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3  3  37
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7  239  4649
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9  (3)  3  333667
10 (2,5)  9091
11 21649  513239
12 (2,3,4,6)  9901
13 53  79  265371653
14 (2,7)  909091
15 (3,5)  31  2906161
16 (2,4,8)  17  5882353
17 2071723  5363222357
18 (2,3,6,9)  19  52579
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21 (3,7)  43  1933  10838689
22 (2,11)  11  23  4093  8779
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27 (3,9)  3  757  440334654777631
28 (2,4,7,14)  29  281  121499449
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30 (2,3,5,6,10,15)  211  241  2161
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32 (2,4,8,16)  353  449  641  1409  69857
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34 (2,17)  103  4013  21993833369
35 (5,7)  71  123551  102598800232111471
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39 (3,13)  900900900900990990991
40 (2,4,5,8,10,20)  1676321  5964848081
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43 173  1527791  1963506722254397  2140992015395526641
44 (2,4,11,22)  89  1052788969  1056689261
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96      (2,3,4,6,8,12,16,24,32,48)   97   206209   66554101249
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97      12004721   846035731396919233767211537899097169
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99      (3,9,11,33)   199   397   34849
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111     (3,37)   37   30557051518647307   8845981170865629119271997
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[illegible]



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226 (2,113) 4973 4426889

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03  
227 113136621886721  
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228 (2,3,4,6,12,19,38,57,76,114) 229 2281 4789 304077901  
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229 9161 43544351 9006996017757809392117  
  
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230 (2,5,10,23,46,115) 691  
  
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231 (3,7,11,21,33,77) 2311 22187551 535212994471849  
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232 (2,4,8,29,58,116) 233 355193 21591416633  
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233 467 47533 115081654907 89412401116867 42983757528467293  
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234 (2,3,6,9,13,18,26,39,78,117) 461917 60034573  
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235 (5,47) 518203357921 190893195970004711 1589908647339072250321  
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236 (2,4,59,118) 430148941  
  
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237 (3,79) 90758677 1603873536486496162414778277997333003  
  
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238 (2,7,14,17,34,119) 1868879293 5673320472670315859129  
  
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239 479 142847911  
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240 (2,3,4,5,6,8,10,12,15,16,20,24,30,40,48,60,80,120) 1132716961  
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242 (2,11,22,121) 11 4357 25169 1485397  
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244 (2,4,61,122) 1587221 81183810541  
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245 (5,7,35,49) 336737801 23609565631 8274923251622825388807721  
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246 (2,3,6,41,82,123) 739 148339 16419517

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247 (13,19) 1483 1024516164479902988921 1299823520026173021751  
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248 (2,4,8,31,62,124) 1489 640543322297 27908132670449  
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251      52371653  
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           4936796650491652633364677473730132427004187  
 252      (2,3,4,6,7,9,12,14,18,21,28,36,42,63,84,126)    1009    43266855241  
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 254      (2,127)    3557    857772733    1094479651    1125629957  
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 258      (2,3,6,43,86,129)    304768036847074491064894608014695867632997  
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 259      (7,37)    2591    64638631    3663802449983927390483  
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 260      (2,4,5,10,13,26,52,65,130)    L    M  
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 262      (2,131)    263    1397382241    306662501757259  
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4267  
  
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264 (2,3,4,6,8,11,12,22,24,33,44,66,88,132) 2377 16369 432961  
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265 (5,53) 116721153193946736160194298023751  
  
7710761721095437010406996889411907250551169115842908612501249264291681202  
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241  
266 (2,7,14,19,38,133) 247025236977306025681323889  
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267 (3,89) 9613 540913940517169  
  
1732566467118469226559355609323635475388909191698483978684337313694934640  
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268 (2,4,67,134) 269 4021 260587121 94927228208573594069  
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270 (2,3,5,6,9,10,15,18,27,30,45,54,90,135) 6481 577603663291  
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271 1627 56369 4790817014835738008638872886922952208975172696533  
  
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272 (2,4,8,16,17,34,68,136) 17 13355595217  
  
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273 (3,7,13,21,39,91) 1093 32786209 139708570703521  
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274 (2,137) 364393423 117651465889 441651480271681  
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275 (5,11,25,55) 7151 15401 59951  
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276 (2,3,4,6,12,23,46,69,92,138) 829 1569889 536430531035337769  
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277 1016157022810759 102092644289739525085919338335107091799  
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6357  
278 (2,139) 557 2503  
  
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279 (3,9,31,93) 18989357081041  
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280 (2,4,5,7,8,10,14,20,28,35,40,56,70,140) 851761  
  
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282 (2,3,6,47,94,141) 344887 9127213 1160803383934463712259  
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284 (2,4,71,142) 569 7669 380623849488714809  
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285 (3,5,15,19,57,95) 18449288550044654139241919401  
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286 (2,11,13,22,26,143) 51767 22144088539 264752347289  
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287 (7,41) 1723 13365428707 1941851180301719  
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288 (2,3,4,6,8,9,12,16,18,24,32,36,48,72,96,144) 13249 1067329

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289 (17) 42773 93195753455238027770502373

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290 (2,5,10,29,58,145) 1451 30104611 58765601 2433146345771  
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292 (2,4,73,146) 5911541 16692085818029 5774294197526381  
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293 587 9476124263231731100867  
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294 (2,3,6,7,14,21,42,49,98,147) 7

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295 (5,59) 366111286951 215168431547401 6898649252938113791

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

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502104802242102971813600329 \$  
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297 (3,9,11,27,33,99) 55243 198397 1981560241 31600574312077  
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298 (2,149) 2087 9615683031450065714899  
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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  
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302 (2,151) 181288487 153653579173 12331942624071394811  
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304 (2,4,8,16,19,38,76,152) 134369 31735795756961

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305 (5,61) 1831 2441 38981441 23886931441

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306 (2,3,6,9,17,18,34,51,102,153) 2142001 5364487 832339891

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308 (2,4,7,11,14,22,28,44,77,154) 39511854229

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[illegible]

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322      (2,7,14,23,46,161)    967    1569936761    1203881882727712699967  
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323      (17,19)    851908127328669427  
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324      (2,3,4,6,9,12,18,27,36,54,81,108,162)    2925721

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325      (5,13,25,65)    77351    200201    4347195468174001  
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326      (2,163)    653    13693    14286890032106357  
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329      (7,47)    1964089881669809395643  
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375 (3,5,15,25,75,125) 21751 47001751 4471031976001

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

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394 (2,197) 15761 7187743 300567477887394052365757  
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395 (5,79) 870801991 25439781075319591 4706625334158237778391951  
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396 (2,3,4,6,9,11,12,18,22,33,36,44,66,99,132,198) 79082656489  
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399 (3,7,19,21,57,133) 6316969 34282879 1473464802559  
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400 (2,4,5,8,10,16,20,25,40,50,80,100,200) 24592788001  
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c 308

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403 (13,31) 1613 195053 2877743575868875117

c 333

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

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406 (2,7,14,29,58,203) 19489 243720583 2563963356465898129  
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407 (11,37) 46399 390721 2377517312347 14922184078787276001107  
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c 216

408 (2,3,4,6,8,12,17,24,34,51,68,102,136,204) 2857 13266937  
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410 (2,5,10,41,82,205) 436026711667335044426416921

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c 337  
414 (2,3,6,9,18,23,46,69,138,207) 37916801893 143409436964525899  
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415 (5,83) 219303431 630959088384161 2583267906383511978058229561  
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416 (2,4,8,13,16,26,32,52,104,208) 19725473 40336502753  
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418 (2,11,19,22,38,209) 419 85691 258743

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420 (2,3,4,5,6,7,10,12,14,15,21,28,30,35,42,70,84,105,210) L M  
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M (20L,60L,140M) 1384194841  
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423 (3,9,47,141) 1693 16921 4731576386223439

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

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427 (7,61) 154061654143601 36628331922753173

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c 410  
432 (2,3,4,6,8,9,12,16,18,24,27,36,48,54,72,108,144,216) 433  
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c 338  
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436 (2,4,109,218) 20929 143881 49369369412784246809  
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437 (19,23) 23599 81283 2152970896196020817900437  
c 363  
438 (2,3,6,73,146,219) 877 3601237 247482272761  
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c 336  
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441 (3,7,9,21,49,63,147) 883 4544124995627281

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442 (2,13,17,26,34,221) 344954191876997 6917979239326637  
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c 257  
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c 429  
450 (2,3,5,6,9,10,15,18,25,30,45,50,75,90,150,225) 270001

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451 (11,41) 88919086325289033199

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

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453 (3,151) 38959 49831 5367478277103625776110671  
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727  
455 (5,7,13,35,65,91) 911 175631 36942048382668980544619913561  
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51

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458 (2,229) 2317091604522004723965449  
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548877

459 (3,9,17,27,51,153) 919 12853 2735641  
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460 (2,4,5,10,23,46,92,115,230) L M  
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81

M (20L) 461 509681 93744372901 8225357978845859081  
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461 792892858054693213

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462 (2,3,6,7,11,14,21,22,33,42,66,77,154,231) 8317  
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c 391  
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465 (3,5,15,31,93,155) 31 50718862231 151063549389365288761  
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c 449

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471 (3,157) 458274224329

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473 (11,43) 947 1116281 3328650659093

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

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475 (5,19,25,95) 433201 16891951 34261457162552911201

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476 (2,4,7,14,17,28,34,68,119,238) 2381 275855329893529

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478 (2,239) 508399838327574001

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479 8409713172345994955133083761  
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480 (2,3,4,5,6,8,10,12,15,16,20,24,30,32,40,48,60,80,96,120,160,240)  
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490 (2,5,7,10,14,35,49,70,98,245) 491 18131  
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506 (2,11,22,23,46,253) 23 6866927 134411715692212607377411

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

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c 509  
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69

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536 (2,4,8,67,134,268) 27316505681 179093946929  
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537 (3,179) 17157117027171964099363  
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539 (7,11,49,77) 6508959689 5715974947453  
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544 (2,4,8,16,17,32,34,68,136,272) 58627969  
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551 (19,29) 4409

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553 (7,79) 2213 3319 8849 230273974603

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554 (2,277) 9419 9973 2583222779

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

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567 (3,7,9,21,27,63,81,189) 15877  
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568 (2,4,8,71,142,284) 4672937 11473030297 273919647900781361  
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576 (2,3,4,6,8,9,12,16,18,24,32,36,48,64,72,96,144,192,288) 577  
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577 8147324243 938481850248139268016449056596865441  
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[illegible]

[illegible]

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599 8387  
c 595  
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c 563  
608 (2,4,8,16,19,32,38,76,152,304) 3031489  
  
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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  
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69  
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c 584  
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L (20L)

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624 (2,3,4,6,8,12,13,16,24,26,39,48,52,78,104,156,208,312)  
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c 458

626 (2,313) 5009 1074844665139845442819616837  
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627 (3,11,19,33,57,209) 117877 4297008837333585188170309813  
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628 (2,4,157,314) 28415783195151364586816438858689  
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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  
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631 7573 174157 575290435377528477222431  
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633 (3,211) 351696734449

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635 (5,127) 77471 2893184341398511  
c 484

636 (2,3,4,6,12,53,106,159,212,318) 3181 125929  
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638 (2,11,22,29,58,319) 1277 357281 49561573447  
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641 1283 49999 105138885091009723  
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642 (2,3,6,107,214,321) 7569823 2366998879807  
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c 618  
644 (2,4,7,14,23,28,46,92,161,322) 216613430183025989  
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646 (2,17,19,34,38,323) 647 108529 738379 1644353478367  
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c 646  
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657 (3,9,73,219)  
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658 (2,7,14,47,94,329) 659

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659 1319 5283793003008413 37362749172404658991  
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660 (2,3,4,5,6,10,11,12,15,22,30,33,44,55,66,110,132,165,330) L M  
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663 (3,13,17,39,51,221) 124096743448950347413897885639  
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664 (2,4,8,83,166,332) 1993 1627839311921131673455277189737  
c 295  
665 (5,7,19,35,95,133) 7270382120989856668451195353951  
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666 (2,3,6,9,18,37,74,111,222,333) 902659997773  
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667 (23,29) 37598791 736588045891161601  
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669 (3,223) 62135998966519 80649763373334401462173

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670 (2,5,10,67,134,335) 2011 248807851 7261216121

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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)

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673 14082127888087911132345757

c 647

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675 (3,5,9,15,25,27,45,75,135,225) 40588518151

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677 36559 24464173807257084820399

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678 (2,3,6,113,226,339) 104120568827856356216891091637981484179

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c 565  
680 (2,4,5,8,10,17,20,34,40,68,85,136,170,340) 1361 787131281  
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682 (2,11,22,31,62,341) 2729 43649 204601  
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c 657  
684 (2,3,4,6,9,12,18,19,36,38,57,76,114,171,228,342) 126541  
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685 (5,137) 8768042471  
c 535  
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687 (3,229) 2269849 147559435693  
c 439

688 (2,4,8,16,43,86,172,344) 41281 34883769795276074742193  
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689 (13,53) 53 1314613 213344717 8004649043  
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690 (2,3,5,6,10,15,23,30,46,69,115,138,230,345) 11313931  
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c 293  
694 (2,347) 368720813 805697219 89700105169  
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695 (5,139) 14578321 8397548714483238063663389786354175256018831  
c 502  
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697 (17,41) 16729 932587  
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c 590  
698 (2,349) 3491 3361543170437980531667161105832265329  
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251176019926791375582732106 \$  
  
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699 (3,233) 1399 2797 65707 10721223053119  
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700 (2,4,5,7,10,14,20,25,28,35,50,70,140,175,350) L M  
L (100M) 701 422100001 1125310645201

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c 429

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M (20M) 1044817620601

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861 (3,7,21,41,123,287) 1823599 25874773 182254759 6970563251359  
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345891608962819636496304742 \$

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415503280195022790457847616 \$

2192865988593150947867998377592663687936734538305349719192232585664745044  
547980617922854779072691147 \$

7942836858926514815268735748597102067590764400803361990138559097866664134  
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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)

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3336674140320578652649486285691356203979015983714880084117821301781846382  
702736222871917824811116263 \$

8021369248235505991248416469594885537

865 (5,173) 8101591

c 682

866 (2,433) 1733 55783879554131

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762981576023885171623012400 \$

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518554362815316854973334628 \$

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867 (3,17,51,289) 93101929 1112647111 234771432523

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c 688

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

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871 (13,67) 13170883987 20996101283

c 772

872 (2,4,8,109,218,436) 86403431489 456439977353

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873 (3,9,97,291) 61604119 9525057815270143863163

76006151210123625540800089 c 521

874 (2,19,23,38,46,437) 711437 47212767691 1446026381377557429343

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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

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c 826

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879 (3,293) 1759 3517

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c 534

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

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c 845  
882 (2,3,6,7,9,14,18,21,42,49,63,98,126,147,294,441) 2647 6007303  
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883 339214979128117733 2634297376211152954240964161  
c 838  
884 (2,4,13,17,26,34,52,68,221,442) 63649 1248821288261  
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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  
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889 (7,127) 14097763 153288409997816784961649  
c 726  
890 (2,5,10,89,178,445) 4600411 317384681 6760092011  
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891 (3,9,11,27,33,81,99,297) 32077 1096402231 140370039613  
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c 464  
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893 (19,47) 1787 37507 965588399  
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c 660  
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897 (3,13,23,39,69,299) 333099157 764364199 11373376951  
c 501  
898 (2,449) 10985587813 481869541779887 149875511372280830299739  
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900  
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M  
L (100L, 300L) 1801 33301 139501 560701 5030101  
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M (100M, 300M)  
  
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c 832  
902 (2, 11, 22, 41, 82, 451) 298693693  
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903 (3, 7, 21, 43, 129, 301) 43 123133081 1271662395613  
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904 (2, 4, 8, 113, 226, 452) 217294481 5691376081 3004663012668187601  
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c 677  
906 (2, 3, 6, 151, 302, 453) 72481 5780201179  
  
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843565127531161364743065469 \$  
  
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907 5443 4738169 14772878597 2984177078020717  
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909 (3,9,101,303) 3637 139987 85556852551

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c 518

910 (2,5,7,10,13,14,26,35,65,70,91,130,182,455) 2475034612051

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911 610687278108279762496800394573 41605277357082708822489553190599

c 849

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913 (11,83) 59222247151

c 810

914 (2,457) 2804755241 199276489717

c 436

915 (3,5,15,61,183,305)

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c 436

916 (2,4,229,458) 2749 200979643441189 552153310394909

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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  
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922 (2,461)  
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6469

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925 (5,25,37,185) 27751 81401 86951 15754601 1892126351  
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926 (2,463) 5557 50839253 1860679164649  
c 439

927 (3,9,103,309) 46351 181693 1405333 43604227 75178674467317  
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c 803

930 (2,3,5,6,10,15,30,31,62,93,155,186,310,465) 22672589441232691  
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931 (7,19,49,133) 16759 83791 13071241 7645033117  
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932 (2,4,233,466) 265197188311481  
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c

401

933 (3,311) 1867 3733 339613  
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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  
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938 (2,7,14,67,134,469) 1877 82807833384684209867899  
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939 (3,313) 13147 28240798406787844957 131369166072332929837  
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4972809871

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235

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c 415  
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c 275

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c 989

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c 532

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c 579

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

c 503

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c 682

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1424879814341495407733435665631903357 c 929

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c 499

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c 629  
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c 403  
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c 481  
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c 303

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c1114

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c 424

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c 547

1133 (11,103) 2267 59641121 4275059247395484791

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c 451

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c 723

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M (20L,60L,380M) 20521 7594681 70532941 3685902392604541  
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c 859  
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1147 (31,37) 190403 224813 76754947 237720849139272231798973  
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c 995  
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c 464  
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c 374

1151 6907

c1147

1152

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c 801

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c1669  
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1671 (3,557) 66841 80209 374786209286197  
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[illegible]



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c 993

2339 4679

c2335

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2362 (2,1181) 151169 307830013

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2365 (5,11,43,55,215,473) 81668027233265514361

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c 682



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3894 (2,3,6,11,22,33,59,66,118,177,354,649,1298,1947) 27259 112927

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3910 (2, 5, 10, 17, 23, 34, 46, 85, 115, 170, 230, 391, 782, 1955) 1481891  
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3914 (2, 19, 38, 103, 206, 1957) 2432195137554401  
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c 790

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c 791

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c2092

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c 833  
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c 812  
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c1424  
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c1482  
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768,960,1280,1536,1920,2560,3840) 68792570881 32622033239041

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c2136  
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c 977

7752

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c1385  
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c1901  
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c1018  
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c2359  
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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  
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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  
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0,136,160,170,204,240,255,  
272,340,408,480,510,544,680,816,1020,1360,1632,2040,2720,4080)  
94231159822538495255337526081 c2020  
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L (20L) 417181  
c1627  
M (20M) 43398572923881255601  
c1612  
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273,315,390,455,546,585,630,819,910,1170,1365,1638,2730,4095)  
196561 286651 c1718  
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L (20M,60M,2740L) 1692980828497201  
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c 999  
M (20L,60L,2740M) 57471429069785276863021  
c1065  
8232  
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4116) 8233 7173644689 12671206525925939041  
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4683138853261435932778180816381846993764151827277829891875585180776912719  
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8250

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c1383  
M (20M,140L,1180L)  
c1393  
8268  
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4134) 8269  
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c2472  
8274 (2,3,6,7,14,21,42,197,394,591,1182,1379,2758,4137) 22836241  
22855308821408308203355677757 c2317  
8280  
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,138,180,184,207,230,276,345,  
360,414,460,552,690,828,920,1035,1380,1656,2070,2760,4140)  
16561 1838540881 c2099  
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267352619706048404954978381518286405201 c1560  
M (100M) 1133190701  
c1631  
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c2140  
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(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  
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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  
  
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8746945183233030341039982317400388754175569610950727583361413128826709496  
384472967973239743723716812 \$  
  
7201017859925187752350230781203891196498046530446784232816118005044954631  
961612335327123572605563697 \$  
  
4617170615796910515979087761987368406870771944502460724347504096590406223  
463740893617733818457777943 \$  
  
7595625939045487427588277727965744405195862067180638126887119371116100606  
718700659918818042741061343 \$



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534267143886985658346830514 \$

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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  
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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

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8561653157367556894057181438583767186965850910351298272051543661440683132  
219123193242194117158680770 \$

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377629165320188373739476043 \$

5991558564437813352569336018528861293648441831775013487675130653754321285  
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7490641804694945556889858866284064955358121429746739180807868256341272283  
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783852278023992381043070824 \$

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298336191606819569629206402 \$

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583701509330177063862978905 \$

0315576142744446695492145325434201591780649135763786118767610960947443742  
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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  
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8460  
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5,846,940,1410,1692,2115,  
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

(2,3,4,5,6,8,10,12,15,20,24,30,40,60,71,120,142,213,284,355,426,568,710,8  
52,1065,1420,1704,2130,2840,

4260) 361639921 3680445263569230241 744451946545698670801

c2193

8526

(2,3,6,7,14,21,29,42,49,58,87,98,147,174,203,294,406,609,1218,1421,2842,4  
263) 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

(2,3,4,6,7,8,9,12,14,17,18,21,24,28,34,36,42,51,56,63,68,72,84,102,119,12  
6,136,153,168,204,238,252,

306,357,408,476,504,612,714,952,1071,1224,1428,2142,2856,4284)

2570401 617688376950961 c2283

8580

(2,3,4,5,6,10,11,12,13,15,22,26,30,33,39,44,52,55,65,66,78,110,130,132,14  
3,156,165,195,286,330,390,

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  
(2,3,4,5,6,8,9,10,12,15,16,18,20,24,27,30,32,36,40,45,48,54,60,64,72,80,90,96,108,120,135,144,160,180,  
192,216,240,270,288,320,360,432,480,540,576,720,864,960,1080,1440,1728,2160,2880,4320) 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  
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4347) 60859 807866280880597 223887624278002812670730041  
18563440283324889687956451007 c2302  
8700  
(2,3,4,5,6,10,12,15,20,25,29,30,50,58,60,75,87,116,145,150,174,290,348,435,580,725,870,1450,1740,2175,  
4350) L M  
L (100M,300M,2900L) 9161101 169745701

c1105  
M (100L,300L,2900M) 52201 139201 28396801  
37949859494080304274482401 c1078  
8730  
(2,3,5,6,9,10,15,18,30,45,90,97,194,291,485,582,873,970,1455,1746,2910,4365) 8731 249581971  
321550681707243091

c2275  
8736  
(2,3,4,6,7,8,12,13,14,16,21,24,26,28,32,39,42,48,52,56,78,84,91,96,104,112,156,168,182,208,224,273,  
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,  
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 L (20L,60L,140M,180L,420M,980L,1260M,2940L)  
 77283257918807517906248641  
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 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  
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810, 891, 990, 1485, 1782, 2970, 4455) 391693499332367148243922321  
c2134  
8940  
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c1156  
M (20L, 60L, 2980M) 5460703981 22438899583501 433688693773681  
13654539703294621  
2647733864525435357868825323065594021  
5275415368338873197815559526085771801 c1057  
8970  
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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  
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360, 375, 450, 500, 600, 750, 900, 1000, 1125, 1500, 1800, 2250, 3000, 4500)  
2160001 c2394  
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L (20M, 220L, 820M) 9591184837241636861  
c1582  
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496066227685392670146060647887021 c1528  
9030  
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4515) 27091 99014266051 1448122377234121  
c1986  
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L (20L, 60L, 3020L) 1630801  
  
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5378037073906461908287098803758406808532639033219579248907049966973009808  
512495685826353512173962640 \$  
  
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902226366020093591501101531 \$  
  
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M (20M, 60M, 3020M)  
c1201  
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c1420

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6591977203232046105084094452332316989916528105188427895368535780050923961  
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9016923233450948405061204232037692065756638751893533825697745195482138451  
646009568099621584016969011 \$

3281560858249600693047795579118816928195620548706855209281757796537854369  
301294822890458453894495096 \$

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3191518949119552389035920090496511973039969949207864104819912588530940089  
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9120

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109441 1253408385601

147525690733521601

c2270

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c1800

M (20L) 566681

c1819

9150

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645135637918058843851 14766610244667068539180910401

135244642306250908451982517051

c2322

9180

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, 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)  
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 M (20L) 4123857061 116887569046811596896977743981921  
 c1799  
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 1848,2310,3080,4620) 64938721 81405848924401  
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 9260 (2,4,5,10,463,926,1852,2315,4630) L M  
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 c1815  
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 ,546,663,714,1326,1547,3094,  
 4641) 42492997  
 c2297  
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 (2,3,4,5,6,10,12,15,20,25,30,31,50,60,62,75,93,124,150,155,186,310,372,46  
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 4650) L M  
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 c1200  
 M (100M,300M,3100M) 14256901 2109620918701 2680191579555901  
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 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  
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 M (20M) 4987561 1692043741 804125519444750621  
 c1830  
 9360  
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 8,80,90,104,117,120,130,144,  
  
 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  
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 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  
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 406964251 4020487303464451  
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 L (20M,220L,860M) 9461 2563661 6542702808181  
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 M (20L,220M,860L) 364777601 57258871457129101  
 827362577140725916625542713242804761 c1619  
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 (2,3,4,5,6,8,10,12,15,20,24,30,40,60,79,120,158,237,316,395,474,632,790,9  
 48,1185,1580,1896,2370,3160,  
 4740) 12408512190241 581526853813441 4145905393696321  
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 (2,4,5,10,19,20,25,38,50,76,95,100,125,190,250,380,475,950,1900,2375,4750  
 ) L M  
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 c1794  
 M (500L) 594130001 4482670001 320428813413505501  
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 L M  
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 c1241  
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4785) 612481 4456184371 2378991839753297301040351153201

c2195  
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L (20L) 1138171061

c1904  
M (20M) 85639333332541

c1898  
9620  
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9660  
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690,805,966,1610,1932,2415,4830) L M  
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355409384312810992574501264 \$

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9925198008341960420201  
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4845)

c2305  
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L (100M) 824501 17818901 1268905501 1682585246105655049801  
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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  
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,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  
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M (20M,340L,580L) 1309007664281  
c1781  
9870  
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4935) 240994376063281 451057644185839682262060721  
c2168  
9900  
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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  
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7851791282076182229926998493596748114758098850825903838848636040398988122  
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9261022999906484260258755729598225530687839039761987370856805213597561791  
323318490449705189067485124 \$

8364097643318999799339826480944600199548749397219419442394699761762960097  
950194967973359518560905129 \$

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688171836212017573613304888 \$

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961547988588926779167315622 \$

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792198655585659273880274190 \$

0320685261156853897180308890743288952551480408964448276004281535053755502  
573011096209530507445314689 \$

2532765676583914260333485052687702625382431774465831533927495582917879714  
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250953903878490019246181129 \$

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234541856787243730816735611 \$

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523449589087095215779454699 \$

7507208643141982818183655834560877438358341745517430273552779881882928466  
017414704980568677980102998 \$

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672941076907121772359844692 \$

5333667016425886954437738547688724667851674951866256400070217826305746552  
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2504227237350691060332794678024728259403607499282854945216045454375883402  
018474628665853216915923770 \$

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468238848833391366403493479 \$

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(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  
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(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,  
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c2369  
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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  
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 5145) 699654044927881 720046237372508971 10148688114792297001  
 20609416109558830884710453048641 c2269  
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 L (100M) 10301 5006553445001 3084961300150313228164771903601  
 c1993  
 M (100L)  
 c2041  
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 (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  
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 (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  
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c1272  
M (20L,60L,180L,1180M,3540M) 941537341 119054586061  
21594565766341  
135315609294869181173950925834701  
c1327  
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(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  
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(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  
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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  
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 L (100M) 98101 39152801 1901873057197228163694685514225801  
 118223867871480452556119349316349701 c2080  
 M (100L) 2463401 3509801 104040521801  
 c2137  
 10920  
 (2,3,4,5,6,7,8,10,12,13,14,15,20,21,24,26,28,30,35,39,40,42,52,56,60,65,7  
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 140,156,168,182,195,210,260,273,280,312,364,390,420,455,520,546,728,780,8  
 40,910,1092,1365,1560,1820,  
 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  
 (2,3,4,5,6,9,10,12,15,18,30,36,45,61,90,122,183,244,305,366,549,610,732,9  
 15,1098,1830,2196,2745,5490)  
 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  
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 (2,4,5,10,13,26,43,52,65,86,130,172,215,430,559,1118,2236,2795,5590) L  
 M  
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 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  
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 561,748,935,1122,1870,2244,2805,5610) L M  
 L (20L,60L,220M,340M,660M,1020M,3740L) 308303161  
 c1272  
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 c1220  
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 c2228  
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 1884906132857201 2271148313551136401  
 137922719654346491321 1299697042668764432821  
 c2140  
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 L (100M) 26682554401 6095656462314228001  
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 c2143  
 M (100L) 937901 25583776301 18894765311234401  
 c2208  
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 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  
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(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 \$  
  
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c1299

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c2313

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c2320

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c2012  
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