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204 (2,3,4,6,12,17,34,51,68,102) 409 3061 5969449 134703241
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205 (5,41) 41 275521 21158848681

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206 (2,103) 1237 44092859 102860539 984385009 612053256358933
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207 (3,9,23,69) 109908191603107
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208 (2,4,8,13,16,26,52,104) 1249 49297 300977 648961
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210 (2,3,5,6,7,10,14,15,21,30,35,42,70,105) 29970369241
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212 (2,4,53,106) 1061 5051749
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213 (3,71) 853 1594093 1182534679 17469229933

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214 (2,107) 1499 28463 74687 392263 795653

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218 (2,109) 3338786746233023
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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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224 (2,4,7,8,14,16,28,32,56,112) 673 43735845217
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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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234 (2,3,6,9,13,18,26,39,78,117) 461917 60034573
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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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 252 (2,3,4,6,7,9,12,14,18,21,28,36,42,63,84,126) 1009 43266855241
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 256 (2,4,8,16,32,64,128) 257 15361 453377
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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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241
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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270 (2,3,5,6,9,10,15,18,27,30,45,54,90,135) 6481 577603663291
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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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290 (2,5,10,29,58,145) 1451 30104611 58765601 2433146345771
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296 (2,4,8,37,74,148) 61544617 16444765848115921

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297 (3,9,11,27,33,99) 55243 198397 1981560241 31600574312077
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299 (13,23) 599 646777215499244129

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300 (2,3,4,5,6,10,12,15,20,25,30,50,60,75,150) L M
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302 (2,151) 181288487 153653579173 12331942624071394811
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354 (2,3,6,59,118,177) 60247408327 968385024074451409
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357 (3,7,17,21,51,119) 4999 143556841 3329808692827
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371 (7,53) 2969 51199

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9571

375 (3,5,15,25,75,125) 21751 47001751 4471031976001

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c 311

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c 230
384 (2,3,4,6,8,12,16,24,32,48,64,96,128,192) 3457 12289 418725889
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3
385 (5,7,11,35,55,77)

111109988887888900111110000000000011110998888788890011222109988887889011
221109998887788901111110999 \$

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

1971303592086415433699486018997726858813147978805913618419872398129052375
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387 (3,9,43,129) 23667927744614744947915146673639

1716647120944708147671447461422244736431889206579721400376110588630763194
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2458805774698219308265723181835724607067016430112739503173718229157676678
328011743664725301475196115 \$
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388 (2,4,97,194) 389
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389 1991681 9673567199 30613946219676519851696681
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c 270
390 (2,3,5,6,10,13,15,26,30,39,65,78,130,195) 15601 925081

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391 (17,23) 7039 15641 140346818465014013770407271092917
c 312
392 (2,4,7,8,14,28,49,56,98,196) 52781463673
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393 (3,131) 787 11983466231266295686798098306470812807267
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8680060322508824594393450058221938248644256663178820249090487083301292519
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394 (2,197) 15761 7187743 300567477887394052365757
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395 (5,79) 870801991 25439781075319591 4706625334158237778391951
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2221253298265448610326674247337011865341941082013347075092584280523178567
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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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457753167373175309806502747 \$

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400 (2,4,5,8,10,16,20,25,40,50,80,100,200) 24592788001
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21811201

401 16843 26914319 25630835501493582366342771676602359
14135641046765185164159467932114646984359158253

c 308

402 (2,3,6,67,134,201) 7237 17830074841 851109498533797
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59

403 (13,31) 1613 195053 2877743575868875117

c 333

404 (2,4,101,202) 101 3679329001 19384130081 12793360409007449
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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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564139783

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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7
409 1637 13907 77711 1375877 2777111 5371851809
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c 320
410 (2,5,10,41,82,205) 436026711667335044426416921

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411 (3,137) 910370210237485953333456541012399

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413 (7,59) 827 4957 133813

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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3385712628753289239019454468275018070505672726914949659475532045527287074
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417 (3,139) 13761001 6482220799
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418 (2,11,19,22,38,209) 419 85691 258743

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

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7
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423 (3,9,47,141) 1693 16921 4731576386223439

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

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4999881724643456403632568263868286453676706857233626337696208740870559552
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585317294762974776668110177 \$

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

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192339
427 (7,61) 154061654143601 36628331922753173

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504197370119795022917639596 \$

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428 (2,4,107,214) 40882343106721

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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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431 3449 42362129 7567197163

c 410
432 (2,3,4,6,8,9,12,16,18,24,27,36,48,54,72,108,144,216) 433
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433 5197 71879 10267736058618833778601
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434 (2,7,14,31,62,217) 240437 1142669053 313360308665807383
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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
440 (2,4,5,8,10,11,20,22,40,44,55,88,110,220) 881

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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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447 (3,149) 2683 35445431307877
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448 (2,4,7,8,14,16,28,32,56,64,112,224)
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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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727
455 (5,7,13,35,65,91) 911 175631 36942048382668980544619913561
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51

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456 (2,3,4,6,8,12,19,24,38,57,76,114,152,228) 27817 376102873
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457 5437387

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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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43603

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460 (2,4,5,10,23,46,92,115,230) L M
L (20M) 4107757827661
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81
M (20L) 461 509681 93744372901 8225357978845859081
439120676164610394481
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461 792892858054693213

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70589569

537 (3,179) 17157117027171964099363
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538 (2,269) 269539 2582401

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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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M (20M,60M,180M) 541 13029637224192121671301
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922273325363614680471449904 \$

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542 (2,271) 3253 13631530938380353975492092299
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543 (3,181) 34712893020518440729 73897947065047207693
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544 (2,4,8,16,17,32,34,68,136,272) 58627969
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c 536
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551 (19,29) 4409

c 501

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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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c 557
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559 (13,43) 42889322185015458959
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560 (2,4,5,7,8,10,14,16,20,28,35,40,56,70,80,112,140,280) 1378721
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c 500
564 (2,3,4,6,12,47,94,141,188,282) 1129 3792128943527581
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c 399
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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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569 10243 243349572911
c 553
570 (2,3,5,6,10,15,19,30,38,57,95,114,190,285) 571
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c 537
572 (2,4,11,13,22,26,44,52,143,286) 17576772101461
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08268191
574 (2,7,14,41,82,287) 19214818177409

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130268502497978130281338484 \$
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575 (5,23,25,115) 1151 28751 19076794900372801
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1507952297279098028787987259037074681863812902178732519151810990084449113
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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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74817

577 8147324243 938481850248139268016449056596865441
c 531
578 (2,17,34,289) 511438099 587063793048979091
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c 371
580 (2,4,5,10,29,58,116,145,290) L M
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M (20L) 14087942679857610940613213182901

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c 459
582 (2,3,6,97,194,291) 120993298365129876163173210302328063293143

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[illegible]

[illegible]

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599 8387
c 595
600
(2,3,4,5,6,8,10,12,15,20,24,25,30,40,50,60,75,100,120,150,200,300) 32401
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c 368
604 (2,4,151,302) 15101 20481641

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c 348
606 (2,3,6,101,202,303) 133321 329059 389659
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c 563
608 (2,4,8,16,19,32,38,76,152,304) 3031489

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

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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
158963941 2709009355501 3626707988341
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3

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c 586
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077366898045411777237302277 \$
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619 2477 221603 168551725030519992504486587
c 584
620 (2,4,5,10,31,62,124,155,310) L M
L (20L)

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c 458

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628 (2,4,157,314) 28415783195151364586816438858689
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646 (2,17,19,34,38,323) 647 108529 738379 1644353478367
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719 1439 1153277 6699643 3713656876665286297046096029015677459199
c 663
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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 787
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1436 (2,4,359,718) 536436469
c 708
1437 (3,479) 394922089 601023172924804093838203
c 924
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c1447

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c 287

1471 15189547 15525657733 1535198195610512247751

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c 628
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1499 2999 23402632837667 961054590753377201
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1502 (2,751)
c 750
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c 863
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41

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c 433

1543 1814569

c1536

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

c 753

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

c 817

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c 729

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

c1116

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1549 799653780996579461301121

c1525

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c 601

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c 905

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

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1553 2671958243 357310767962888237

c1526

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

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c 695

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c1018
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c 709
1559 3119 68597 187081
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1560
(2,3,4,5,6,8,10,12,13,15,20,24,26,30,39,40,52,60,65,78,104,120,130,156,19
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c 358
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1563 (3,521) 184440134040391
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1797 (3,599) 24897835281508939639 54563541938863167204277
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1798 (2,29,31,58,62,899) 5733823 728008898249
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1799 (7,257) 398572049 2684858687299279
c1512

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c 395

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1805 (5, 19, 95, 361) 110480441 27984951041 450945485671

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1806 (2, 3, 6, 7, 14, 21, 42, 43, 86, 129, 258, 301, 602, 903)

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1816 (2,4,8,227,454,908) 285113 9419593 227165039897
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1817 (23,79) 13644403812649
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1818 (2,3,6,9,18,101,202,303,606,909) 85447
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1819 (17,107) 50834421658030910511891754009133
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c 873
1823
c1823
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1825 (5,25,73,365) 29201 41097525401 344095511951 514564589153201
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1826 (2,11,22,83,166,913) 2090771 4939331
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1829 (31,59) 4433031736374477522079
c1719

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[illegible]

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1879 154079

c1873
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c 602

1885 (5,13,29,65,145,377) 1456644779210909658761

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1886 (2,23,41,46,82,943) 345139 1742432023

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1887 (3,17,37,51,111,629) 7770667 368630710957

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1888 (2,4,8,16,32,59,118,236,472,944) 11329 27557249

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1889 279030820391 486171990449 250353624790921

c1851

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7561 1105651

c 423

1891 (31,61) 34039 41603 2155966921 238710768871865401

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c 830

1893 (3,631) 144683663413

c1249

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c 865

1895 (5,379) 129758231 596651673403268592958923226021711

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c 566

1897 (7,271) 124825068858239 1092363836398427704094346061511

c1576

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c 350
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1903 (11,173)
c1720
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c 683
1905 (3,5,15,127,381,635) 205659991 30408421880521
8898430836349032721 c 968
1906 (2,953) 110101997 97152765745927 2470062217016742967
c 912
1907 11443 70888882052807921 11797710173058924119
c1867
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c 536
1909 (23,83)
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1915 (5,383)
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1919 (19,101) 84437 1477631
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1929 (3,643) 7717 4278523
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1931 11587
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c 931
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1936 (2,4,8,11,16,22,44,88,121,176,242,484,968) 13553
c 876
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713061605611 16405337754548889997 c 539
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c1623

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M (20L) 112118675767542210961 2297013522490559870381
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c 283
1941 (3,647) 3770625425537934340123
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c 947
1943 (29,67) 97151 318653 3730561
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3795 (3,5,11,15,23,33,55,69,115,165,253,345,759,1265) 7591

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c2119

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7620

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7632

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c2367

7644

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c2016

7650

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c1913

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c2205

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c1502

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c1482

7680

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c2136

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4683138853261435932778180816381846993764151827277829891875585180776912719
503233730350331205482753745 \$

0810494582916974101252295046999438003304549827008254980651089460168791258
515227393785657

8250

(2,3,5,6,10,11,15,22,25,30,33,50,55,66,75,110,125,150,165,250,275,330,375
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c1981

8260

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c1383

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c1393

8268

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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

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

L (100L) 349488101 11730767633401 532380360659184580001

267352619706048404954978381518286405201 c1560

M (100M) 1133190701

c1631

8310 (2,3,5,6,10,15,30,277,554,831,1385,1662,2770,4155)

58371847473481 415560920852799932592825361

6168802778638935988361029411

c2140

8316

(2,3,4,6,7,9,11,12,14,18,21,22,27,28,33,36,42,44,54,63,66,77,84,99,108,12
6,132,154,189,198,231,252,

297,308,378,396,462,594,693,756,924,1188,1386,2079,2772,4158)

8798329 c2154

8340

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L (20M,60M,2780L) 1701361 17046961 143089381

413560439097312181 1520814102168434294101

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792703593771356220274132330 \$

8746945183233030341039982317400388754175569610950727583361413128826709496
384472967973239743723716812 \$

7201017859925187752350230781203891196498046530446784232816118005044954631
961612335327123572605563697 \$

4617170615796910515979087761987368406870771944502460724347504096590406223
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718700659918818042741061343 \$

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M (20L, 60L, 2780M) 11158921

c1097

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c2360

8370

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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

c1650

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150, 168, 175, 200, 210, 240, 280, 300, 336, 350, 400, 420, 525, 560, 600, 700, 840, 1050,
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c1879

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9908105793710701

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317936775308139653764798303 \$

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009298279044189603689485356 \$

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072638570366458413230902717 \$

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652150472883136910100256018 \$

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470866693954104964243419179 \$

8561653157367556894057181438583767186965850910351298272051543661440683132
219123193242194117158680770 \$

0006140304793652150641233160050530194590968815528441717175904228088235184
377629165320188373739476043 \$

5991558564437813352569336018528861293648441831775013487675130653754321285
577566992102872486154804540 \$

5813619929619937778065896979374453087290919946518137085667681081175240672
060996245724473116200643482 \$

7490641804694945556889858866284064955358121429746739180807868256341272283
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c1633

8430 (2,3,5,6,10,15,30,281,562,843,1405,1686,2810,4215) 193891
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c2192

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221) 67460023 c2369

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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
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) L M
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c1566
M (500L) 10455001 63138001
c1586
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4260) 361639921 3680445263569230241 744451946545698670801
c2193
8526
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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
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c1404
M (20M, 140L, 1220L)
c1441
8550
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429, 572, 715, 858, 1430, 1716, 2145, 4290) L M

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 c 960
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 c 939
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 c1692
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 60, 2880, 4320) c2305
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 4326) 467209 c2443
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 c1705
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 c1708
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 c1105
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 c1572
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 c1578
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 L (20L)
 c1753
 M (20M)
 c1752
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 190675328239280761
 c2284
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 315, 441, 490, 588, 630, 735, 882, 1470, 1764, 2205, 4410) L M
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 c 954
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 c1764
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 c2300
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 c1736

M (100M) 26701 178001 5900701
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 4452)
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 c1765
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 360,375,450,500,600,750,900,1000,1125,1500,1800,2250,3000,4500)
 2160001 c2394
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 645,903,1290,1505,1806,3010,
 4515) 27091 99014266051 1448122377234121
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c2376
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c1420
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7311965050089203589023955119491891531911160048111855134650758304973123551
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 94, 343, 490, 588, 686, 735, 1029,
 1372, 1470, 1715, 2058, 3430, 4116, 5145, 10290) L M
 L (20M, 60M, 140L, 420L, 980M, 2940M, 6860L)
 c2353
 M (20L, 60L, 140M, 420M, 980L, 2940L, 6860M) 41161
 c2348
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 8, 1530, 1785, 2142, 3570, 4284,
 5355, 10710) L M
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 318, 371, 530, 636, 742, 795, 1113,
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 24, 1050, 1155, 1540, 1650, 1925,
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 c2342