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9  (3)  3  333667
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11 21649  513239
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13 53  79  265371653
14 (2,7)  909091
15 (3,5)  31  2906161
16 (2,4,8)  17  5882353
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34 (2,17)  103  4013  21993833369
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219 (3,73) 439 2212293763
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221 (13,17) 443 1661422610776235605151630089

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222 (2,3,6,37,74,111) 223 4663 21606064498691505246200058094681
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223 2677 130975483

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23147

1736822917773223180514725606671418326499115491851114994961724146957781975
017612722570259492877632621 \$

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224 (2,4,7,8,14,16,28,32,56,112) 673 43735845217
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225 (3,5,9,15,25,45,75) 2002877551 2636899200194401
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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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230 (2,5,10,23,46,115) 691

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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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237 (3,79) 90758677 1603873536486496162414778277997333003

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238 (2,7,14,17,34,119) 1868879293 5673320472670315859129

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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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 252 (2,3,4,6,7,9,12,14,18,21,28,36,42,63,84,126) 1009 43266855241
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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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264 (2,3,4,6,8,11,12,22,24,33,44,66,88,132) 2377 16369 432961
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266 (2,7,14,19,38,133) 247025236977306025681323889
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267 (3,89) 9613 540913940517169

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268 (2,4,67,134) 269 4021 260587121 94927228208573594069
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269 5418307589425009 44052813154697065841

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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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273 (3,7,13,21,39,91) 1093 32786209 139708570703521
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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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278 (2,139) 557 2503

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279 (3,9,31,93) 18989357081041
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282 (2,3,6,47,94,141) 344887 9127213 1160803383934463712259
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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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290 (2,5,10,29,58,145) 1451 30104611 58765601 2433146345771
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297 (3,9,11,27,33,99) 55243 198397 1981560241 31600574312077
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305 (5,61) 1831 2441 38981441 23886931441

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

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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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402 (2,3,6,67,134,201) 7237 17830074841 851109498533797
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403 (13,31) 1613 195053 2877743575868875117
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405 (3,5,9,15,27,45,81,135) 21871 61561 5222071 40435201

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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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413 (7,59) 827 4957 133813
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414 (2,3,6,9,18,23,46,69,138,207) 37916801893 143409436964525899
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462 (2,3,6,7,11,14,21,22,33,42,66,77,154,231) 8317
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476 (2,4,7,14,17,28,34,68,119,238) 2381 275855329893529
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500 (2,4,5,10,20,25,50,100,125,250) L M
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c 509
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539 (7,11,49,77) 6508959689 5715974947453
c 398

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630

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634 (2,317) 3536453 12361733
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635 (5,127) 77471 2893184341398511
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636 (2,3,4,6,12,53,106,159,212,318) 3181 125929
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c 308
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c 647
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659 1319 5283793003008413 37362749172404658991
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670 (2,5,10,67,134,335) 2011 248807851 7261216121

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671 (11,61)
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672
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c 656
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712 (2,4,8,89,178,356) 158777 118638175449391414217
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714 (2,3,6,7,14,17,21,34,42,51,102,119,238,357) 17851

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c 451
716 (2,4,179,358) 530819489 7788750761855821
c 332
717 (3,239) 257756838067 391735853209003
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c 663
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726 (2,3,6,11,22,33,66,121,242,363) 727 1453 3481311540961

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c 685
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c 305

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c 417
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c 740
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c 366
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771 (3,257) 13575769 360447499142858585353266361
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772 (2,4,193,386) 1439921227944130405196041866693950149
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c 678

780 (2,3,4,5,6,10,12,13,15,26,30,39,52,65,78,130,156,195,390) L M
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c 688

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37

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1119 (3,373) 2239 1232543359255568653
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c 547
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1501 (19,79)
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1502 (2,751)
c 750
1503 (3,9,167,501) 580347718663969 228284929610277283
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c 863
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1505 (5,7,35,43,215,301) 57191 1958160200905006466091641
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c1363

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c 497

1567 9403 15671 22994159 42511804017177986095279

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1570 (2,5,10,157,314,785) 1571 39251

c 617

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c1537

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c 515

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c 508
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c 569
1583 1038449
c1577
1584
(2,3,4,6,8,9,11,12,16,18,22,24,33,36,44,48,66,72,88,99,132,144,176,198,26
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c 408

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c 770
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c 823

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c 717

1607

c1607

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c 698

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c 511

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c 772

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c 801
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c1823

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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
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 335131057 2325695579377 6193075131321119170897
 c2454
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 (2,3,6,9,11,18,22,33,41,66,82,99,123,198,246,369,451,738,902,1353,2706,40
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 8130 (2,3,5,6,10,15,30,271,542,813,1355,1626,2710,4065)
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 4002087504402581851825081 13999867318772752070586571
 399043838982071991709808323681 c2060
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 (2,4,5,10,11,22,37,44,55,74,110,148,185,370,407,814,1628,2035,4070) L M
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 M (20L,220M,740L) 32561 49058754361 2786425101241
 c1412
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 074) 503750101
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 23888331928755038568489169001705089 c2226
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 (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
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 94231159822538495255337526081 c2020
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 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
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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
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960683614496309525962863832 \$

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784294247472704263239664030 \$

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245435209122582423993621553 \$

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649510746493595670706798623 \$

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807527928460252743035871226 \$

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882464327607725709717233107 \$

9720157797730136630971870855195550265100216608851323555278734157514432957
397442354714402527305410787 \$

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733362412112821765187713610 \$

9263208072365127866407674228679793727164520901444953493108324565490201862
833475306882941477053753593 \$

7653351204634318574547019001408333656622611355634997715025467373954333818
238645774740635450115777363 \$

7899854723891477304801052998124146398270293202461900195036120815941051876
589726332679653088630921549 \$

6689760172358291643183323554184196896395794499055287320221838725634097482
196073583677544240645536018 \$

4365433961451533638058683470775050109847398869099719703185339503535058713
348022894494587732980409338 \$

0293097878279620769090039303493862766231599610783376262353159138679468966
278170810218715291024689845 \$

6600274589166381422879088007873345474163271630613992503732459253914842872
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4683138853261435932778180816381846993764151827277829891875585180776912719
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8250

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, 550, 750, 825, 1375, 1650, 2750,

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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

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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

8300 (2, 4, 5, 10, 20, 25, 50, 83, 166, 332, 415, 830, 1660, 2075, 4150) L M

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c1560

M (100M) 1133190701
c1631
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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
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384472967973239743723716812 \$

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961612335327123572605563697 \$

4617170615796910515979087761987368406870771944502460724347504096590406223
463740893617733818457777943 \$

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718700659918818042741061343 \$

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572002420652231099465436813 \$

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534267143886985658346830514 \$

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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
(2,3,4,5,6,7,8,10,12,14,15,16,20,21,24,25,28,30,35,40,42,48,50,56,60,70,75,80,84,100,105,112,120,140,
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 \$
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579384560563787406024437462 \$

3704377475271803813436120496748268173093683042413183032248796530648021646
298336191606819569629206402 \$

5221044208494343763349322937831574274862656323803561748504374601066807434
583701509330177063862978905 \$

0315576142744446695492145325434201591780649135763786118767610960947443742
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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
(2,3,4,5,6,9,10,12,15,18,30,36,45,47,90,94,141,188,235,282,423,470,564,70
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

(2,3,4,5,6,8,9,10,12,15,16,18,20,24,27,30,32,36,40,45,48,54,60,64,72,80,9
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)
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 121313976737890972425991459741
 c 954
 M (20M, 60M, 140L, 180M, 420L, 980M, 1260L, 2940M) 8821
 570816592546829581 420119355377045523106806397381 c 957
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 (2, 3, 5, 6, 10, 15, 25, 30, 50, 59, 75, 118, 150, 177, 295, 354, 590, 885, 1475, 1770, 2950, 4425) 35401 c2316
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c1420

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c1815

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9480

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4740) 12408512190241 581526853813441 4145905393696321

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c1794

M (500L) 594130001 4482670001 320428813413505501

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c1740

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L M

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4875) 546001 500580857312251

c2380
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L M
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c1656
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c1700
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c1537
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M (20M, 60M, 5860M) 17581 6830374981 7937967721

c2313

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c2241

M (100L, 300L, 5900M)

c2320

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L (20M, 60M, 180M, 220L, 540M, 660L, 1620M, 1980L, 5940L) 363617101

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c2111

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c2147

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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

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c1936

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9090) L M

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c2376

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c2367

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c2377

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c2448

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c2418

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c2389

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18780

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56, 945, 1050, 1260, 1350, 1575,

1890, 3150, 3780, 4725, 9450) L M

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c2066

19140

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, 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

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19380

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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

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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

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c2323

M (500M, 1500M, 6500M) 6552001

c2394

19740

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1316, 1410, 1645, 1974, 3290, 3948, 4935, 9870) L M

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 c2353
 M (20L, 60L, 140M, 420M, 980L, 2940L, 6860M) 41161
 c2348
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c2315

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