, 25, 46, 50, 92, 100, 115, 125, 230, 250, 460, 575, 1150, 2300, 2875, 5750) L M
L (500M) 34501 69001 862501 14632855440040408750192487501
c2157
M (500L) 769359314263787760071483860763501
c2168
11540 (2, 4, 5, 10, 577, 1154, 2308, 2885, 5770) L M
L (20M) 23081 5504581 4139132581 3375464320798577561
329633201464274645521 c2244
M (20L) 142155528370501 111592271500489121 4918818955969973281
c2255
11550
(2, 3, 5, 6, 7, 10, 11, 14, 15, 21, 22, 25, 30, 33, 35, 42, 50, 55, 66, 70, 75, 77, 105, 110, 150, 154, 165, 175, 210, 231, 275, 330, 350, 385, 462, 525, 550, 770, 825, 1050, 1155, 1650, 1925, 2310, 3850, 5775)
34651 4597996083328842798451
4996834775051897824201
c2353
11580
(2, 3, 4, 5, 6, 10, 12, 15, 30, 193, 386, 579, 772, 965, 1158, 1930, 2316, 2895, 5790) L
M

L (20M, 60M, 3860L) 44073481
c1529
M (20L, 60L, 3860M) 22882081
c1529
11620
(2, 4, 5, 7, 10, 14, 28, 35, 70, 83, 166, 332, 415, 581, 830, 1162, 2324, 2905, 5810) L M
L (20M, 140L, 1660M) 11621 1589655740401
c1953
M (20L, 140M, 1660L) 51067409290171801289141
c1945
11660
(2, 4, 5, 10, 11, 22, 44, 53, 55, 106, 110, 212, 265, 530, 583, 1166, 2332, 2915, 5830) L
M
L (20M, 220L, 1060M) 15545004040061 2768161881341949181
601771309503218646812681
40492576319292955850829024592793701609134641
c1982
M (20L, 220M, 1060L) 23321 3486341 11496761 7538433012986041
c2046
11700
(2, 3, 4, 5, 6, 9, 10, 12, 13, 15, 18, 20, 25, 26, 30, 36, 39, 45, 50, 52, 60, 65, 75, 78, 90, 117
, 130, 150, 156, 180, 195, 225, 234,
260, 325, 390, 450, 468, 585, 650, 780, 975, 1170, 1950, 2340, 2925, 5850) L
M
L (100L, 300L, 900L, 1300L, 3900L) 11701 1791783910801
1393227448510058748896401 c1400
M (100M, 300M, 900M, 1300M, 3900M) 13667940001 170791741656901

4283809133455676290568689698938611182523957144078484355956483217012422686
268031745769693808941808861 \$

2484544709222605335400741184149970680564382895709723761545934142167371403
694952294917030408929231000 \$

4524822532025827617756800841944002415745706484051376849562408500663255422
287340452973296021454422464 \$

8932666745470821569921291045893799012946548168886832594154678056570318348
414853066447705911938516289 \$

3340693207194444893590129165934917520129706480668664072771639781396228303
388486028210981102978805112 \$

1107028299267053168376036822405327737266605942766730451266488263994328207
784831994844307074587684290 \$

8054481188628184533360669750055372956698948758154646370799575428470352017
567550057057597044505078702 \$

3723339828477415444502709487130572229720763115956016279712360734874388978
473338456466231556845063283 \$

5758575050802547664317888489384796928439799486442915385410254039360271523
173014973006428094071139335 \$

7306045543878065249213390313609459216611752874310014288998166042301041113
320550040487627712975588216 \$

1708904728145668537591361845240815061584336962374851498463797440618131191
086530933902757037349827404 \$

2610048395935086739442825735238013225077124766846133128448004579723075141
323676754962626136210857137 \$

8672265833628196621655862264544133227658094147234022058765881381972912406
093029812514826810449693450 \$

1282147859826749038137298748787096230151149998570972224696632482379539164
423163794047393616199214345 \$

3118986085013101
11740 (2, 4, 5, 10, 587, 1174, 2348, 2935, 5870) L M
L (20L) 868560421 5491346222736103022352001

c2311
M (20M) 76629187121

c2333
11780
(2, 4, 5, 10, 19, 31, 38, 62, 76, 95, 124, 155, 190, 310, 589, 1178, 2356, 2945, 5890) L
M
L (20M, 380L, 620M) 235601

c2156
M (20L, 380M, 620L) 19687056215741 598567024489462261
780914831963728486081 c2108

11820
(2, 3, 4, 5, 6, 10, 12, 15, 30, 197, 394, 591, 788, 985, 1182, 1970, 2364, 2955, 5910) L
M
L (20L, 60L, 3940L) 11821 1252921 16666201 157594692188205241

c1534
M (20M, 60M, 3940M) 509662096097254921 140315676788334166621
306089199113717892024275119681

1155772762802744406178711487880838226195192128208874243019611488089435016
182305878142319281135315079 \$

8180334236950223206227292641156131651970963386741672175384234330914147308
430088863452770980527580331 \$

7820951794466836041013508992352089858681564593303341792105189014197296011
337661028501696537146408788 \$

0246204132175572251730396932072486896248809806478440030673201100657778927
088098441966153063024370673 \$

6242167323424051964082526719081717727932930721785225381512592669537018135
815464470910186906805601945 \$

8343887086475367428497665423237019963641793631408194777622600281894343535
621456585986745250827840026 \$

7599832682701363565605101146926980822076679747122398464460262828603655653
309294209300528705432277102 \$

2378695147917284268235984716891750688017401720301117673184035018627874632
828953898009806149124719895 \$

9339668023179068870238368133933710980397616312723642229135800700787534001
252441755406457685261900317 \$

2861210568025345596014580786573893892009204930170521964086616760517930959
530484560137476718330555439 \$

4731644378759956790018944136216128562991910145186460676009128866527865946
521278397717172639765456331 \$

2881563914605023321706673820982494120430891351140236867055184010788141909
026684906704193068005390037 \$

4646148310982316118763161772004366233915853176293368752219502287596667182
638744820269183097057589983 \$

6436288437450614740315000690505947935621618321921244383848056533289188119
344110883186225357734626266 \$

2733394603473164031120806440145004274863717914579572670217859652612369391
906997183085994275802337692 \$

41
11860 (2,4,5,10,593,1186,2372,2965,5930) L M
L (20M) 141128519756071238138381
c2345
M (20L) 9778103795261 4718625807120761
c2340
11900
(2,4,5,7,10,14,17,20,25,28,34,35,50,68,70,85,119,140,170,175,238,340,350,
425,476,595,850,1190,2380,
2975,5950) L M

L (100L,700M,1700M) 747885000101 194791799767601

c1894
M (100M,700L,1700L) 12304601 14695237817835469587699301

c1888
11940
(2,3,4,5,6,10,12,15,30,199,398,597,796,995,1194,1990,2388,2985,5970) L

M
L (20L,60L,3980L) 7928161

c1577
M (20M,60M,3980M) 11941 195111541 23252620130178421

31114549304458434421 c1537
11980 (2,4,5,10,599,1198,2396,2995,5990) L M

L (20L) 71881 976247380226028903207501292820321

4024390187967199082339888213491481312061342853212353919065332818189619465
227513869742335576423608786 \$

3091956277847531339467708682276033217839131348710143189485286785119893270
775818581708745405650653317 \$

0404242652462270889244434740610363089368426463432108402683233260946014464
255571461718454525514320933 \$

9869896450765262852410032020481720699737342539325600346245191021495953379
813023304102803770694488104 \$

7802438567442789293567693082700682666920935904490723522756366513565034033
733212844648759367133649527 \$

2284572222514508996105944721482509244979018980386419769306323507095538779
707606460259863361376017090 \$

4714778622943635675218272590168870684371428317334240973224431623739841597
885256709715764975839302836 \$

5691348663556630641073038940665250978799156463817611818320514963124110274
471376294101784055368574873 \$

6699466896896476694316496478668534200527483641605670962028773165546820748
539843846763016202187839851 \$

0279267684892937721747896810296504372922611701237448053666012868178431319
511011657821534114249237516 \$

6693530996296029775528317385092210582896066585177906518733560259741972205
030161817155198057273944959 \$

5613518695553420440668890749301390189135452524687235834915917056342290668
620645502628311380617073989 \$

2894021221947152477278262785348966673803030383793672747250277458017981394
547852618948139240464333351 \$

4821156839138994402153272169756326558264785048252086484895753190265746056
727072125482317795813856552 \$

5948978232925667898570429806047926207615832862430437042060306363636566857
915592718312915998721855625 \$

3674042864853916670090285022979185471626178362107838882896455617260518705
101584909454230087347400543 \$

1654635714383078584559857001027094572472470773593781537353369109390287897
842443961859057033042807836 \$

8355576293836286989814913235864571454820483005086786932987452788401946635
179860174563914092194863791 \$

8184554206428777959942288069897838027188210652897575359716206216181758429
884674877104308749447324705 \$

3313936330413245780895734614774679140628264360566858896089607925128661085
118993941582452408618496960 \$

3967354492232237975807936374005183608796310941364136781724115125748988136
095349686854291379650483546 \$

4820629354299290880691561171844372879461010593233274552021323180363894199
599206204886260682249307780 \$

1729398245188672448592143436575216601968109461434437669707250471930823466
533120131919383733769086027 \$

7076679927668600250899211622143473352895850974757342261

M (20M) 11981 12951356928602156127361
c2366

12020 (2, 4, 5, 10, 601, 1202, 2404, 3005, 6010) L M
L (20L) 36061 2204732441 67660353726697321

13847911538551506392861
2271081206408614161804095941081

c2318
M (20M) 627889335675724734163381

c2376
12060
(2, 3, 4, 5, 6, 9, 10, 12, 15, 18, 30, 36, 45, 67, 90, 134, 201, 268, 335, 402, 603, 670, 804, 1
005, 1206, 2010, 2412, 3015, 6030)

L M
L (20L, 60L, 180L, 1340L, 4020L) 108541

c1579
M (20M, 60M, 180M, 1340M, 4020M) 3859201

7050947785991136408195676621 c1550
12100

(2, 4, 5, 10, 11, 20, 22, 25, 44, 50, 55, 110, 121, 220, 242, 275, 484, 550, 605, 1210, 2420,
3025, 6050) L M

L (100L, 1100M) 181501 3666301 418877801 616349801 13123756801
56746303877997841892355060601 c2132

M (100M, 1100L) 12101 4428503201 34563299101 208862300164656601
1981256789892507814501 c2138

12140 (2, 4, 5, 10, 607, 1214, 2428, 3035, 6070) L M
L (20M)

c2424
M (20L) 6227821 29664105906314646471277801

c2393
12180

(2, 3, 4, 5, 6, 7, 10, 12, 14, 15, 21, 28, 29, 30, 35, 42, 58, 70, 84, 87, 105, 116, 145, 174, 20
3, 210, 290, 348, 406, 435, 609,

812, 870, 1015, 1218, 2030, 2436, 3045, 6090) L M
L (20L, 60L, 140M, 420M, 580M, 1740M, 4060L) 38683681

2750865191314983385202411742967911795988441 c1295
M (20M, 60M, 140L, 420L, 580L, 1740L, 4060M) 297863251981

c1333
12220
(2, 4, 5, 10, 13, 26, 47, 52, 65, 94, 130, 188, 235, 470, 611, 1222, 2444, 3055, 6110) L
M

L (20M,260M,940L) 122201 14149696861 239328761101
c2182
M (20L,260L,940M) 1500308942768141221 33221195905761405881
1384005549954696685381 c2149
12260 (2,4,5,10,613,1226,2452,3065,6130) L M
L (20L) 36781 6828821 158813080460521 1383421558041926417701
8572799724623726050441

5969546298870343791065770838898692981346723030411320074372277635077352395
197566545653640025515906492 \$

3904823931886441189635392519406241791254033840716009901294809172777787373
002340792584302119145574689 \$

2821065838824171650800551034303102418756333794026436167338771847726766955
620069938536039779652766224 \$

3146434936373462740750759125167479876695452134425187822586237635631476776
656956912670008272854881392 \$

6879272200378165633975749445714154084215240778143543924410478295995082446
516144353844469778373515005 \$

7310829314162186649785565721273651629204324880827146847693722542747965323
350786156826977343650263628 \$

3532878038265485734753895801468386807318433732123479167504970379370035616
474522546382735575743719356 \$

9278636402361241736433919236810857478049141682395683767310156431059152842
932123754186485987841909792 \$

2572260857254452959320626785829456929550832563364172373335296232835424347
545938242825750336307958445 \$

8912911504764273958500763339356972909870268679419994660740677096694212120
548223147632170125129419831 \$

2796971163711442728612027727754589761151255665224783658987622180932537239
208084994515065372866771682 \$

0406496613374108442563584219113288555940945631696636502895189298381702084
914379985860484122319160835 \$

3166283403687118487727351366530317090844444888202472330612665504859143665
505359314617534606686346073 \$

1752424797655530926719985338047832418381751315804903370844096129441965154
103491859669741843501110285 \$

4212471738233427420956669231920817508316064573355245619931675906305567235
493096130046576216235048677 \$

9750468245094072183899100382289146655192640293636640106150608936490980815
768234464027876089067638011 \$

8904038930249620811173586399163955548999738290977011244566858770500852460
335606478792769494604983232 \$

8336930793419049280941237115793375018576629440102575704016627657310999410
874930365247320182462461378 \$

9097452953983777366914181081185527358443681619449503447434126820303559856
726185336399482265725279240 \$

3911524625814384884627338877946644481623209868585272260300173313826656121
092939177630658211167518428 \$

2585478746677527419960677701880643486416027631201505598451701147211936612
879461346108546208687575777 \$

1978959589116850642842545142510059092304661682819654800713475543216739944
386869155581430352727972668 \$

2260899521146308142136780453452972452375771566346583581100080580585869519
701106279971762111215274848 \$

2067342323298763245576062698452666755878044716170617428394065708891520213
8613401

M (20M) 2966921
c2442
12300
(2, 3, 4, 5, 6, 10, 12, 15, 20, 25, 30, 41, 50, 60, 75, 82, 123, 150, 164, 205, 246, 410, 492, 6
15, 820, 1025, 1230, 2050, 2460,
3075, 6150) L M

L (100L, 300L, 4100L) 748950665401 1702457425870501
2025306692683801 5291106188556550828917301 c1533
M (100M, 300M, 4100M) 36901 2607601 4206429578264409084601
2650528060429510331903101
1753201085295414260272950235862143501

c1507
12340 (2, 4, 5, 10, 617, 1234, 2468, 3085, 6170) L M
L (20M) 176792974332189270231661 6443370821613151080349301
17840606029938490276754751093341 c2385
M (20L) 925501 71734618777516621 6810716453377168329761

c2420
12380 (2, 4, 5, 10, 619, 1238, 2476, 3095, 6190) L M
L (20M) 213208361 282602598451250055101
3162450355826647725672475596521 c2413
M (20L) 4815821 3226871761

c2457
12420
(2, 3, 4, 5, 6, 9, 10, 12, 15, 18, 23, 27, 30, 36, 45, 46, 54, 69, 90, 92, 108, 115, 135, 138, 20
7, 230, 270, 276, 345, 414, 621,
690, 828, 1035, 1242, 2070, 2484, 3105, 6210) L M

L (20M, 60M, 180M, 460L, 540M, 1380L, 4140L) 24841
 62788010558275472833515781 c1554
 M (20L, 60L, 180L, 460M, 540L, 1380M, 4140M) 12421 25995061
 2272089961 c1564
 12460
 (2, 4, 5, 7, 10, 14, 28, 35, 70, 89, 178, 356, 445, 623, 890, 1246, 2492, 3115, 6230) L M
 L (20M, 140L, 1780M)
 c2113
 M (20L, 140M, 1780L) 11325306711919864144476865825321801
 c2078
 12540
 (2, 3, 4, 5, 6, 10, 11, 12, 15, 19, 22, 30, 33, 38, 44, 55, 57, 66, 76, 95, 110, 114, 132, 165, 1
 90, 209, 228, 285, 330, 418, 570,
 627, 836, 1045, 1254, 2090, 2508, 3135, 6270) L M
 L (20L, 60L, 220M, 380M, 660M, 1140M, 4180L) 918329281
 605418753405662986021 c1411
 M (20M, 60M, 220L, 380L, 660L, 1140L, 4180M) 2746937161 3417074761
 3162635601841 c1409
 12580
 (2, 4, 5, 10, 17, 34, 37, 68, 74, 85, 148, 170, 185, 370, 629, 1258, 2516, 3145, 6290) L
 M
 L (20M, 340L, 740M) 1699356721 3723617101 2028002892212196001
 211706346807743214341
 28023250907119295576858038564333784221
 c2210
 M (20L, 340M, 740L) 1032641881 86704950004921
 c2281
 12660
 (2, 3, 4, 5, 6, 10, 12, 15, 30, 211, 422, 633, 844, 1055, 1266, 2110, 2532, 3165, 6330) L
 M
 L (20M, 60M, 4220L) 16903834561 412407691021
 c1659
 M (20L, 60L, 4220M) 343453141 2140944791581
 c1659
 12740
 (2, 4, 5, 7, 10, 13, 14, 26, 28, 35, 49, 52, 65, 70, 91, 98, 130, 182, 196, 245, 364, 455, 490,
 637, 910, 1274, 2548, 3185, 6370)
 L M
 L (20L, 140M, 260L, 980L, 1820M)
 c2017
 M (20M, 140L, 260M, 980M, 1820L) 494855768681
 c2005
 12780
 (2, 3, 4, 5, 6, 9, 10, 12, 15, 18, 30, 36, 45, 71, 90, 142, 213, 284, 355, 426, 639, 710, 852, 1
 065, 1278, 2130, 2556, 3195, 6390)
 L M
 L (20L, 60L, 180L, 1420L, 4260L) 12781
 c1676
 M (20M, 60M, 180M, 1420M, 4260M) 1200103057891222588066681
 c1656
 12900
 (2, 3, 4, 5, 6, 10, 12, 15, 20, 25, 30, 43, 50, 60, 75, 86, 129, 150, 172, 215, 258, 430, 516, 6
 45, 860, 1075, 1290, 2150, 2580,
 3225, 6450) L M

L (100L, 300L, 4300L) 66873601
c1673
M (100M, 300M, 4300M) 1126643298828643700234551817529041101
c1644
12980
(2, 4, 5, 10, 11, 22, 44, 55, 59, 110, 118, 236, 295, 590, 649, 1298, 2596, 3245, 6490) L
M
L (20L, 220M, 1180M) 545161 2206601
c2308
M (20M, 220L, 1180L) 3348841 10031489161 63628653267922919317681
c2282
13020
(2, 3, 4, 5, 6, 7, 10, 12, 14, 15, 21, 28, 30, 31, 35, 42, 62, 70, 84, 93, 105, 124, 155, 186, 210, 217, 310, 372, 434, 465, 651, 868, 930, 1085, 1302, 2170, 2604, 3255, 6510) L M
L (20M, 60M, 140L, 420L, 620M, 1860M, 4340L)

3948723401841668077041102055710621534844338953213835884980234722973157284
137501143401856702201695308 \$

0194156639212801680190845705836847384500914121016287232922445640117307477
862717296503331775787369043 \$

2657415531026504323558529510801717348327528108358994294632321165573910356
298314826042536710627052174 \$

6988440134961495922799374762684349724883926058103058491368323487231244469
121431578692141273454002853 \$

0368944428750132883497335879155682397924920326529769704665229879047773068
512238844339864881131865779 \$

2640440019708891150044795364523649464066895709089265537503151868024817974
195694812492918820037750946 \$

8271716734328360767271488765888657499711573577014036444031802041564711062
912621434768893071118328092 \$

3920985061625612432105369811379109575089370604208275802941532525610540361
928750764768113250841020283 \$

3864566652064733726833016646626662915729045693211247889335498851003875879
745952766463355795889546155 \$

9608896718134597698586181434975311874460043736364891181188804959398829260
064845581702276756891129194 \$

1290833982248852079474501075538714068328536990175226391405157850141711231
829422164437366762540187717 \$

3689285103616255313918258583884931063251598680158746111524356389586980326
914074831105305164159825898 \$

1608160010142535893272450643880681005898507867079363441475476324450632426
956315881522397369779369723 \$

3535900775106600924765600110523229780737629665793777653328671626498432626
611343558071971026320577419 \$

5204297019350679379528437001841822116741
M (20L, 60L, 140M, 420M, 620L, 1860L, 4340M) 264632278895461
613548963412981

24982209953674871185248953943655321
34600118371267189229375054370123212761
38362725655723071852811291205867646748081

c1299

13140

(2, 3, 4, 5, 6, 9, 10, 12, 15, 18, 30, 36, 45, 73, 90, 146, 219, 292, 365, 438, 657, 730, 876, 1
095, 1314, 2190, 2628, 3285, 6570)

L M

L (20M, 60M, 180M, 1460L, 4380L) 3035341

c1722

M (20L, 60L, 180L, 1460M, 4380M) 1932414114061 9901136918681641

c1700

13260

(2, 3, 4, 5, 6, 10, 12, 13, 15, 17, 26, 30, 34, 39, 51, 52, 65, 68, 78, 85, 102, 130, 156, 170, 1
95, 204, 221, 255, 390, 442, 510,

663, 884, 1105, 1326, 2210, 2652, 3315, 6630) L M

L (20M, 60M, 260M, 340L, 780M, 1020L, 4420L) 66301 7531681

56769796326238373215869721 c1499

M (20L, 60L, 260L, 340M, 780L, 1020M, 4420M)

c1537

13300

(2, 4, 5, 7, 10, 14, 19, 20, 25, 28, 35, 38, 50, 70, 76, 95, 133, 140, 175, 190, 266, 350, 380,
475, 532, 665, 950, 1330, 2660,

3325, 6650) L M

L (100L, 700M, 1900M) 70920608318303801 18256710001927887701

c2124

M (100M, 700L, 1900L) 3245201 1772711488863001

c2139

13340

(2, 4, 5, 10, 23, 29, 46, 58, 92, 115, 116, 145, 230, 290, 667, 1334, 2668, 3335, 6670) L

M

L (20L, 460M, 580M) 5730569959721

c2451

M (20M, 460L, 580L) 1040521

c2459

13380

(2, 3, 4, 5, 6, 10, 12, 15, 30, 223, 446, 669, 892, 1115, 1338, 2230, 2676, 3345, 6690) L

M

L (20M, 60M, 4460L) 1568079098742849241 8803489057239088196086981

c1734

M (20L, 60L, 4460M) 13381 240841 13337691024477222634381

c1744

13420

(2, 4, 5, 10, 11, 22, 44, 55, 61, 110, 122, 244, 305, 610, 671, 1342, 2684, 3355, 6710) L

M

L (20L,220M,1220M) 13421 231311594806249045764721
c2373
M (20M,220L,1220L) 227943187996921
842714567293688423641631586182563061 c2351
13500
(2,3,4,5,6,9,10,12,15,18,20,25,27,30,36,45,50,54,60,75,90,100,108,125,135
,150,180,225,250,270,300,375,
450,540,675,750,900,1125,1350,2250,2700,3375,6750) L M
L (500L,1500L,4500L) 6500398501 9347591247453001
712402041480538501 c1757
M (500M,1500M,4500M) 4752001 1621342764001 14552354983501
c1768
13580
(2,4,5,7,10,14,28,35,70,97,194,388,485,679,970,1358,2716,3395,6790) L M
L (20L,140M,1940M) 111383161 1505017081
c2287
M (20M,140L,1940L) 353081 24383805640055508641
40128498666161709164974167710681 c2248
13620
(2,3,4,5,6,10,12,15,30,227,454,681,908,1135,1362,2270,2724,3405,6810) L
M
L (20L,60L,4540L) 26926741
c1801
M (20M,60M,4540M)
c1809
13740
(2,3,4,5,6,10,12,15,30,229,458,687,916,1145,1374,2290,2748,3435,6870) L
M
L (20M,60M,4580L) 73693559640560651144759066161216801
c1790
M (20L,60L,4580M) 1868641 3517441 49392971166181
2066661541003555003137961 c1773
13780
(2,4,5,10,13,26,52,53,65,106,130,212,265,530,689,1378,2756,3445,6890) L
M
L (20L,260L,1060L) 3910405721 5712126941
c2477
M (20M,260M,1060M) 13781 41341 1088621

4508310786600486716920072776477027821324226651486084637036275445132528210
195774676464005931351575114 \$

8317331980309272722487952239117645420532717300997527352865878277345694969
912117372196797689133601213 \$

1198478313708299282490814105541189276911409814237553902509567477129803395
304691871029205934002464924 \$

5203875492275289364149174967815932457666375076688296497990706141773754027
832136440671918110186652245 \$

6688261098697184570988512558949475991280516807089444495551299966972152085
844652275144836244903813392 \$

8920842555380545420850948455991489218575932110204576026024757324245581837
756334656768839822735012395 \$

5498489436092920578718648779286463979298537282564752120950667672458154731
807016236796133044682536971 \$

3959572879567044596476335023851468275363243437208674353814109644765225228
416398900697530920676995129 \$

4604409781172823820501841894917043804306373931238015335516331609193326794
825275050706660982574867133 \$

9607517502690477195561218836739919104015752388319454211120009765111626993
064508974074526592935377224 \$

0645805581195461769660594756633089021364940353252467663008952284416503206
073109390001634099217105719 \$

3333927951942253852651055076278043945381989120086079454890197062853466026
844460420708504185342626809 \$

7077513745145819774422832668963147013752921122505209474631054384872196919
849119669110965023222027159 \$

6490996951316093227080939796089011243037578968004150790105391597055933117
421763741800589612613786734 \$

4933063760968675589901895070254134915998757759077109611211319281107127633
425222953414352045190006118 \$

4923696870636140263145329575092634052521414066237216055253193970851801048
845685486216242492798351266 \$

8163095179773674098442926190452925804637491145411189160960060644039003855
154569823920225834937000879 \$

4246813568974468396390530245822836588169329706692785873939928361283690523
435754585726185179453518424 \$

7598422886210796837402822017669015242077199162899952334239258942652935400
681907641102979179355613431 \$

2939040760465421980115374253617332811492476966250355573110259347204831343
191161551274662792911761229 \$

9260993678210171442905793818851763803460623734875999511069882486204013077
150345278871243809170495793 \$

8243742984613679718439282168034271335055454571105234535398267766866744235
041043604948768970908054921 \$

0943748379276200447805221331425988670643661347047745449398268585868490407
113669245561123972711428175 \$

1159840700460307628568722075302351009758742162028277352734825949308390666
126041541816213902747501383 \$

1379152679375501377950009176540921167543128557241770718696244885312684017
845901821

13860

(2, 3, 4, 5, 6, 7, 9, 10, 11, 12, 14, 15, 18, 21, 22, 28, 30, 33, 35, 36, 42, 44, 45, 55, 63, 66, 7
0, 77, 84, 90, 99, 105, 110, 126,

132, 154, 165, 198, 210, 231, 252, 308, 315, 330, 385, 396, 462, 495, 630, 693, 770, 924, 9
90, 1155, 1386, 2310, 2772, 3465,

6930) L M

L (20L, 60L, 140M, 180L, 220M, 420M, 660M, 1260M, 1540L, 1980M, 4620L)

241459622227911781 c1423

M (20M, 60M, 140L, 180M, 220L, 420L, 660L, 1260L, 1540M, 1980L, 4620M)

3611736170240661700554241 c1416

13980

(2, 3, 4, 5, 6, 10, 12, 15, 30, 233, 466, 699, 932, 1165, 1398, 2330, 2796, 3495, 6990) L

M

L (20M, 60M, 4660L) 147630008710801 5616815140797935248789501

30425975154161597574776941 c1793

M (20L, 60L, 4660M) 97861 27190157146861 109679217466261

694167060133620061

21166873440679239162423181074773929272724025103001

c1756

14100

(2, 3, 4, 5, 6, 10, 12, 15, 20, 25, 30, 47, 50, 60, 75, 94, 141, 150, 188, 235, 282, 470, 564, 7
05, 940, 1175, 1410, 2350, 2820,

3525, 7050) L M

L (100M, 300M, 4700L) 56401 267901 283579201 23626543313334001

31202064864477784259815201 c1780

M (100L, 300L, 4700M) 735854981842313300701

6456854556125371824624797846101

1794713083753240580436660934842898427401

c1750

14140

(2, 4, 5, 7, 10, 14, 28, 35, 70, 101, 202, 404, 505, 707, 1010, 1414, 2828, 3535, 7070) L

M

L (20L, 140M, 2020M) 296941 6201038700781

c2382

M (20M, 140L, 2020L)

c2401

14220

(2, 3, 4, 5, 6, 9, 10, 12, 15, 18, 30, 36, 45, 79, 90, 158, 237, 316, 395, 474, 711, 790, 948, 1
185, 1422, 2370, 2844, 3555, 7110)

L M

L (20L, 60L, 180L, 1580L, 4740L) 14106241

c1865

M (20M, 60M, 180M, 1580M, 4740M) 24455257381

c1862

14300

(2, 4, 5, 10, 11, 13, 20, 22, 25, 26, 44, 50, 52, 55, 65, 110, 130, 143, 220, 260, 275, 286, 32
5, 550, 572, 650, 715, 1430, 2860,

3575,7150) L M
L (100M,1100L,1300M) 1918959901
c2391
M (100L,1100M,1300L) 843701 20310035554923852906702913478385001
c2360
14340
(2,3,4,5,6,10,12,15,30,239,478,717,956,1195,1434,2390,2868,3585,7170) L
M
L (20L,60L,4780L) 1563061 50879766891661
22149830032316137284156484559041 c1853
M (20M,60M,4780M) 14341

1764125819060032970982567463912886177507067852113739557910886639657511410
636136731120563417802152683 \$

1364665757714943169773590436273440209516945122376562090478586053549635136
322432028663304274276971249 \$

0419078169079519945193915316447590823520237587777817008899737124328840127
798178531920742547235199784 \$

0964539656700177554654556864860381252129088819028568370406422658087030384
489409748343909175975202140 \$

5240943710200822814662394272437587310944286311973706617651417095068248238
616549367180776706476114115 \$

4738163353688906269613294782421023638473240875475034916639376619482648019
845534657573424077811868377 \$

7012111718473123838993166442783199867920324728472561118474586579087522113
037373614183108287697462230 \$

3449502144201241139076416455236705170260094135752353748805205383944864374
171897043085446241516550219 \$

6506520343424525218220773414197050414319430226891116092913116247124206474
521731713556344257715639896 \$

4471713161910528182832508199041246158674084172326197545546093671290192660
483264765427747261045954072 \$

0351446551843665488131469195072131643888153545306094874853460048817725401
994753873049280142907740394 \$

6733138020156614094882197960393271045788503869832319531347186395644121544
243967276033815633491304838 \$

3317369966287257513423123350752028840200367787462519976851465389749856113
629454013040371880262575644 \$

2001561955232576965010736128967435521930131065737729658543649536795202565
398943952232537865001939892 \$

6162480820571113014767454975245791702300154482969712890035562380670616657
454830998357436719886953677 \$

3248337123389272714594589775687528456684573909769193134023679063036284649
393347744318036846702252049 \$

4974583362386678079339964439968033575064501265578703407709812316470260093
438393417474374171954535945 \$

8894079910745415243009553029774771633777281918973572275294609859842409873
788438742068196081148246755 \$

1975873838387413708946553931583370336328267631266996546270634048253728213
785649536470952711604071772 \$

1

14420
(2, 4, 5, 7, 10, 14, 28, 35, 70, 103, 206, 412, 515, 721, 1030, 1442, 2884, 3605, 7210) L
M

L (20L, 140M, 2060M) 3736327726812782639503421

c2423

M (20M, 140L, 2060L)

c2449

14460

(2, 3, 4, 5, 6, 10, 12, 15, 30, 241, 482, 723, 964, 1205, 1446, 2410, 2892, 3615, 7230) L
M

L (20L, 60L, 4820L) 1856056681 127728069720549523462681

c1888

M (20M, 60M, 4820M) 21646621

c1914

14580

(2, 3, 4, 5, 6, 9, 10, 12, 15, 18, 27, 30, 36, 45, 54, 81, 90, 108, 135, 162, 243, 270, 324, 405,
486, 729, 810, 972, 1215, 1458,
2430, 2916, 3645, 7290) L M

L (20L, 60L, 180L, 540L, 1620L, 4860L) 276976261

18771056450053815641509811618281

c1905

M (20M, 60M, 180M, 540M, 1620M, 4860M) 221557681 9557044578117721

c1920

14700

(2, 3, 4, 5, 6, 7, 10, 12, 14, 15, 20, 21, 25, 28, 30, 35, 42, 49, 50, 60, 70, 75, 84, 98, 105, 140,
147, 150, 175, 196, 210, 245,

294, 350, 420, 490, 525, 588, 735, 980, 1050, 1225, 1470, 2450, 2940, 3675, 7350) L M

L (100L, 300L, 700M, 2100M, 4900L) 2818504501

c1671

M (100M, 300M, 700L, 2100L, 4900M) 2842514906701

1756752669517474152301

2149920959540210020801252281863469301

c1610

14820

(2, 3, 4, 5, 6, 10, 12, 13, 15, 19, 26, 30, 38, 39, 52, 57, 65, 76, 78, 95, 114, 130, 156, 190, 195,
228, 247, 285, 390, 494, 570,

741, 988, 1235, 1482, 2470, 2964, 3705, 7410) L M

L (20M, 60M, 260M, 380L, 780M, 1140L, 4940L) 29641 1065341720196035101
 c1706
 M (20L, 60L, 260L, 380M, 780L, 1140M, 4940M) 74101 281550361
 525796112533381 77862935134175969448841 c1678
 14940
 (2, 3, 4, 5, 6, 9, 10, 12, 15, 18, 30, 36, 45, 83, 90, 166, 249, 332, 415, 498, 747, 830, 996, 1
 245, 1494, 2490, 2988, 3735, 7470)
 L M
 L (20L, 60L, 180L, 1660L, 4980L) 2838601 1434344581 10216405125541
 5364836602391341 11033643625386301
 2020841475573315061 2812507647273733067183881
 c1865
 M (20M, 60M, 180M, 1660M, 4980M) 108942481 29899358229628205821
 c1941
 15060
 (2, 3, 4, 5, 6, 10, 12, 15, 30, 251, 502, 753, 1004, 1255, 1506, 2510, 3012, 3765, 7530) L
 M
 L (20M, 60M, 5020L) 4023390167353450430944384261
 c1973
 M (20L, 60L, 5020M) 722881
 c1994
 15180
 (2, 3, 4, 5, 6, 10, 11, 12, 15, 22, 23, 30, 33, 44, 46, 55, 66, 69, 92, 110, 115, 132, 138, 165,
 230, 253, 276, 330, 345, 506, 690,
 759, 1012, 1265, 1518, 2530, 3036, 3795, 7590) L M
 L (20L, 60L, 220M, 460M, 660M, 1380M, 5060L)
 c1761
 M (20M, 60M, 220L, 460L, 660L, 1380L, 5060M) 411601965721
 c1748
 15300
 (2, 3, 4, 5, 6, 9, 10, 12, 15, 17, 18, 20, 25, 30, 34, 36, 45, 50, 51, 60, 68, 75, 85, 90, 102, 15
 0, 153, 170, 180, 204, 225, 255,
 306, 340, 425, 450, 510, 612, 765, 850, 1020, 1275, 1530, 2550, 3060, 3825, 7650) L M
 L (100M, 300M, 900M, 1700L, 5100L) 27241573501
 249490905127587619098736822201 c1881
 M (100L, 300L, 900L, 1700M, 5100M) 379421175828601
 c1906
 15420
 (2, 3, 4, 5, 6, 10, 12, 15, 30, 257, 514, 771, 1028, 1285, 1542, 2570, 3084, 3855, 7710) L
 M
 L (20M, 60M, 5140L) 77101 10393081 328968953881 5902409574541
 602883452159262601
 1792777711696463881 7665821779441787875561
 c1955
 M (20L, 60L, 5140M) 311167842799381
 c2034
 15540
 (2, 3, 4, 5, 6, 7, 10, 12, 14, 15, 21, 28, 30, 35, 37, 42, 70, 74, 84, 105, 111, 148, 185, 210, 2
 22, 259, 370, 444, 518, 555, 777,
 1036, 1110, 1295, 1554, 2590, 3108, 3885, 7770) L M
 L (20M, 60M, 140L, 420L, 740M, 2220M, 5180L) 6455518021
 239463534195901 28366766626209056646301

308220594010611255034820335921

c1652

M (20L, 60L, 140M, 420M, 740L, 2220L, 5180M) 2672881 10900449798841
136390440159541
2848456066516106289826209901

c1668

15660

(2, 3, 4, 5, 6, 9, 10, 12, 15, 18, 27, 29, 30, 36, 45, 54, 58, 87, 90, 108, 116, 135, 145, 174, 2
61, 270, 290, 348, 435, 522, 783,
870, 1044, 1305, 1566, 2610, 3132, 3915, 7830) L M
L (20M, 60M, 180M, 540M, 580L, 1740L, 5220L) 31321

c2012

M (20L, 60L, 180L, 540L, 580M, 1740M, 5220M) 272076841 30400053301

c1998

15780

(2, 3, 4, 5, 6, 10, 12, 15, 30, 263, 526, 789, 1052, 1315, 1578, 2630, 3156, 3945, 7890) L
M

L (20M, 60M, 5260L) 73708381 268559821 466346054587141
21695791559865626964181 c2044

M (20L, 60L, 5260M) 15922021 1780739705967361

13275262966961369417041

c2052

15900

(2, 3, 4, 5, 6, 10, 12, 15, 20, 25, 30, 50, 53, 60, 75, 106, 150, 159, 212, 265, 318, 530, 636,
795, 1060, 1325, 1590, 2650, 3180,
3975, 7950) L M

L (100L, 300L, 5300L) 63601 349801 5739901

201643671669690039177322785820201

c2031

M (100M, 300M, 5300M) 15901 95401 111301 5724001

c2060

16020

(2, 3, 4, 5, 6, 9, 10, 12, 15, 18, 30, 36, 45, 89, 90, 178, 267, 356, 445, 534, 801, 890, 1068,
1335, 1602, 2670, 3204, 4005,
8010) L M

L (20L, 60L, 180L, 1780L, 5340L) 96440401

c2104

M (20M, 60M, 180M, 1780M, 5340M) 64081 208261

31889291800008130529941

c2080

16140

(2, 3, 4, 5, 6, 10, 12, 15, 30, 269, 538, 807, 1076, 1345, 1614, 2690, 3228, 4035, 8070) L
M

L (20M, 60M, 5380L) 581041 31083091138921 7709583619218346870321

146574495419438345262106021 c2078

M (20L, 60L, 5380M) 726301 1162081

c2132

16260

(2, 3, 4, 5, 6, 10, 12, 15, 30, 271, 542, 813, 1084, 1355, 1626, 2710, 3252, 4065, 8130) L
M

L (20L, 60L, 5420L) 195998041 7622151421

c2142

M (20M, 60M, 5420M)

c2161

16380

(2, 3, 4, 5, 6, 7, 9, 10, 12, 13, 14, 15, 18, 21, 26, 28, 30, 35, 36, 39, 42, 45, 52, 63, 65, 70, 7
8, 84, 90, 91, 105, 117, 126, 130,

156,182,195,210,234,252,273,315,364,390,455,468,546,585,630,819,910,1092,
1170,1365,1638,2730,3276,
4095,8190) L M
L (20M,60M,140L,180M,260M,420L,780M,1260L,1820L,2340M,5460L)
65521 c1724
M (20L,60L,140M,180L,260L,420M,780L,1260M,1820M,2340L,5460M)
16822261 16660482995521 17668251488161
11145604741558561 2090713534764319827181
c1657
16500
(2,3,4,5,6,10,11,12,15,20,22,25,30,33,44,50,55,60,66,75,100,110,125,132,1
50,165,220,250,275,300,330,
375,550,660,750,825,1100,1375,1650,2750,3300,4125,8250) L M
L (500M,1500M,5500L) 2508001 3019501 2858317459102726501
34755523694172501001
118537885255996761951001
c1927
M (500L,1500L,5500M) 34838341296001
c1987
16620
(2,3,4,5,6,10,12,15,30,277,554,831,1108,1385,1662,2770,3324,4155,8310) L
M
L (20L,60L,5540L)
c2208
M (20M,60M,5540M) 155264041
c2201
16740
(2,3,4,5,6,9,10,12,15,18,27,30,31,36,45,54,62,90,93,108,124,135,155,186,2
70,279,310,372,465,558,837,
930,1116,1395,1674,2790,3348,4185,8370) L M
L (20L,60L,180L,540L,620L,1860L,5580L) 16741 100986615672841
c2142
M (20M,60M,180M,540M,620M,1860M,5580M) 83701 79431301 772885801
c2139
16860
(2,3,4,5,6,10,12,15,30,281,562,843,1124,1405,1686,2810,3372,4215,8430) L
M
L (20L,60L,5620L)
c2240
M (20M,60M,5620M) 427620181 1317114698521 32730879185101
c2207
16980
(2,3,4,5,6,10,12,15,30,283,566,849,1132,1415,1698,2830,3396,4245,8490) L
M
L (20L,60L,5660L)
c2256
M (20M,60M,5660M) 16981 118861 5604858717841
c2235
17100
(2,3,4,5,6,9,10,12,15,18,19,20,25,30,36,38,45,50,57,60,75,76,90,95,114,15
0,171,180,190,225,228,285,
342,380,450,475,570,684,855,950,1140,1425,1710,2850,3420,4275,8550) L M

L (100M, 300M, 900M, 1900L, 5700L) 393301 22965301
c2148
M (100L, 300L, 900L, 1900M, 5700M) 1160084178978917575102523101
47307420917698863098415009601 c2105
17220
(2, 3, 4, 5, 6, 7, 10, 12, 14, 15, 21, 28, 30, 35, 41, 42, 70, 82, 84, 105, 123, 164, 205, 210, 2
46, 287, 410, 492, 574, 615, 861,
1148, 1230, 1435, 1722, 2870, 3444, 4305, 8610) L M
L (20M, 60M, 140L, 420L, 820M, 2460M, 5740L) 24360979021
c1910
M (20L, 60L, 140M, 420M, 820L, 2460L, 5740M) 321533017228081
5982372149308801 68429582797940693365165081
8086209551140547132921564881
c1837
17340
(2, 3, 4, 5, 6, 10, 12, 15, 17, 30, 34, 51, 68, 85, 102, 170, 204, 255, 289, 510, 578, 867, 115
6, 1445, 1734, 2890, 3468, 4335,
8670) L M
L (20L, 60L, 340M, 1020M, 5780L) 598073941
c2168
M (20M, 60M, 340L, 1020L, 5780M) 2345182981 1606664645920210903381
c2146
17460
(2, 3, 4, 5, 6, 9, 10, 12, 15, 18, 30, 36, 45, 90, 97, 194, 291, 388, 485, 582, 873, 970, 1164,
1455, 1746, 2910, 3492, 4365,
8730) L M
L (20M, 60M, 180M, 1940L, 5820L) 9189704341 20060125741
975072172681 5457248935536944151848881
50667589947625297420786741
c2222
M (20L, 60L, 180L, 1940M, 5820M) 14491801 9700634556541

6436900290345973432587454400031163603735023799221433104220266006927185254
216217664021270615949545136 \$

3122585195221177740916228944592825546195474853838953349314933569368411527
523074019561429334633211505 \$

9136206210346099285825497946234424780598924912670299274545485743958540397
732896158369825554695986361 \$

1825716461490029222170516263161453734686519644825626910423933966074034468
055669362100130839732345278 \$

2183564402796619633767119031846637365625114041922070976036265050254051310
737203173497789056212638485 \$

7599991742083783200446867177949122547702368189358476440893266093526844916
805640736003344662659485596 \$

6086159855871445879242277669080295245763257641943557498815858085014264637
534841696753489170832619422 \$

1241539266252702735542781864810402160338744142112785112457252772968158687
162014186487474258567582972 \$

0228485000794541252000570610494996104666976078929447754201630706353828921
435517645147383112176862706 \$

7948255996642317601004342864918788152946916798897229169905439969619089114
316679637592993979843764127 \$

0240438007063572681823850326551652729802163812874889024043412214684946258
430451038710507295269963860 \$

6649659341651573290843422765774979558967262687493103031721803859304290587
344526072446829588622393695 \$

5621210544834168431795845140723503187530197230788953414635914322620780440
056082731301918458673538537 \$

7350827751238397621116353689699811905028126225617295870615362197942188587
205723164949361658896238519 \$

8363773013544429934549562667094793116175507154410980409600513459390717472
658480645580224667384671390 \$

3054797966952858082495706345435472464211749556439997484785679597352007807
110488260923547787822384199 \$

4194752754850954383551119523677185901906820918937986913677235298814316165
440606046813541746423998796 \$

4497106063496427877112119997430229094370945026567920568741210708784951367
434142664814536324262212788 \$

5893659454746633165649721385564948327564951938531591562452994111073049410
452758904858057182466145798 \$

581340798575726492082209877846661241334012614302241732187795593202347659
940373292456428256859730188 \$

5085658651002068868257416349157277995646992937635729029380234983068658396
425793489101548893180917273 \$

3410130939551302428723484875081016251537966899193131001296221849489470784
279451299883449968049542032 \$

6563635880953181594848490954194500977872570501317659927146115029887271649
73144030161

17580
(2, 3, 4, 5, 6, 10, 12, 15, 30, 293, 586, 879, 1172, 1465, 1758, 2930, 3516, 4395, 8790) L
M

L (20L, 60L, 5860L) 367562697621197773678648433521
c2307

M (20M,60M,5860M) 17581 6830374981 7937967721
c2313
17700
(2,3,4,5,6,10,12,15,20,25,30,50,59,60,75,118,150,177,236,295,354,590,708,
885,1180,1475,1770,2950,3540,
4425,8850) L M
L (100M,300M,5900L) 53101 2342721555001 1969012219600201
3483514176560672701
30171563533965565991912883301
c2241
M (100L,300L,5900M)
c2320
17820
(2,3,4,5,6,9,10,11,12,15,18,22,27,30,33,36,44,45,54,55,66,81,90,99,108,11
0,132,135,162,165,198,270,
297,324,330,396,405,495,594,810,891,990,1188,1485,1782,2970,3564,4455,891
0) L M
L (20M,60M,180M,220L,540M,660L,1620M,1980L,5940L) 363617101
15361463701
4351340512045385646216652182961
c2111
M (20L,60L,180L,220M,540L,660M,1620L,1980M,5940M) 16831547284861
c2147
17940
(2,3,4,5,6,10,12,13,15,23,26,30,39,46,52,65,69,78,92,115,130,138,156,195,
230,276,299,345,390,598,690,
897,1196,1495,1794,2990,3588,4485,8970) L M
L (20M,60M,260M,460L,780M,1380L,5980L) 388642185361
1017048123318112219789089300357146453641681992852787035318850985471853514
143795311576181889251745885 \$
5989606510319864117687252766030580797186722519493643611530995900990274383
792090120284570951452737006 \$
1361877189083315492919238949091409617892017969325077440256906816029484605
544650359019400289627836591 \$
9303113961616574319973169671000594648606632143381517995270856426090397007
746374903129216234967834271 \$
2520350734167600656483712744556615907645160037057772752805728884465179239
006664561559432190862220487 \$
3239877956058944255278989049882632123708240470322957071050977006520199132
492638989874797441833695521 \$
1037494885696829673695981004131641809756947680978098655443490011404352359
733156530406266574865089152 \$
9757807272148441633460467427003150304164385361120195952478892588746942875
183096461858454083755933881 \$

5248456456782322672483783245853983593625730624323950181845398511886303350
463678222109496900356164965 \$

6409035154732302593007779032354763145609992119628849641082685954375872861
507152309312261986797685345 \$

6885187548612407382234220551164571768533024263551775421496281053602467877
050085544559596919885622872 \$

7156981331327485759330423945798626542777475577866368872380869946717730694
046598449279703117326011476 \$

5166869588104240620615336758756484422314565956221586193839433393499061101
930937083380146167435963997 \$

2125819514507960239082666368797154004052211826529516306552022705130951955
821744259581403556724720509 \$

8171832075347496943273543478009627411136839262749511809618539285696158136
418376660661829001022972466 \$

3649383205054668108802256473297590943718383218240819119844659473401240554
067450491476464714268432719 \$

2027231677545508180300649251546728935123176002278926772930588009939934312
172310784666281725729523825 \$

6092508288349071666710562188034690286107681309670946658338692597073182065
939567480162618071749295066 \$

1039458101795979397526607724561855393158468944791599806158533822016908400
359815909868928796237176653 \$

9707694181008778750758769706044255063595168008006614851094445539645924602
028822415399237600982217814 \$

6004289864646513120354418208219450933822935999710303451710284392142545475
391724041548257073183551258 \$

1
M (20L, 60L, 260L, 460M, 780L, 1380M, 5980M) 334057931192092381
35169266926358386323841 c2073
18060
(2, 3, 4, 5, 6, 7, 10, 12, 14, 15, 21, 28, 30, 35, 42, 43, 70, 84, 86, 105, 129, 172, 210, 215, 2
58, 301, 430, 516, 602, 645, 903,

1204, 1290, 1505, 1806, 3010, 3612, 4515, 9030) L M
L (20M, 60M, 140L, 420L, 860M, 2580M, 6020L) 18061
c2012

M (20L, 60L, 140M, 420M, 860L, 2580L, 6020M) 176081257121040181
322696503029308300381108201
9081902859189146809647985077065085001

c1936

18180
 (2, 3, 4, 5, 6, 9, 10, 12, 15, 18, 30, 36, 45, 90, 101, 202, 303, 404, 505, 606, 909, 1010, 121
 2, 1515, 1818, 3030, 3636, 4545,
 9090) L M
 L (20M, 60M, 180M, 2020L, 6060L) 151712101 27088149492160381
 c2376
 M (20L, 60L, 180L, 2020M, 6060M) 34040551531681 51289686468760528081
 c2367
 18300
 (2, 3, 4, 5, 6, 10, 12, 15, 20, 25, 30, 50, 60, 61, 75, 122, 150, 183, 244, 305, 366, 610, 732,
 915, 1220, 1525, 1830, 3050, 3660,
 4575, 9150) L M
 L (100M, 300M, 6100L) 18301 6421634701
 142003076060344383635333101 c2360
 M (100L, 300L, 6100M) 402601 2446414940974800001
 c2377
 18420
 (2, 3, 4, 5, 6, 10, 12, 15, 30, 307, 614, 921, 1228, 1535, 1842, 3070, 3684, 4605, 9210) L
 M
 L (20L, 60L, 6140L)
 c2448
 M (20M, 60M, 6140M) 3063437620320675739460857329241
 c2418
 18540
 (2, 3, 4, 5, 6, 9, 10, 12, 15, 18, 30, 36, 45, 90, 103, 206, 309, 412, 515, 618, 927, 1030, 123
 6, 1545, 1854, 3090, 3708, 4635,
 9270) L M
 L (20M, 60M, 180M, 2060L, 6180L) 19630393021
 c2438
 M (20L, 60L, 180L, 2060M, 6180M) 266196151085596731361
 677762088952628998000762098140832250681 c2389
 18660
 (2, 3, 4, 5, 6, 10, 12, 15, 30, 311, 622, 933, 1244, 1555, 1866, 3110, 3732, 4665, 9330) L
 M
 L (20L, 60L, 6220L) 50730208783625881
 c2463
 M (20M, 60M, 6220M) 18661 25705418881 809471537827289546821
 190917323442591903883501
 280010604091411581858601
 c2399
 18780
 (2, 3, 4, 5, 6, 10, 12, 15, 30, 313, 626, 939, 1252, 1565, 1878, 3130, 3756, 4695, 9390) L
 M
 L (20M, 60M, 6260L) 2009461 13052101 1026815281
 c2474
 M (20L, 60L, 6260M) 1671421 1589578904907672772362609825241
 35492749891732846380526231912621 c2428
 18900
 (2, 3, 4, 5, 6, 7, 9, 10, 12, 14, 15, 18, 20, 21, 25, 27, 28, 30, 35, 36, 42, 45, 50, 54, 60, 63, 7
 0, 75, 84, 90, 105, 108, 126, 135,
 140, 150, 175, 180, 189, 210, 225, 252, 270, 315, 350, 378, 420, 450, 525, 540, 630, 675, 7
 56, 945, 1050, 1260, 1350, 1575,
 1890, 3150, 3780, 4725, 9450) L M

L (100M, 300M, 700L, 900M, 2100L, 2700M, 6300L) 151201 1096201
15433795925101 c2136
M (100L, 300L, 700M, 900L, 2100M, 2700L, 6300M)
1007219105959629530225556901
7462618330494252046819019225401
2008407164013983537989983445103717401
c2066
19140
(2, 3, 4, 5, 6, 10, 11, 12, 15, 22, 29, 30, 33, 44, 55, 58, 66, 87, 110, 116, 132, 145, 165, 174
, 290, 319, 330, 348, 435, 638, 870,
957, 1276, 1595, 1914, 3190, 3828, 4785, 9570) L M
L (20L, 60L, 220M, 580M, 660M, 1740M, 6380L) 19141
c2237
M (20M, 60M, 220L, 580L, 660L, 1740L, 6380M) 90955725651781
6720077673787501 2342806017457269541 c2192
19380
(2, 3, 4, 5, 6, 10, 12, 15, 17, 19, 30, 34, 38, 51, 57, 68, 76, 85, 95, 102, 114, 170, 190, 204,
228, 255, 285, 323, 510, 570, 646,
969, 1292, 1615, 1938, 3230, 3876, 4845, 9690) L M
L (20L, 60L, 340M, 380M, 1020M, 1140M, 6460L) 3000103729321
c2292
M (20M, 60M, 340L, 380L, 1020L, 1140L, 6460M) 613706461 143238994741
178237864517661933661418761 c2258
19500
(2, 3, 4, 5, 6, 10, 12, 13, 15, 20, 25, 26, 30, 39, 50, 52, 60, 65, 75, 78, 100, 125, 130, 150, 1
56, 195, 250, 260, 300, 325, 375,
390, 650, 750, 780, 975, 1300, 1625, 1950, 3250, 3900, 4875, 9750) L M
L (500L, 1500L, 6500L) 21294001 41612669704573501
584277474575882496273267001
1283842081709002783403826001
c2323
M (500M, 1500M, 6500M) 6552001
c2394
19740
(2, 3, 4, 5, 6, 7, 10, 12, 14, 15, 21, 28, 30, 35, 42, 47, 70, 84, 94, 105, 141, 188, 210, 235, 2
82, 329, 470, 564, 658, 705, 987,
1316, 1410, 1645, 1974, 3290, 3948, 4935, 9870) L M
L (20L, 60L, 140M, 420M, 940M, 2820M, 6580L) 967261 1655022470272921
c2188
M (20M, 60M, 140L, 420L, 940L, 2820L, 6580M) 138181
15836060274084559125961
2745952843222170951546276225001
692177199953163425536227095519836921
c2114
20460
(2, 3, 4, 5, 6, 10, 11, 12, 15, 22, 30, 31, 33, 44, 55, 62, 66, 93, 110, 124, 132, 155, 165, 186
, 310, 330, 341, 372, 465, 682, 930,
1023, 1364, 1705, 2046, 3410, 4092, 5115, 10230) L M
L (20M, 60M, 220L, 620M, 660L, 1860M, 6820L) 105532866217256005441
c2380
M (20L, 60L, 220M, 620L, 660M, 1860L, 6820M) 1391281 124192506901
293056524183683508538621 c2360

20580
(2, 3, 4, 5, 6, 7, 10, 12, 14, 15, 21, 28, 30, 35, 42, 49, 70, 84, 98, 105, 147, 196, 210, 245, 294, 343, 490, 588, 686, 735, 1029,
1372, 1470, 1715, 2058, 3430, 4116, 5145, 10290) L M
L (20M, 60M, 140L, 420L, 980M, 2940M, 6860L)
c2353
M (20L, 60L, 140M, 420M, 980L, 2940L, 6860M) 41161
c2348
21420
(2, 3, 4, 5, 6, 7, 9, 10, 12, 14, 15, 17, 18, 21, 28, 30, 34, 35, 36, 42, 45, 51, 63, 68, 70, 84, 85, 90, 102, 105, 119, 126, 153, 170,
204, 210, 238, 252, 255, 306, 315, 357, 476, 510, 595, 612, 630, 714, 765, 1071, 1190, 1428, 1530, 1785, 2142, 3570, 4284,
5355, 10710) L M
L (20L, 60L, 140M, 180L, 340M, 420M, 1020M, 1260M, 2380L, 3060M, 7140L)
141136381 c2296
M (20M, 60M, 140L, 180M, 340L, 420L, 1020L, 1260L, 2380M, 3060L, 7140M)
38598841 40471055101 c2286
22260
(2, 3, 4, 5, 6, 7, 10, 12, 14, 15, 21, 28, 30, 35, 42, 53, 70, 84, 105, 106, 159, 210, 212, 265, 318, 371, 530, 636, 742, 795, 1113,
1484, 1590, 1855, 2226, 3710, 4452, 5565, 11130) L M
L (20M, 60M, 140L, 420L, 1060M, 3180M, 7420L) 957181 71142961
6435610861 64120553281 c2462
M (20L, 60L, 140M, 420M, 1060L, 3180L, 7420M) 32580607253172301
1216574060353829521 c2462
23100
(2, 3, 4, 5, 6, 7, 10, 11, 12, 14, 15, 20, 21, 22, 25, 28, 30, 33, 35, 42, 44, 50, 55, 60, 66, 70, 75, 77, 84, 105, 110, 132, 140, 150,
154, 165, 175, 210, 220, 231, 275, 308, 330, 350, 385, 420, 462, 525, 550, 660, 770, 825, 924, 1050, 1155, 1540, 1650, 1925,
2310, 3850, 4620, 5775, 11550) L M
L (100L, 300L, 700M, 1100M, 2100M, 3300M, 7700L) 41441401
7682622116401 18167308425281401 c2364
M (100M, 300M, 700L, 1100L, 2100L, 3300L, 7700M) 1247401
36034846778701 3821071496369242501
113095631871471549301 1986244219841832504764571901
c2315