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9  (3)  3  333667
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14 (2,7)  909091
15 (3,5)  31  2906161
16 (2,4,8)  17  5882353
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35 (5,7)  71  123551  102598800232111471
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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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397 15941835894241 414655644406744473813179034437272581119641
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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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59

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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416 (2,4,8,13,16,26,32,52,104,208) 19725473 40336502753
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419 839 82963 481154717070862987053019025329
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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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426 (2,3,6,71,142,213) 2107849 21977699107816352490639478201

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427 (7,61) 154061654143601 36628331922753173

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429 (3,11,13,33,39,143) 50184916627561
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430 (2,5,10,43,86,215) 1721 18920435284033918144809657490533251

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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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435 (3,5,15,29,87,145) 80911 102019681 8538216023012034296071

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436 (2,4,109,218) 20929 143881 49369369412784246809
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c 363
438 (2,3,6,73,146,219) 877 3601237 247482272761
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c 336
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c 257

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447 (3,149) 2683 35445431307877
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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

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455 (5,7,13,35,65,91) 911 175631 36942048382668980544619913561

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457 5437387

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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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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

464 (2,4,8,16,29,58,116,232) 929 23201 182353 4465073
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465 (3,5,15,31,93,155) 31 50718862231 151063549389365288761
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c 449
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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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490 (2,5,7,10,14,35,49,70,98,245) 491 18131
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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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535 (5,107) 59921 5524033451004407234027306056468463430580799351
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536 (2,4,8,67,134,268) 27316505681 179093946929
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539 (7,11,49,77) 6508959689 5715974947453

c 398

540 (2,3,4,5,6,9,10,12,15,18,27,30,36,45,54,90,108,135,270) L M
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c 527
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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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653 1307 3919
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671 (11,61)

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672

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680 (2,4,5,8,10,17,20,34,40,68,85,136,170,340) 1361 787131281
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695 (5,139) 14578321 8397548714483238063663389786354175256018831
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705 (3,5,15,47,141,235) 132503765953950992641
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c 300
707 (7,101) 148471 1051641882386139019092626881
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c 265

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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 747

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47
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772 (2,4,193,386) 1439921227944130405196041866693950149
c 348
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783 (3,9,27,29,87,261) 158786756527198855370239
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784 (2,4,7,8,14,16,28,49,56,98,112,196,392) 54881
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c 529
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796 (2,4,199,398) 581140178513809
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335
797 23911 119551
c 787
798 (2,3,6,7,14,19,21,38,42,57,114,133,266,399) 425991366045253
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c 342
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c 664
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c 771

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c 413

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860 (2,4,5,10,43,86,172,215,430) L M
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861 (3,7,21,41,123,287) 1823599 25874773 182254759 6970563251359
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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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460549356329603989132098359 \$

4188884298144610993078070971809462213531076144127575929468224215041602097
097195594153222810229042881 \$

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002945053773664790851590984 \$

6471837624083320276257936644307218572545224334902339667644677517560311196
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c 662
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c 566
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c 744
1493 13312433039
c1482
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1496 (2,4,8,11,17,22,34,44,68,88,136,187,374,748) 29921 174146369
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c 584
1497 (3,499) 2271993907 4151175013
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933
1498 (2,7,14,107,214,749) 32957 280267614929 194749234429526109677
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1499 2999 23402632837667 961054590753377201
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c1404
1502 (2,751)
c 750
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c 899
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1543 1814569

c1536

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c 753

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

c 817

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c 729

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

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

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c 601

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c 905

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c1018

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c 709

1559 3119 68597 187081

c1545

1560

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c 617
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c 515
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c1302
1574 (2,787) 940239087358790493296969
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1578 (2,3,6,263,526,789) 1579 727459 13982659

c 508

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L (20L) 14671834360812557354682189761

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c 569
1583 1038449
c1577
1584
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c 466
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c 777

1589 (7,227)

c1356

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c 408

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1594 (2,797) 1284881957 114994068305815597

c 770

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

c1111

1596

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c 886

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c 620

1601 3203 18329403923 960314826428753119 152783239774578419642437

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c1304

1604 (2,4,401,802) 3209 75389

c 792

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1606 (2,11,22,73,146,803) 1607

c 717

1607

c1607

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551715373109737 1062496987134964686759841 c 481

1609 115849 3988374591609069058861951683108276907

c1567

1610 (2,5,7,10,14,23,35,46,70,115,161,230,322,805) 594091 1302491

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c1012

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c 698

1613 9679 758111 36544129 4801325162484005803

c1576

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c 511

1615 (5,17,19,85,95,323)
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1616 (2,4,8,16,101,202,404,808) 241512820454226049
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1617 (3,7,11,21,33,49,77,147,231,539)
c 841
1618 (2,809) 1619 25889 35597 14305637609 389074661646211
c 772
1619 1835947 6043678300481
c1600
1620
(2,3,4,5,6,9,10,12,15,18,27,30,36,45,54,81,90,108,135,162,270,324,405,810
) L M
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79802900676249574386310013540996547368285959759708473463717727701
1621 1056893 4827315307 3606859784345135971561207667119
c1574
1622 (2,811) 3409032013
c 801
1623 (3,541) 1334107 4956643 3333771841
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3776 (2,4,8,16,32,59,64,118,236,472,944,1888) 88094081
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3846 (2,3,6,641,1282,1923) 3847 97564897249

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3855 (3,5,15,257,771,1285) 131071

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3934 (2,7,14,281,562,1967) 27539 8025361 18072797
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3940 (2,4,5,10,197,394,788,985,1970) L M

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c2069

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c 644

M (100L,300L,700M,900L,2100M) 12601 19240201

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c 680

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c2016

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c2026

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c2373

6318

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c1874
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c1638
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(2,3,4,6,8,9,11,12,16,18,22,24,32,33,36,44,48,64,66,72,88,96,99,132,144,176,192,198,264,288,352,396,
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c1797
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6360
(2,3,4,5,6,8,10,12,15,20,24,30,40,53,60,106,120,159,212,265,318,424,530,636,795,1060,1272,1590,2120,
3180)

c1664
6366 (2,3,6,1061,2122,3183) 6367

c2117
6370
(2,5,7,10,13,14,26,35,49,65,70,91,98,130,182,245,455,490,637,910,1274,3185) 7930651
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c1983
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(2,3,4,6,9,12,18,27,36,54,59,108,118,177,236,354,531,708,1062,1593,2124,3186) 981289 c2083
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c1099

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c1517

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c2135

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L M

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c 865

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672503840360607166705514785 \$

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336,384,448,504,576,672,896,1008,1152,1344,2016,2688,4032)
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c2139
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c1627
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c1383
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c1393
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c2472
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c1631
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c1672
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c1879
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317936775308139653764798303 \$

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219123193242194117158680770 \$

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L (20M,60M,180M,2820L) 48881702341 28591819631687547901

51739581530545004872281912557761 c1043

M (20L,60L,180L,2820M) 47925901 1717141045286521
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c1010

8484

(2,3,4,6,7,12,14,21,28,42,84,101,202,303,404,606,707,1212,1414,2121,2828,
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8490 (2,3,5,6,10,15,30,283,566,849,1415,1698,2830,4245) 1167408961
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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

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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

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c2107

8568

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2570401 617688376950961

c2283

8580

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c 960

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c 939

8610

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 c1689
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 c1692
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 192,216,240,270,288,320,360,432,480,540,576,720,864,960,1080,1440,1728,21
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 (2,3,4,6,7,12,14,21,28,42,84,103,206,309,412,618,721,1236,1442,2163,2884,
 4326) 467209 c2443
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 L (20M) 25981 43871561 235887852121
 c1705
 M (20L) 17321 5291261 14618209901
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 4347) 60859 807866280880597 223887624278002812670730041
 18563440283324889687956451007 c2302
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 65) 8731 249581971
 321550681707243091
 c2275
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 (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
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 c1578
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 76,1095,1460,1752,2190,2920,
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 (2,3,6,7,11,14,19,21,22,33,38,42,57,66,77,114,133,154,209,231,266,399,418
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 L (20L)
 c1753
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 c1752
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 25041423311011 174983611899571
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 (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,
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 38472335154641256621987535647777642463066081 c
 910
 M (20M,60M,140L,180M,420L,980M,1260L,2940M) 8821
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 8850
 (2,3,5,6,10,15,25,30,50,59,75,118,150,177,295,354,590,885,1475,1770,2950,
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 c1728
 M (20M) 8861
 c1764
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 c2300
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 L (100L) 498401 9803156822477408701
 72078063963285476754999497827094747101 c1698
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 c1744

8904
(2,3,4,6,7,8,12,14,21,24,28,42,53,56,84,106,159,168,212,318,371,424,636,7
42,1113,1272,1484,2226,2968,
4452)
c2496
8910
(2,3,5,6,9,10,11,15,18,22,27,30,33,45,54,55,66,81,90,99,110,135,162,165,1
98,270,297,330,405,495,594,
810,891,990,1485,1782,2970,4455) 391693499332367148243922321
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8940
(2,3,4,5,6,10,12,15,30,149,298,447,596,745,894,1490,1788,2235,4470) L M
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c1156
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8970
(2,3,5,6,10,13,15,23,26,30,39,46,65,69,78,115,130,138,195,230,299,345,390
,598,690,897,1495,1794,2990,
4485) 8971 30026041946242291 75604426642173817903321
c2069
8980 (2,4,5,10,449,898,1796,2245,4490) L M
L (20L) 4714217554227278101
c1774
M (20M) 996781 1939681 371280853824761
c1765
9000
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5,150,180,200,225,250,300,
360,375,450,500,600,750,900,1000,1125,1500,1800,2250,3000,4500)
2160001 c2394
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c1582
M (20L,220M,820L) 189421 369821 53962012769610863186035632361
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(2,3,5,6,7,10,14,15,21,30,35,42,43,70,86,105,129,210,215,258,301,430,602,
645,903,1290,1505,1806,3010,
4515) 27091 99014266051 1448122377234121
c1986
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(2,3,4,5,6,10,12,15,30,151,302,453,604,755,906,1510,1812,2265,4530) L M
L (20L,60L,3020L) 1630801

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115318290598792464775958791 \$

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902226366020093591501101531 \$

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2755397562393010642071763362794508057635390164619655329227207987606941016
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2541832709342287101921988753727687809043391492188132406628191189233172592
358385910655646114504717223 \$

5626599149120688923178361999080906144420693955214713385675834672151153076
235016958044498662400146447 \$

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M (20M, 60M, 3020M)
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4545)

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c1420
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3191518949119552389035920090496511973039969949207864104819912588530940089
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c2270

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c1800

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c1819

9150

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c2322

9180

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612,765,918,1530,1836,2295,4590) L M
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 606433488101836109424902437841 c1783
 M (20L) 4123857061 116887569046811596896977743981921
 c1799
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 1848,2310,3080,4620) 64938721 81405848924401
 c1899
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 102552540229310979001 c1787
 M (20L) 18521 65297651949841 15995826225427381
 c1815
 9270
 (2,3,5,6,9,10,15,18,30,45,90,103,206,309,515,618,927,1030,1545,1854,3090,
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 301917502615411 244261115576975427841 290934235666553153131
 c2387
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 ,546,663,714,1326,1547,3094,
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 4650) L M
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 c1200
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 c2480
 9340 (2,4,5,10,467,934,1868,2335,4670) L M
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 6433491560491143804149823602700187381 c1787
 M (20M) 4987561 1692043741 804125519444750621
 c1830
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 (2,3,4,5,6,8,9,10,12,13,15,16,18,20,24,26,30,36,39,40,45,48,52,60,65,72,7
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156,180,195,208,234,240,260,312,360,390,468,520,585,624,720,780,936,1040,
 1170,1560,1872,2340,3120,
 4680) 93601 168481 140226577921 1341558824353132321
 1856123289490934881 c2247
 9380
 (2,4,5,7,10,14,28,35,67,70,134,268,335,469,670,938,1876,2345,4690) L M
 L (20M,140L,1340M) 393961 882677027883421 13251698059642584221
 52508017705785028889741
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 M (20L,140M,1340L) 3576144538541 3681320700016961
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 (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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 1497964735826371781 c1640
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 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
 4669345816832802355814907647041 c2422
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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
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 L M
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 c1241

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9570
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c2195
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c1904
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c1898
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M (20M, 260M, 740M) 538721 333275281 543347221

c1706

9660

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, 210, 230, 276, 322, 345, 483, 644,

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9690
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4845)
c2305
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c1905
9740 (2,4,5,10,487,974,1948,2435,4870) L M
L (20M) 29853101 1213126741
c1927
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99999359605817138241056861 c1885
9750
(2,3,5,6,10,13,15,25,26,30,39,50,65,75,78,125,130,150,195,250,325,375,390
,650,750,975,1625,1950,3250,

4875) 546001 500580857312251

c2380
9780
(2,3,4,5,6,10,12,15,30,163,326,489,652,815,978,1630,1956,2445,4890) L M
L (20L,60L,3260L)

c1296
M (20M,60M,3260M) 9781 9224994781 383250081804892194796201

c1259
9820 (2,4,5,10,491,982,1964,2455,4910) L M
L (20M) 215672388301 4638692215121 39630251462101
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M (20L) 316431891489511381

c1943
9860
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M (20M,340L,580L) 1309007664281

c1781
9870
(2,3,5,6,7,10,14,15,21,30,35,42,47,70,94,105,141,210,235,282,329,470,658,
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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
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c1179
9940
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c1661
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c1977
M (20L) 19961 1556881 5951263621 588709531381
60234262492879691702075574502509744041 c1923
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M
L (20M,60M,3340L) 200401 9348436453801 1992005664670921

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M (20L,60L,3340M) 110221 6973921
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10060 (2,4,5,10,503,1006,2012,2515,5030) L M
L (20M) 10061 28610641 130913385541

c1985

M (20L) 145137957199561
c1995
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,60,63,70,72,80,84,90,96,105,

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L (100M) 20201 200545054601 963306060107525278752798524101
c1955
M (100L) 93338303660401 2886835146126542701
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 2272089961 c1564
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 L (20M, 60M, 4220L) 16903834561 412407691021
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 M (20M, 140L, 260M, 980M, 1820L) 494855768681
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 L M
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L M

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c1722

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c1700

13260

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663, 884, 1105, 1326, 2210, 2652, 3315, 6630) L M

L (20M, 60M, 260M, 340L, 780M, 1020L, 4420L) 66301 7531681

56769796326238373215869721 c1499

M (20L, 60L, 260L, 340M, 780L, 1020M, 4420M)

c1537

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c2124

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c2139

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c1914

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c2235

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c2241
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c2320
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L (20M, 60M, 140L, 420L, 860M, 2580M, 6020L) 18061
c2012
M (20L, 60L, 140M, 420M, 860L, 2580L, 6020M) 176081257121040181
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c1936

18180

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9090) L M

L (20M,60M,180M,2020L,6060L) 151712101 27088149492160381

c2376

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c2367

18300

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4575,9150) L M

L (100M,300M,6100L) 18301 6421634701

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c2377

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c2448

M (20M,60M,6140M) 3063437620320675739460857329241

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c2389

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c2399

18780

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c2353
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c2348
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