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13 7- 2^2.3.5229043
13 9- 2^2.3^3.61.1609669
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13 13- 2^2.3.53.264031.1803647
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13 25- 2^2.3.701.9851.30941.2752135920929651
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13 29- 2^2.3.1973.2843.3539.p21
13 31- 2^2.3.311.1117.p28
13 33- 2^2.3^2.23.61.419.859.18041.p23
13 35- 2^2.3.211.30941.5229043.3357897971.707179356161321
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13 41- 2^2.3.6740847065723.p32
13 43- 2^2.3.119627.p42
13 45- 2^2.3^3.61.181.4651.30941.161971.1609669.p25
13 47- 2^2.3.183959.19216136497.p36
13 49- 2^2.3.1667.5229043.28082195177.p34
13 51- 2^2.3^2.61.103.443.763879.15798461357509.p30
13 53- 2^2.3.107.194723.189541180943969.8403659652641423.p21
13 55- 2^2.3.23.419.859.2861.18041.30941.13545148572117361.p25
13 57- 2^2.3^2.61.12865927.796956375829.9468940004449.p29
13 59- 2^2.3.273997.5311771.p53
13 61- 2^2.3.4027.4759.7687.27817.92110001.4672993939.48401662036451.p20
13 63- 2^2.3^3.43.61.127.337.547.6301.825679.1609669.2714377.
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13 67- 2^2.3.586079017.1093561021297.1195860242597359.p38
13 69- 2^2.3^2.61.139.1381.10903.282244620282733.2519545342349331183143.p29
13 71- 2^2.3.6959.12923.201499.p65
13 73- 2^2.3.145009586102490829218552548223336637.p46
13 75- 2^2.3^2.61.701.1951.4651.9851.30941.161971.2752135920929651.p42
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13 79- 2^2.3.3793.16433.6709792556882923.p64
13 81- 2^2.3^5.61.650971.1609669.57583418699431.1102123844336048491.p42
13 83- 2^2.3.12451.1383113.p82
13 85- 2^2.3.103.443.30941.28152511.15798461357509.
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13 91- 2^2.3.53.10193.34763.264031.1326781.1803647.5229043.
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13 93- 2^2.3^2.61.311.1117.1303.6377362657.109711631401199502223.
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13 109- 2^2.3.1091.2617.794018567.7730096009.p96
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13 127- 2^2.3.5912867.190421635185941.115806724907473978817.p100
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13 131- 2^2.3.263.135979.400852141.p129
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13 151- 2^2.3.c168
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13 163- 2^2.3.8693117.1279033291.c165
13 165- 2^2.3^2.23.61.419.859.2861.4651.18041.30941.161971.13545148572117361.
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13 169- 2^2.3.53.677.264031.1803647.3221968439.200764162484293733261.
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Table 13-

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13 227-  2^2.3.362293.433117.c241
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Table 13+

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13   4+  2.14281
13   5+  2.7.11.2411
13   6+  2.5.17.28393
13   7+  2.7^2.29.22079
13   8+  2.407865361
13   9+  2.7.19.157.271.937
13  10+  2.5^2.17.421.601.641
13  11+  2.7.128011456717
13  12+  2.14281.815702161
13  13+  2.7.13417.20333.79301
13  14+  2.5.17.23161037562937
13  15+  2.7.11.31.157.2411.28325071
13  16+  2.2657.441281.283763713
13  17+  2.7.617886851384381281
13  18+  2.5.17.37.28393.428041.1471069
13  19+  2.7.p21
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13  28+  2.113.14281.p25
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13  31+  2.7.373.2729.145831193.p20
13  32+  2.193.1601.10433.p26
13  33+  2.7.67.157.331.1123.6997.122167.960961.128011456717
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13 112+ 2.2657.441281.283763713.p107
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13 115+ 2.7.11.47.277.1151.2347.2411.84801400975699.p99
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         162837793.58428872734565804957511480 1.p59
13 118+ 2.5.17.709.3541.115877.118137589.3172190933.p101
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         2810860561573.617886851384381281.p69

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13 136+ 2.407865361.c143
13 137+ 2.7.1714667341.222211380520544640598472 63.c117
13 138+ 2.5.17.461.28393.160081.159686609.1445443990517.
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13 139+ 2.7.245753.c149
13 140+ 2.41.113.281.14281.29881.175362601.960991081.543124566401.
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13 144+ 2.97.2017.2657.47521.54721.88993.441281.1590049.283763713.
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13 173+ 2.7.100512721293404023.c175
13 174+ 2.5.17.233.349.2437.28393.1321357.14114031000998557.
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13 176+ 2.353.2657.441281.15020897.21068609.283763713.c162
13 177+ 2.7.157.4957.5783.8378827.
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13 199+ 2.7.2634761.36130441.602884829.250480083153607.c184
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13 205+ 2.7.11.83.2411.638453.1114694881.8325373081.33639770611.
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13 206+ 2.5.17.1237.2473.169156125029.c210
13 207+ 2.7.19.47.157.271.277.829.937.1151.2347.7039.20287.84801400975699.
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13 208+ 2.2657.145601.441281.283763713.p209
13 209+ 2.7.128011456717.104422877883960436477.p201
13 210+ 2.5^2.17.421.601.641.673.2857.4621.28393.460655521.
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13 211+ 2.7.330963403934881.c220
13 212+ 2.14281.92009.18464777.84863647489.c209
13 213+ 2.7.157.149191250053.532615479720542238328159944384931.
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13 214+ 2.5.17.857.21401.18470838679921.2458739964418553.c201
13 215+ 2.7.11.173.431.2411.14621.12566837.1888302431.8001003293.
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13 216+ 2.1009.3889.53569.680401.52883713.407865361.29975087953.
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13 217+ 2.7^2.29.373.2729.11719.22079.145831193.16389023943543602257.c197
13 218+ 2.5.17.p241
13 219+ 2.7.157.45553.64803179963.110628894631.
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13 221+ 2.7.13417.20333.23869.79301.741677.1566449.194388949.
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13 222+ 2.5.17.149.6217.14653.28393.201091153.1738568407946597.
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6137352916396715227659086060699598514530629582620282109209340 89.c104
13 223+ 2.7.13381.13163260466767.c231
13 224+ 2.193.449.1601.10433.83777.114689.58317286721.
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13 225+ 2.7.11.19.31.101.151.157.271.937.2251.2411.11551.12601.
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13 226+ 2.5.17.3617.16273.23957.2245321301.c229
13 227+ 2.7.c252
13 228+ 2.457.761.2281.14281.20521.692513.815702161.62300665486585624081.
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14 5- 11.13.3761
14 7- 13.8108731
14 9- 13.211.397.18973
14 11- 13.67.4027.1154539
14 13- 13^2.157.29914249171
14 15- 11.13.31.211.2851.3761.15511
14 17- 13.103.22771730193675277
14 19- 13.p21
14 21- 13.43.211.547.8108731.2239000891
14 23- 13.47.461.2347.10627.2249861.14525237
14 25- 11.13.3761.110256001.758855846709601
14 27- 13.211.397.18973.1427145211.299113818931
14 29- 13.13109.25581350023.396530555859061913
14 31- 13.p35
14 33- 13.67.211.4027.1154539.p23
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14 37- 13.223.141405986837.p28
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14 47- 13.659.3690629.21156769.24572071.p29
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14 51- 13.103.211.136273.22771730193675277.p32
14 53- 13.107.24593.108342165348412451.212253211670183419.
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14 55- 11^2.13.67.3761.4027.1154539.p45
14 57- 13.211.229.428299.459715689149916492091.p34

14 59- 13.28439.113911088006482158093166l.p38
14 61- 13.977.8053.21961.51238644631619299.p41
14 63- 13.43.211.379.397.547.18973.8108731.407364049.2239000891.p31
14 65- 11.13^2.157.2081.3761.548055041.29914249171.p43
14 67- 13.269.12329.169913.25160661642202531916499716l4939.p34
14 69- 13.47.211.461.2347.10627.2249861.14525237.812293117.2609588427937.p30
14 71- 13.4261.954519632047180992533553119.p50
14 73- 13.439.770881877049381404359902546883l.p50
14 75- 11.13.31.211.1051.2851.3761.15511.110256001.758855846709601.p43
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14 79- 13.11289101.38775097.p75
14 81- 13.163.211.397.4861.18973.854582077.1427145211.299113818931.p48
14 83- 13.167.5479.19423.2802911.8692591.116910503156118431205311406881.p42
14 85- 11.13.103.1021.3761.5135191.22771730193675277.
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14 87- 13.211.349.13109.100577221.25581350023.396530555859061913.p54
14 89- 13.179.3264343.72284972657.558880233911.p70
14 91- 13^2.157.8108731.29914249171.28814088661742931457.
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14 97- 13.73548556381.p100
14 99- 13.67.199.211.397.4027.18973.1154539.1035450464203.
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14 103- 13.53149.618619.8437406664266660215141.p85
14 105- 11.13.31.43.211.547.2851.3761.15511.20161.8108731.
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14 107- 13.80096563.c114
14 109- 13.1105261.1869094069.90777375641.p98
14 111- 13.211.223.179278543.141405986837.622330817793268355858008648l.p75
14 113- 13.1907441.2339966136628961.p107
14 115- 11.13.47.461.2347.3761.10627.88321.2249861.14525237.
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14 119- 13.103.8108731.2709038809.22771730193675277.243116937361539697.c84
14 121- 13.67.4027.1154539.123299243.831510853163.2879003390005532849687.c85
14 123- 13.211.6151.31241604679.201720751646093059.
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14 125- 11.13.3761.110256001.758855846709601.c115
14 127- 13.509.c142
14 129- 13.173.211.85411446840635659336927730610412725231627424O7.p97
14 131- 13.203051.p144
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14 135- 11.13.31.181.211.271.397.1171.2851.3761.15511.18973.302581.
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14 139- 13.1150607807.p150
14 141- 13.211.659.3690629.10359553.21156769.24572071.
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14 143- 13^2.67.157.2861.4027.1154539.4710563287.29914249171.c125
14 145- 11.13.3761.13109.25581350023.396530555859061913.c129
14 147- 13.43.211.491.547.50177.71443.8108731.2239000891.19030202153971.
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14 149- 13.73309.2921184325571.3614646313204739.c137
14 151- 13.907.p169
14 153- 13.103.211.397.18973.136273.22771730193675277.
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14 155- 11.13.311.3761.28211.260630809982141796851672708779666 51.c131
14 157- 13.11933.122147.8218009.994774287407.2148794951053697.
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14 159- 13.107.211.24593.2783773.108342165348412451.
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14 161- 13.47.461.2347.6763.10627.11593.2249861.8108731.14525237.p144
14 163- 13.c186
14 165- 11^2.13.31.67.211.331.2851.3761.4027.15511.1154539.
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14 167- 13.56113.206761699.12941778614480077.c162
14 169- 13^3.157.677.29914249171.p175
14 171- 13.211.229.397.18973.428299.5231917.37573673070907.
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14 173- 13.347.1039.101277671419.37624878383126067779.c162
14 175- 11.13.3761.8108731.110256001.3205817596801.758855846709601.
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14 177- 13.211.28439.174877.113911088006482158093166 1.
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14 179- 13.424231.11217931.p192
14 181- 13.5431.1583711034683.40458072455159563.c174
14 183- 13.211.367.977.8053.21961.51238644631619299.106994467191030229.
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14 185- 11.13.223.3701.3761.141405986837.150688111051.
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14 187- 13.67.103.4027.342211.1154539.182517925283.
22771730193675277.255357432734568473.p150
14 189- 13.43.211.379.397.547.18973.168211.8108731.407364049.
1427145211.2239000891.299113818931.59320570714147.
117985619273909932500166396521 1.c105
14 191- 13.383.958057.763146613.4522107979.595758214979.p179
14 193- 13.12429587.c213
14 195- 11.13^2.31.157.211.2081.2851.3761.15511.761437.548055041.
29914249171.3921141330646275580183.
841134758293620630944418342816716311328 5171.c111
14 197- 13.8669.c221
14 199- 13.797.1103257.p219
14 201- 13.211.269.12329.15679.169913.1006609.11350069.15815887.
251606616422025319164997161 4939.
334970252188913837631145293739373 3.c127
14 203- 13.13109.36947.8108731.25581350023.396530555859061913.c188

Table 14-

14 205- 11.13.1231.3761.11613251512901.
75388675017499842169839272426537762576895634 51.c168
14 207- 13.47.211.397.461.2347.10627.18973.419383.2249861.3270187.
14525237.812293117.2609588427937.831870489299918239.
1071984307158923254273.1194168583476201763081.
72364572560078752931127 1.1178480483855655172063439077 99.p56
14 209- 13.67.4027.6271.1154539.1055396497.459715689149916492091.c194
14 211- 13.14771.c237
14 213- 13.211.853.4261.10651.1306181489868573337531.
95451963204718099253355 3119.
44859123274519397633244020369148461475583526255489.c133
14 215- 11.13.173.3761.439814321.
85411446840635659336927730610412725231627424 07.p184
14 217- 13.8108731.689985787.26063080998214179685167270877966651.c198
14 219- 13.211.439.83221.183523.26232697.8519615527.21832948771.42763324519.
65704256923.314019504497425621.770881877049381404359902546 8833.
10566980260900338492452549324443547272967968802 53.p89
14 221- 13^2.103.157.443.174149.140099857.29914249171.
1906367884747.22771730193675277.c192

Table 14+

14 1+ 3.5
14 2+ 197
14 3+ 3^2.5.61
14 4+ 41.937
14 5+ 3.5^2.71.101
14 6+ 37.197.1033
14 7+ 3.5.7027567
14 8+ 17.5393.16097
14 9+ 3^3.5.19.61.132049
14 10+ 197.1061.1383881
14 11+ 3.5.23.11737870057
14 12+ 41.937.1475750641
14 13+ 3.5.79.911.7307.100621
14 14+ 29^2.113.197.3361.176597
14 15+ 3^2.5^2.61.71.101.811.1948981
14 16+ 193.11284732320255809
14 17+ 3.5.137.14837638311110071
14 18+ 37.197.1033.56693904845761
14 19+ 3.5.191.26981.77312552100349
14 20+ 41.937.61001.698521.51111761
14 21+ 3^2.5.61.463.7027567.131147620297
14 22+ 197.88001.240159217.3938797853
14 23+ 3.5.139.967.19922509.5715684596759
14 24+ 17.5393.16097.19489.722833.154604113
14 25+ 3.5^3.71.101.401.4001.10429823947688701
14 26+ 53.197.178616881.337803644207780297
14 27+ 3^4.5.19.61.132049.1177426963.120850766857
14 28+ 41.937.1009.774929.4110630794871608561
14 29+ 3.5.59.114221024581.p20

Table 14+

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14  30+  37.197.1033.1061.1383881.2189065053896955781
14  31+  3.5.1613.3163.168269.7476844183.3519020880787
14  32+  7489.1204905857.1667461121.315256811699009
14  33+  3^2.5.23.61.424262851.11737870057.211217884795501
14  34+  197.2857.2774129.1253535423961.475021736393117
14  35+  3.5^2.71.101.2985431.7027567.p22
14  36+  41.73.937.1475750641.p26
14  37+  3.5.283051.118918748615980063.5052787535809680019
14  38+  197.5363068468501.p29
14  39+  3^2.5.61.79.911.7307.40639.100621.p23
14  40+  17.4241.5393.16097.825039041.p25
14  41+  3.5.83.5167.86501473.95263009.p25
14  42+  29^2.37.113.197.1033.1597.3361.10333.176597.12471556693.15697516297
14  43+  3.5.68138548314176704687.p29
14  44+  41.89.937.3697.2211409011924781241.p22
14  45+  3^3.5^2.19.61.71.101.811.132049.1948981.4020031.p21
14  46+  197.1381.7258585231384113470369.p26
14  47+  3.5.1129.1693.273065677.p38
14  48+  97.193.37633.11284732320255809.p31
14  49+  3.5.7027567.1766644727.p39
14  50+  197.1061.1383881.1289805301.p37
14  51+  3^2.5.61.137.379033.373751461.91949452849.390025544803.
         14837638311110071
14  52+  41.937.1873.122929.24265055276489.p34
14  53+  3.5.p60
14  54+  37.109.197.1033.1297.56693904845761.p37
14  55+  3.5^2.23.71.101.4193531.11737870057.80771150936583581.p23
14  56+  17.5393.8737.16097.112639810230529.p38
14  57+  3^2.5.61.191.26981.77312552100349.p42
14  58+  197.233.19145784457.p52
14  59+  3.5.13217.20297.26914480954937.4723062582866725519259.p23
14  60+  41.937.61001.698521.51111761.1475750641.59203797481.p26
14  61+  3.5.90281.107705383.p56
14  62+  197.446401.p64
14  63+  3^3.5.19.61.127.463.132049.7027567.131147620297.p40
14  64+  8633886977.p64
14  65+  3.5^2.71.79.101.131.911.7307.100621.1812721.89590931.
         154160620391311.p25
14  66+  37.197.1033.32341.88001.327889.2283733.240159217.3938797853.p30
14  67+  3.5.86029.16731682871.742346622710948405402237.p37
14  68+  41.409.937.1198859041.p62
14  69+  3^2.5.61.139.691.967.12431317.19922509.5715684596759.p41
14  70+  29^2.113.197.281.1061.3361.22961.176597.1383881.
         169104974081.179266059891241.p23
14  71+  3.5.569.3620291.561652349818864793941920942970 61.p40
14  72+  17.5393.16097.19489.722833.154604113.288392833.p47
14  73+  3.5.293.124195272375239203.p63
14  74+  149.197.1327029296806285402 1.20869260239752113310657.p39
14  75+  3^2.5^3.61.71.101.151.401.811.4001.1948981.1656843549451.
         106463872671151.10429823947688701.262821885284655451
14  76+  41.937.p83
14  77+  3.5.23.56519.7027567.11737870057.293626525039.
         11201223484991.36707095599329.p26
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14 78+ 37.53.197.1033.140557.178616881.377069317.232815192715561.
337803644207780297.p27
14 79+ 3.5.160687.1742867252007249188872096487993 9.p53
14 80+ 193.641.14401.32801.11284732320255809.117686299357503737281.p42
14 81+ 3^5.5.19.61.1459.132049.2884897.1177426963.120850766857.
789080627989.69205137817155935977.p21
14 82+ 197.1979317.117872082254721001.p69
14 83+ 3.5.18427.45319.22722096794779061445351332313569.p54
14 84+ 41.337.673.937.1009.774929.1475750641.1908233583265468033.
411063079487160856 1.p32
14 85+ 3.5^2.71.101.137.68171.498271.705161.22995901.329373710464831.
14837638311110071.69901022666276891.1900991810970649451
14 86+ 197.p97
14 87+ 3^2.5.59.61.523.7345482559.114221024581.
1710108684296840364 1.158879454152397508962 7189.p28
14 88+ 17.5393.16097.726776513.27839910162900081267786564789267761898449.p43
14 89+ 3.5.1485227518551701761601.p80
14 90+ 37.197.1033.1061.1383881.56693904845761.
2189065053896955781.45555678436399855012801.p33
14 91+ 3.5.79.911.7307.100621.7027567.30241695871297.p70
14 92+ 41.937.1657.726769322233.1355468392097.p74
14 93+ 3^2.5.61.1613.3163.168269.7476844183.3519020880787.
5329700081717383927.p51
14 94+ 197.123517.c101
14 95+ 3.5^2.71.101.191.26981.5347507340251.77312552100349.
303060019635371.41907227342960618403942519 71.p28
14 96+ 577.7489.12289.1204905857.1667461121.315256811699009.
116803868130047617.5625500830912480824001.p28
14 97+ 3.5.971.722069.110944726360291.3906339471560384855270799953.p60
14 98+ 29^2.113.197.3361.21169.176597.1674821.6720841.1399339453.
2766584564843762291075668 0433.p42
14 99+ 3^3.5.19.23.61.132049.424262851.11737870057.6628942220869.
211217884795501.p56
14 100+ 41.937.61001.100801.698521.51111761.12925422001.59321810877042601.p60
14 101+ 3.5.13933873747.91345330859266674719.c85
14 102+ 37.197.1033.1429.2857.2774129.20462017.4542410881.29547399373.
1253535423961.475021736393117.413489699958012913.p26
14 103+ 3.5.619.4327.c111
14 104+ 17.5393.16097.7515058721.13119535729.3174700242129313.
4165538330026374838424925657381613073.p38
14 105+ 3^2.5^2.61.71.101.463.811.1948981.2985431.7027567.
131147620297.8999281905501310711.1153528236782084716841.p37
14 106+ 197.2333.1035409.1360193.76717187089.p93
14 107+ 3.5.c122
14 108+ 41.73.937.1475750641.4403013288243403072381797 7.c83
14 109+ 3.5.1812463861381.701183426180177619461.c91
14 110+ 197.1061.88001.1383881.2973961.240159217.3938797853.p86
14 111+ 3^2.5.61.283051.118918748615980063.5052787535809680019.p83
14 112+ 193.449.1004200961.11284732320255809.c99
14 113+ 3.5.227.634157.10795722697672567403907 3017.c95
14 114+ 37.197.457.1033.1621993.5363068468501.
3790272062336677640641.3380537735324704012957856 0281.p53
14 115+ 3.5^2.71.101.139.967.19922509.61351581611.5715684596759.p91

14 116+ 41.937.92801.11022553.p117
14 117+ 3^3.5.19.61.79.911.7307.40639.100621.132049.
84710027970100651637689.c83
14 118+ 197.45077.454719214741083289.c111
14 119+ 3.5.137.239.19993.134471.7027567.1058810593.14837638311110071.c90
14 120+ 17.241.3121.4241.5393.16097.19489.722833.154604113.825039041.
13556711970661562216536 81.10426453456764046288657392 1.p42
14 121+ 3.5.23.926748439.11737870057.2124371843617.858940655421377.c90
14 122+ 197.15373.23669.23488861057.p119
14 123+ 3^2.5.61.83.5167.86501473.95263009.888639331.
18488166845201723816450 83.c83
14 124+ 41.937.2729.118269961.c127
14 125+ 3.5^4.71.101.251.401.3251.4001.35251.58618751.
1418952528001.1713703099234001.10429823947688701.p69
14 126+ 29^2.37.113.197.1033.1597.3361.10333.42589.176597.2589553.
12471556693.15697516297.24245902149589.56693904845761.
69974917191000923339012050 09.p31
14 127+ 3.5.119881397.c137
14 128+ 257.c145
14 129+ 3^2.5.61.1487887.68138548314176704687.
18794094160316772254370452929.c91
14 130+ 53.197.1061.1383881.178616881.4729897901.337803644207780297.p101
14 131+ 3.5.263.9863567449.1787761106036753.7483849256117269352987.p100
14 132+ 41.89.937.3697.18481.1475750641.3811156801.2211409011924781241.
31104401062030539592 9.515208015794509023361.
962058741209526309201 7.p37
14 133+ 3.5.191.26981.146833.7027567.77312552100349.c119
14 134+ 197.761679078553.665308556453665441.c122
14 135+ 3^4.5^2.19.61.71.101.811.4051.61291.132049.1948981.4020031.
1177426963.46275867811.120850766857.799837378328194512391.p64
14 136+ 17^2.5393.5441.16097.62017.2990369.135780497.p123
14 137+ 3.5.1761821.1526809884079.11726740508136481259.c119
14 138+ 37.197.277.1033.1381.60169.1497577.27261901.10652253754249.
725858523138411347036 9.266917934646327532982340 89.
162783922257221464136295731941 21.p36
14 139+ 3.5.1669.2503.245753.109816673.32444271337.c128
14 140+ 41.937.1009.61001.698521.774929.51111761.768499041876161.
4110630794871608561.c96
14 141+ 3^2.5.61.283.1129.1693.2539.27073.273065677.
579630180378618007.124136487097862065514590354 93.
94255869234963126537248029251644017103.p50
14 142+ 197.2557.c158
14 143+ 3.5.23.79.911.7307.100621.11737870057.p138
14 144+ 97.193.37633.323358924673.926051880961.11284732320255809.
821855400852198881145 7.147535582132261916748289.
12994410043376003624047029249 61.p42
14 145+ 3.5^2.59.71.101.10151.45821.155477411.37484114141.
114221024581.2070447990991.2389435878718921.
171010868429684036 41.59836486190769853468070097754085 81.p40
14 146+ 197.6133.58596307485137.c148
14 147+ 3^2.5.61.463.8233.129361.7027567.14501257.880172497.
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309692811287788338271.58002203977807600471365770846758 3.p39

14 148+ 41.937.27529.5064427393.589563228602951657.p134
14 149+ 3.5.241679.341141461.14273054148271657.c140
14 150+ 37.197.1033.1061.44101.1383881.2250901.1289805301.
2189065053896955781.54274679755611410669036341175744559O1.p81
14 151+ 3.5.7323097048649.c160
14 152+ 17.5393.16097.484577.c160
14 153+ 3^3.5.19.61.137.307.132049.379033.22306483.373751461.
91949452849.390025544803.2827308277710307.14837638311110071.p85
14 154+ 29^2.113.197.617.3361.3389.88001.176597.240159217.3938797853.
3970841029.5223927017.34583355269.7085905625886394225478633 93.
10530110832047929408403880224079282 29.p39
14 155+ 3.5^2.71.101.1613.1861.3163.168269.36019831.7476844183.
3519020880787.c127
14 156+ 41.313.937.1873.122929.1475750641.24265055276489.
184910254591279564930587063990205 7.c108
14 157+ 3.5.126229.120647974453.12867584892495731291.p144
14 158+ 197.317.2213.2615533.12550700297.307195166233.c145
14 159+ 3^2.5.61.23930863903.3005391935449.14904873035221759.
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14 160+ 7489.37441.859841.1204905857.1667461121.315256811699009.
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14 161+ 3.5.139.967.1289.7027567.19922509.34086288559.
5715684596759.221843705733497.195994302576825607.p107
14 162+ 37.109.197.1033.1297.10369.56693904845761.
24608219317923529.12889700025619181786798989266021045 97.p104
14 163+ 3.5.18257.103669.c177
14 164+ 41^2.937.c182
14 165+ 3^2.5^2.23.61.71.101.661.811.991.1948981.4193531.424262851.
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2214357379528462696704 1.p86
14 166+ 197.673961.6370407060334937.21866510156173517.c150
14 167+ 3.5.3136744105613.p178
14 168+ 17.5393.8737.16097.19489.29569.722833.15408961.52384417.154604113.
1377165217.112639810230529.722694420460993.212461885094090017.
2462866457018809687534 09.858650991749333461470146 89.p38
14 169+ 3.5.79.911.7307.100621.196240097.26720635388669.c158
14 170+ 197.1061.2857.1383881.2774129.1253535423961.20442260426821.
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14 171+ 3^3.5.19^2.61.191.26981.65323.132049.274276477.5374914067.
77312552100349.19517054103687687158624212425009904476903 1.p100
14 172+ 41.937.591239681.c184
14 173+ 3.5.178537.71149495996084517056952537.c167
14 174+ 37.197.233.1033.199753.19145784457.
34004058669782406171003003487086557161393290476959 01.p124
14 175+ 3.5^3.71.101.401.4001.12601.94151.2985431.7027567.1076698112231351.
10429823947688701.9279754364513036951.1153528236782084716841.p95
14 176+ 193.353^2.11284732320255809.c179
14 177+ 3^2.5.61.13217.20297.43189.26914480954937.142302186408794443.
4723062582866725519259.81787775296961961505757.p112
14 178+ 197.7717227737.p192
14 179+ 3.5.359.c202
14 180+ 41.73.937.61001.698521.51111761.1475750641.59203797481.1411198114321.
4403013288243403072381797 7.80123309993635647613346281.c98

14 181+ 3.5.1811.c204
14 182+ 29^2.53.113.197.3361.4733.6553.176597.246793.178616881.
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297485073967799210152544693583973341379 7.p41
14 183+ 3^2.5.61^2.733.9151.90281.107705383.
562192628731361736691128559468095862188424242872702102 57.c129
14 184+ 17.5393.16097.98993.121552767680660753.12238816080349300513.c161
14 185+ 3.5^2.71.101.1481.251231.283051.118918748615980063.
5052787535809680019.c157
14 186+ 37.197.373.1033.16741.446401.13723081.
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14 187+ 3.5.23.137.11737870057.666132173059.14837638311110071.c172
14 188+ 41.937.c211
14 189+ 3^4.5.19.61.127.463.2647.15121.45361.132049.7027567.
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14353698023129648049414032750948138329 03.c94
14 190+ 197.1061.1383881.1693661.5363068468501.
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14 191+ 3.5.c218
14 192+ 10753.587137.146775553.8633886977.
260608108567801385165943410037877700282832685101330378821588352 1.c129
14 193+ 3.5.773.2078611.62019779.c204
14 194+ 197.389.90017.c213
14 195+ 3^2.5^2.61.71.79.101.131.811.911.7307.14431.40639.100621.
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847100279701006516376 89.337495796233019047635180 1.c106
14 196+ 41.937.1009.3137.774929.4110630794871608561.c190
14 197+ 3.5.677681.24726259.c212
14 198+ 37.197.1033.32341.88001.297397.327889.2283733.240159217.
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290539981900661462484153290653.c109
14 199+ 3.5.5767774609.c218
14 200+ 17.4241.5393.16097.825039041.13556711970661562216536 81.p184
14 201+ 3^2.5.61.3217.86029.16731682871.56826978889.742346622710948405402237.
385208529703063036206466231205052676 9.c138
14 202+ 197.809.2970927121.p217
14 203+ 3.5.59.7027567.114221024581.31642048839402569.816608571839479231.
2664226106586923257.17101086842968403641.c140
14 204+ 41.409.937.1198859041.1475750641.
458871988922103833062512442119056665720387173505195261225372 09.c147
14 205+ 3.5^2.71.83.101.5167.599831.86501473.95263009.
1848816684520172381645083.c178
14 206+ 197.c234
14 207+ 3^3.5.19.61.139.691.829.967.132049.278623.12431317.
19922509.16701578893.5715684596759.5684288205532897.
335307573585077815303160345454318725755 93.c117
14 208+ 193.3329.4993.25081481098337.11284732320255809.p200
14 209+ 3.5.23.191.419.26981.11737870057.25681764155807.
77312552100349.49793257319517747619.p171
14 210+ 29^2.37.113.197.281.421.1033.1061.1597.3361.10333.22961.176597.
192781.560281.1383881.7635181.12471556693.15697516297.169104974081.
179266059891241.461536194267492961.2189065053896955781.
530889692660668403561 81.140355326841884136347353525836 61.p41

Table 14+

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14 211+  3.5.4461288206301378727 3.p222
14 212+  41.937.94716416097137.c225
14 213+  3^2.5.61.569.1287799.3620291.561652349818864793941920942970 61.
         13667086617660187429550661228646940512 09.c155
14 214+  197.c243
14 215+  3.5^2.71.101.431.818291.68138548314176704687.
         18794094160316772254370452929.p185
14 216+  17.433.5393.16097.19489.722833.5890321.154604113.288392833.
         35822941945875248527208153841553014195737966977.c156
14 217+  3.5.1613.3163.168269.7027567.7476844183.3519020880787.c207
14 218+  197.4327957489.209498155578839201.7027647527392479373.c202
14 219+  3^2.5.61.293.8761.878629.124195272375239203.
         85169218222267468296265833479293629174978985521411887470218985 7.p156
14 220+  41.89.937.1321.3697.27281.61001.698521.51111761.
         2211409011924781241.9620587412095263092017.c176
14 221+  3.5.79.137.911.1327.7307.100621.5993521.10287551.
         91775381179.14837638311110071.104756483813839651.c176
14 222+  37^2.149.197.1033.1103341.13270292968062854021.
         20869260239752113310657.800635015652427578182111867947908724037.p158
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Table 15-

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15   1-  2.7
15   3-  2.7.241
15   5-  2.7.11.4931
15   7-  2.7^2.1743463
15   9-  2.7.241.541.21061
15  11-  2.7.67.463.2333.8537
15  13-  2.7.53.157483.16655159
15  15-  2.7.11.61.241.4931.39225301
15  17-  2.7.1045002649.6734509609
15  19-  2.7.4272113.370649274902657
15  21-  2.7^2.43.241.1743463.2817034275427
15  23-  2.7.829.31741.3046462151831565769
15  25-  2.7.11.4931.46751.7112705843777290751
15  27-  2.7.109.241.541.21061.16354441.829049498029
15  29-  2.7.59.p32
15  31-  2.7.311.p33
15  33-  2.7.67.241.463.2333.8537.62475406423.4969143820807
15  35-  2.7^2.11.71.4931.1743463.4167731.p20
15  37-  2.7.223.4441.32217011.2474070455887.29645965890637091
15  39-  2.7.53.241.1249.20749.157483.16655159.p21
15  41-  2.7.8430332222527.p35
15  43-  2.7.p50
15  45-  2.7.11.61.181.241.541.4931.21061.39225301.p26
15  47-  2.7.283.659.2351.6299.183959.p37
15  49-  2.7^3.1743463.5706541.10164071.4175288799599.p23
15  51-  2.7.103.241.1123.1022449.3496561.1045002649.6734509609.p20
15  53-  2.7.4423381.19273082604001.69249662260776479.p25
15  55-  2.7.11^2.67.463.2333.4931.8537.1011671.p40
15  57-  2.7.241.4272113.292582141.370649274902657.p34
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15 59- 2.7.298157610720691362563759.p45
15 61- 2.7.367.7321.220692472927167836907173.p41
15 63- 2.7^2.43.127.241.541.883.21061.123229.399043.1743463.
1470374630929.2817034275427.269297040407347
15 65- 2.7.11.53.131.4931.157483.16655159.p55
15 67- 2.7.4954919.26285010586119056529548403613 79.p41
15 69- 2.7.241.829.967.31741.434956681.80732172121.3046462151831565769.p30
15 71- 2.7.91733.5957753.272301574062887284439621057578687.p39
15 73- 2.7.p85
15 75- 2.7.11.61.241.4931.20101.46751.39225301.316091724098401.
7112705843777290751.p29
15 77- 2.7^2.67.463.2333.5237.8537.1743463.28095816025663.p54
15 79- 2.7.317.289141.p84
15 81- 2.7.109.163.241.541.21061.16354441.829049498029.p62
15 83- 2.7.2158116330311.32204191082641565358494971 13.p57
15 85- 2.7.11.4931.1045002649.6734509609.p76
15 87- 2.7.59.241.349.798084409.154762759671415727738895370076 99.p55
15 89- 2.7.179.807409.18500463452718361.p80
15 91- 2.7^2.53.911.157483.1743463.16655159.24002161.124074497.
936800875930739.p52
15 93- 2.7.241.311.66060309795435491502695692532863 1.p71
15 95- 2.7.11.191.4931.4272113.65959677431.370649274902657.p72
15 97- 2.7.373115933.165984138349.3385663183327.1938177886827124931.p63
15 99- 2.7.67.241.463.541.2333.5347.8537.21061.55243.62475406423.
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15 101- 2.7.205031.401588323.126531769801.94428772268291.5587621895329267.p63
15 103- 2.7.1031.37493.507243071.c104
15 105- 2.7^2.11.43.61.71.241.4931.1743463.4167731.39225301.2817034275427.
5309694564442235646 1.245964807237113741104335 01.p32
15 107- 2.7.643.1499.194527.609913483.17221279121951.c92
15 109- 2.7.1091.13314787.c117
15 111- 2.7.223.241.4441.9769.32217011.76736743.2474070455887.
29645965890637091.661198877270593946341.p52
15 113- 2.7.c132
15 115- 2.7.11.829.1151.4931.31741.53591.100511.2083752851.740265963181.
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15 117- 2.7.53.241.541.1249.20749.21061.157483.2854567.4640221.16655159.
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15 119- 2.7^2.239.953.1743463.1045002649.6734509609.54828245908127393269.p88
15 121- 2.7.67.463.2333.7019.8537.60966770930329903.c109
15 123- 2.7.241.1723.8430332222527.114557014359607.
1296290182141167360809609737147.
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15 125- 2.7.11.251.4931.46751.7112705843777290751.c116
15 127- 2.7.17529557.64545260439067.c128
15 129- 2.7.241.1549.3109274247465857390281.
2665606898798038641440858295287138649395533970424 1.p75
15 131- 2.7.8310543061.225909282151193.c129
15 133- 2.7^2.149759.229027.780179.1743463.4272113.370649274902657.c111
15 135- 2.7.11.61.109.181.241.541.4931.21061.16354441.39225301.
238123801.829049498029.19702654674841.5105451444569239321.
9297858735564020597033622 1.p45
15 137- 2.7.1733873.p154

15 139- 2.7.557.126491.c155
15 141- 2.7.241.283.659.2351.6299.183959.4713067.
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15 143- 2.7.53.67.463.2333.8537.157483.197341.16655159.
3524961678490054751521.p115
15 145- 2.7.11.59.4931.154762759671415727738895370076 99.c132
15 147- 2.7^3.43.241.8527.1743463.5706541.10164071.34953661.
2764834801.2817034275427.4175288799599.
146759995707386486053 87.328215465904188752029041052 3.p51
15 149- 2.7.1789.2683.1849091.616786991.1631123563.p144
15 151- 2.7.907.2417.7853.c167
15 153- 2.7.103.241.307.541.1123.21061.1022449.2199529.3496561.1045002649.
6734509609.1529065687447.425171096278165981.97406069823939953821.p75
15 155- 2.7.11.311.4931.5581.23101103879706781.2680375722923963821.
5307882525716725480544 51.660603097954354915026956925328631.p79
15 157- 2.7.1571.c181
15 159- 2.7.241.4423381.19273082604001.69249662260776479.
2603667389751346537084259.c123
15 161- 2.7^2.829.25439.31741.45403.1743463.164006995391.
3046462151831565769.c135
15 163- 2.7.653.465529.c183
15 165- 2.7.11^2.61.67.241.463.661.2333.4931.8537.1011671.1248721.39225301.
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92737572727360410334176703108493125705 81.p49
15 167- 2.7.2339.3067457.p186
15 169- 2.7.53.677.157483.16655159.2266891303.c172
15 171- 2.7.241.541.7867.21061.4272113.8413543.292582141.370649274902657.
2735617627328384723056183.69695219139396515155206340982824 21.c92
15 173- 2.7.923096729690317321.c185
15 175- 2.7^2.11.71.3851.4931.46751.1743463.4167731.
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15 177- 2.7.241.3541.10267.90794150425718941.41735992970177767981.
2981576107206913625637 59.
5872328593185864914093253694409652270152519 99.p93
15 179- 2.7.359.1433.110623.c199
15 181- 2.7.c212
15 183- 2.7.241.367.7321.357847115029.220692472927167836907173.
6643772834225481792145940433063015964633 1.c130
15 185- 2.7.11.223.4441.4931.32217011.23916007091.261185739851.2474070455887.
57029088409861.29645965890637091.2541924980979082848011.p113
15 187- 2.7.67.463.2333.8537.17744057.1045002649.6734509609.
260023469773321.3916703999765344129.p148
15 189- 2.7^2.43.109.127.241.541.883.2647.21061.123229.
399043.1743463.16354441.829049498029.1470374630929.
2817034275427.269297040407347.c124
15 191- 2.7.6113.120713.c215
15 193- 2.7.773.5510537.c217
15 195- 2.7.11.53.61.131.241.1249.4931.20749.157483.
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2019047273585208433900886541315654544678694069335036331.c113
15 197- 2.7.3547.4172753531.2898371050355248441.c199
15 199- 2.7.2389.408301209509933587.c212
15 201- 2.7.241.33769.166429.4954919.262850105861190565295484036137 9.
3445415518495454986516892422878538572894 1.c146

Table 15-

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15 203-  2.7^2.59.1743463.2347493.154762759671415727738895370076 99.c192
15 205-  2.7.11.4931.7928581.173006881.8430332222527.
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15 207-  2.7.241.541.829.967.21061.31741.434956681.80732172121.
         3046462151831565769.153908199071740625749971976183.c156
15 209-  2.7.67.419.463.2333.8537.4272113.370649274902657.
         310696428100789261359841.c186
15 211-  2.7.51907.1348477930455949.c228
15 213-  2.7.241.91733.5957753.203053327.272301574062887284439621057578687.
         152648701624697715072344529259283770507.c157
15 215-  2.7.11.431.4931.
         266560689879803864144085829528713864939553397042 41.c195
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Table 15+

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15   1+  2^4
15   2+  2.113
15   3+  2^4.211
15   4+  2.17.1489
15   5+  2^4.31.1531
15   6+  2.13.113.3877
15   7+  2^4.10678711
15   8+  2.7121.179953
15   9+  2^4.19.211.739.811
15  10+  2.113.19421.131381
15  11+  2^4.23.23504771357
15  12+  2.17.1489.2562840001
15  13+  2^4.79.1539711288259
15  14+  2.29.113.4454215139669
15  15+  2^4.31.211.1531.19231.142111
15  16+  2.257.12779004583099009
15  17+  2^4.137.443.101462866544971
15  18+  2.13.37.113.3877.3506657472973
15  19+  2^4.229.13757.439799488353587
15  20+  2.17.41.1201.1489.133390439104361
15  21+  2^4.211.723031.10678711.191354311
15  22+  2.113.617.p21
15  23+  2^4.47.6257.81421.825287.3549551867
15  24+  2.3169.7121.179953.1659649.1248882721
15  25+  2^4.31.1531.9555151.3480062587337 9851
15  26+  2.113.11909.16433.18617.30313817.151747597
15  27+  2^4.19.211.739.811.p22
15  28+  2.17.1489.766028506097.21975395880100433
15  29+  2^4.p33
15  30+  2.13.113.3877.19421.33601.131381.278041.706195561
15  31+  2^4.958459.12871001296201.14572134604887829
15  32+  2.2689.1391359510721.p22
15  33+  2^4.23.211.859.3055718821.23504771357.135088596919
15  34+  2.113.29173.712573.3395062589.608605859277144821
15  35+  2^4.31.1531.10678711.497638891.p20
15  36+  2.17.73.1489.24481.964764793.2562840001.9763752384289
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15 37+ 2^4.593.5928049943.p30
15 38+ 2.113.26297.18434831466377.p25
15 39+ 2^4.79.211.5557501.1539711288259.p22
15 40+ 2.1361.7121.179953.13535373521.p25
15 41+ 2^4.83.p46
15 42+ 2.13.29.113.3361.3877.327517.4454215139669.p20
15 43+ 2^4.173.39205337.5519984993.16112471507273.38664536016220999
15 44+ 2.17.89.1489.p46
15 45+ 2^4.19.31.211.739.811.991.1531.19231.47701.142111.2568061.
138711479680351
15 46+ 2.113.277.2393.488153.132653513.40193672100977.3230238627505403797
15 47+ 2^4.2947920462206937499.p36
15 48+ 2.97.257.91297.12779004583099009.p31
15 49+ 2^4.197.883471.10678711.25036159.35549599.93589065767.
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15 50+ 2.101.113.1801.19421.115201.131381.p37
15 51+ 2^4.137.211.443.101462866544971.p38
15 52+ 2.17.1489.786553.14685091347707873.p35
15 53+ 2^4.107.6618762113.80469189271.144923043227.p28
15 54+ 2.13.37.113.3877.284329009.2560392206677.3506657472973.p22
15 55+ 2^4.23.31.331.1531.23504771357.3438685189501.
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15 56+ 2.2129.7121.66529.179953.198017.12515552561.
1038405709913713.777453109529036081
15 57+ 2^4.211.229.4561.13757.611028193819.439799488353587.p27
15 58+ 2.113.233.1074277.281589769.1240581007181.p37
15 59+ 2^4.7907.565322071603278863.p47
15 60+ 2.17.41.1201.1489.17761.2414458561.2562840001.133390439104361.p25
15 61+ 2^4.234519435023.1805790344137304843.p41
15 62+ 2.113.20089.856469.18167443254760948901.p42
15 63+ 2^4.19.211.739.811.723031.10137331.10678711.48675439.191354311.p28
15 64+ 2.151553.70237697.173476442507391400288406987 53.p34
15 65+ 2^4.31.79.1531.1294671691.1539711288259.118991428865318211233461.p25
15 66+ 2.13.113.397.617.3877.63493.363567733.18510347197.
536554814380116068153.p21
15 67+ 2^4.93348019.21737518025925979.p54
15 68+ 2.17^2.1489.9929.p71
15 69+ 2^4.47.139.211.1381.6257.81421.825287.3549551867.p47
15 70+ 2.29.113.19421.131381.531581.363860910841.4454215139669.p40
15 71+ 2^4.5852594044699.922195312138651.67131821339805052263004 43.p30
15 72+ 2.3169.7121.179953.1659649.1248882721.1076233596845085335953.p36
15 73+ 2^4.293.1607.p79
15 74+ 2.113.149.52987400285765657.168820576144587895686590531970 37.p35
15 75+ 2^4.31.151.211.1531.19231.44101.142111.712651.2080801.
5062201.9555151.34800625873379851.p22
15 76+ 2.17.761.1489.7753.114001.p73
15 77+ 2^4.23.4159.10678711.23504771357.96821654187863868183691.p44
15 78+ 2.13^2.113.157.3877.11909.15289.15601.16433.18617.30313817.
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15 79+ 2^4.7113319.46872275419.102274698919.8508107485100663161.
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15 80+ 2.257.41281.885591361.12779004583099009.564643374177456961.p44
15 81+ 2^4.19.211.739.811.355591.43448239.1477891879996957031251.p51

15 82+ 2.113.138583022521.30839158009109.154305997410895645665078616920 1.p40
15 83+ 2^4.167.1163.3981350970411868479901.106776979377071844077873.p47
15 84+ 2.17.1489.10123513.2562840001.725177029417.766028506097.
21975395880100433.p38
15 85+ 2^4.31.137.443.1531.2551.13695697627231.101462866544971.p59
15 86+ 2.113.20641.318752509478556508236310 6129.p67
15 87+ 2^4.211.1831362215404162343599.79896274680368369445204734802246 1.p45
15 88+ 2.353.3697.7121.179953.62263707129997297.1285545509619454513.p54
15 89+ 2^4.12684688516982941.p88
15 90+ 2.13.37.113.3877.19421.33601.131381.278041.318601.
706195561.2911460401.3506657472973.105091981250955481.p25
15 91+ 2^4.79.3706067.10678711.1539711288259.94672331640797.
10640666506292551.p49
15 92+ 2.17.1489.p104
15 93+ 2^4.211.4651.958459.12871001296201.14572134604887829.p67
15 94+ 2.113.941.22937.100957.140474858446719628685072278249.p67
15 95+ 2^4.31.229.571.1531.2851.13757.439799488353587.
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15 96+ 2.193.2689.4151706817.1391359510721.5765807395792521302977.p64
15 97+ 2^4.c113
15 98+ 2.29.113.270420221.163847203717.4454215139669.
375129693495058026107002 1.p55
15 99+ 2^4.19.23.199.211.739.811.859.18421129.3055718821.
23504771357.135088596919.623870332279221020747890969 81.p33
15 100+ 2.17.41.1201.1489.133390439104361.13479705088073176021426 01.p70
15 101+ 2^4.9264529.327949630610048243.9141667953856548589.p75
15 102+ 2.13.113.409.3877.29173.712573.3395062589.
608605859277144821.643278207951371274349577957952 1.p42
15 103+ 2^4.1134649.c114
15 104+ 2.7121.179953.736921904993.290340653215025713.c84
15 105+ 2^4.31.211.421.1531.19231.142111.723031.10678711.191354311.
497638891.36083117529286469251.142486639322900650140934 21.p29
15 106+ 2.113.1697.648509.c114
15 107+ 2^4.12841.28463.706201.c111
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15 109+ 2^4.951571.c122
15 110+ 2.113.617.19421.131381.536554814380116068153.p95
15 111+ 2^4.211.593.15541.5928049943.2368040427829.
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15 112+ 2.257.673.2526721.31845722644513.12779004583099009.c91
15 113+ 2^4.227.3391.6781.5171333.676653946487.53580633555257769634 51.c82
15 114+ 2.13.113.3877.26297.18434831466377.44855326993796979774617 29.p85
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15 119+ 2^4.137.443.90679.10678711.4059968903299.101462866544971.p96
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17 9- 2^4.19.307.1270657
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17   3+  2.3^3.7.13
17   4+  2.41761
17   5+  2.3^2.11.71.101
17   6+  2.5.29.83233
17   7+  2.3^2.22796593
17   8+  2.18913.184417
17   9+  2.3^4.7.13.1423.5653
17  10+  2.5^2.29.21881.63541
17  11+  2.3^2.23.947.87415373
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Table 17+

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17 196+  2.2801.15121.41761.134510881.12876020081.622434484561.
         41059601983915369.421312681681621913.c165
17 197+  2.3^2.1720812337.c232
17 198+  2.5.29.37.89.109.181.397.2089.19801.25741.83233.85009.
         382069.256152733.6901823633.360184665491121457801.
         248035848849456665746508607794612982l7.c128
17 199+  2.3^2.797.27971441.28333223.288056546069.c215
17 200+  2.241.401.18913.184417.3583912721.163633185836401.
         27415174636866622907411123l1.c181
17 201+  2.3^3.7.13.7103.369966985497341977627.
         582371940147261099021670876934551809079143788902292118653.c163
17 202+  2.5.29.1213.33342121.c236
17 203+  2.3^2.349.23549.41413.2919779.14009843.22796593.1018003589.
         18032534719.61878754061.c186
17 204+  2.73.1321.41761.72337.104466451393.189858781201.2756444529994303009.
         536721417618665178974184944426875514259014379884992993301772391685l7.
         c128
17 205+  2.3^2.11.71.101.1231.62919257.66808271.18798033503.55769709089461.
         76203249126187.140606605811723.13925036380184231.c160
17 206+  2.5.29.2473.1400801.c242
17 207+  2.3^4.7.13.139.1423.5653.1191693343.144905634142323992263.
         608447556022648772384l9.110930938338108465569772587l.c163
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Table 18-

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18   1-  17
18   3-  7^3.17
18   5-  17.41.2711
18   7-  17.449.80207
18   9-  7^3.17.991.34327
18  11-  17.23.199.16127.51217
18  13-  17.79.521.29759719289
18  15-  7^3.17.31.41.601.2711.558721
18  17-  17^2.7563707819165039903
18  19-  17.6841.6089884909802812423
18  21-  7^4.17.449.80207.156107192084257
18  23-  17.47.599.7468009.20801237997245359
18  25-  17.41.2711.602401.p20
18  27-  7^3.17.991.23761.34327.253369.1464049.4464073
18  29-  17.1505548068007783.p20
18  31-  17.311.12959.1276827537047.9365578696924149281
18  33-  7^3.17.23.199.16127.51217.p26
18  35-  17.41.71.449.2711.80207.4274201.p22
18  37-  17.157991.p41
18  39-  7^3.17.79.521.7424759473.29759719289.p21
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18 41- 17.3811279.114341047.p36
18 43- 17.431.44649517532120280684127l3.p26
18 45- 7^3.17.31.41.601.991.2711.34327.558721.p31
18 47- 17.20681.p54
18 49- 17.449.80207.101921.32401295018849.p35
18 51- 7^3.17^2.103.10413571416962911.7563707819165039903.p23
18 53- 17.4239894319.p56
18 55- 17.23.41.199.2711.16127.51217.50790191.125500908706801.p29
18 57- 7^3.17.6841.1288363483639.6089884909802812423.p34
18 59- 17.4295428888967.128998224914431.312278175742409.p32
18 61- 17.367831.4110876980385153863.p52
18 63- 7^4.17.127.449.631.991.2143.34327.80207.1292257.156107192084257.p31
18 65- 17.41.79.521.911.2711.29759719289.260674349667764744544365521.p31
18 67- 17.864167.14184594510552113.562081533912939823.p44
18 69- 7^3.17.47.599.4831.7468009.20801237997245359.p52
18 71- 17.569.171677613761.23821298356519.831327986721369385669016257 7.p33
18 73- 17.439.239879.846217.118874953.p69
18 75- 7^3.17.31.41.151.601.2711.558721.602401.106487551.
78180455401.21162386787273369601.p30
18 77- 17.23.199.449.463.16127.51217.80207.p73
18 79- 17.338279.1104737.12802037494726063.9886837665707422272737.p49
18 81- 7^3.17.487.991.23761.34327.253369.1464049.4464073.27470503.
19645087296662896458010209 67.p31
18 83- 17.167.59263.c96
18 85- 17^2.41.1361.2711.3911.3462391.5124991.10275311.
23718627631.7563707819165039903.p43
18 87- 7^3.17.38281.1505548068007783.98800490511312118297.
20423794322970766662747461449.p38
18 89- 17.2671.1412957489047649.36037321554594103.
2373467556415439369.17280008471529631881887.p35
18 91- 17.79.449.521.8009.21841.80207.29759719289.107888439023.p72
18 93- 7^3.17.311.12959.52081.1276827537047.9365578696924149281.
2031563183945918294071.361794341647699905505399.p26
18 95- 17.41.191.2711.6841.13828961.6089884909802812423.
46013757277837155778505462325 7871.p49
18 97- 17.3881.c117
18 99- 7^3.17.23.199.991.16127.34327.51217.3611719.
4893407785654797223.120420656971206810406057 99.p51
18 101- 17.83303993.1872059039.3649599443759.p96
18 103- 17.16327518523053828584399.c106
18 105- 7^4.17.31.41.71.449.601.2711.3361.26881.80207.558721.4274201.
50451031.156107192084257.6391293850256281.4164889456901862302881.p29
18 107- 17.857.c131
18 109- 17.223795967.c128
18 111- 7^3.17.223.56167.157991.6613356544591.2756670060171673.
10375318069755905859690041706382489471961.p55
18 113- 17.987640793.172438769983.p121
18 115- 17.41.47.599.2711.7468009.20801237997245359.c111
18 117- 7^3.17.79.521.937.991.6553.27847.34327.7424759473.29759719289.
1993017556871641.170258429679493134487.7035278398590069608527.p42
18 119- 17^2.239.449.953.80207.304879.5616807617.54458809889863.
7563707819165039903.p87
18 121- 17.23.199.727.16127.51217.103577.586367.p125

18 123- 7^3.17.3811279.114341047.448890223.1064115526969448071.
3690199547499754891800937863511.
394867037344695962525971723264825927.p44
18 125- 17.41.2711.602401.74813517001.21162386787273369601.c115
18 127- 17.63659767.476505017.11366990729.44818659041360657.p116
18 129- 7^3.17.431.1033.6967.221623.4555249.1830508640697003889.
4464951753212028068412713.28971751902509263440682681.
18929430509608545389368331983.p41
18 131- 17.263.4937129.583611289.83265325271.5429089043897.c122
18 133- 17.449.6841.80207.204023.22647241.49070090119.
6089884909802812423.3522349102008270555071.p91
18 135- 7^3.17.31.41.271.601.991.2711.23761.34327.253369.558721.1464049.
2293111.4464073.157538228874391.19604926044098138791.
2267163273850729470001.550797593658000576635951641.p31
18 137- 17.823.119191.126041.24670687.c151
18 139- 17.766169.541014689.c159
18 141- 7^3.17.20681.66271.
283000552804612324998031105442040281801013193565594903.c111
18 143- 17.23.79.199.521.16127.38039.51217.1977119.24806497.
29759719289.1080002298233.c121
18 145- 17.41.2711.52201.1505548068007783.98800490511312118297.c136
18 147- 7^5.17.449.80207.101921.19148809.32401295018849.
156107192084257.15944803462923633762605952120076033.p98
18 149- 17.2087.842447.6240284418223.c164
18 151- 17.406249039793.c177
18 153- 7^3.17^2.103.919.991.34327.10413571416962911.7563707819165039903.
25383561616923867703.12987756239101305138847.c99
18 155- 17.41.311.2711.12959.316201.466062991.1107229481.
1276827537047.9365578696924149281.c128
18 157- 17.258705857.c188
18 159- 7^3.17.92857.3429183529.4239894319.
46950348182128332126379933709499018110168129345669111329.p117
18 161- 17.47.449.599.80207.7468009.56683271.60226429201.
7701002411155649.20801237997245359.c132
18 163- 17.83519897.954077143.460220533264379449.c169
18 165- 7^3.17.23.31.41.199.601.2311.2711.16127.51217.558721.50790191.
25158058915441.125500908706801.180281596523246195671.
12042065697120681040605799.24079647987394646183428194161.
430892998397907888091194741841.p34
18 167- 17.18784995335047759.c193
18 169- 17.79.521.4057.29759719289.c193
18 171- 7^3.17.991.6841.34327.40027681.1288363483639.6089884909802812423.
109030539183149105839.1135070056132121343004681823047441.p108
18 173- 17.1039.12457.184073.c204
18 175- 17.41.71.449.2711.11551.80207.602401.4274201.1006771151.
21162386787273369601.4164889456901862302881.c138
18 177- 7^3.17.1063.2833.77527.19230697.4295428888967.
128998224914431.312278175742409.198911602474703432401.
39128840454084865858255640571151.p107
18 179- 17.359.120647.c216
18 181- 17.65536068769.346355593522241.c201
18 183- 7^3.17.367.1831.367831.5608951.4110876980385153863.
1450744996988333189921892673782384233809551686747567.c139

Table 18-

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18 185-  17.41.2711.157991.140077676551.
         10375318069755905859690041706382489471961.p170
18 187-  17^2.23.199.12343.16127.51217.2256343.188193809.
         279084170477311.7563707819165039903.c168
18 189-  7^4.17.127.449.631.991.2143.16633.23761.34327.80207.253369.
         1292257.1464049.4464073.147782881.430244137.10346280217687.
         156107192084257.43237127713829239.75072892952027455633.
         69747968898855599157641724085 27.p66
18 191-  17.383.p236
18 193-  17.c242
18 195-  7^3.17.31.41.79.521.601.911.2711.71761.270271.558721.
         23986951.7424759473.29759719289.170258429679493134487.
         260674349667764744544365521.7122627224638909118690351246321.p103
18 197-  17.3768811729.2961269699543.c225
18 199-  17.7325191.c242
18 201-  7^3.17.864167.2740105903681.14184594510552113.562081533912939823.
         10829165718047954727946216809876203820917671.p154
18 203-  17.449.80207.1505548068007783.15414623572633391.
         34287729886764649.98800490511312118297.c179
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Table 18+

```
18   1+  19
18   2+  5^2.13
18   3+  19.307
18   4+  113.929
18   5+  11.19.9041
18   6+  5^2.13.229.457
18   7+  19.32222107
18   8+  97.113607841
18   9+  19.73.307.465841
18  10+  5^3.13.15101.145501
18  11+  19.536801.6301307
18  12+  113.929.11019855601
18  13+  19.131.2081.4020180841
18  14+  5^2.13.29.1373.17837.1623833
18  15+  11.19.307.9041.11630180251
18  16+  3930785153.30894471809
18  17+  19.137.443.1895634885375961
18  18+  5^2.13.37^2.229.457.25309.33388093
18  19+  19^2.p22
18  20+  113.881.929.137841514501966721
18  21+  19.43.307.46747.32222107.607371619
18  22+  5^2.13.89.55547468813.2570735949673
18  23+  19.p28
18  24+  97.1153.2474209.113607841.42569092513
18  25+  11.19.9041.738851.p20
18  26+  5^2.13^2.53.21997.5601346141.15715445027621
18  27+  19.73.307.465841.31865908033.1234749313729
18  28+  113.929.3697.p27
18  29+  19.59.p34
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Table 18+

18	30+	5^3.13.61.229.457.15101.15121.16921.145501.7804804801
18	31+	19.1427.70619.p30
18	32+	254209.475777.p30
18	33+	19.67.307.25939.536801.6301307.7741563936876515923
18	34+	5^2.13.1429.6257.20786377.1292838509.61187167524277573
18	35+	11.19.211.9041.117251.3052211.4179001.32222107.4476462481
18	36+	113.929.11019855601.p31
18	37+	19.1259.p43
18	38+	5^2.13.60497.269117.74792209.6261053129.202438500542522921
18	39+	19.131.307.2081.4020180841.p31
18	40+	97.641.113607841.p38
18	41+	19.83.168347.4354359491.24997711153.p24
18	42+	5^2.13.29.229.337.457.1373.17837.153133.1623833.31714369. 820207420126249
18	43+	19.5129762401.597455435179.p32
18	44+	113.929.21649.36309857.p39
18	45+	11.19.73.307.9041.465841.828811.11630180251.p25
18	46+	5^2.13.1381.415381.25753561.5184266309231761249.p21
18	47+	19.468121.1286609209.p43
18	48+	193.3930785153.30894471809.41448704449.p28
18	49+	19.883.29009.170227.32222107.86651455669280587.p24
18	50+	5^4.13.101.401.1201.15101.18401.102701.145501. 1437058645425001.246054241904217701
18	51+	19.137.307.443.133417.28281862627.1895634885375961.p25
18	52+	113.929.1873.260800658620746193.p40
18	53+	19.107.144828226935207572844491.p41
18	54+	5^2.13.37^2.109.229.457.2593.25309.771877.3711529.8640109. 33388093.126001657.1756243511461
18	55+	11^2.19.331^2.9041.536801.6301307.11502811.142022651.6749141521.p20
18	56+	97.673.5105857.113607841.6139221193320769.p35
18	57+	19^2.307.1961870762757168078553.p46
18	58+	5^2.13.233.9049.23201.5860321.874663781.678538785553421893.p27
18	59+	19.7907.p69
18	60+	113.241.881.929.11019855601.495520919281.137841514501966721.p27
18	61+	19.703819.42043094784045697444762222723.p41
18	62+	5^2.13.373.1158037.89891941.844025609171791028413.p38
18	63+	19.43.73.307.46747.465841.32222107.337268233.607371619.p37
18	64+	257.769.p76
18	65+	11.19.131.2081.3121.9041.2570316451.4020180841. 3242950762090314211.p29
18	66+	5^2.13.89.229.457.1321.1392733.1527087937.55547468813. 2570735949673.8941138915237.6489496006585655053
18	67+	19.100254379.14597889070451.17412147374909347.p46
18	68+	113.929.6529.4942513.3670499942033.p58
18	69+	19.139.307.3313.824418892380831861979. 391303755863273304806940930 7.p29
18	70+	5^3.13.29.281.1373.2801.15101.17837.145501.1623833. 22576710941.29420891411500261.p28
18	71+	19.5113.1206599617106390561.99988492874568924239703307744649.p35
18	72+	97.577.1153.2474209.113607841.42569092513.994416129981667873.p40
18	73+	19.p91
18	74+	5^2.13.149.1481.3257.245916653.2790448537.10763275729. 647596604061431090273.p33

18 75+ 11.19.307.9041.130651.136651.738851.11630180251.
1725412765193392465l.p40
18 76+ 113.929.3539777.p84
18 77+ 19.536801.6301307.32222107.554461601.8575134569.p57
18 78+ 5^2.13^2.53.157.229.313.457.21997.5210864257.5601346141.
15715445027621.581721119015050561.p29
18 79+ 19.c98
18 80+ 3930785153.17619087361.30894471809.545145333573761.p56
18 81+ 19.73.163.307.465841.108813457.3211621489.31865908033.
1234749313729.2822726926367077537.p30
18 82+ 5^2.13.11701261917290346833636375505414922697981774681604l.p51
18 83+ 19.499.207833.531646634129969.p81
18 84+ 113.929.3697.11019855601.36198163292875755494665843 3.p61
18 85+ 11.19.137.443.9041.35919131.1895634885375961.p73
18 86+ 5^2.13.173.8429.9581702213.
43983075563266931110717441203192765085093.p49
18 87+ 19.59.307.368716384996899565813076497 9.
225578152482423135869727994738268 9.p43
18 88+ 97.353.6818593.113607841.p92
18 89+ 19.179.9134249.5913313191525493627.c83
18 90+ 5^3.13.37^2.61.181.229.457.15101.15121.16921.25309.145501.
313921.585721.33388093.7804804801.872666624341.
8317058910008581.7414337897636419261
18 91+ 19.131.2081.5936659.17670017.32222107.213834713.4020180841.p69
18 92+ 113.929.18313945455473.c98
18 93+ 19.307.1427.70619.48274627.427906142457974033788659934939.p68
18 94+ 5^2.13.1129.4513.49633.168785273.220304417.
215645028188888846962570332184205265 .p52
18 95+ 11.19^2.761.9041.253081.542059346041565200721.
1961870762757168078553.p62
18 96+ 254209.475777.274516993.11434008961.
121934274199167596917341199489.265013338796557774357609119744 .p32
18 97+ 19.11059.11299071543690131.p101
18 98+ 5^2.13.29.197.1373.17837.211877.293413.1623833.3714397.
120572959504483361.834031516079989193.2034165189468258655789.p30
18 99+ 19.67.73.307.25939.465841.536801.6301307.8481331.
7741563936876515923.212652454164888863763049.p45
18 100+ 113.881.929.32801.137841514501966721.p96
18 101+ 19.809.2292936589673.c111
18 102+ 5^2.13.229.409.457.1429.6257.20786377.1292838509.
2842438795870273.61187167524277573.17947966945702190647093.p41
18 103+ 19.19777.9470233.513473199237485886299.p97
18 104+ 97.3329.7489.113153.15710657.113607841.4558459777.p92
18 105+ 11.19.43.211.307.9041.46747.47251.117251.3052211.4179001.
32222107.607371619.4476462481.11630180251.p56
18 106+ 5^2.13.1061.4241.7369121.213831257.244148373164317.1198108158698393.
18219491741615249.1525232544818439249731353.p39
18 107+ 19.643.30817.239608739.832761290363531.7731874493772323357347.p81
18 108+ 113.433.929.3889.196993.293329.11019855601.6672771423562679212753.
16297894989684166066993.22649101009061398459417624392 .p31
18 109+ 19.c136
18 110+ 5^3.13.89.15101.21341.145501.1105501.55547468813.
2570735949673.49699299123822424839693554970604266388 1.p51

18 111+ 19.307.1259.239539.116493946372223947516955476137963672926708 9.c86
18 112+ 2756993.5945857.3930785153.30894471809.469692013656380929.
2263132116914116673.1212757384379976518273.p51
18 113+ 19.227.21019.250409.c129
18 114+ 5^2.13.229.457.60497.269117.74792209.885730981.6261053129.
55580803513.202438500542522921.22295249525073672646621933.p46
18 115+ 11.19.9041.24841.391303755863273304806940 9307.c107
18 116+ 113.929.5569.26932417.c130
18 117+ 19.73.131.307.2081.465841.4020180841.786564396307.
454154940405739.1412364383703504438982118048251.p64
18 118+ 5^2.13.709.206510149.5324131927614977.
418743022993755588164057561797389167246781917966 9.p71
18 119+ 19.137.443.1667.20707.32222107.6407827084457.1895634885375961.c101
18 120+ 97.641.1153.547681.921121.2474209.113607841.42569092513.
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18 121+ 19.13553.536801.6301307.15084343033.c124
18 122+ 5^2.13.977.6833.57829.65393.774136117.52971929412720011 8153.
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18 123+ 19.83.307.23371.168347.4088521.32485777.4354359491.
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18 124+ 113.929.1489.6449.p144
18 125+ 11.19.251.3251.9041.738851.19301767104251.17254127651933924651.c107
18 126+ 5^2.13.29.37^2.229.337.457.1373.17837.25309.26713.153133.
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18 127+ 19.c159
18 128+ 13183521051511297.c145
18 129+ 19.307.1291.21673.95203.5129762401.597455435179.
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18 130+ 5^3.13^2.53.15101.21997.145501.5601346141.1468823240041.
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18 131+ 19.535529.p158
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18 133+ 19^2.334363.32222107.1961870762757168078553.
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18 134+ 5^2.13.269.107201.791137.156931153.8120113241.
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18 137+ 19.3414041.4077121.17085673603.20870479169.c137
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18 149+  19.21598147.67448833423217.646725044657873.p150
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18 151+  19.907.2417.p182
18 152+  97.6689.8513.113607841.p174
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18 155+  11.19.1427.8681.9041.19531.70619.427906142457974033788659934939.c143
18 156+  113.929.1249.1873.27457.11019855601.260800658620746193.
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18 164+  113.929.165313.1103301473.6567382040161.p174
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18 184+ 97.113607841.c221
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Table 18+

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18 197+  19.c247
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Table 19-

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19   9-  2.3^4.127.523.29989
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19  15-  2.3^3.31.127.151.211.911.2460181
19  17-  2.3^2.3044803.99995282631947
19  19-  2.3^2.p24
19  21-  2.3^3.127.701.70841.30640261.68443621
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19  25-  2.3^2.101.151.911.1601.6451.36035657195482151
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19  31-  2.3^2.p39
19  33-  2.3^3.67.127.2113.104281.34451077.62060021.7302593769703
19  35-  2.3^2.71.151.701.911.70841.p29
19  37-  2.3^2.149.3588174588084451.p29
19  39-  2.3^3.79.127.157.599.29251.133338869.887960971.421451911540236097
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19 47- 2.3^2.p59
19 49- 2.3^2.701.70841.167291881.51326794793.p35
19 51- 2.3^3.103.127.307.613.3044803.54474019.99995282631947.p26
19 53- 2.3^2.107.323930821687153.255108985570167525l204783.p26
19 55- 2.3^2.151.911.104281.62060021.484536191701.p40
19 57- 2.3^3.127.229.6841.80558460464029837.8140397830l424181910737.p24
19 59- 2.3^2.p75
19 61- 2.3^2.p77
19 63- 2.3^4.127.523.701.29989.70841.30640261.68443621.21095068697641.p33
19 65- 2.3^2.151.599.911.29251.96851.38324521.52356721.133338869.
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19 67- 2.3^2.588518621.1650922227287.24299939580826833879511.p42
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19 71- 2.3^2.17041.49417.19840332702980239.136795334039577478836088 9.p41
19 73- 2.3^2.893943109.109796425517837.391818505243975817655620850033223.p37
19 75- 2.3^3.31.101.127.151.211.911.1601.6451.2460181.6229677151.
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19 77- 2.3^2.701.70841.73613.104281.62060021.p72
19 79- 2.3^2.10429.32233.1380763.p86
19 81- 2.3^6.127.487.523.3727.29989.216919.907471.362063089.p66
19 83- 2.3^2.167.p103
19 85- 2.3^2.151.911.3044803.12299588826871.99995282631947.
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19 87- 2.3^3.59.127.233.349.1230181.1243579.2997499.20736451.
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19 89- 2.3^2.179.100406562593700976489171.p88
19 91- 2.3^2.599.701.29251.70841.133338869.p93
19 93- 2.3^3.127.37537033.5313524497.
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19 95- 2.3^2.151.911.1901.109912203092239643840221.p89
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19 101- 2.3^2.14747.34751300699970121.832072847051039530081.c87
19 103- 2.3^2.25339.405834978467.p115
19 105- 2.3^3.31.71.127.151.211.701.911.70841.116131.2460181.
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19 107- 2.3^2.p136
19 109- 2.3^2.177889.256380863.1551391769.737917509151133574154027.c92
19 111- 2.3^3.127.149.223.1613497.5200884133.3588174588084451.
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19 113- 2.3^2.227.3617.6781.14417671.48427507.p119
19 115- 2.3^2.151.277.461.911.2347.9661.1625377111.16497763013.
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19 123- 2.3^3.127.11071.10654507.11713456133.
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19 125- 2.3^2.101.151.911.1601.6451.879001.3778406501.36035657195482151.p113
19 127- 2.3^2.145106952103.c150
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19 131- 2.3^2.1049.100484262131459.299402873808557.p135
19 133- 2.3^2.701.70841.375593.109912203092239643840221.c133
19 135- 2.3^5.31.127.151.211.487.523.811.911.4861.29989.216919.
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19 137- 2.3^2.401341064092346352l9.98997015682658084674l.p134
19 139- 2.3^2.557.4567408664461.c162
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19 149- 2.3^2.c190
19 151- 2.3^2.907.22651.93319.2240313849259.c168
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19 163- 2.3^2.653.c205
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19 167- 2.3^2.34862921.39952747.3806582228521.67776489779253053011.p165
19 169- 2.3^2.599.29251.133338869.c200
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19 173- 2.3^2.5366461.4404244108910731.c198
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19 179- 2.3^2.57843470521.77720790083.243229317470042903.c189
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19 187- 2.3^2.104281.999329.3044803.62060021.99995282631947.c199

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19 189-  2.3^5.127.379.487.523.701.29989.70841.216919.907471.
         30640261.68443621.362063089.21095068697641.643301081322733.
         513907987925996378410396566096001.c121
19 191-  2.3^2.383.9073197533.c231
19 193-  2.3^2.c246
19 195-  2.3^3.31.79.127.151.157.211.599.911.29251.96851.2460181.
         38324521.52356721.133338869.153079681.887960971.
         421451911540236097.764224739004587705859669872633651.c123
19 197-  2.3^2.48463.976727.121291036381.c229
19 199-  2.3^2.21493.305267.30502721.p236
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Table 19+

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19   1+  2^2.5
19   2+  2.181
19   3+  2^2.5.7^3
19   4+  2.17.3833
19   5+  2^2.5^2.11.2251
19   6+  2.13^2.181.769
19   7+  2^2.5.197.226871
19   8+  2.15073.563377
19   9+  2^2.5.7^3.199.236377
19  10+  2.181.16936647121
19  11+  2^2.5.23.253239693257
19  12+  2.17.3833.4297.3952393
19  13+  2^2.5.131.313.176021.291331
19  14+  2.29.181.5237.14533200697
19  15+  2^2.5^2.7^3.11.61.271.2251.1081291
19  16+  2.97.1486811410142377153
19  17+  2^2.5.p21
19  18+  2.13^2.37.73.109.181.769.35533.211573
19  19+  2^2.5.108301.1049219.870542161121
19  20+  2.17.41.3833.478382041.14706033761
19  21+  2^2.5.7^4.43^2.197.226871.343393.524119
19  22+  2.181.774797.p20
19  23+  2^2.5.47.691.2531.p21
19  24+  2.241.577.1009.4657.14929.15073.29569.563377
19  25+  2^2.5^3.11.2251.79151.127051.747596648084101
19  26+  2.53.181.p29
19  27+  2^2.5.7^3.199.41203.236377.2522827.1001724990823
19  28+  2.17.3833.p31
19  29+  2^2.5.106373.670650007983077.8501529971051629
19  30+  2.13^2.181.769.171434401.16936647121.1687178375041
19  31+  2^2.5.1503075053.14345411368517.10154018739210331
19  32+  2.151681.p36
19  33+  2^2.5.7^3.23.859.489061.519553.181258778383.253239693257
19  34+  2.137^2.181.3084256577008769.p22
19  35+  2^2.5^2.11.197.2251.226871.p31
19  36+  2.17.3833.4297.24841.3952393.p27
19  37+  2^2.5.p47
19  38+  2.181.1217.p43
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19  39+  2^2.5.7^3.131.313.2341.176021.291331.p28
19  40+  2.15073.563377.2772481.p35
19  41+  2^2.5.83.3651133.p43
19  42+  2.13^2.29.181.769.5237.2141413.1301151937.14533200697.
         1763028507911581
19  43+  2^2.5.2753.45597803.5557878774785009139l.p23
19  44+  2.17.89.3833.121434809.50766225049.18815582771569.136872109280136121
19  45+  2^2.5^2.7^3.11.61.199.271.2251.6661.236377.1081291.p27
19  46+  2.181.p57
19  47+  2^2.5.283.11093.13948811059.p43
19  48+  2.97.1486811410142377153.p41
19  49+  2^2.5.197.226871.p54
19  50+  2.181.16936647121.675303194549101.590165627314172101.
         3545449651653764401
19  51+  2^2.5.7^3.1531.1786596913.274019342889240109297.p29
19  52+  2.17.2393.3833.7177.69034016679735329.p38
19  53+  2^2.5.104095533511.2101460079287079773847700009.p30
19  54+  2.13^2.37.73.109.181.769.35533.211573.113596956031609377829.p26
19  55+  2^2.5^2.11^2.23.2251.253239693257.150669382018464871.p33
19  56+  2.113.14561.15073.563377.38645462353.107849044129.p34
19  57+  2^2.5.7^3.457.17443.108301.166783.1049219.870542161121.
         13983359177311.p21
19  58+  2.181.929.4409.103114489.22716352849.7876159445929.p34
19  59+  2^2.5.33179477.26886160879.p57
19  60+  2.17.41.3833.4297.3952393.478382041.14706033761.p41
19  61+  2^2.5.733.8053.84510011.1292509969.142920649702891953961.p33
19  62+  2.181.373.774629.74376274280875068266593012 9.p42
19  63+  2^2.5.7^4.43^2.197.199.226871.236377.343393.524119.
         204396571.68338204247969587.p21
19  64+  2.36097.87553.3159895042522806876061371744691 21.p40
19  65+  2^2.5^2.11.131.313.2251.176021.291331.776850063823864613421233 21.p36
19  66+  2.13^2.181.769.774797.205228610269.48381877771677135533.p40
19  67+  2^2.5.122641223.1060719211.47852968968481.p54
19  68+  2.17^2.409.3833.29935777.2168875009642198021909889.p47
19  69+  2^2.5.7^3.47.139.691.2531.5521.34409530237.
         1552450817964462079.156832034288392140949.p22
19  70+  2.29.181.421.5237.116895941.14533200697.16936647121.
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19  71+  2^2.5.2059828429.2666842361.27801690183630617.p55
19  72+  2.241.577.1009.4657.14929.15073.29569.563377.7957659850849.
         221901363412892497.p32
19  73+  2^2.5.1168845771004542397619.2603189638448754530124997.p47
19  74+  2.181.593.1009361.3849970177.19406602558617444383054581.p49
19  75+  2^2.5^3.7^3.11.61.271.2251.79151.127051.467101.1081291.
         747596648084101.p46
19  76+  2.17.3833.148490556214993.675529472109406436283278 9.p53
19  77+  2^2.5.23.197.6469.226871.685034813.8090490101.253239693257.
         226288993450958131.p37
19  78+  2.13^3.53.181.769.92174159182574048847888178637.p61
19  79+  2^2.5.25871039291.p90
19  80+  2.97.5441.113921.1486811410142377153.
         6163870442158237952544812259041.p43
19  81+  2^2.5.7^3.163.199.41203.236377.2522827.1001724990823.p67
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19 82+ 2.181.8693.c99
19 83+ 2^2.5.3980017.28615780547655601.p82
19 84+ 2.17.3833.4297.3952393.4898725341275828472027787456561.p62
19 85+ 2^2.5^2.11.2251.140495619966101.274019342889240109297.
         69312832934029919294973l.p44
19 86+ 2.173.181.256994201748988109159424257077.p76
19 87+ 2^2.5.7^3.1567.106373.118843.7670269.670650007983077.
         8501529971051629.p57
19 88+ 2.353.15073.563377.3375329.31809471706576609.p77
19 89+ 2^2.5.158243.c108
19 90+ 2.13^2.37.73.109.181.769.35533.66601.211573.171434401.
         16936647121.207691902001.1687178375041.p46
19 91+ 2^2.5.131.197.313.176021.226871.291331.
         2916318790400475597229.914460884935431498198470717283049.p38
19 92+ 2.17.3833.32569.1714618866808633.c93
19 93+ 2^2.5.7^3.1303.12489157.1503075053.3640352510713.
         14345411368517.10154018739210331.p54
19 94+ 2.181.29174887913.p108
19 95+ 2^2.5^2.11.191.2251.3041.4561.108301.1049219.708205621.
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         7286684886814811.p25
19 96+ 2.193.151681.1954753.55025330142777393113011 21.
         27425468272521763645884763584609120l.p49
19 97+ 2^2.5.389.8014529.80763918647.1044377067137.746630845953751433.p73
19 98+ 2.29.181.5237.14533200697.1951582844417508467257.p87
19 99+ 2^2.5.7^3.23.199.859.4951.236377.489061.519553.798139.
         181258778383.253239693257.p68
19 100+ 2.17.41.1201.3833.18401.392201.14976001.232894201.
         478382041.14706033761.35184941201.p64
19 101+ 2^2.5.809.529633901.p117
19 102+ 2.13^2.137^2.181.769.1021.3084256577008769.
         1433250916087597060721.5562651778858699651009009140040379 89.p44
19 103+ 2^2.5.1031.c128
19 104+ 2.15073.146849.563377.186436849.c110
19 105+ 2^2.5^2.7^4.11.43^2.61.197.271.1051.2251.226871.343393.
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19 106+ 2.181.1697.18869.p126
19 107+ 2^2.5.13697.15904909.p125
19 108+ 2.17.2593.3833.4297.24841.3952393.19720473938089628454576612l.p89
19 109+ 2^2.5.4118893.17059776827.c122
19 110+ 2.181.661.774797.16936647121.25279866481.
         439458669164322281.48381877771677135533.p72
19 111+ 2^2.5.7^3.1030037982606072050476042791262179199451745471 7.c93
19 112+ 2.97.391311355715212577.1486811410142377153.670126218677699760257.c85
19 113+ 2^2.5.c144
19 114+ 2.13^2.181.769.1217.168763321.87728062969.63496047634407305148193.
         88845960629186746501199912083337819153080 73.p51
19 115+ 2^2.5^2.11.47.691.1151.2251.2531.15683203428839214094 9.c110
19 116+ 2.17.3833.303689.117348794783522857.p121
19 117+ 2^2.5.7^3.131.199.313.1873.2341.24103.176021.236377.291331.
         4459339.222971347.22024095980473143333465675421.p70
19 118+ 2.181.1181.6373.229393.802873.c131

19 119+ 2^2.5.197.239.226871.589289.27401934288924010929 7.c115
19 120+ 2.241.577.1009.4657.14929.15073.29569.563377.2772481.
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19 121+ 2^2.5.23.253239693257.p141
19 122+ 2.181.12689.1135764727383323495449.c129
19 123+ 2^2.5.7^3.83.3651133.13912531.36743833051.
442957335092824299672459066584967392979311 9.c85
19 124+ 2.17.3833.3495146833.42322724953.c134
19 125+ 2^2.5^4.11.251.2251.79151.127051.747596648084101.c125
19 126+ 2.13^2.29.37.73.109.181.769.5237.35533.211573.1146097.
2141413.1301151937.14533200697.15568640961301.
1763028507911581.5505240045504667609.p55
19 127+ 2^2.5.11939.1922273.7763194787.235815496619.c130
19 128+ 2.257.136816129.33225725139813889.12318752177608821548801.c115
19 129+ 2^2.5.7^3.2753.45597803.967598144192139259.
5947171668279705271.55578787747850091391.
101557564126249673041.69456939989229889776307.p51
19 130+ 2.53.181.5981.16936647121.92174159182574048847888178637.c119
19 131+ 2^2.5.263.c164
19 132+ 2.17.89.3833.4297.49633.79201.3952393.121434809.50766225049.
18815582771569.136872109280136121.14684799796605641917633.p71
19 133+ 2^2.5.197.24473.108301.226871.1049219.1488803.7043947.1003878149.
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19 134+ 2.181.269.380877313.3269963183953.c146
19 135+ 2^2.5^2.7^3.11.61.199.271.541.2251.6661.41203.236377.
1081291.2522827.1001724990823.735546785834162565719034301.p90
19 136+ 2.15073.563377.242403137.p156
19 137+ 2^2.5.823.2741.15619.5789399623993.1057482046145647.c136
19 138+ 2.13^2.181.769.
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19 139+ 2^2.5.40902419.c169
19 140+ 2.17.41.281.3833.478382041.691551841.14706033761.
16429010813881.489872534127582847202778745656 1.p99
19 141+ 2^2.5.7^3.283.11093.13936441.13948811059.
144217050413919590605275025447857591703708 7.p111
19 142+ 2.181.181193.5164541.c168
19 143+ 2^2.5.23.131.313.176021.211927.291331.20271129451.253239693257.c138
19 144+ 2.97.8965830241.472594473124993.1486811410142377153.
831984490608874726311404950919742977500 81.c99
19 145+ 2^2.5^2.11.2251.106373.513881.224046751.670650007983077.
8501529971051629.c130
19 146+ 2.181.293.1753.19273.33746149.c167
19 147+ 2^2.5.7^5.43^2.197.2647.8821.28813.226871.343393.524119.508910767.
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19 148+ 2.17.3833.1323466913.c176
19 149+ 2^2.5.2087.56322001.c179
19 150+ 2.13^2.181.769.171434401.16936647121.1687178375041.675303194549101.
590165627314172101.3545449651653764401.503546956898518371 01.c83
19 151+ 2^2.5.103165893011917.c178
19 152+ 2.8513.15073.40129.74177.563377.6536609.1768911570241.c152
19 153+ 2^2.5.7^3.199.1531.236377.1786596913.274019342889240109297.
320130123674579356418310178 27.c123
19 154+ 2.29.181.617.3697.5237.774797.50515081.61170649.
14533200697.289300378289693.48381877771677135533.c118

19 155+ 2^2.5^2.11.311.2251.3359471.1503075053.14345411368517.
10154018739210331.c145
19 156+ 2.17.2393.3833.4297.7177.3952393.69034016679735329.
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19 157+ 2^2.5.p200
19 158+ 2.181.317.p197
19 159+ 2^2.5.7^3.104095533511.2101460079287079773847700 09.
135818088892456368195992838307.c134
19 160+ 2.151681.174721.1244461084375681.
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19 161+ 2^2.5.47.197.691.2531.226871.276277.156357556297984133.
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19 162+ 2.13^2.37.73.109.181.769.1297.35533.211573.325743096997.
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19 163+ 2^2.5.p208
19 164+ 2.17.3833.c205
19 165+ 2^2.5^2.7^3.11^2.23.61.271.859.2251.489061.519553.1081291.
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19 166+ 2.181.1993.c207
19 167+ 2^2.5.3409139.4753823.3032549327.4366334239.201714162954751.c166
19 168+ 2.113.241.337.577.1009.4657.14561.14929.15073.29569.
563377.38645462353.107849044129.17984201028296497.
27328316054495569.34993581409770846807780903038932 81.c88
19 169+ 2^2.5.131.313.14197.176021.240319.291331.5602771487.c181
19 170+ 2.137^2.181.16936647121.276042949798801.3084256577008769.
1433250916087597060721.c150
19 171+ 2^2.5.7^3.199.457.17443.108301.166783.236377.1049219.870542161121.
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19 172+ 2.17.3833.14027633.79798641137.c197
19 173+ 2^2.5.347.35401337.96327484711.c199
19 174+ 2.13^2.181.769.929.4177.4409.103114489.1048751593.16014434869.
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53786300346264706381996773194430 49.c106
19 175+ 2^2.5^3.11.197.2251.26951.79151.127051.226871.1805651.1337859731251.
747596648084101.5156590470591163710974829741361.c131
19 176+ 2.97.19702849.57224907211723681.1486811410142377153.
3920289995084776897.c162
19 177+ 2^2.5.7^3.33179477.26886160879.574088532520162453.
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19 178+ 2.181.c226
19 179+ 2^2.5.359.252449429.c217
19 180+ 2.17.41.3833.4297.24841.3952393.15022081.478382041.
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831990874725713607896851669380180994012 81.p116
19 181+ 2^2.5.1087.1811.14843.5926190959922711.4554697501861224247.c186
19 182+ 2.29.53.181.5237.1535660309.14533200697.
92174159182574048847888178637.c175
19 183+ 2^2.5.7^3.367.733.4759.8053.84510011.1292509969.
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142920649702891953961.54757164040115698774634407067 3111.p106

Table 19+

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19 184+  2.15073.563377.10462645537.654339581921.c204
19 185+  2^2.5^2.11.2251.2848817221.
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19 186+  2.13^2.181.373.769.1117.774629.2508769.45753397.
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         24647772992845102424282572461884329904425 7.c137
19 187+  2^2.5.23.638653621.253239693257.274019342889240109297.p196
19 188+  2.17.1129.3833.110921.54063161.p220
19 189+  2^2.5.7^4.43^2.197.199.757.41203.226871.236377.343393.
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19 190+  2.181.761.1217.16936647121.10807489311481.46581317046108161.
         88845960629186746501199912083337819153080 3.c152
19 191+  2^2.5.c243
19 192+  2.36097.87553.338920932481.315989504252280687606137174469121.
         34656577075706069569325123925037183200 1.c153
19 193+  2^2.5.6362152361.2135306077219407679.c218
19 194+  2.181.63114152631362881733.p226
19 195+  2^2.5^2.7^3.11.61.131.271.313.2251.2341.176021.291331.
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         32517103945897936150604090968673380 1.c90
19 196+  2.17.3833.3357719513.277897964177.
         48987253412758284720277874565 1.p194
19 197+  2^2.5.9851.21277.36643.1005883.131890182071.1397690154361.
         577152385322083.c194
19 198+  2.13^2.37.73.109.181.769.35533.211573.774797.100719037.
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19 199+  2^2.5.3583.5573.112622459.p238
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Table 20-

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20   1-  19
20   3-  19.421
20   5-  11.19.61.251
20   7-  19.29.71.32719
20   9-  19.421.64008001
20  11-  19.10778947368421
20  13-  19.3121.142559.9690539
20  15-  11.19.31.61.251.421.3001.261451
20  17-  19.p21
20  19-  19^2.75368484119.192696104561
20  21-  19.29.71.421.32719.460951.8442733531
20  23-  19.691.1381.p23
20  25-  11.19.61.151.251.1451.1369801.7466201.46794901
20  27-  19.421.64008001.879338701.298114935351301
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20  31-  19.311.11161.1646101.340037881769.581740080393079
20  33-  19.421.661.859.10778947368421.p21
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20 39- 19.79.421.1171.3121.142559.9690539.p27
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20 61- 19.1831.1575631.74324733207911.p55
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20 73- 19.92419.6412324721641.p76
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20 87- 19.59.349.421.929.8179.10789.143609.564979.1177459.
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20 89- 19.179.335939325419.1547547240361.13372435087482547336832l.p66
20 91- 19.29.71.3121.32719.142559.9690539.c94
20 93- 19.311.421.1489.11161.1646101.340037881769.581740080393079.p75
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20 97- 19.53678965801.3458308355911001.375921460689078723273556870099.
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20 99- 19.199.421.661.859.64008001.10778947368421.
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20 101- 19.15959.8030086063409.p114
20 103- 19.619.1074432643259.c118
20 105- 11.19.29.31.61.71.211.251.421.491.701.911.1051.3001.23311.
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20 109- 19.62131.1407409.30141718771.p120
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20 135- 11.19.31.61.251.271.421.3001.53101.65881.261451.64008001.
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20 139- 19.601206971.c171
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20 143- 19.3121.142559.461891.9690539.1037966360861.10778947368421.
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20 147- 19.29.71.421.1471.32719.460951.269737651.8442733531.
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20 149- 19.17881.163901.c184
20 151- 19.4229.25423286839.337949154488989.c167
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20 157- 19.60289.33199849.63308681.c183
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20 161- 19.29.71.691.1381.32719.53256918961009.147667502589881.
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20 163- 19.2609.39131523449.631612844763349.p182
20 165- 11^2.19.31.61.251.331.421.661.859.991.3001.79531.261451.2209901.
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20 169- 19.2029.3121.6761.10141.142559.9690539.468434955431.c181

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20 181- 19.5431.1679681.c225
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20 193- 19.6949.817549.1751408411659171.c225
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Table 20+

20 1+ 3.7
20 2+ 401
20 3+ 3^2.7.127
20 4+ 160001
20 5+ 3.7.152381
20 6+ 13.401.12277
20 7+ 3.7^2.827.10529
20 8+ 17.1505882353
20 9+ 3^3.7.127.307.69481
20 10+ 41.401.2801.222361
20 11+ 3.7.23.424016563147
20 12+ 31177.160001.821113
20 13+ 3.7.2081.2549.735408649
20 14+ 197.401.14561.1424354653
20 15+ 3^2.7.127.152381.26876632021
20 16+ 97.6756288659793814433
20 17+ 3.7.2567783.2640509.92054423
20 18+ 13.37.401.12277.24877.4450002049
20 19+ 3.7.109850818001.2272727294381

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20  21+  3^2.7^2.43.127.827.10529.2750161.36363727
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20  23+  3.7.47.461.563041.3274400525856244223
20  24+  17.675796129.1505882353.969759919969
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20  26+  53.401.502321.p24
20  27+  3^4.7.109.127.307.4483.69481.99672121.1794112741
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20  32+  193.577.641.p34
20  33+  3^2.7.23.67.127.38149.3049927.424016563147.14121717629581
20  34+  401.629433157137881.p27
20  35+  3.7^2.827.10529.17921.152381.7003781.31585261.4443547135861
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20  37+  3.7.149.368447.9609038940231949.p24
20  38+  401.362478049.2622927733.p29
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20  42+  13.197.401.12277.14561.1464961.8651161.1424354653.1327100500372993081
20  43+  3.7.947.p52
20  44+  34057.160001.40094590244240929.p31
20  45+  3^3.7.127.181.307.541.1621.54541.69481.152381.26876632021.
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20  47+  3.7.6863.64109.p52
20  48+  97.10369.6756288659793814433.p38
20  49+  3.7^3.827.10529.p54
20  50+  41.401.2801.222361.p53
20  51+  3^2.7.103.127.409.1429.2567783.2640509.3698623.92054423.p28
20  52+  937.160001.1961441.26916259659749909489.p34
20  53+  3.7.107.p66
20  54+  13.37.401.7237.12277.24877.4450002049.p43
20  55+  3.7.23.152381.424016563147.p53
20  56+  17.113.449.1505882353.p58
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20  58+  401.1063721.500140961.25104088611489177761.p39
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20  61+  3.7.122873853899234568253242719 23.p50
20  62+  373.401.111160667194373.p62
20  63+  3^3.7^2.43.127.307.827.10529.69481.2750161.36363727.p47
20  64+  4213987444481.19781545588481.82832842974154279534081.p35
20  65+  3.7.2081.2549.152381.735408649.34458786390125761.p46
20  66+  13.89.401.12277.72733.315481.1297693.7930693.170770770413.
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20  67+  3.7.269.155933666228489.p70
20  68+  137.2857.3673.160001.230734661278799273.
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20   71+  3.7.569.3068721247.338972437517387306383246021 8247.p49
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20   74+  401.c94
20   75+  3^2.7.101.127.152381.26876320 21.51051875401.
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20   76+  457.160001.p92
20   77+  3.7^2.23.827.10529.424016563147.p79
20   78+  13^2.53.157.401.12277.502321.670533425797.
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20   80+  97.6756288659793814433.p84
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20   82+  401.364984924121.42728337802653649.p76
20   83+  3.7.167.343289.9625843.p92
20   84+  617.1009.28393.31177.160001.821113.5417928377.175184754697.p63
20   85+  3.7.1361.5101.152381.2567783.2640509.92054423.45251724385781.p63
20   86+  173.401.2237.1887652357.2593691596542044913493.p74
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20   89+  3.7.p115
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20   94+  401.637455173.4378474774721.5634378340885013.c83
20   95+  3.7.152381.109850818001.2272727294381.c94
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20  105+  3^2.7^2.43.127.827.10529.17921.152381.2750161.3551941.7003781.
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20  107+  3.7.643.c136
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20  109+  3.7.c141
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20 112+ 97.1953440172349793.7556151962616769.6756288659793814433.
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20 113+ 3.7.227.1583.714118397870688383.1952326470639684809.c104
20 114+ 13.401.12277.362478049.2622927733.720986986426331485927947950 53.p94
20 115+ 3.7.47.461.152381.563041.711976961.3274400525856244223.c106
20 116+ 233.160001.1510321.c138
20 117+ 3^3.7.127.307.2081.2549.69481.1340743.15359527.31711447.571945141.
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20 118+ 401.11560933.32918292739957.c131
20 119+ 3.7^2.827.6427.10529.2567783.2640509.8003227.34297229.92054423.
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20 120+ 17.76001.675796129.1505882353.3062809441.969759919969.
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20 121+ 3.7.23.740521.149810827.424016563147.343040240510243.c115
20 122+ 401.733.3438156848947609.c138
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20 128+ 257.36097.12818782843691777.c144
20 129+ 3^2.7.127.947.6233315089.
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20 130+ 41.53.401.2801.222361.502321.628605693732325702045277.c125
20 131+ 3.7.263.787.3407.8123.951061.c151
20 132+ 31177.34057.160001.821113.40094590244240929.
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20 133+ 3.7^2.827.10529.109850818001.2272727294381.p141
20 134+ 401.c172
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20 136+ 17^2.557334529.1505882353.p157
20 137+ 3.7.27127.p173
20 138+ 13.277.401.12277.6373576093.103759810117.10725299405489.
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20 140+ 617.1009.28393.148721.160001.5417928377.175184754697.
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20 141+ 3^2.7.127.283.6863.64109.369703.587584507.
15232019953707411498539113418084742028833341497285 43.c103
20 142+ 401.17041.53827373.c171
20 143+ 3.7.23.2081.2549.2861.7723.735408649.424016563147.p149
20 144+ 97.10369.16993.6756288659793814433.
41421229588195582987688749156138489729.c121

20 145+ 3.7.1741.152381.346261.10940140435272203.134223608855082547.c141
20 146+ 293.401.877.c182
20 147+ 3^2.7^3.43.127.827.883.10529.2750161.36363727.
628292358238289452269193508271835428805485714102857143.c107
20 148+ 160001.919969.7369911593489.13093669851817.49714830758882209.p139
20 149+ 3.7.8941.c189
20 150+ 13.41.401.601.2801.12277.71161.222361.55191001.167283841.
109951162777589262581760001048575999999897600000000001.c102
20 151+ 3.7.637239329.5519525047.134514539969.25876994961863.c153
20 152+ 17.112481.1505882353.p183
20 153+ 3^3.7.103.127.307.409.1429.69481.2567783.2640509.3698623.
92054423.2025172630358438680596186769.c125
20 154+ 89.197.401.14561.3067373.1424354653.170770770413.6881957521693.c150
20 155+ 3.7.40487.70061.75269.152381.335566676799518320433573040127.p152
20 156+ 313.937.31177.160001.821113.1961441.18452947657.
15661954798153.26916259659749909489.
568993792277760398789100378055917 7.c99
20 157+ 3.7.3769.76303.p195
20 158+ 317.401.p201
20 159+ 3^2.7.107.127.8269.750154837480678189741.
400854439463328526924788607031597685803293279928793947485536270583.
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20 160+ 193.577.641.20782993484427521.601684341774942538007372433437760 1.c151
20 161+ 3.7^2.47.461.827.10529.563041.1379449.11637469336963.
3274400525856244223.c153
20 162+ 13.37.401.7237.12277.24877.4450002049.
94955750637004283542904156219427939754041 73.c141
20 163+ 3.7.1456243.p205
20 164+ 22961.25913.160001.49654937.c192
20 165+ 3^2.7.23.67.127.38149.152381.3049927.26876632021.
424016563147.14121717629581.1373430941347081.504390604852567932181.
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20 166+ 401.997.31071542862785053.c194
20 167+ 3.7.2300927.p210
20 168+ 17.113.337.449.278881.298794049.675796129.1505882353.969759919969.
554772605198693032151426960067767551853678095590988774 2673.c109
20 169+ 3.7.2081.2549.70875221.735408649.c196
20 170+ 41.401.2801.222361.629433157137881.6806531568570669365539961 21.p167
20 171+ 3^3.7.127.307.6841.69481.109850818001.222155207347.2272727294381.
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20 172+ 1033.160001.p216
20 173+ 3.7.347.9343.c218
20 174+ 13.401.12277.38281.1063721.500140961.25104088611489177761.
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20 175+ 3.7^2.101.827.10529.17921.152381.7003781.31585261.
9090211201.4443547135861.10381937349703984158099 01.p147
20 176+ 97.353.6756288659793814433.228634813256332261153.c186
20 177+ 3^2.7.127.36109.2505995335981.60435208609469.298657476606598274203.
181250897409819188511436133626118297401102279442 29.p126
20 178+ 401.4374173.4672596298001.c210
20 179+ 3.7.41887.985277968369.48482045183147832563.c196
20 180+ 73.241.31177.148721.160001.165601.821113.4468393.22921681.
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Table 20+

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20 181+  3.7.c235
20 182+  53.197.401.14561.502321.1380289.19431413.1424354653.
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20 183+  3^2.7.127.367.67431699096589.122873853899234568253242719 23.
         893616050716864120348622412211567038591559177640 47.p140
20 184+  17.471041.1505882353.1862214689.2237155169.c205
20 185+  3.7.149.82141.152381.368447.9609038940231949.
         124065005275823894023123.c183
20 186+  13.373.401.4093.12277.49755231685693.111160667194373.
         27736737856153197269675584866568095122351352801389778813467369.p139
20 187+  3.7.23.1059169.2567783.2640509.92054423.424016563147.
         451401795703.c191
20 188+  2633.160001.84039499433.1291054258015657.c210
20 189+  3^4.7^2.43.109.127.307.827.2269.4483.10529.
         69481.2750161.36363727.99672121.1794112741.
         68728066670457765494784262143995903488000008001.c138
20 190+  41.401.2801.43321.222361.362478049.2622927733.
         72098698642633148592794795053.c183
20 191+  3.7.383.70018911943.1757822589992389.c219
20 192+  769.1153.61057.4213987444481.19781545588481.
         828328429741542795340 81.267155239796287869588540987282073 61.c156
20 193+  3.7.c250
20 194+  401.36312512210449.c237
20 195+  3^2.7.127.2081.2549.152381.1340743.571945141.735408649.26876632021.
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Table 21-

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21   1-  2^2.5
21   3-  2^2.5.463
21   5-  2^2.5^2.40841
21   7-  2^2.5.43.631.3319
21   9-  2^2.5.463.85775383
21  11-  2^2.5.17513875027111
21  13-  2^2.5.79.189437.516094151
21  15-  2^2.5^2.211.463.9391.18181.40841
21  17-  2^2.5.p22
21  19-  2^2.5.12061389013.54921106624003
21  21-  2^2.5.43.463.631.3319.4789.6427.227633407
21  23-  2^2.5.47.19597.p24
21  25-  2^2.5^3.40841.2031851.p20
21  27-  2^2.5.109.163.463.4779433.85775383.7429452749713
21  29-  2^2.5.59.1103704099.246763300513.687613372491653
21  31-  2^2.5.4540713283.3936833990413.272581865551637989
21  33-  2^2.5.67.463.17513875027111.p25
21  35-  2^2.5^2.43.631.1471.3319.40841.4149601.20028751.421503321597121
21  37-  2^2.5.31081.1681762703.p34
21  39-  2^2.5.79.463.547.1171.189437.516094151.p26
21  41-  2^2.5.83.14122861.83218931.17222085343.914531249431.52899783148909
21  43-  2^2.5.p56
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21 45- 2^2.5^2.211.463.9391.18181.40841.41489011.57815101.
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21 47- 2^2.5.49727.227011.75042551.158545759.5298873343.p25
21 49- 2^2.5.43.631.3319.7057.1606344741163.1767442850839.p28
21 51- 2^2.5.463.38047.1502097124754084594737.p38
21 53- 2^2.5.1697.207612155793974069.372515213872960388437.p28
21 55- 2^2.5^2.881.40841.5664205361.17513875027111.270573999780463721.p23
21 57- 2^2.5.463.304609.12061389013.54921106624003.p43
21 59- 2^2.5.896447.334217419.47540111129611360301.p43
21 61- 2^2.5.15373.12519763.1128331159687.1814065850324073713.p38
21 63- 2^2.5.43.127.463.631.3319.4789.6427.51787.85775383.
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21 65- 2^2.5^2.79.131.40841.189437.443431.516094151.p56
21 67- 2^2.5.269.324363426169571.31292983723965076837949021965003 9.p38
21 69- 2^2.5.47.463.19597.459878292118921111.139870566115103282847737.p41
21 71- 2^2.5.493509073.691292595208671453925162 5713.p57
21 73- 2^2.5.30661.p91
21 75- 2^2.5^3.151.211.463.1051.1801.9391.18181.40841.2031851.
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21 77- 2^2.5.43.631.3319.6225803431.17513875027111.
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21 79- 2^2.5.2687.10903.152082883583465442166266 97.
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21 81- 2^2.5.109.163.463.4779433.85775383.7429452749713.p72
21 83- 2^2.5.167.756131.941221.p95
21 85- 2^2.5^2.40841.1502097124754084594737.c85
21 87- 2^2.5.59.463.1103704099.246763300513.687613372491653.
78260813844427218748244165 29.p47
21 89- 2^2.5.138348511207.p106
21 91- 2^2.5.43.79.631.3319.189437.516094151.c96
21 93- 2^2.5.373.463.1303.4540713283.3936833990413.
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21 95- 2^2.5^2.40841.12061389013.19449969211.54921106624003.
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21 97- 2^2.5.1747.298027069.99141858256733.c102
21 99- 2^2.5.67.463.85775383.17513875027111.782006960636353.
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21 101- 2^2.5.2782147.5766091.322064357.c111
21 103- 2^2.5.4327.49853.p127
21 105- 2^2.5^2.43.211.463.631.1471.3319.4789.6427.9391.18181.
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21 107- 2^2.5.1734899.4272624310883.352523466309500183.
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21 109- 2^2.5.252649631352967.243559381356675673.p112
21 111- 2^2.5.463.4663.31081.21475393.1681762703.
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21 113- 2^2.5.227.332447.768053632358191.c126
21 115- 2^2.5^2.47.1381.19597.40841.282924347471791.
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21 117- 2^2.5.79.463.547.1171.189437.61045219.85775383.516094151.
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21 119- 2^2.5.43.631.3319.14281.44983.1502097124754084594737.c119

21 121- 2^2.5.17513875027111.c146
21 123- 2^2.5.83.463.14122861.83218931.17222085343.914531249431.
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21 125- 2^2.5^4.251.21001.40841.2031851.27385718497004633851.c125
21 127- 2^2.5.509.85853.123564234215209.526073566316093.
21045416332383383.c114
21 129- 2^2.5.463.1033.1135201.
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21 131- 2^2.5.1049.2470162463.c160
21 133- 2^2.5.43.631.3319.12061389013.54921106624003.c143
21 135- 2^2.5^2.109.163.211.463.9391.18181.40841.4779433.41489011.
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21 137- 2^2.5.1434935907463.26713431631673.45072031559057.
72752932313208962053.c121
21 139- 2^2.5.c183
21 141- 2^2.5.463.49727.227011.38571961.75042551.158545759.
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21 143- 2^2.5.79.189437.516094151.197647219771.17513875027111.c148
21 145- 2^2.5^2.59.40841.1504231.1103704099.246763300513.
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21 147- 2^2.5.43.463.631.3319.4789.6427.7057.17053.1287133.1519099.227633407.
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21 149- 2^2.5.1193.c193
21 151- 2^2.5.907.6761621753.c186
21 153- 2^2.5.463.15607.38047.80031547.85775383.625770304116639832567.
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21 155- 2^2.5^2.311.40841.519169711.4540713283.397280183491.3936833990413.
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21 157- 2^2.5.94201.22283011.562990697.927769418893.771665274541267.c159
21 159- 2^2.5.463.1697.12721.207612155793974069.
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21 161- 2^2.5.43.47.631.3319.19597.36709.4897051993.28514133943.
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21 163- 2^2.5.13693.14599604213.561788105646941.c186
21 165- 2^2.5^2.67.211.331.463.881.3301.9391.18181.40841.372901.5664205361.
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21 167- 2^2.5.1102201.19470197.c207
21 169- 2^2.5.79.189437.516094151.787331117.c198
21 171- 2^2.5.463.28387.304609.85775383.3263277133.12061389013.
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21 173- 2^2.5.2547599.c222
21 175- 2^2.5^3.43.631.1471.3319.40841.81901.2031851.4149601.
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21 177- 2^2.5.463.709.896447.334217419.47540111129611360301.
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21 179- 2^2.5.6803.12889.2027713.c222

Table 21-

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21 181-  2^2.5.2897.p235
21 183-  2^2.5.463.1831.15373.12519763.57733681069.1128331159687.
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21 185-  2^2.5^2.31081.40841.1681762703.
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21 187-  2^2.5.51239.17513875027111.765464515091513689.
         1502097124754084594737.c189
21 189-  2^2.5.43.109.127.163.379.463.631.757.3319.4789.6427.51787.4779433.
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21 191-  2^2.5.383.2293.35527.1447399.c235
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Table 21+

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21   1+  2.11
21   2+  2.13.17
21   3+  2.11.421
21   4+  2.97241
21   5+  2.11.185641
21   6+  2.13.17.61.3181
21   7+  2.11.81867661
21   8+  2.62897.300673
21   9+  2.11.19.37.199.421.613
21  10+  2.13.17.41.920421641
21  11+  2.11^2.23.6073.10362529
21  12+  2.73.97241.518118697
21  13+  2.11.7021471715414521
21  14+  2.13.17.29.3697.68454248717
21  15+  2.11.31.421.2551.185641.501001
21  16+  2.1217.2689.31873.6857635489
21  17+  2.11.11969.114089969144083169
21  18+  2.13.17.61.1693.3181.4344847859197
21  19+  2.11.609673.987749814642143197
21  20+  2.97241.3441241.415710882920521
21  21+  2.11.337.421.81867661.22864311556633
21  22+  2.13.17.89.661.p22
21  23+  2.11.277.461.599.691.2215825387044753577
21  24+  2.193.433.673.62897.300673.1001713.25392481
21  25+  2.11.101.185641.11093851.248303068144516751
21  26+  2.13^2.17.53.32969.101089.p20
21  27+  2.11.19.37.199.421.613.5077.17497.7101932659132249
21  28+  2.617.97241.912521.115593326297.831380909129
21  29+  2.11.1277.p34
21  30+  2.13.17.41.61.3181.1360861.920421641.1053606939618901
21  31+  2.11.78059.p35
21  32+  2.p43
21  33+  2.11^2.23.421.3499.6073.28513.33199.10362529.87989435079877
21  34+  2.13.17^2.300293033.p33
21  35+  2.11.71.140351.185641.78555121.81867661.72413241922093801
21  36+  2.73.97241.816769.518118697.808208209.81967288802253121
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21 37+ 2.11.p48
21 38+ 2.13.17.229.457.p43
21 39+ 2.11.421.11701.629773.7021471715414521.p22
21 40+ 2.241.9521.62897.300673.22995281.33534961.3184193681.363230092241
21 41+ 2.11.1231.1766117.p44
21 42+ 2.13.17.29.61.3181.3697.18481.68454248717.p28
21 43+ 2.11.173.15739.126851.169367548429.1163308526467.p21
21 44+ 2.353.97241.313433209.715521049.29831330140869137.32775913825604401
21 45+ 2.11.19.31.37.199.421.613.2551.185641.501001.658261.p26
21 46+ 2.13.17.477045301.11918195405621.p37
21 47+ 2.11.283.1129.10165349.32036611.230199028303.p30
21 48+ 2.97.1217.2689.31873.6857635489.93310250563834657.p24
21 49+ 2.11.81867661.2524084462789.86494371600108393937.p24
21 50+ 2.13.17.41.19501.56501.920421641.33360993558601.p31
21 51+ 2.11.103.421.11969.114089969144083169.p41
21 52+ 2.97241.p64
21 53+ 2.11.107.8693.167223466685805761701453712891.p34
21 54+ 2.13.17.61.1693.3181.4344847859197.360697466924286697.p31
21 55+ 2.11^2.23.2971.6073.185641.10362529.8407123807237422961.p31
21 56+ 2.113.12097.62897.300673.31548272195219921.p41
21 57+ 2.11.421.609673.5285953.67505443.987749814642143197.p34
21 58+ 2.13.17.349.18097.1792484183066669.p52
21 59+ 2.11.3085597813.p68
21 60+ 2.73.601.97241.3441241.40086001.518118697.415710882920521.p32
21 61+ 2.11.367.75641.15569711981.132538677158969693.
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21 62+ 2.13.17.66713.92753.13163658325422541897.p51
21 63+ 2.11.19.37.199.337.421.613.516349.734329.81867661.
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21 64+ 2.257.641.1409.527489.70660081537.p60
21 65+ 2.11.521.185641.7021471715414521.101619538800983513441.p41
21 66+ 2.13.17.61.89.661.3181.724051700079313.4718573764413203147069.p39
21 67+ 2.11.278051.p82
21 68+ 2.137.953.97241.2610929.2691707418840001.5357156372335908409.p39
21 69+ 2.11.139.277.421.461.599.691.22158253870447535577.p57
21 70+ 2.13.17.29.41.3697.50261.4325861.920421641.68454248717.
92152520881.p42
21 71+ 2.11.826880829487.172132091765842074983.p61
21 72+ 2.193.433.673.62897.300673.1001713.25392481.4116371120264449.p48
21 73+ 2.11.293.439.877.1607.8303167.9428689079641451.
1427364308750988577.p43
21 74+ 2.13.17.149.593.p91
21 75+ 2.11.31.101.421.2551.185641.386851.501001.11093851.
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21 177+ 2.11.421.40357.3085597813.
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21 178+ 2.13.17.1069.92592132917.c219
21 179+ 2.11.359.241072547.17550120663287.p212
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Table 21+

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21 189+  2.11.19.37.199.337.421.613.5077.17497.516349.734329.
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Table 22-

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22  37-  3.7.310727.1886989139768881.p28
22  39-  3^2.7.13^3.79.2003.1421317.85107437663.p25
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22  43-  3.7.173.947.259799207.p43
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22   2+  5.97
22   3+  23.463
22   4+  73.3209
22   5+  23.224071
22   6+  5.97.157.1489
22   7+  23.29.43.86969
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22   9+  19.23.463.5966803
22  10+  5^2.97.181.401.150901
22  11+  23.89.285451051007
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23 77- 2.11^2.29.5336717.3937230404603.182688705194696220829.p62
23 79- 2.11.317.5605051.17510351.1711849421.5308250621847606803.p62
23 81- 2.7.11.19.79.4591.7792003.14945797.15785281.44765293701223.
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23 83- 2.11.338309.364419547069027138439.c86
23 85- 2.11.103.292561.78267151.72992243971.464325697441.
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23 87- 2.7.11.79.233.349.1741.10789.85087.9387997.11410109.
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23 89- 2.11.11393.66751.70667.460843.31062781.470991383.c85

23 91- 2.11.29.1093.5336717.47691619.480393499.12719053621.
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23 93- 2.7.11.79.40888990028603.83142351790355071.
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23 95- 2.11.191.571.2129.292561.63877469.24282516421.
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23 97- 2.11.37831.437083.376645117339.p109
23 99- 2.7.11^2.19.67.79.199.27919.300961.7792003.23130823.
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23 101- 2.11.2201503061.c127
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23 105- 2.7^2.11.29.43.79.21001.170689.292561.5336717.408030421.
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23 107- 2.11.5106469.9041484405245839.p122
23 109- 2.11.70924339.c140
23 111- 2.7.11.79.258631.1736163069253.1925658337781.
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23 113- 2.11.227.62603.2291466433.c137
23 115- 2.11.461.1289.292561.831603031789.1920647391913.c120
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23 121- 2.11^3.727.81071.163351.3937230404603.1628747138359818166031.p115
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23 127- 2.11.509.7621.98317389091.123971678128031.c140
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23 131- 2.11.263.3931.c172
23 133- 2.11.29.2129.16759.5336717.63877469.24939218613613.
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23 137- 2.11.47129.p181
23 139- 2.11.80798477.3532723165886359.c165
23 141- 2.7.11.79.283.1612759.5281349278421359537081.
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23 143- 2.11^2.365509.47691619.480393499.3937230404603.4417279426528541.c143
23 145- 2.11.233.1741.85087.292561.11410109.356760584484267703279.p153
23 147- 2.7^3.11.29.43.79.197.170689.5336717.408030421.
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23 149- 2.11.94255467205973.526232769311177.c173
23 151- 2.11.907.2719.15101.p194
23 153- 2.7.11.19.79.103.23869.42331.7792003.189909327709.
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23 157- 2.11.1571.46289834471.c199

Table 23-

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23 163-  2.11.4317384634959051641.c202
23 165-  2.7.11^2.67.79.27919.292561.3468301.23130823.74912328481.
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23 167-  2.11.647293.c221
23 169-  2.11.242009.47691619.480393499.597348077.27813729956990626952291.p176
23 171-  2.7.11.19^2.79.2129.321823.7792003.63877469.2350382803.
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23 173-  2.11.9689.c231
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23 179-  2.11.359.306091.11951473.31592284852796510113.p208
23 181-  2.11.10499.119099.5078861.1823259337.c221
23 183-  2.7.11.79.367.5266228211.29363501803.228268858252693.
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Table 23+

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23   5+  2^3.3.31.41.211
23   6+  2.5.37.53.7549
23   7+  2^3.3.71.673.2969
23   8+  2.17.3697.623009
23   9+  2^3.3^3.13^2.163.271.1117
23  10+  2.5^2.53.61.941.272341
23  11+  2^3.3.39700406579747
23  12+  2.937.139921.83575993
23  13+  2^3.3.21001515080686141
23  14+  2.5.53.10781.598193.3391669
23  15+  2^3.3^2.13^2.31.41.151.211.541119751
23  16+  2.193.p20
23  17+  2^3.3.239.117539.209209825938101
23  18+  2.5.37.53.73.109.4789.5689.7549.101089
23  19+  2^3.3.493811.3195383.1970307281599
23  20+  2.5081.139921.1206964869343609001
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23 23+ 2^3.3.47.139.1013.1641281.52626071.1522029233
23 24+ 2.17.3697.623009.12682129.483563163219889
23 25+ 2^3.3.31.41.101.211.56951.1068701.279175761283651
23 26+ 2.5.53.157.2861561.278640181.3829141917458729
23 27+ 2^3.3^4.13^2.163.271.1117.p25
23 28+ 2.139921.p33
23 29+ 2^3.3.59.1075983677123.p25
23 30+ 2.5^2.37.53.61.941.7549.79561.272341.229533481.336449041
23 31+ 2^3.3.8086847.2313675671730419.3641413251511310179
23 32+ 2.257.p41
23 33+ 2^3.3^2.13^2.331.6073.39700406579747.p21
23 34+ 2.5.53.6121.246160726106632349.p23
23 35+ 2^3.3.31.41.71.211.673.2969.52291.12968551.6696671101.110350430401
23 36+ 2.937.1153.139921.2968201.83575993.20521396873.6838148542609
23 37+ 2^3.3.593.10445744467953088708693.p25
23 38+ 2.5.53.761.1901.111236869.60848703597029.p22
23 39+ 2^3.3^2.13^3.859.1489531614247.2100151508068614l.30125172037951849
23 40+ 2.17.241.3697.623009.7249841.147190628299441.p21
23 41+ 2^3.3.1134389.44127446381.p38
23 42+ 2.5.37.53.7549.10781.598193.3250549.3391669.1707540478981.
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23 43+ 2^3.3.65542806503.p47
23 44+ 2.89.139921.77686774927081.p39
23 45+ 2^3.3^3.13^2.31.41.151.163.211.271.1117.189901.541119751.
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23 46+ 2.5.53.428353.43166461432817.212620343166625553.p24
23 47+ 2^3.3.908113047764652133.p45
23 48+ 2.97.193.2194369.229381734152257.15887591750468908417.p21
23 49+ 2^3.3.71.673.2969.171913108319.14284335193633.
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23 50+ 2.5^3.53.61.941.19501.272341.346924525001.p38
23 51+ 2^3.3^2.13^2.239.117539.6023203.209209825938101.p37
23 52+ 2.313.139921.p63
23 53+ 2^3.3.568952669.p63
23 54+ 2.5.37.53.73.109.757.4789.5689.7549.101089.1636741.18996553.p33
23 55+ 2^3.3.31.41.211.20681.44771.62701.39700406579747.p41
23 56+ 2.17.113.449.3697.623009.9619978817.p51
23 57+ 2^3.3^2.13^2.493811.3195383.1970307281599.58531113508957.p36
23 58+ 2.5.53.929.15313.p70
23 59+ 2^3.3.11801.3193789.12157026989240892l.p52
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23 61+ 2^3.3.36479.p78
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23 63+ 2^3.3^3.13^2.71.127.163.271.673.1117.2969.501161274307.
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23 64+ 2.1260241990896941895937.p66
23 65+ 2^3.3.31.41.131.211.21001515080686141.p64
23 66+ 2.5.37.53.7549.924209309.1853387306082786629.p55
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23 68+ 2.137.139921.283162745757740538620032064126776401913969.p44

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23  72+  2.17.3697.623009.1247329.12682129.454068345889.483563163219889.p48
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23  74+  2.5.53.149.571873.65887757401.p80
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23  79+  2^3.3.29863.p102
23  80+  2.193.54401.22143600481.15887591750468908417.p73
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23 109+ 2^3.3.p148
23 110+ 2.5^2.53.61.941.272341.924209309.1853387306082786629.c109
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23 125+ 2^3.3.31.41.101.211.24001.56951.1068701.323597501.
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23 126+ 2.5.37.53.73.109.4789.5689.7549.10781.101089.598193.
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23 127+ 2^3.3.5843.c168
23 128+ 2.179130288069377.c160
23 129+ 2^3.3^2.13^2.5590087.317114767.65542806503.1895313546547.
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23 151+ 2^3.3.5437.c201
23 152+ 2.17.3697.26449.623009.5164657.123153137.348307585094068529.c160
23 153+ 2^3.3^3.13^2.163.239.271.307.1117.15607.36721.117539.
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23 154+ 2.5.53.10781.598193.1837837.3391669.924209309.9880285801.
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23 155+ 2^3.3.31^2.41.211.311.8086847.2313675671730419.
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23 156+ 2.313.937.139921.83575993.5685443089.
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23 157+ 2^3.3.11816097263.c203
23 158+ 2.5.53.c213
23 159+ 2^3.3^2.13^2.568952669.
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23 160+ 2.257.731690865963406051359962533414721932030 73.c175
23 161+ 2^3.3.47.71.139.673.967.1013.2969.9661.22541.1641281.
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23 162+ 2.5.37.53.73.109.757.2269.4789.5689.7549.30781.101089.
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23 163+ 2^3.3.653.13367.89977.126276532588269859.c192
23 164+ 2.139921.c218
23 165+ 2^3.3^2.13^2.31.41.151.211.331.2971.6073.16831.20681.44771.62701.
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23 166+ 2.5.53.2657.188978003861.c209
23 167+ 2^3.3.189713.208931029.c213
23 168+ 2.17.113.337.449.1009.3697.623009.12682129.5978184241.
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23 169+ 2^3.3.36792991.10161263243.21001515080686141.p195
23 170+ 2.5^2.53.61.941.6121.272341.381481.19228021.
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23 171+ 2^3.3^3.13^2.163.271.1117.2053.187417.493811.3195383.1970307281599.
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23 172+ 2.20297.139921.222711449.4240580689769.c204
23 173+ 2^3.3.347.1039.4153.20226428071601.c212
23 174+ 2.5.37.53.929.7549.15313.3268417.
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23 175+ 2^3.3.31.41.71.101.211.673.2969.52291.56951.1068701.
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23 176+ 2.193.15887591750468908417.c218
23 177+ 2^3.3^2.13^2.2833.11801.3193789.78596851.19462930404165847.
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23 178+ 2.5.53.22073.c236
23 179+ 2^3.3.1605631.c237
23 180+ 2.937.1153.1801.5081.64081.139921.2968201.5670961.83575993.
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23 181+ 2^3.3.1087.490164849501331619.c225
23 182+ 2.5.53.157.10781.598193.2861561.3391669.278640181.
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23 183+ 2^3.3^2.13^2.4027.18301.36479.1558641864781.
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23 184+ 2.17.3697.623009.c240
23 185+ 2^3.3.31.41.211.593.4441.10445744467953088708693.
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23 186+ 2.5.37.53.373.7549.332569.464257.3460691077.1225988283589.
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23 187+ 2^3.3.239.5237.117539.588192793.28514037509.39700406579747.
209209825938101.c195

Table 24-

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24	3-	23.601
24	5-	23.346201
24	7-	23.29.239.28771
24	9-	19.23.601.2017.4987
24	11-	23.67.7349.134367047
24	13-	23.53.6553.15913.6895253
24	15-	23.241.601.17881.24481.346201
24	17-	23.307.120574031.341563234253
24	19-	23.p25
24	21-	23.29.43.239.601.28771.10426753.78066619
24	23-	23^2.47.124799.304751.58769065453824529
24	25-	23.101.346201.1661037601.23962054482148301
24	27-	19.23.379.601.2017.2377.4987.2400571.3227151869857
24	29-	23.1973.10151.1130131.p26
24	31-	23.311.1613.9859.35279.39619.4045774723.9509803897151
24	33-	23.67.601.7349.134367047.690674662129.5578267309582969
24	35-	23.29.71.239.28771.346201.1892603411161.9511926434738061671
24	37-	23.3701.48844975391.p36
24	39-	23.53.601.6553.15913.39313.6895253.p29
24	41-	23.2789.40462534363.5079389540237737.p26
24	43-	23.431.59083.22609057.p44
24	45-	19.23.241.601.2017.4987.17881.24481.346201.p34
24	47-	23.14759.497261.p54
24	49-	23.29.197.239.28771.125931208613032365313.p36
24	51-	23.307.601.1531.2347.120574031.6166060753.341563234253.p28
24	53-	23.p72
24	55-	23.67.7349.346201.434501.134367047.340245936911. 105562680440614871.p21
24	57-	23.457.601.4219.112950414769.72825882569576153509254O1.p33
24	59-	23.3156383.40322995067713.20058520782729629621.p41
24	61-	23.15739.1416951311.1858425216920537117.31114603562716368836801O9.p27
24	63-	19.23.29.43.239.601.2017.4987.28771.2585521.10426753. 78066619.7851475297.p34
24	65-	23.53.6553.15913.346201.6895253.1679822951.p58
24	67-	23.269.96677174494301.p75
24	69-	23^2.47.139.601.124799.304751.502514966805721.58769065453824529.p44
24	71-	23.p97
24	73-	23.293.3359.70373.478589.p83
24	75-	23.101.241.601.14401.17881.24481.33601.36451.44851.346201. 1661037601.23962054482148301.p38
24	77-	23.29.67.239.7349.28771.136753.134367047. 381000640372162273.3103766366465410644478943.p36
24	79-	23.317.442243.19180727.c93
24	81-	19.23.163.379.601.2017.2377.4987.2400571.3227151869857. 323640485558628743847259.p49
24	83-	23.167.499.18427.2006111.94524883.p90
24	85-	23.307.2381.53381.346201.120574031.341563234253. 34543383674351.4705462289480379685171.p45
24	87-	23.523.601.1973.10151.1130131.2054968537. 23149586336300819063771.204001552542637938258257771.p44
24	89-	23.14921174492669807.c106
24	91-	23.29.53.239.547.6553.15913.28771.81173.6895253.240319171.2427296327. 23045040383.8576886453409.15342966686333527854523.p29

24 93- 23.311.601.1489.1613.9859.35279.39619.137827.4045774723.
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24 95- 23.191.346201.20495620534930519 1.728258825695761535092540 1.
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24 97- 23.4541347.692914476608954328063818246 41.c98
24 99- 19.23.67.601.2017.4987.7349.3547963.15808321.134367047.
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24 101- 23.21817.c134
24 103- 23.619.74573.474351156091.54144698905819.p108
24 105- 23.29.43.71.211.239.241.601.15331.17881.24481.28771.346201.
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24 107- 23.643.20343269.10066705949.c127
24 109- 23.4842653.5449327253.6639169291.527454078571971053333.c103
24 111- 23.601.3701.319681.48844975391.49955829499.
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24 113- 23.2713.1878287.c145
24 115- 23^2.47.3911.124799.304751.346201.5576648219381.
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24 117- 19.23.53.601.2017.4987.6553.15913.39313.6895253.
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24 119- 23.29.239.307.28771.33797.120574031.341563234253.p128
24 121- 23.67.2179.7349.10891.461011.134367047.5613671765131.
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24 123- 23.601.2789.33457.40462534363.5079389540237737.
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24 125- 23.101.2251.3001.346201.1661037601.4029238751.5879203751.
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24 127- 23.509.3557.1576579.c162
24 129- 23.431.601.1291.59083.1366627.22609057.8078961691.
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24 131- 23.263.787.2540569723.p165
24 133- 23.29.239.28771.517186727.728258825695761535092540 1.c141
24 135- 19.23.241.379.601.2017.2377.4987.14851.17881.24481.346201.
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24 137- 23.936259.c182
24 139- 23.1911529.c185
24 141- 23.283.601.1129.14759.497261.1216879633.
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24 143- 23.53.67.6553.7349.15913.72931.6895253.134367047.c161
24 145- 23.1973.3191.10151.346201.1130131.204001552542637938258257 77.p152
24 147- 23.29.43.197.239.601.3529.28771.10426753.78066619.
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24 149- 23.895486127.c196
24 151- 23.2429781824663.c195
24 153- 19.23.307.601.1531.2017.2347.4987.120574031.6166060753.
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24 155- 23.311.1613.9859.35279.39619.346201.4045774723.9509803897151.c166
24 157- 23.80051789.c208
24 159- 23.601.1451641462296811.23367564239187403.212494984277571019.
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Table 24-

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24 163-  23.134639.c219
24 165-  23.67.241.331.601.7349.17881.24481.346201.434501.134367047.
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24 167-  23.5011.5679128842847.c213
24 169-  23.53.6553.15913.6895253.p216
24 171-  19^2.23.457.601.2017.4219.4987.24291577.112950414769.
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24 173-  23.122491267.4084781817071.767927496418037.c202
24 175-  23.29.71.101.239.701.28771.346201.1661037601.1892603411161.
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24 177-  23.601.2872003.3156383.155993712571.40322995067713.
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24 179-  23.359.8951.41324299.c232
24 181-  23.30047.2141593.37189709.2080072997.1584919006963.
         270618412523761.c195
24 183-  23.601.15739.17569.1416951311.1858425216920537117.
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Table 24+

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24   3+  5^2.7.79
24   4+  331777
24   5+  5^3.11.5791
24   6+  13.73.349.577
24   7+  5^2.183458857
24   8+  17.2801.2311681
24   9+  5^2.7.79.127.199.7561
24  10+  61.577.1801385941
24  11+  5^2.60867245726761
24  12+  97.331777.1134793633
24  13+  5^2.131.33203.76831.104911
24  14+  577.97238233.374925097
24  15+  5^3.7.11.31.79.3391.5791.1090681
24  16+  193.349409.2356609.76243169
24  17+  5^2.103.10133.11144891198810483
24  18+  13.37.73.349.577.5273677.187162849
24  19+  5^2.p25
24  20+  41.331777.119179481.2479666140481
24  21+  5^2.7^2.79.1009.12433.183458857.433178719
24  22+  577.1321.11617.p21
24  23+  5^2.98809.p26
24  24+  17.2801.33409.2311681.13308961.27250359649
24  25+  5^4.11.151.5791.7951.86501.46739551.165634351
24  26+  577.20749.30030953107741.2136732643031689
24  27+  5^2.7.79.127.199.7561.p25
24  28+  331777.8006209.p27
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24  30+  13.61.73.349.577.182701.366001.1801385941.181513946101
24  31+  5^2.9289629982951807.p26
24  32+  449.12234999233.1377485825682881.19400919276088001
24  33+  5^2.7.79.991.9241.126127.60867245726761.3625112557571473
24  34+  577.613.391273.7409898733.p26
24  35+  5^3.11.5791.183458857.p34
24  36+  97.114769.331777.1134793633.p29
24  37+  5^2.149.724609.3487604250233977.p27
24  38+  577.292753.22036657.p37
24  39+  5^2.7.79.131.33203.76831.104911.304977817.p25
24  40+  17.2801.1252721.2311681.p39
24  41+  5^2.83.p54
24  42+  13.73.349.577.97238233.374925097.22165394411334301.60276449792262901
24  43+  5^2.173.3011.20641.p48
24  44+  89.5897.168433.331777.10720347881.p35
24  45+  5^3.7.11.31.79.127.199.271.3391.5791.7561.1090681.610250671.p22
24  46+  577.57162680989.p50
24  47+  5^2.659.22091.48198971.202112597.12844652726099.p28
24  48+  193.349409.436417.2356609.76243169.13240554433.
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24  49+  5^2.183458857.41006447819.5010044015761.p35
24  50+  61.577.667380601.1801385941.p47
24  51+  5^2.7.79.103.409.10133.36941239.1585038487.11144891198810483.p25
24  52+  521.331777.64223630017.p53
24  53+  5^2.107.1061.450077.p62
24  54+  13.37.73.109.349.577.875341.5273677.187162849.7973048859509888389.p23
24  55+  5^3.11^2.5791.28295741.65397751.60867245726761.p39
24  56+  17.113.2801.2311681.2603441.12175852634824817.p42
24  57+  5^2.7.79.3810589537.121954170337.669998119640100612285l369.p30
24  58+  577.129457.p73
24  59+  5^2.827.103947039333204799.32161793704106598258806381.p35
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24  61+  5^2.367.8034799.93359647.977208959123.61357956800593.
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24  62+  577.1117.89621300725940655868216717.p54
24  63+  5^2.7^2.79.127.199.631.1009.5167.7561.12433.29863.
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24  64+  573569.21635329.609470977.4749538561.86970465821421497857.p37
24  65+  5^3.11.131.5791.33203.76831.104911.1317941.
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24  66+  13.73.349.577.1321.11617.212917.4666069.
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24  67+  5^2.140633939.285357285006420834629034269l280609.p50
24  68+  137.28697.331777.13961078641.138814016717177.p58
24  69+  5^2.7.79.98809.1397136559673839.224968673037591738345204 97.p46
24  70+  61.577.97238233.374925097.1801385941.p67
24  71+  5^2.71569.39293109082181.57009162013493.
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24  72+  17.2801.33409.2311681.13308961.27250359649.p67
24  73+  5^2.439.c97
24  74+  577.62039080369751004680569.p77
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24  78+  13^2.73.157.313.349.577.20749.128857.95795485657.
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24  80+  193.349409.2356609.76243169.4282104840001.
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24  81+  5^2.7.79.127.199.5023.7561.69791470795817395704299 53.p71
24  82+  577.435913.1030041917593441.11478771073354909.p74
24  83+  5^2.6864101.26738119.385527642974564510114281.p76
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24  85+  5^3.11.103.5791.10133.19211.55931.5116831.5152845076471.
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24  86+  577.1549.3876709.3752741581.p97
24  87+  5^2.7.59.79.1451.21751.4962112164098034915094087263545281.p73
24  88+  17.2801.359041.2311681.4306637281.c96
24  89+  5^2.179.2671.19403.4775077129.655253934254987.p87
24  90+  13.37.61.73.181.349.577.2521.125821.182701.366001.5273677.12476161.
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24  92+  41953.331777.319450184013149177.c100
24  93+  5^2.7.79.9289629982951807.263396541688586372489 12983.p83
24  94+  577.112237.67702624698697.c109
24  95+  5^3.11.5791.42674761.348841711.255859561919869188851.
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24  96+  449.12234999233.1377485825682881.19400919276088001.p89
24  97+  5^2.389.c130
24  98+  577.97238233.374925097.p116
24  99+  5^2.7.79.127.199.991.1783.7561.9241.126127.2121967.22705217767.
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24 100+  41.331777.2292001.119179481.2479666140481.157657180841801.p90
24 101+  5^2.8978093.c132
24 102+  13.73.349.577.613.169933.391273.2606917.931590481.7409898733.
         82461983623864028836220953.153057291734259720196319059 1737.p38
24 103+  5^2.675807721.c132
24 104+  17.1249.2801.2311681.2599263473.c120
24 105+  5^3.7^2.11.31.79.1009.3391.5791.12433.13441.1090681.183458857.
         433178719.686724151.13893079261041432205650764876022 01.p54
24 106+  577.c144
24 107+  5^2.c147
24 108+  97.433.114769.331777.1134793633.101611758035521.
         11621045551065915778030078129.c83
24 109+  5^2.2617.5233.c142
24 110+  61.577.661.1321.9901.11617.1801385941.2615018089882337 31193.c104
24 111+  5^2.7.79.149.223.140527.724609.2291041.41849838271.
         92530086890623.1327187965305991.3487604250233977.
         16710326651550027139 9.40078838554625204595421753.p27
24 112+  193.12097.349409.2356609.76243169.c129
24 113+  5^2.227.80438852477.205842102561384701.c124
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24 114+ 13.73.229.349.577.55633.59509.292753.22036657.7864428853.
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42059200153699311925771643762 29.p37
24 115+ 5^3.11.461.5791.98809.124281991781.492913612417684781.
22496867303759173834520497.c91
24 116+ 233.4177.33641.331777.468871769.104012554897.40935488775689.c111
24 117+ 5^2.7.79.127.131.199.937.7561.33203.76831.104911.304977817.
45551103424587291624587 53.c97
24 118+ 577.c161
24 119+ 5^2.103.10133.183458857.11314257830387.11144891198810483.
143237427994430981.5964268885472808247.
8264714656428766116533.405371350675087822906621231.p36
24 120+ 17.2801.3361.33409.1252721.2311681.13308961.1215405601.
27250359649.11719399983175241489266928429254495528 1.p76
24 121+ 5^2.727.9439.60867245726761.2472379770448061.c130
24 122+ 577.539113609.920620294089481.p142
24 123+ 5^2.7.79.83.1965895379719.26482124101804471.115888656780525140119.
461031088720414360613026731913.977940268300904891086205144925 67.p54
24 124+ 59273.331777.p161
24 125+ 5^5.11.151.251.5791.7951.86501.46739551.165634351.c135
24 126+ 13.37.73.349.577.757.8821.26209.895357.5273677.97238233.
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22165394411334301.60276449792262901.27383641853878054081.p35
24 127+ 5^2.511811.2261617.17473248773.40508472803569.56980978571706221.c122
24 128+ 257.81409.854017.5517313.109622687233.c146
24 129+ 5^2.7.79.173.3011.20641.597271.
831104803596232295006163713627588347048485714991.c111
24 130+ 61.577.8581.20749.854881.1801385941.680640416821.
30030953107741.2136732643031689.c111
24 131+ 5^2.27773.117459317.2672579209.c158
24 132+ 89.97.5897.168433.331777.151446769.1134793633.9591727729.
10720347881.17052621883550606150941166721970889.p93
24 133+ 5^2.183458857.22540487551.66999811964010061228513 69.c139
24 134+ 577.1609.2863849.942165793.958027571007421.p149
24 135+ 5^3.7.11.31.79.127.199.271.3391.5791.7561.165511.1090681.
610250671.8065358187339042048961.69791470795817395704299 53.c95
24 136+ 17^2.2801.26113.851633.2311681.p166
24 137+ 5^2.119191.121931.p178
24 138+ 13.73.277.349.577.1381.329269.176901649.309214117.
18367852717.57162680989.402666441433.3325984561220149.
3719028178650997.4568499570662509819105184133717222148 4053.p50
24 139+ 5^2.557.321673712431.2993249218283.c164
24 140+ 41.281.331777.8006209.11082961.119179481.2479666140481.
16658717713635539893051948 9.c124
24 141+ 5^2.7.79.659.22091.9127777.48198971.202112597.
12844652726099.162754889847697678105114690 1.c121
24 142+ 577.853.22959697.c183
24 143+ 5^2.131.33203.76831.104911.115831.9487036716587.60867245726761.c148
24 144+ 193.349409.436417.2356609.76243169.256684033.13240554433.
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20891409541764481.c86
24 145+ 5^3.11.59.1451.5791.4962112164098034915094087263545281.c155
24 146+ 577.9298611149286626677.47895097382102727637.p161

24 147+ 5^2.7^3.79.1009.4999.12433.183458857.433178719.41006447819.
5010044015761.45308372275701011755728207408361523.c112
24 148+ 1481.331777.356977.7138475417.c181
24 149+ 5^2.10729.3537559.c194
24 150+ 13.61.73.349.577.19501.182701.366001.667380601.1801385941.
181513946101.24214532558109949882110768280659568012437491401.
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24 151+ 5^2.15271537.65279717.c193
24 152+ 17.2801.2311681.c199
24 153+ 5^2.7.79.103.127.199.409.919.7561.10133.36941239.131771863.
1585038487.11144891198810483.63853176863862732987234 73.c122
24 154+ 577.1321.11617.178333.97238233.374925097.
261501808988233731193.1374124786713429050917.c140
24 155+ 5^3.11.5791.9289629982951807.26339654168858637248912983.c166
24 156+ 97.521.24337.331777.2999569.3714049.1134793633.
14694225937.64223630017.456617644577953.
53162539811946412295200682252826346188916755684835193.c91
24 157+ 5^2.4397.c212
24 158+ 577.69863518827769.c202
24 159+ 5^2.7.79.107.1061.450077.1918728367.
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24 160+ 449.12234999233.1377485825682881.19400919276088001.
68899150402408321.c160
24 161+ 5^2.967.3221.98809.140544629.183458857.321896778058087.
1697006325070883.22496867303759173834520497.c138
24 162+ 13.37.73.109.349.577.20089.72253.875341.5273677.187162849.
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40735434767114522185387587253.
41540945561350254187775236091049570793299 7.p70
24 163+ 5^2.653.c221
24 164+ 17713.331777.162468360049.34065658948369.c192
24 165+ 5^3.7.11^2.31.79.991.3391.5791.9241.126127.1090681.
28295741.65397751.60867245726761.3625112557571473.
82699295663503330597237347069668898360 1.c111
24 166+ 577.997.209462335801.c213
24 167+ 5^2.55505123.473838765293.c210
24 168+ 17.113.673.2801.33409.2311681.2603441.13308961.27250359649.
12175852634824817.49660837054968663127957274495136955769944 1.c130
24 169+ 5^2.131.677.4057.33203.76831.104911.p209
24 170+ 61.577.613.1021.391273.1801385941.7409898733.
34052812391761.82461983623864028836220953.c161
24 171+ 5^2.7.79.127.199.7561.3810589537.121954170337.161253533521.
669998119640100612285136 9.109172492838458826293904410329.c138
24 172+ 38873.68113.331777.c223
24 173+ 5^2.347.9066555629.42958186114729.c212
24 174+ 13.73.349.577.129457.134677.12137544658069.52057217527573.
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882454603752377059223853806638475956867321570113388951451927760 2_
25246313.p73
24 175+ 5^4.11.151.5791.7951.86501.96601.46739551.165634351.
183458857.1051344877801.13893079261041432205650764876022 01.p149
24 176+ 193.353.29921.349409.2356609.76243169.c214
24 177+ 5^2.7.79.827.103947039333204799.32161793704106598258806381.
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Table 24+

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24 178+  577.3192253.c237
24 179+  5^2.421009.50555643593054213219.c221
24 180+  41.97.77041.114769.331777.11898001.119179481.736452721.
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         173766360944377541443921.116210455510659157780300781 29.p111
24 181+  5^2.20721989654167.179077773420866679083.c215
24 182+  577.1093.20749.2933113.97238233.374925097.30030953107741.
         2136732643031689.p190
24 183+  5^2.7.79.367.1831.8034799.93359647.977208959123.
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24 184+  17.2801.346657.2311681.42744355889.p227
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Table 26-

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26   1-  5^2
26   3-  5^2.19.37
26   5-  5^3.11.8641
26   7-  5^2.321272407
26   9-  5^2.19.37.308933353
26  11-  5^2.23.65539.97395563
26  13-  5^2.27764777.3574533119
26  15-  5^3.11.19.37.8641.9661.20785291
26  17-  5^2.1123.p20
26  19-  5^2.33403.p21
26  21-  5^2.19.37.337.90847.321272407.2997305809
26  23-  5^2.13709.1086199.1528507873.615551139461
26  25-  5^4.11.8641.317701.2906801.4315817869647001
26  27-  5^2.19.37.109.433.308933353.7050697273.88587776413
26  29-  5^2.59.p38
26  31-  5^2.675574105122751103.p25
26  33-  5^2.19.23.37.67.65539.97395563.639024871.447574944315334243
26  35-  5^3.11.8641.14561.321272407.9593937086651.62681442228743941
26  37-  5^2.1259.61504361.934196338628717.p26
26  39-  5^2.19.37.79.313.27764777.3574533119.p30
26  41-  5^2.83.2633923.p49
26  43-  5^2.p60
26  45-  5^3.11.19.37.3061.8641.8821.9661.20785291.308933353.p27
26  47-  5^2.11986390598948220127.p47
26  49-  5^2.321272407.837724553357654751 7.p41
26  51-  5^2.19.37.103.1123.216649.1696363.40385656825829055229.p32
26  53-  5^2.4241.150097.358043142577.1971203353831.p41
26  55-  5^3.11^2.23.8641.65539.3279541.97395563.208341431.470196238294201.p27
26  57-  5^2.19^2.37.1597.33403.551192154259.54509933224633.
         916631343715906315531.p21
26  59-  5^2.3541.33494570853865892493594835699688352510 7.p41
26  61-  5^2.2441.12622609.136644408227.p64
26  63-  5^2.19.37.127.337.90847.3083473.308933353.321272407.
         2997305809.25460272531.p32
26  65-  5^3.11.8641.10271.27764777.3574533119.7106335471.161404898442841.p40
26  67-  5^2.4691.2728777.28661603960447.57073588142876873.p54
26  69-  5^2.19.37.13709.1086199.1528507873.615551139461.p63
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26 71- 5^2.1475239.c93
26 73- 5^2.293.1574553353.p91
26 75- 5^4.11.19.37.8641.9661.317701.2906801.20785291.
         4315817869647001.45054418717916808461851.p34
26 77- 5^2.23.32957.44507.65539.97395563.321272407.
         485765319404403949073653451100269977l.p40
26 79- 5^2.936941.4153979.621140503.c90
26 81- 5^2.19.37.109.163.433.308933353.7050697273.88587776413.
         73894346582909221.609261029932504497272673841.p31
26 83- 5^2.499.c114
26 85- 5^3.11.1123.8641.108971.587087343881.40385656825829055229.
         356442138402357066473l.702586282731736054040332l.p27
26 87- 5^2.19.37.59.349.506689.17830999.368920021.34521554245831.
         733559035537091504369914218935064281 81.p42
26 89- 5^2.4273.4451.9613.62701896248107043.c97
26 91- 5^2.34217.5533529.27764777.321272407.3574533119.p91
26 93- 5^2.19.37.14659664959.675574105122751103.
         433072676283904379238877l.p75
26 95- 5^3.11.191.8641.33403.917842427566819615573.p100
26 97- 5^2.46670952869.c126
26 99- 5^2.19.23.37.67.199.397.65539.97395563.308933353.639024871.
         2557674531127.447574944315334243.8231476532791192561.p49
26 101- 5^2.607.2836081.1164723277843.c121
26 103- 5^2.1031.11743.p138
26 105- 5^3.11.19.37.337.421.2311.8641.9661.14561.90847.20785291.
         321272407.2997305809.9593937086651.62681442228743941.
         691049040256641389611.p42
26 107- 5^2.857.67411.c143
26 109- 5^2.278387.11932013.160747937699.c130
26 111- 5^2.19.37^2.1259.61504361.934196338628717.1072053605108383.
         124940737322043736713870 89.p86
26 113- 5^2.227.586531021.p148
26 115- 5^3.11.461.8641.13709.1086199.1528507873.615551139461.c122
26 117- 5^2.19.37.79.313.27764777.308933353.3574533119.302575854274201.
         27007217822922247.354144330352436217335570556313.
         155208883640836626342324174984913.p39
26 119- 5^2.1123.321272407.40385656825829055229.c136
26 121- 5^2.23.25169.65539.97395563.19733601454447.c138
26 123- 5^2.19.37.83.739.34687.2633923.
         188923547140324017002414902389814762308872280359 9.c106
26 125- 5^5.11.751.4001.8641.295751.317701.2906801.4315817869647001.c129
26 127- 5^2.166732144819.3939383616020587991.p149
26 129- 5^2.19.37.20899.1014973.181309990618269859.
         279199061472649689615930789290784389297167871396904357110743.p92
26 131- 5^2.263.1049.3407.19225561.92420978457847643.p151
26 133- 5^2.33403.85121.321272407.8165827867.309630080649937447.
         917842427566819615573.p121
26 135- 5^3.11.19.37.109.433.3061.8641.8821.9661.17011.20785291.308933353.
         7050697273.88587776413.337251965492330350628577121.p98
26 137- 5^2.823.31237.8099750726687.c173
26 139- 5^2.10009.788524269331.c180
26 141- 5^2.19.37.538621.160232070118075363.11986390598948220127.
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Table 26-

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26 143-  5^2.23.65539.223367.27764777.97395563.185029417.3574533119.p157
26 145-  5^3.11.59.8641.335821.98505461.1080284300394445541.
         7335590355370915043699142189350642818l.c127
26 147-  5^2.19.37.337.90847.321272407.2997305809.8377245533576547517.
         32046408928664061963281477264289863545621.c119
26 149-  5^2.c210
26 151-  5^2.1511.2417.c206
26 153-  5^2.19.37.103.307.919.1123.216649.1696363.308933353.
         233023283515944109.40385656825829055229.
         48308750112487048414621782064291.c114
26 155-  5^3.11.311.8641.8812061.298028111.675574105122751103.
         4330726762839043792388777.c152
26 157-  5^2.205043.605393.60809522385539.p196
26 159-  5^2.19.37.4241.150097.358043142577.1344577540363.
         1971203353831.264386780671677019.
         87728430468489003278234446945154202781697.c118
26 161-  5^2.13709.1086199.73015433.321272407.1528507873.615551139461.c179
26 163-  5^2.8803.92868239346988163.p209
26 165-  5^3.11^2.19.23.37.67.331.991.8641.9661.65539.3279541.20785291.
         97395563.147993121.208341431.639024871.30948389671.470196238294201.
         447574944315334243.10805380708615180303921107l.p90
26 167-  5^2.104543.150301.189713.108709791613.c209
26 169-  5^2.20953297.27764777.3574533119.11493675509048998201.p195
26 171-  5^2.19^2.37.1597.33403.65323.308933353.551192154259.54509933224633.
         3051762062303443033.916631343715906315531.917842427566819615573.p130
26 173-  5^2.1039.91177921.667621244243911.p218
26 175-  5^4.11.8641.14561.317701.644701.2906801.321272407.892953251.
         18453706951.155527784651.9593937086651.4315817869647001.
         62681442228743941.c134
26 177-  5^2.19.37.3541.47791.33494570853865892493594835699688352510l.
         10265667109489266992108219345733472151257.c160
26 179-  5^2.53656685633772056093.c233
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Table 26+

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26   1+  3^3
26   2+  677
26   3+  3^4.7.31
26   4+  17.26881
26   5+  3^3.431.1021
26   6+  181.677.2521
26   7+  3^3.71^2.59011
26   8+  3617.57734881
26   9+  3^5.7.31.102966067
26  10+  677.208518605101
26  11+  3^3.135938684703251
26  12+  17.26881.208826607601
26  13+  3^3.937.6449.38299.397073
26  14+  29.677.4733.694230517093
26  15+  3^4.7.31.431.1021.216846518851
26  16+  101377.430164069753779201
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26  17+  3^3.3299.4999.1935281.1315750871
26  18+  181.677.757.1621.2521.77768062633
26  19+  3^3.229.p24
26  20+  17.41.1721.2081.26881.296985885709361
26  21+  3^4.7^2.31.43.71^2.211.59011.1560259846741
26  22+  677.11518277.648056861.2665780306333
26  23+  3^3.47.1157729.378673381.629584013567417
26  24+  3617.57734881.25662210913.1699336937377
26  25+  3^3.151.431.1021.14346244151.9199235946217201
26  26+  53.677.468363169.546547769.670242012837697
26  27+  3^6.7.31.1567.102966067.p22
26  28+  17.113.26881.748217.16947835297.6355345293012073
26  29+  3^3.93878453.2593018849727.p20
26  30+  61.181.677.2521.170101.208518605101.4208999140699141
26  31+  3^3.5147.15240792631413977.p23
26  32+  128134849.1359389633857.p26
26  33+  3^4.7.31.16567.135938684703251.p25
26  34+  677.83041563757.7702754097061.p22
26  35+  3^3.71^2.431.1021.2731.59011.p31
26  36+  17.73.26881.1586737.208826607601.2253596398489.34886419791409
26  37+  3^3.149.223.64399463.p39
26  38+  677.25841.546289.10675257997.317715361027301.18123838765142317
26  39+  3^4.7.31.547.859.937.6449.38299.397073.12562993.p22
26  40+  241.401.3617.46559041.57734881.p33
26  41+  3^3.9677.1532581.p47
26  42+  29.181.677.2521.4733.694230517093.95340546766204237.95658746231358073
26  43+  3^3.681293.p54
26  44+  17.89.26881.240769.262153.2383015361.12295864997249593.
         2412690603599756569
26  45+  3^5.7.31.431.1021.3691.102966067.216846518851.p31
26  46+  277.677.2393.9010481.6516608335877.p37
26  47+  3^3.2678044679.p56
26  48+  97.101377.232185409.430164069753779201.p35
26  49+  3^3.71^2.197.42337.59011.23368004867873.p40
26  50+  101.601.677.208518605101.p52
26  51+  3^4.7.31.1531.3299.4999.1935281.1315750871.p43
26  52+  17.8737.26881.p64
26  53+  3^3.107.2333.5156527199.54865399436668796181164201.p33
26  54+  181.677.757.1621.2521.78020713.77768062633.89761824918036320617.p24
26  55+  3^3.431.1021.192458971.135938684703251.p49
26  56+  3617.30689.297809.5831057.57734881.378275286403075217297.p31
26  57+  3^4.7.31.229.6753589.50288585161.123963652789966341658519.p34
26  58+  233.677.79732359887603230302193.p54
26  59+  3^3.254250862891621.p68
26  60+  17.41.1721.2081.26881.208826607601.296985885709361.
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26  61+  3^3.1831.73853189.123457071655259.p60
26  62+  677.7193.706801.4833655657.16468551973.13493160747690157637.p37
26  63+  3^5.7^2.31.43.71^2.211.43093.59011.1296037.11822077.
         102966067.1560259846741.p34
26  64+  257.5394435329.779664773059058457 7.10724861163341179 1617.p40
26  65+  3^3.131.431.521.937.1021.6449.38299.397073.255692934121.
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26 66+ 181.677.2521.11518277.648056861.2665780306333.p57
26 67+ 3^3.582693641.p85
26 68+ 17^2.137.26881.148921.13457627041.4909650468357640736849.p51
26 69+ 3^4.7.31.47.139.1157729.378673381.10706943763.629584013567417.p51
26 70+ 29.677.4733.208518605101.694230517093.p68
26 71+ 3^3.569.297063007.p88
26 72+ 3617.57734881.25662210913.1699336937377.2303220087073.
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26 73+ 3^3.877.3067.71302486471.3015022137777309849949579.p61
26 74+ 677.3701.1863913.643138001477.2614341098911181.
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26 75+ 3^4.7.31.151.431.1021.7951.28201.14346244151.216846518851.
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26 76+ 17.26881.5548489897.c93
26 77+ 3^3.71^2.59011.89783.9955858837.135938684703251.p70
26 78+ 53.157.181.677.2521.19501.21841.9577621.66195793.468363169.
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26 79+ 3^3.317.78208347314542997.20603755953546673983437.
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26 80+ 101377.126794950561.818086762247201.430164069753779201.
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26 81+ 3^7.7.31.487.1567.102966067.418015729.6270901978304294694901.p65
26 82+ 677.70194953.40860181251913.c92
26 83+ 3^3.167.p114
26 84+ 17.113.26881.748217.16947835297.208826607601.
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26 85+ 3^3.431.1021.3299.4999.5101.1935281.1315750871.
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26 86+ 173.677.66221.97942133.338286119038330712762413.
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26 87+ 3^4.7.31.523.5240707.22811053.93878453.2736451891.
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26 89+ 3^3.179.536956134316702250089.385665458363801809758151 61.
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26 90+ 61.181.677.757.1621.2521.44641.170101.77768062633.
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26 93+ 3^4.7.31^2.5147.15240792631413977.34534112594548650835729.p84
26 94+ 677.70877.84977.c121
26 95+ 3^3.229.431.571.1021.63772361.123963652789966341658519.p92
26 96+ 193.577.128134849.493203426049.591187916353.1359389633857.
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26 97+ 3^3.971.c133
26 98+ 29.677.4733.18511616509.694230517093.18197211071228141.
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26 100+ 17.41.1721.2081.26881.296985885709361.p114
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26 109+ 3^3.p153
26 110+ 677.11518277.648056861.208518605101.2665780306333.
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26 111+ 3^4.7.31.149.223.42403.288823.64399463.
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26 112+ 33377.101377.77143422497.430164069753779201.c121
26 113+ 3^3.4973.6258167.c148
26 114+ 181.677.2521.25841.386233.546289.5588281.10675257997.
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26 117+ 3^5.7.31.547.859.937.6449.21529.38299.397073.12562993.
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26 118+ 677.117529.346849201.p151
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26 122+ 677.8045201383003717.c154
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26 124+ 17.26881.63737.232129.c160
26 125+ 3^3.151.251.431.1021.14346244151.9199235946217201.p140
26 126+ 29.181.677.757.1621.2521.4733.7309.77768062633.
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26 127+ 3^3.509.207390218920537.p162
26 128+ 769.14081.11256577.8094266916261259777.c149
26 129+ 3^4.7.31.681293.2932429.586305073577785199987096 89.
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26 130+ 53.677.4421.87881.124021.908441.468363169.546547769.208518605101.
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26 131+ 3^3.2621.40087.8500067.181376051.c161
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26 134+ 269.677.c185
26 135+ 3^6.7.31.271.431.541.1021.1567.3691.102966067.216846518851.
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26 136+ 3617.57734881.c182
26 137+ 3^3.c193

26 138+ 181.277.677.1933.2393.2521.9010481.340173037.6516608335877.
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26 139+ 3^3.557.96679783.14945245807.c175
26 140+ 17.41.113.281.1721.2081.26881.748217.16947835297.
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26 141+ 3^4.7.31.283.8461.2678044679.
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26 142+ 677.2557.c195
26 143+ 3^3.937.6449.38299.397073.199482713.50116343993.
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26 144+ 97.101377.31345921.232185409.21537332900700193.
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26 145+ 3^3.431.1021.93878453.240102311.2593018849727.
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26 146+ 677.32413.507497.c194
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26 148+ 17.4441.26881.c201
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26 151+ 3^3.907.203549.801937300462421.c190
26 152+ 3617.19457.57734881.163815569.1272171264576816257.c174
26 153+ 3^5.7.31.613.1531.3299.4999.477973.1371493.1686367.1935281.
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26 154+ 29.677.4733.11518277.18244381.648056861.52999049489.
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26 155+ 3^3.431.1021.5147.220096901.156581006821.15240792631413977.
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26 157+ 3^3.1051057559039.110525816193743.p195
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26 161+ 3^3.47.71^2.967.59011.1157729.22233779.378673381.
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26 162+ 181.677.757.1297.1621.2521.78020713.77768062633.
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26 163+ 3^3.5270443.185545314683.30044408265953.c198
26 164+ 17.26881.3044497.c220
26 165+ 3^4.7.31.431.661.1021.16567.192458971.216846518851.
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26 166+ 677.371177.3741973.8990982980237521.c204
26 167+ 3^3.2339.c232
26 168+ 673.3617.30689.297809.5831057.57734881.379488817.25662210913.
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Table 26+

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26 171+  3^5.7.31.229.553699.6753589.102966067.50288585161.
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26 172+  17.26881.259295161.14470172263033.p217
26 173+  3^3.347.c241
26 174+  181.233.677.2521.178212193.3443037710701.10283591893117.
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26 176+  353.101377.430164069753779201.c224
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         6631.p149
26 178+  677.201497.c244
26 179+  3^3.359.1433.213727.31808659.13247393223885857.p218
26 180+  17.41.73.1721.1801.2081.26881.1586737.3555001.208826607601.
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Table 28-

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28   5-  3^3.637421
28   7-  3^3.113.4422461
28   9-  3^5.19^2.271.444979
28  11-  3^3.6077039.50545507
28  13-  3^3.53.4543753614603737
28  15-  3^4.31.271.15991.637421.734941
28  17-  3^3.p24
28  19-  3^3.21084187.5504044949138999959
28  21-  3^4.113.271.4422461.223934956756993189
28  23-  3^3.47.p31
28  25-  3^3.15101.106801.637421.6813064001.7984305701
28  27-  3^6.19^2.271.541.444979.p23
28  29-  3^3.59.p39
28  31-  3^3.10789.1675799.14307617.p27
28  33-  3^4.199.271.6077039.50545507.p27
28  35-  3^3.113.2521.206501.637421.4422461.p26
28  37-  3^3.149.223.1481.20129.36129368689.p30
28  39-  3^4.53.271.1483.1951.219386077.4543753614603737.p20
28  41-  3^3.83.821.801469.32512427.p40
28  43-  3^3.3613.60029.684217.105942074311.23321405465263.p23
28  45-  3^5.19^2.31.271.15991.444979.637421.734941.48403441.p28
28  47-  3^3.6299.24128861.21277176429749.342516571267293794 3.p24
28  49-  3^3.113.197.2155609.4422461.319343666713.p41
28  51-  3^4.103.271.57427.8061059901399457.1480208073521073522047 81.p24
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28 59- 3^3.1063.87134177825869551823.p61
28 61- 3^3.584814157619.108152440326426913.p59
28 63- 3^5.19^2.113.271.1009.444979.4422461.223934956756993189.
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28 65- 3^3.53.131.637421.72416371.4543753614603737.90216355836698261.p43
28 67- 3^3.c96
28 69- 3^4.47.139.271.277.224727078564911869.
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28 71- 3^3.25828494169.37313251966817.857600610882384989993501.p54
28 73- 3^3.439.1924218827.139571956681224642534158 3.
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28 79- 3^3.317.419483839.p102
28 81- 3^7.19^2.271.541.444979.68948693997660959163751.p78
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28 85- 3^3.637421.887401.148020807352107352204781.p87
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28 115- 3^3.47.567871.637421.322158931.151765514581345631903397881257 9.c114
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28 127- 3^3.c183
28 129- 3^4.271.1549.3613.56503.60029.684217.44447209.105942074311.
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28 145- 3^3.59.637421.582595509837473004489665028935473297399.c163
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28 149- 3^3.322437491.p206
28 151- 3^3.2417.6947.61609.12392588423.c195
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28 157- 3^3.c226
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28   3+  29.757
28   4+  614657
28   5+  11.29.53951
28   6+  5.13.157.47221
28   7+  29.13007.35771
28   8+  17.22223646961
28   9+  29.37.127.757.102547
28  10+  5^2.61.157.14561.84961
28  11+  23^2.29.540610746853
28  12+  7321.614657.51605161
28  13+  29.547.2237.114661.1598039
28  14+  5.157.281.749729.1100860153
28  15+  11.29.757.4621.53951.84673681
28  16+  97.2012449.4338337.168542177
28  17+  29.239.613.2347.8807.45508138747
28  18+  5.13.157.24481.47221.50221.188878213
28  19+  29.p27
28  20+  41.29201.41641.614657.2863024493281
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28  22+  5.157.27017.135433.p20
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28  26+  5.157.78296083533149.p21
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28  31+  29.1303.68690971367.p30
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28  33+  23^2.29.67.757.2377.365773.212170597.7351568071.540610746853
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28  35+  11.29.71.211.13007.35771.53951.59221.31384274881.2005875869991701
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28  37+  29.1004690609843.p41
28  38+  5.157.10653073.4295845129.47560093775549.p22
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28  40+  17.241.15601.22223646961.4411542432420060881.p22
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28  47+  29.175323719489.1892292333735833.p41
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28 58+ 5.157.233.349.708359326721.p65
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Table 29-

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29  73-  2^2.7.6053603111.378491163256757.44615044785278167337.
         1776134532576692154401.p41
29  75-  2^2.7.13.67.151.181.12301.22111.50551.120691.732541.
         5902439266151.198587315383901.26180736800421451.p34
29  77-  2^2.7^2.23.25873.36191.101333.292601.88009573.
         18944890940537.1385702521378303805293.p48
29  79-  2^2.7.704807565957958501.p97
29  81-  2^2.7.13.67.487.14437.41203.52813.2284147.27738169741.
         1744612878442321.344856901106881202956291.p43
29  83-  2^2.7.167.c118
29  85-  2^2.7.3911.732541.1977917.33505187587603.
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29 87- 2^2.7.13.59.67.16763.28711.84449.2428577.14111459.15399523.58320973.
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29 89- 2^2.7.179.1069.27947.127383031.c111
29 91- 2^2.7^2.521.547.148123.19753189.88009573.4748492087.12038049479.p86
29 93- 2^2.7.13.67.373.36767.15294622838198819.13714593402613964582208 7.p86
29 95- 2^2.7.732541.1386659.16402622851261.44398186640131.
14994606846537701.157193380600163813309.p63
29 97- 2^2.7.4707023.p134
29 99- 2^2.7.13.23.67.199.397.14437.41203.156421.17607980281.
18944890940537.792742744768660291.9705731115425038321.
32610816226950325570555102909.p32
29 101- 2^2.7.57571.402991.c136
29 103- 2^2.7.1031.340519.1469224961.636627836172717848527.c111
29 105- 2^2.7^2.13.67.71.181.6637.14071.22111.120691.732541.88009573.
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29 107- 2^2.7.144889343.p147
29 109- 2^2.7.120416907649.p147
29 111- 2^2.7.13.67.149.223.13913.24603599107.
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29 113- 2^2.7.227.c162
29 115- 2^2.7.9661.732541.49270601.131327761273.
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29 117- 2^2.7.13^2.67.521.14437.41203.80263.148123.187611841.
4748492087.92979335498711031743229221942695 57.p93
29 119- 2^2.7^2.239.3911.199921.1977917.9118019.88009573.33505187587603.c126
29 121- 2^2.7.23.1331969.18944890940537.c155
29 123- 2^2.7.13.67.83.1231.2789.446983.40053229.
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29 125- 2^2.7.151.12251.732541.5902439266151.198587315383901.c143
29 127- 2^2.7.5453953685695610059.c166
29 129- 2^2.7.13.67.173.13933.6677299.213633547.
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29 131- 2^2.7.43524756551.2335509169109.53184444344567125798995641.c142
29 133- 2^2.7^2.1386659.88009573.82876670522336069.157193380600163813309.c142
29 135- 2^2.7.13.67.181.811.14437.22111.41203.52813.120691.732541.2284147.
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29 137- 2^2.7.735143.470774809621631.p179
29 139- 2^2.7.1669.7507.p195
29 141- 2^2.7.13.67.283.179917.659693.4440937.7823903.4225321621.
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29 143- 2^2.7.23.521.148123.139143863.542999029.4748492087.
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29 145- 2^2.7.59.16763.84449.732541.2428577.14111459.58320973.
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29 147- 2^2.7^3.13.67.197.6637.36457.88009573.158813803.
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49664637619748308694297041597629347379779348 0611.p50
29 149- 2^2.7.1689862939.167776773487.c196
29 151- 2^2.7.p220
29 153- 2^2.7.13.67.103.919.1531.3911.14437.41203.65179.
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Table 29-

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29 155-  2^2.7.1861.36767.732541.761051.2448071.15294622838198819.
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29 157-  2^2.7.9421.42391.117437.245863.p210
29 159-  2^2.7.13.67.107.10601.2744996843040232969.
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         9257103.p134
29 161-  2^2.7^2.1289.20287.88009573.131327761273.1173922372300235340427.c186
29 163-  2^2.7.2609.25092000277.1719379794329501.c208
29 165-  2^2.7.13.23.67.181.991.22111.120691.338141.732541.
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29 167-  2^2.7.4270376106287262589.c225
29 169-  2^2.7.521.148123.501931.3616939.82162393.4748492087.c208
29 171-  2^2.7.13.67.571.2053.3079.11971.14437.41203.73303.1386659.
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29 173-  2^2.7.347.58129.c245
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Table 29+

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29   2+  2.421
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29   4+  2.353641
29   5+  2.3.5^2.11.31.401
29   6+  2.37.61.313.421
29   7+  2.3.5.574995877
29   8+  2.17.26209.561377
29   9+  2.3^3.5.19.271.10435069
29  10+  2.421.1061.470925821
29  11+  2.3.5.5618383.72384467
29  12+  2.9001.353641.55576681
29  13+  2.3.5.53.3407.7489.252918667
29  14+  2.421.427822081.826031641
29  15+  2.3^2.5^2.11.31.271.401.517475046481
29  16+  2.p24
29  17+  2.3.5.1973.3877667.31618925959007
29  18+  2.37.61.313.421.757.467390730000853
29  19+  2.3.5.16759.p23
29  20+  2.41.353641.p22
29  21+  2.3^2.5.43.271.1035469.574995877.8220076663
29  22+  2.421.402546025333.439165605149799397
29  23+  2.3.5.47.p31
29  24+  2.17.673.26209.561377.p21
29  25+  2.3.5^3.11.31.401.p29
29  26+  2.157.421.6917.p30
29  27+  2.3^4.5.19.109.271.2924209.10435069.220093795620430651
29  28+  2.353641.2865913.596882888281.73181145732201697
29  29+  2.3.5.233.6864997.9487923853.p22
29  30+  2.37.61.313.421.541.1061.111855481.470925821.4140278225341
29  31+  2.3.5.3697433.192554086217.p27
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29 32+ 2.193.63354497.p37
29 33+ 2.3^2.5.271.661.727.632743.5618383.72384467.163097089.3691951429
29 34+ 2.421.354553.p42
29 35+ 2.3.5^2.11.31.281.401.141961.574995877.181767795581.17860058418250021
29 36+ 2.73.9001.353641.869689.55576681.p28
29 37+ 2.3.5.1259.9769.19085335524481.p33
29 38+ 2.421.p53
29 39+ 2.3^2.5.53.79.271.3407.7489.252918667.p34
29 40+ 2.17.26209.561377.1056241.128971441.4966942978351201.
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29 41+ 2.3.5.20747.812129.1453369.5055629.3711544517.350069058439.
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29 42+ 2.37.61.313.421.2989309.427822081.826031641.45517753174237.
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29 43+ 2.3.5.1137465695629.2027049776208383967809.p29
29 44+ 2.89.353.617.353641.1521741545017.p40
29 45+ 2.3^3.5^2.11.19.31.271.401.32491.10435069.517475046481.p31
29 46+ 2.421.829.675608716093.3429444597413.p38
29 47+ 2.3.5.3740457218863.1363173240112199.148295428997500951.p23
29 48+ 2.97.125123236840173674393761.p45
29 49+ 2.3.5.574995877.734893353967822492171.p41
29 50+ 2.101.421.1061.4801.470925821.p53
29 51+ 2.3^2.5.271.1973.1288057.3877667.6212923.31618925959007.p34
29 52+ 2.353641.19589753.12453708073.1860604084769.p41
29 53+ 2.3.5.187091.10296801665103482628313818 6847.p42
29 54+ 2.37.61.313.421.757.4978801.467390730000853.42150482650323109.p30
29 55+ 2.3.5^2.11^2.31.401.5618383.72384467.78400741.41281260791.p39
29 56+ 2.17.113.26209.561377.9177760265723729.30956385805538033.p36
29 57+ 2.3^2.5.271.457.16759.12139270932215509058971.p51
29 58+ 2.421.p82
29 59+ 2.3.5.9677.134494159.p73
29 60+ 2.41.241.9001.87121.353641.1593841.55576681.
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29 61+ 2.3.5.367.20884950575579566643.p66
29 62+ 2.421.2685097.1827530475629.p70
29 63+ 2.3^3.5.19.43.127.271.379.1035469.10435069.574995877.
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29 64+ 2.257.641.7937.19289729.63739777.162858237363862164959617.p46
29 65+ 2.3.5^2.11.31.53.131.401.1301.3407.5981.7489.24571.
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29 66+ 2.37.61.313.421.285781.2294689.21437329.80484493.
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29 67+ 2.3.5.14741.c93
29 68+ 2.137.132329.353641.541195001.1680586273.69424250262848801.
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29 69+ 2.3^2.5.47.271.277.12697.32983.7637473.
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29 70+ 2.421.1061.427822081.470925821.826031641.59696006212089310421.p51
29 71+ 2.3.5.834480091538778939084501 53.25355100924187864490810 8309.p51
29 72+ 2.17.673.26209.561377.11419906609.159959409668307793.
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29 73+ 2.3.5.877.17315747.209981873.19102002081955131137.p68
29 74+ 2.421.593.18353.32117.940705857471173.p79

29 75+ 2.3^2.5^3.11.31.271.401.293569501.517475046481.
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29 76+ 2.353641.58497827790147833.528379402040918177.1399752276764079841.p53
29 77+ 2.3.5.2927.133981.5618383.72384467.574995877.204379102313.
38682425189965986177826 1.p45
29 78+ 2.37.61.157.313.421.6917.23738677.6751354741.
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29 79+ 2.3.5.2687.5689.49704771336528767.782010500896583251.
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29 80+ 2.1197532001.125123236840173674393761.p85
29 81+ 2.3^5.5.19.109.163.271.9721.2924209.7419439.10435069.
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29 82+ 2.421.52973.p113
29 83+ 2.3.5.2776655773.192681282257.c100
29 84+ 2.9001.353641.2865913.55576681.75947929.140267233.
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29 85+ 2.3.5^2.11.31.401.1871.1973.3061.3877667.4886432269951.
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29 86+ 2.421.85829.659298065555093.p104
29 87+ 2.3^2.5.233.271.349.72733.6864997.9487923853.1669604403700517413.
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29 88+ 2.17.881.26209.221233.289169.561377.114376939073.c93
29 89+ 2.3.5.881951091271842749.28015761519519279983.
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29 90+ 2.37.61.313.421.541.757.1061.111855481.470925821.662564521.
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29 91+ 2.3.5.53.3407.7489.10610419.252918667.574995877.3015223463750317.p83
29 92+ 2.3313.353641.p126
29 93+ 2.3^2.5.271.18973.3697433.192554086217.1723472982337.
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29 94+ 2.421.7572077.1584493477649.c116
29 95+ 2.3.5^2.11.31.191.401.16759.247006271.13909144433401291.
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29 96+ 2.193.577.31805569.63354497.256077358253602700102019471691674880 1.c84
29 97+ 2.3.5.30755597.c133
29 98+ 2.421.2549.90749.427822081.826031641.c115
29 99+ 2.3^3.5.19.271.661.727.632743.5618383.10435069.72384467.163097089.
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29 100+ 2.41.1601.1801.353641.41385415449401.6103563899172302171321.c97
29 101+ 2.3.5.3600051071.p137
29 102+ 2.37.61.313.421.279073.354553.2998393.323802763403629.
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29 103+ 2.3.5.619.14627.42052841.10617820935965413.c119
29 104+ 2.17.3121.26209.561377.p137
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29 106+ 2.421.4481256547855489.c137
29 107+ 2.3.5.9631.c152
29 108+ 2.73.9001.353641.854929.869689.55576681.120264913.79053352921.
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29 109+ 2.3.5.30088361.34203329.210063929.c135
29 110+ 2.421.1061.470925821.402546025333.439165605149799397.c117

29 111+ 2.3^2.5.271.1259.9769.19085335524481.
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29 112+ 2.12097.4060897.125123236840173674393761.c130
29 113+ 2.3.5.c164
29 114+ 2.37.61.229.313.421.131101.41365157641.
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29 115+ 2.3.5^2.11.31.47.401.306150405514142962463887827853 9.c129
29 116+ 2.59393.353641.c160
29 117+ 2.3^3.5.19.53.79.271.937.1171.3407.7489.10435069.252918667.
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29 118+ 2.421.1368329.2222500551497561.c149
29 119+ 2.3.5.953.1973.3877667.32639083.574995877.31618925959007.p130
29 120+ 2.17.673.2161.26209.561377.1056241.128971441.209522641.
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29 121+ 2.3.5.5618383.72384467.1718554322036072475329.c140
29 122+ 2.421.733.2441.28793.3349176209.11530498649.p146
29 123+ 2.3^2.5.271.20747.812129.1453369.5055629.3711544517.
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29 124+ 2.2729.353641.p173
29 125+ 2.3.5^4.11.31.251.401.149251.903366251.
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29 126+ 2.37.61.313.421.757.272917.2989309.427822081.826031641.
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29 127+ 2.3.5.509.31706567.p175
29 128+ 2.10753.18669569.c176
29 129+ 2.3^2.5.271.241800198061.1137465695629.39746663511671707.
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29 130+ 2.157.421.1061.6917.470925821.11513793226193269795221384668 9.c141
29 131+ 2.3.5.263.1049.8123.263636048521.189896436042747293.p153
29 132+ 2.89.353.617.9001.353641.3260137.55576681.1521741545017.
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29 133+ 2.3.5.16759.574995877.593783023.27562179710798741.
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29 134+ 2.269.421.c191
29 135+ 2.3^4.5^2.11.19.31.109.271.401.32491.2924209.5355451.10435069.
517475046481.220093795620430651.385306803907029054174231572085 1.c99
29 136+ 2.17^2.26209.561377.c186
29 137+ 2.3.5.823.14797.23007781.112862382371.p174
29 138+ 2.37.61.313.421.829.1657.675608716093.3429444597413.
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29 139+ 2.3.5.557.8868479.256756631.1102610452393644001.c166
29 140+ 2.41.2521.353641.2865913.596882888281.2148701639633641.
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29 141+ 2.3^2.5.271.3740457218863.1363173240112199.
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29 142+ 2.421.3690673936409.c193
29 143+ 2.3.5.53.3407.7489.5618383.72384467.252918667.c176
29 144+ 2.97.514081.125123236840173674393761.
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29 145+ 2.3.5^2.11.31.233.401.6864997.9487923853.25383903001.
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29 146+ 2.293.421.139999693.c200

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29 148+ 2.353641.35239097.7300100057396473.c188
29 149+ 2.3.5.2683.c213
29 150+ 2.37.61.101.313.421.541.1061.4801.238201.111855481.
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29 151+ 2.3.5.55871.391393.246313013.c201
29 152+ 2.17.4561.26209.74177.561377.13949041.33617569441.1537247025953.c173
29 153+ 2.3^3.5.19.271.307.613.1973.1288057.3877667.6212923.10435069.
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29 154+ 2.421.427822081.826031641.402546025333.439165605149799397.c176
29 155+ 2.3.5^2.11.31^2.311.401.3697433.5393215391.192554086217.
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29 156+ 2.9001.38377.353641.19589753.55576681.12453708073.1860604084769.
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29 157+ 2.3.5.3769.c225
29 158+ 2.317.421.c226
29 159+ 2.3^2.5.271.187091.10369981.10296801665103482628313818684 7.
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29 160+ 2.193.631361.63354497.256077358253602700102019471691674880 1.c182
29 161+ 2.3.5.47.967.574995877.41745119861327.
30615040551414296246388782785 39.p177
29 162+ 2.37.61.313.421.757.1621.4978801.15073706341.467390730000853.
42150482650323109.211057409971705855362818568229.c145
29 163+ 2.3.5.44822172545603.c224
29 164+ 2.49529.353641.10093217.1796316677035393.201205899320595721.c190
29 165+ 2.3^2.5^2.11^2.31.271.331.401.661.727.95701.632743.5618383.72384467.
78400741.163097089.3691951429.41281260791.517475046481.1438042036531.
91028491591497457396729034814916053456 1.p98
29 166+ 2.421.3614153.8916399169.p224
29 167+ 2.3.5.45614437704274861.c227
29 168+ 2.17.113.337.673.2017.26209.561377.3512209.9873697.
6415317553.9177760265723729.30956385805538033.
37183725658223937945 7.48813336749182170655184148612330424 1.p112
29 169+ 2.3.5.53.3407.7489.252918667.c229
29 170+ 2.421.1061.138041.354553.1333141.470925821.3150122441.
10140056628101.176416285087852792172419157313795755429257.c154
29 171+ 2.3^3.5.19^2.271.457.16759.7364971.10435069.1475720083.
3329074388100583.12139270932215509058971.
10025757007739984794136017840240367490798057208147 3.c126
29 172+ 2.353641.c246
29 173+ 2.3.5.6229.2000645359613.3868736097893.c223
29 174+ 2.37.61.313.421.4177.115937336569.
78301807376909959677834217203869279557223468429011041633217191 86_
184830340945285361.p150

Table 30-

30 1- 29
30 3- 7^2.19.29
30 5- 29.837931
30 7- 29.71.113.93997
30 9- 7^2.19.29.729027001
30 11- 29.610851724137931
30 13- 29.911.13339.178907.252877
30 15- 7^2.19.29.12211.837931.51941161
30 17- 29.103.409.p20
30 19- 29.191.p25
30 21- 7^3.19.29.71.113.93997.73392189661173853
30 23- 29.277.461.148927117.1733583601.9846720119
30 25- 29.837931.459946901.p21
30 27- 7^2.19.29.757.3727.729027001.p21
30 29- 29^2.9629.p36
30 31- 29.373.1085423538431.p30
30 33- 7^2.19.29.460087.5829525967.125673792020899.610851724137931
30 35- 29.71.113.93997.167021.837931.1618891.73276901251.13779424848911
30 37- 29.149.223.p49
30 39- 7^2.19.29.157.911.13339.178907.252877.p34
30 41- 29.83.2946343.3012431131.p42
30 43- 29.947.1291.10704969713.638061101267.86600623517971.p21
30 45- 7^2.19.29.1171.12211.837931.51941161.729027001.p33
30 47- 29.1129.2351.218363.994991.p51
30 49- 29.71.113.93997.1984109.71761730340566743.p39
30 51- 7^2.19.29.103.409.10570676926829627653.p48
30 53- 29.107.280279435258911133 19.920622099144311984 69.p36
30 55- 29.1321.837931.81370145080291.610851724137931.9119031913911026141.p24
30 57- 7^2.19^2.29.191.33189733.316011085610449051.
209832364506228561112 1141.p27
30 59- 29.7583077905022163.8733964502075179.14198139768945840610067863.p29
30 61- 29.296217221.2935763471.6147298583195971.1811929227218224761617.p34
30 63- 7^3.19.29.71.113.127.379.93997.116047.729027001.73392189661173853.p44
30 65- 29.911.5851.13339.59281.178907.252877.837931.
135905582691841.40065012111338903386 2431.p25
30 67- 29.5897.104921197.26401568180223414517611257.p61
30 69- 7^2.19.29.139.277.461.691.2716117.148927117.1733583601.
9846720119.1377813914401.6785569740223.p29
30 71- 29.2557.55640287.7357260409416410663267.p71
30 73- 29.500606982978582492107.p86
30 75- 7^2.19.29.12211.62851.412651.837931.36035401.51941161.
459946901.18648572851.24420785258851.285640965000362401.p21
30 77- 29.71.113.72227.93997.287318044553.610851724137931.
72070799700661763.2632214873507338957197977.p32
30 79- 29.190391.1050944219653.1154466860873.1746687411487.4098662910211.p62
30 81- 7^2.19.29.757.1783.3727.729027001.25065552102266095813.
137317950448357919059.61153512515069798286 1749583.p31
30 83- 29.997.1163.63247.172075933.c103
30 85- 29.103.409.2381.6121.837931.1193741.1072174531.
10570676926829627653.490803779684117510489050130363595481.p37
30 87- 7^2.19.29^2.9049.9629.53419.395677.157378520197.
413997838119847.847499019384726257346113954958447091.p43
30 89- 29.53683199.p123

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30 91- 29.71.113.911.13339.93997.178907.252877.p107
30 93- 7^2.19.29.373.15177591259.41768442721.1085423538431.
346743636331070252505124891 57.526081259372584273819689055937.p40
30 95- 29.191.837931.990641381.61740170743301.8157156087366437831.
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30 97- 29.389.17271239.7374756353.156384856979189.260356203362557.
532959466841759.154992503322362099298460742015701 7.p46
30 99- 7^2.19.29.460087.83123569.729027001.5829525967.
125673792020899.610851724137931.12003578912542933.p65

Table 30+

30 1+ 31
30 2+ 17.53
30 3+ 13.31.67
30 4+ 241.3361
30 5+ 11.31.71261
30 6+ 17.53.809101
30 7+ 31.631.1118041
30 8+ 337.401.4855073
30 9+ 13.31.37.67.163.120871
30 10+ 17.53.54121.12109381
30 11+ 23.31.88793.279811489
30 12+ 73.241.3361.8987660137
30 13+ 31.547.207169.4538397397
30 14+ 17.53.572573.927132724337
30 15+ 11.13.31.67.271.4831.71261.517831
30 16+ 97.257.249352417.69250296257
30 17+ 31.613.7243.565727.165849348647
30 18+ 17.53.809101.531440999271000001
30 19+ 31.226758997.1653398801508051043
30 20+ 41.241.3361.12241.9820801.87335713721
30 21+ 13.31.43.67.631.1118041.10214359.1250258563
30 22+ 17.53.5213693.p23
30 23+ 31.47.148414723.1982852173.21956442933767
30 24+ 337.401.4855073.532856497.807848290154833
30 25+ 11.31.101.20051.71261.55762801.3087614595569551
30 26+ 17.53.1249.1085657.41441475557.5020391042518801
30 27+ 13.31.37.67.163.23599.120871.211549483.77602732988653
30 28+ 241.3361.6353807261257.p23
30 29+ 31.59.2184273529970454623.p22
30 30+ 17.53.61.181.54121.421381.809101.4234801.12109381.21872881
30 31+ 31^2.4093.19469.48733.116189.139086132517.102418432919437
30 32+ p48
30 33+ 13.23.31.67.397.88793.11275111.279811489.p20
30 34+ 17^2.53.137.8093.404569958213.1727160261481.14053761296299261
30 35+ 11.31.631.44171.71261.1118041.1929481.1825230961.1876095620543621
30 36+ 73.241.3361.13681.203309569.8987660137.154589869729.656830663921
30 37+ 31.1259.9473.190181.197643419.223855477.p25
30 38+ 17.53.229.12229313.14324887741.9359399031533.p21
30 39+ 13^2.31.67.79.547.184627.207169.4538397397.p28

30 40+ 337.401.4855073.589750143841.p36
30 41+ 31.2789.p56
30 42+ 17.53.572573.809101.3466009.927132724337.78825757964689.
1034890863104701
30 43+ 31.331875773371977053928249 41.p37
30 44+ 89.241.3361.77155937.259715809.252778567915678303049.p21
30 45+ 11.13.31.37.67.163.271.4831.19801.71261.120871.341191.517831.p26
30 46+ 17.53.4969.178687921.19176222677.70443348543908273093.p23
30 47+ 31.283.234838675455559005144028 3.p42
30 48+ 97.257.105601.249352417.17940767041.69250296257.p32
30 49+ 31.631.883.1118041.7373227.p53
30 50+ 17.53.1801.54121.12109381.39974961601.2441218904701.p33
30 51+ 13.31.67.613.7243.565727.165849348647.42840326829523.p34
30 52+ 241.313.3361.10708105609969.2017218763920257.p41
30 53+ 31.18348714939299.408748358195077.p49
30 54+ 17.53.109.809101.11004811314110641.531440999271000001.p36
30 55+ 11^2.23.31.71261.88793.279811489.492541370954042703727521011.p32
30 56+ 337.401.4855073.28004369.824509729.87235391377.290221578517697.p30
30 57+ 13.31.67.2281.226758997.60563288311.1653398801508051043.p40
30 58+ 17.53.233.1277.1038907789081.10740913221769.p53
30 59+ 31.269041.663968183.p72
30 60+ 41.73.241.3361.12241.63361.9820801.8987660137.87335713721.p43
30 61+ 31.575454934282886686247063600165437546923564 1.p46
30 62+ 17.53.1028333.28722878633.11974742836578872916206719364929.p42
30 63+ 13.31.37.43.67.163.631.36037.120871.1118041.10214359.1250258563.p49
30 64+ 3102977.1015884157773292417.41439385338098953729.p51
30 65+ 11.31.131.547.1301.71261.207169.799777421.4538397397.
468284941714112167321.p37
30 66+ 17.53.9241.22441.34981.809101.5213693.7642669.
66803214075022052730257.p40
30 67+ 31.269.2090184529.10928988277.10246155837002088910369.
248498502835922332676119.p31
30 68+ 241.3361.3673.141264028412449.p77
30 69+ 13.31.47.67.1933.89541163.148414723.1982852173.
21956442933767.14380755448480627.34140313913055733.p22
30 70+ 17.53.54121.572573.12109381.460980075781.927132724337.p60
30 71+ 31.19597.18380339.c92
30 72+ 337.401.1297.4855073.532856497.807848290154833.p68
30 73+ 31.6133.1305971.9303851.6154752013844260765111.
49786674139008280789495 49.p43
30 74+ 17.53.593.973901569.95578129560914360450837.p72
30 75+ 11.13.31.67.101.151.271.4831.20051.71261.517831.1242601.
55762801.3087614595569551.12155779807580327118036 01.p27
30 76+ 241.3361.1412689.5264760313.c91
30 77+ 23.31.631.88793.1118041.279811489.c89
30 78+ 17.53.1249.21061.56629.809101.1085657.7713109.41441475557.
2569980556725661.5020391042518801.p40
30 79+ 31.c116
30 80+ 97.257.898561.15769921.249352417.69250296257.477541808641.p70
30 81+ 13.31.37.67.163.23599.120871.6876253.23608747.211549483.
77602732988653.191196432730832683027966 03.p41
30 82+ 17.53.9677.47240693.p107
30 83+ 31.167.101149943.212311311299.8278688273929.1199347250473111.p72

Table 30+

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30  84+  73.241.3361.1033033.8987660137.6353807261257.109898371551824857.
         10393149808250008801.44450386388824175788393.p29
30  85+  11.31.613.7243.71261.565727.165849348647.c95
30  86+  17.53.173.27670501.5441254865089.p102
30  87+  13.31.59.67.2184273529970454623.1717891214153921330803.p83
30  88+  337.353.401.30449.4855073.510424585757153.p97
30  89+  31.179.18755683.3153173552537083288258026150636l.p89
30  90+  17.53.61.181.11161.54121.421381.809101.4234801.12109381.
         21872881.220062552138036l.11122038072349381.
         256662120029225761.531440999271000001.1137692300860897741
30  91+  31.547.631.56239.161071.207169.1118041.4538397397.p97
30  92+  241.1289.3361.2772697.36889506708553.c107
30  93+  13.31^2.67.1489.4093.19469.48733.116189.87098131837.
         139086132517.102418432919437.p75
30  94+  17.53.834123355493.c124
30  95+  11.31.6271.71261.61799021.226758997.397645301.1653398801508051043.c87
30  96+  193.769.185302018885184100000000000000000000000000000001.p90
30  97+  31.387613.3007583.44168893159.25851535569348409.c103
30  98+  17.53.197.572573.7097856781.927132724337.73024588977548985928817.p90
30  99+  13.23.31.37.67.163.199.397.991.5347.56827.88793.120871.
         11275111.279811489.1422162335012761.80489293617655689493.p60
30 100+  41.241.3361.12241.56401.376801.9820801.87335713721.
         116045046498829296993828l.p83
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Table 31-

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31   1-  2.3.5
31   3-  2.3^2.5.331
31   5-  2.3.5^2.11.17351
31   7-  2.3.5.917087137
31   9-  2.3^3.5.331.3637.81343
31  11-  2.3.5.23.397.617.150332843
31  13-  2.3.5.42407.2426789.7908811
31  15-  2.3^2.5^2.11.331.2521.17351.327412201
31  17-  2.3.5.p24
31  19-  2.3.5.571.14251.p20
31  21-  2.3^2.5.43.331.6301.917087137.2813432694367
31  23-  2.3.5.1509997.61562537.7176374761323733117
31  25-  2.3.5^3.11.101.4951.17351.13277801.20235942281002951
31  27-  2.3^4.5.331.3637.81343.1836205027201.126901881805771
31  29-  2.3.5.349.10789.49823.1482570191.11242578713.189343400041
31  31-  2.3.5.p45
31  33-  2.3^2.5.23.331.397.617.150332843.p30
31  35-  2.3.5^2.11.17351.319061.203633641.917087137.p22
31  37-  2.3.5.149.4219.152597832677.257803457371.386626708057.52812493022953
31  39-  2.3^2.5.79^2.331.13807.39703.42407.2426789.7908811.p24
31  41-  2.3.5.83.42481797154433176612759.p36
31  43-  2.3.5.146982701137.p52
31  45-  2.3^3.5^2.11.271.331.2521.3637.17351.63901.81343.106291.327412201.p24
31  47-  2.3.5.3128573142495569.1709429845028459696965l3.p30
31  49-  2.3.5.6959.917087137.p59
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31 51- 2.3^2.5.331.1961163283.75167055913875810595609 7.p39
31 53- 2.3.5.218149.2210276655188599.159340599284171285232448 1273.p30
31 55- 2.3.5^2.11^2.23.397.617.17351.150332843.167767051.p51
31 57- 2.3^2.5.331.571.7639.14251.36068660903683.88770666332610762169.p37
31 59- 2.3.5.125693727758648407613.p67
31 61- 2.3.5.14519.50848444051.12712081567468100953.
135785862779375896714 09.p34
31 63- 2.3^3.5.43.127.331.3637.6301.70309.81343.917087137.
75077698123.2813432694367.p36
31 65- 2.3.5^2.11.911.1951.17351.42407.2426789.7908811.
31035996941.5979236519649901.p40
31 67- 2.3.5.882659.447772934301264047325373.
133457438643839510860908 4044317.p39
31 69- 2.3^2.5.139.331.1164859.1509997.61562537.
2553526979752336381.7176374761323733117.p39
31 71- 2.3.5.17609.611127785361198601.c83
31 73- 2.3.5.30223.122840087453.197340338942587.833039147209543.p63
31 75- 2.3^2.5^3.11.101.151.331.2521.4951.17351.13277801.
327412201.20235942281002951.997936488044528101.p40
31 77- 2.3.5.23.397.617.2927.150332843.917087137.23503054499.
16169321243923.p63
31 79- 2.3.5.317.279977.290879.32846285357.9885529552310437.p77
31 81- 2.3^5.5.331.2593.3637.13933.81343.477739.6757669.7822981.
1836205027201.126901881805771.p54
31 83- 2.3.5.167.499.182933.40003511.74824336159.c94
31 85- 2.3.5^2.11.17351.108971.391206807721.21736504684553261.
75167055913875810595609 7.p63
31 87- 2.3^2.5.331.349.2437.10789.29581.49823.6226417.24589681.
1482570191.11242578713.19442411479.189343400041.p52
31 89- 2.3.5.179.1476511.1943820213178658340 77.18950098262878809231 67.p82
31 91- 2.3.5.2549.42407.1661479.2426789.7908811.917087137.
473516688426601.c84
31 93- 2.3^2.5.331.15799367012336491417.583404661652480206661058499237.
318321656795175205957532034342740698828 69.p45
31 95- 2.3.5^2.11.571.14251.17351.793926617318201.88770666332610762169.p93
31 97- 2.3.5.4657.14551.51217.116283302684682499.c114
31 99- 2.3^3.5.23.199.331.397.617.991.3637.81343.204733.150332843.
36093579787.294573316951.215792743120601131.
3763784187326467459.869535983092745596321.p30

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31   1+  2^5
31   2+  2.13.37
31   3+  2^5.7^2.19
31   4+  2.409.1129
31   5+  2^5.41.21821
31   6+  2.13.37.922561
31   7+  2^5.11971.71821
31   8+  2.17.25085030513
31   9+  2^5.7^2.19.577.1538083
31  10+  2.13.37.181.4707206941
31  11+  2^5.757241.1048563011
31  12+  2.409.1129.852890113921
31  13+  2^5.17863.42716694944587
31  14+  2.13.29.37.7253.13469.277739477
31  15+  2^5.7^2.19.41.21821.880374069121
31  16+  2.1889.1347329.6139297.23277313
31  17+  2^5.103.p22
31  18+  2.13.37.922561.1536553.512616735577
31  19+  2^5.191.p25
31  20+  2.409.1129.p24
31  21+  2^5.7^3.19.211.11971.71821.550469850411853
31  22+  2.13.37.2729.p27
31  23+  2^5.47.45414448613.p21
31  24+  2.17.97.25085030513.p22
31  25+  2^5.41.1901.21821.4726301.p20
31  26+  2.13^2.37.53.116337521.76037563733.101686136508893
31  27+  2^5.7^2.19.109.163.541.577.6427.1538083.18880993.599329963
31  28+  2.113.409.1129.36004683284137.p21
31  29+  2^5.59.1838659.1671541885847.p22
31  30+  2.13.37.61.181.25621.922561.1529401.4707206941.304643210761
31  31+  2^5.373.1613.62869.145577.35789156484227.2706690202468649
31  32+  2.4801.p44
31  33+  2^5.7^2.19.67.297991.757241.1048563011.p23
31  34+  2.13.37.1399577.224499664484159761.p25
31  35+  2^5.41.71.11971.21821.71821.149269961.p26
31  36+  2.73.409.1129.4683817.852890113921.p28
31  37+  2^5.9699635870511575842022 99.p30
31  38+  2.13.37.1217.23126269.53489941.2491389137.p27
31  39+  2^5.7^2.19.157.17863.238213.42716694944587.p29
31  40+  2.17.25085030513.136046551681.p37
31  41+  2^5.7066933486329661873.p41
31  42+  2.13.29.37.7253.13469.922561.163598989.277739477.
         4038949965541.939903457569889
31  43+  2^5.173.p61
31  44+  2.89.409.1129.414407390867564627396249.p35
31  45+  2^5.7^2.19.41.577.21821.1538083.2065411.880374069121.p30
31  46+  2.13.37.829.1955865713101.23856848059764277.p35
31  47+  2^5.659.20681.322825141.p53
31  48+  2.193.1889.7393.1347329.6139297.23277313.27333034608226177.p26
31  49+  2^5.11971.71821.2932755253.p54
31  50+  2.13.37.181.1601.4707206941.p57
31  51+  2^5.7^2.19.103.2796214962413636917873.6841661642646463343047.p27
31  52+  2.409.1129.305688893141113.5603212901768856193.p39
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31 53+ 2^5.107.1061.83423.185183.19503537629.88387933035190440551.p33
31 54+ 2.13.37.922561.1536553.512616735577.277477787226853.
91556360840213317.p23
31 55+ 2^5.41.661.2531.11551.21821.757241.1048563011.p50
31 56+ 2.17.2129.27329.25085030513.3117962927633.p52
31 57+ 2^5.7^2.19^2.191.4903.1553023.98595072158281.
35455926407019627281927 81.p29
31 58+ 2.13.37.233.18329.646550190571213.p63
31 59+ 2^5.c87
31 60+ 2.409.1129.35401.1546081.852890113921.72742233408525436539264 1.p37
31 61+ 2^5.977.60290903116166148697.p67
31 62+ 2.13.37.415153.p84
31 63+ 2^5.7^3.19.211.577.2143.11971.71821.1538083.45376431752737.
550469850411853.1652484831253806817.3041204060704443103
31 64+ 2.257.641.2689.9601.13768516609.17777097601059636481.
7231746495781123585793.p32
31 65+ 2^5.41.131.521.17863.21821.197271101.42716694944587.p59
31 66+ 2.13.37.2729.922561.599382278617.169301958609793153.
24591139679957782813102 8569.p31
31 67+ 2^5.561825821.434585936689.215725957975181.
111558400193618429.1718795629713735456383.p26
31 68+ 2.137.409.953.1129.11833.63574561.p79
31 69+ 2^5.7^2.19.47.6073.117071611.45414448613.2930063795550932812 21.p54
31 70+ 2.13.29.37.181.281.7253.13469.106261.107941.277739477.
4707206941.778905197154544966 0396129461.p31
31 71+ 2^5.10603709.c98
31 72+ 2.17.97.1704673.476428033.25085030513.18210235769136721.
7499207440683838894753.p41
31 73+ 2^5.293.9929.29983589425109912405377.p79
31 74+ 2.13.37^2.593.1071373.1939097.50121089.c84
31 75+ 2^5.7^2.19.41.1901.21001.21821.214651.4726301.880374069121.
74770514303869505101.p51
31 76+ 2.409.1129.921121.99253763473.p91
31 77+ 2^5.11971.71821.757241.818819.1048563011.p84
31 78+ 2.13^2.37.53.922561.116337521.76037563733.141336778441.
101686136508893.p61
31 79+ 2^5.68582587.29004567023.1869794964827.p86
31 80+ 2.1889.380641.1176641.1347329.6139297.23277313.8084410241.
122291612298281231523567907612579 21.p40
31 81+ 2^5.7^2.19.109.163.541.577.1621.6427.11503.1538083.18880993.
599329963.3170561214600937.2056153834655739703918 9.p36
31 82+ 2.13.37.30341.2887427517866976061.p97
31 83+ 2^5.997.83613869.c112
31 84+ 2.113.409.1129.337886977.852890113921.36004683284137.
152490484148901066281.p64
31 85+ 2^5.41.103.21821.232122807601.6841661642646463343047.p85
31 86+ 2.13.37.2337025631729.c113
31 87+ 2^5.7^2.19.59.1838659.1671541885847.208898666650411.
5155437699613779037.3061037680116618496603.p51
31 88+ 2.17.25085030513.p120
31 89+ 2^5.6940416902143961.p116
31 90+ 2.13.37.61.181.25621.922561.1529401.1536553.8728381.
14398921.4707206941.304643210761.512616735577.p58

Table 31+

```
31  91+  2^5.547.1093.11971.17863.71821.647011.14407667.
         42716694944587.669665808855863.p74
31  92+  2.409.1129.174885889899626761577.c111
31  93+  2^5.7^2.19.373.1613.23251.62869.145577.53780227.
         23171696419.35789156484227.2706690202468649.
         7513329295414649737.7255587057776337278077.p27
31  94+  2.13.37.1094161.12560739661.7734317903751l3.5546061664670771593.p88
31  95+  2^5.41.191.21821.3545592640701962728192781.c108
31  96+  2.3457.4801.25537.4067137.8874745729.
         32191879548814246012327699627696897.
         27295313999803654676236857938682862O9.p44
31  97+  2^5.717169501.4406505331.410745219271559.c111
31  98+  2.13.29.37.197.7253.13469.277739477.p123
31  99+  2^5.7^2.19.67.577.8713.297991.430057.757241.1538083.291207313.
         1048563011.24763965905251.34731987261785578083133.p59
31 100+  2.409.601.1129.7137001.727422334085254365392641.p110
```

Table 33-

```
33   1-  2^5
33   3-  2^5.1123
33   5-  2^5.31.39451
33   7-  2^5.421.3163483
33   9-  2^5.37.1123.34905511
33  11-  2^5.2113.747487377451
33  13-  2^5.5586803.307870362047
33  15-  2^5.31.1123.4951.39451.275465191
33  17-  2^5.82723.113357.191251.1137388061
33  19-  2^5.75999152791.29228473104019333
33  21-  2^5.421.463.631.1123.3163483.5536114346953
33  23-  2^5.461.3911.p28
33  25-  2^5.31.39451.p31
33  27-  2^5.37.1123.10760149.34905511.p21
33  29-  2^5.3539.205940543.p31
33  31-  2^5.80849.538897571221.p29
33  33-  2^5.67.1123.2113.90619.91402147.747487377451.4098986195943739
33  35-  2^5.31.421.39451.3163483.p37
33  37-  2^5.149.223.678581.p45
33  39-  2^5.859.1123.5586803.255333703.307870362047.2309756737861.
         5324945048593
33  41-  2^5.83.2543.p56
33  43-  2^5.6451.p60
33  45-  2^5.31.37.1123.4951.39451.34905511.275465191.p37
33  47-  2^5.69412891.261473503.1100942133956936933797.p33
33  49-  2^5.421.883.3163483.3576646417.p52
33  51-  2^5.103.1123.82723.113357.191251.241333.1137388061.p42
33  53-  2^5.107.6422603005129.461455002964342887025971030680l.p34
33  55-  2^5.31.331.2113.8581.39451.204970261.47284185301.
         180115639771.747487377451.p25
33  57-  2^5.1123.3877.9007.60767517259.75999152791.4862490466531.
         29228473104019333.p24
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Table 33-

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33  59-  2^5.625283.2663712709965024546 5999.p60
33  61-  2^5.8545613.24461333167483.728894223505535436867383800009.p41
33  63-  2^5.37.379.421.463.631.1123.3163483.34905511.309521521.
         3317003886673.5536114346953.p32
33  65-  2^5.31.131.39451.5586803.307870362047.825443633951.912556646431.p47
33  67-  2^5.4289.1084112663.c88
33  69-  2^5.461.1123.3911.350026513.14611065832083877551923 10613.p59
33  71-  2^5.569.2557.5187971.70643723.1067881020542521.
         2293884580685623957.95535853750558053319843.p30
33  73-  2^5.293.c107
33  75-  2^5.31.1123.4951.5701.39451.262417951.275465191.
         304378638001.357574388647051.33793442002112289417001.p31
33  77-  2^5.421.2113.3163483.747487377451.4735529723233.
         391310543553408193198336076327142258913.p40
33  79-  2^5.631939215979.c107
33  81-  2^5.37.163.1123.14419.267301.10760149.21895921.34905511.
         4723130458171.200185507133105036887.1789008262145448971023.p29
33  83-  2^5.167.12119.113174458210280925641.c99
33  85-  2^5.31.39451.82723.113357.191251.1137388061.c98
33  87-  2^5.1123.3539.205940543.466801090566207644700012 8060593.p86
33  89-  2^5.1208849395937114611.11942087275314943189.p97
33  91-  2^5.421.1093.2731.3163483.5586803.307870362047.
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33  93-  2^5.1123.80849.144709.1236279133.538897571221.
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33  95-  2^5.31.39451.75999152791.426753352493771.29228473104019333.
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33  97-  2^5.2565353211241239499.c128
33  99-  2^5.37.67.199.991.1123.2113.19009.90619.34905511.91402147.
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Table 33+

```
33   1+  2.17
33   2+  2.5.109
33   3+  2.7.17.151
33   4+  2.97.6113
33   5+  2.17.1151041
33   6+  2.5.13.109.91141
33   7+  2.17.29.197.219409
33   8+  2.703204309121
33   9+  2.7.17.19.151.307.221401
33  10+  2.5^2.41.61.109.4721.23801
33  11+  2.17.23.1871.34544013769
33  12+  2.97.6113.15313.91844017
33  13+  2.17.79.313.19709.3321744947
33  14+  2.5.109.1666359341086055617
33  15+  2.7.17.151.1151041.1448986704001
33  16+  2.577.110720417.15480661570849
33  17+  2.17^2.132345083573.853299177421
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33 18+ 2.5.13.109.91141.1667889513661516993
33 19+ 2.17.2699.143261.49225733.109840597331
33 20+ 2.97.521.6113.807281.4702840151252041
33 21+ 2.7^2.17.29.43.127.151.197.211.19531.219409.10907947
33 22+ 2.5.109.125929.p26
33 23+ 2.17.47.139.26681.7390039.90503207.21267490133
33 24+ 2.3313.14320321.703204309121.41691627521617
33 25+ 2.17.101.1151041.9165151.33641056301.75326565151
33 26+ 2.5.53.109.p35
33 27+ 2.7.17.19.151.271.307.221401.253681903999.31332290054833
33 28+ 2.97.6113.p37
33 29+ 2.17.59.523.758740921.65803382989.2078403714973033157
33 30+ 2.5^2.13.41.61.109.4721.23801.91141.106813673041.18535094574001
33 31+ 2.17.4002907.p39
33 32+ 2.193.9473.3083329.p36
33 33+ 2.7.17.23.151.661.1871.2705341.658526221.34544013769.2052273058309
33 34+ 2.5.109.130969.107201746410049.p30
33 35+ 2.17.29.71.197.3571.219409.1151041.95688881.12364839691.9554354655511
33 36+ 2.73.97.6113.15313.251857.91844017.p30
33 37+ 2.17.6883.2030085143.22992024961.p32
33 38+ 2.5.109.p55
33 39+ 2.7.17.79.151.157.313.19709.5079673.3321744947.78911260819.
45542100657044239
33 40+ 2.241.401.1251100321.703204309121.p35
33 41+ 2.17.665804387768740238351.p40
33 42+ 2.5.13.109.91141.77899333.5928274539013.6029358788322409.
1666359341086055617
33 43+ 2.17.173.947.545843.23964303573577.p40
33 44+ 2.89.97.6113.47609.p55
33 45+ 2.7.17.19.151.181.307.83071.221401.1151041.891687885391.
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33 46+ 2.5.109.277.56857.77557.944343455669.p43
33 47+ 2.17.283.8179.p64
33 48+ 2.577.1153.165601.69789409.110720417.205779361.23363951137.
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33 49+ 2.17.29.197.219409.20140079.22884528952461098468497 99.p33
33 50+ 2.5^3.41.61.109.3701.4721.23801.81101.742226569901.
12209956343835001.p24
33 51+ 2.7.17^2.151.5407.1435438759.132345083573.853299177421.p36
33 52+ 2.97.6113.394577.p68
33 53+ 2.17.618577813640557.p65
33 54+ 2.5.13.109.91141.123553.49552308901.878338391619313.
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33 55+ 2.17.23.1871.1151041.34544013769.p61
33 56+ 2.113.258721.384497.14937537217.703204309121.p50
33 57+ 2.7.17.151.229.2699.143261.49225733.23596244629.109840597331.p42
33 58+ 2.5.109.233^2.1277.15559931209.133590722626460350807249448 41.p39
33 59+ 2.17.17481701.40458071.p74
33 60+ 2.97.521.6113.15313.807281.91844017.4702840151252041.
555357410666628001.p31
33 61+ 2.17.353384347.c83
33 62+ 2.5.109.373.101681.11508831798337.48287631687301.p57
33 63+ 2.7^2.17.19.29.43.127.151.197.211.307.19531.219409.221401.10907947.
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33 64+ 2.3329.1404289.34232321.139982089033217.p66
33 65+ 2.17.79.313.19709.571741.1151041.3321744947.3795466351.p58
33 66+ 2.5.13.109.7129.91141.125929.3920401.18610345022908326918950809.p51
33 67+ 2.17.p101
33 68+ 2.97.137.6113.20809.2430316601.c82
33 69+ 2.7.17.47.139.151.26681.488797.4551103.7390039.90503207.
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33 70+ 2.5^2.41.61.109.281.4721.23801.11001991508009041.
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33 71+ 2.17.6108983.c100
33 72+ 2.3313.14320321.12304434817.703204309121.41691627521617.
         312954382353889.3388225371785855126l937.p26
33 73+ 2.17.9895446145087.54100708138621.c83
33 74+ 2.5.109.67489.1486830180169.379309265271553.p78
33 75+ 2.7.17.101.151.639151.1151041.9165151.33641056301.
         75326565151.1448986704001.p55
33 76+ 2.97.6113.9092339105597273.403648659590180253233.p73
33 77+ 2.17.23.29.197.1871.219409.5540459.1055548187.34544013769.
         12189965165237606073l086124153.p47
33 78+ 2.5.13^2.53.109.91141.271129.91871332506450121.
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33 79+ 2.17.2371.50087.68092471.15597976777.26775830239838061377.
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33 80+ 2.577.110720417.15480661570849.c98
33 81+ 2.7.17.19.151.271.307.221401.253681903999.31332290054833.c82
33 82+ 2.5.109.284009142661.7661896603428145601.c92
33 83+ 2.17.4483.462311.8550329.86898257160628663.c92
33 84+ 2.97.6113.8737.15313.257713.3991681.91844017.9341776621129.
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33 85+ 2.17^2.34511.1151041.2334781.132345083573.853299177421.c87
33 86+ 2.5.109.4129.c124
33 87+ 2.7.17.59.151.523.676718191.758740921.5407498399.65803382989.
         2078403714973033157.560461108520462479018065389l1.p38
33 88+ 2.881.72718097.136394897.703204309121.1981665371137.c91
33 89+ 2.17.179.1497650527.c123
33 90+ 2.5^2.13.41.61.109.541.4721.23801.91141.106813673041.
         530956703701.18535094574001.1667889513661516993.p59
33 91+ 2.17.29.79.197.313.19709.219409.71133427.130478167.3321744947.p94
33 92+ 2.97.6113.21529.48442049.9865525057.c112
33 93+ 2.7.17.151.4093.4002907.871119466780654332258931903820493386611.p88
33 94+ 2.5.109.12409.35843893.137938421.c120
33 95+ 2.17.191.761.2699.143261.1151041.49225733.109840597331.
         3414143642731.23124383541241.829894154573072309620091.p55
33 96+ 2.193.9473.730753.3083329.347017491816472961400978920686387201.p92
33 97+ 2.17.6791.125131.174019.189151.1920601.2846641153.
         16876728753093049.p95
33 98+ 2.5.109.11173.137593.1666359341086055617.c119
33 99+ 2.7.17.19.23.151.307.397.661.1871.221401.2705341.658526221.
         34544013769.2052273058309.c89
33 100+ 2.97.521.6113.807281.4702840151252041.p122

34 1- 3.11
34 3- 3^2.11.397
34 5- 3.11.61.22571
34 7- 3.11.463.3437617
34 9- 3^3.11.37.397.13917511
34 11- 3.11^2.45343.4264333987
34 13- 3.11.2458736461986831391
34 15- 3^2.11.61.397.22571.77431.22385281
34 17- 3.11.103.137.p21
34 19- 3.11.575777.p22
34 21- 3^2.11.211.397.463.3437617.10977681387665581
34 23- 3.11.47.139.65413.p26
34 25- 3.11.61.22571.194040151.16326235001.1345242882751
34 27- 3^4.11.37.397.541.5142259.13917511.441720993182570173
34 29- 3.11.21333097.18882806334971.p23
34 31- 3.11.10675037.p39
34 33- 3^2.11^2.397.727.45343.4264333987.p28
34 35- 3.11.61.463.631.6791.12251.18481.22571.3437617.p22
34 37- 3.11.223.5107.38851.1157213.196591453916657.p25
34 39- 3^2.11.397.11701.328837393.2458736461986831391.p25
34 41- 3.11.57353507.p54
34 43- 3.11.467927.2580689.2658042077.86102909407.p32
34 45- 3^3.11.37.61.181.271.397.22571.77431.13917511.22385281.p33
34 47- 3.11.941.p68
34 49- 3.11.197.463.3437617.14582510251.234385605791.p41
34 51- 3^2.11.103.137.397.919.1327.232846577043840572161.p43
34 53- 3.11.107.1081307.2594987.12864479.p59
34 55- 3.11^2.61.22571.45343.49831.4264333987.p57
34 57- 3^2.11.397.6271.12541.575777.150586169165353.
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34 59- 3.11.763579.p83
34 61- 3.11.22937.2214379423.480996815213.p67
34 63- 3^3.11.37.127.211.397.463.3437617.13917511.51200353.
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34 65- 3.11.61.131.2341.12611.22571.498802573647613561.
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34 67- 3.11.915506774873063.p87
34 69- 3^2.11.47.139.397.691.49957.65413.76039.
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34 71- 3.11.1279.575243.276394318547.p87
34 73- 3.11.1607.3486919.14906752279.145731249475360409207.
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34 75- 3^2.11.61.151.397.22571.77431.22385281.194040151.
        16326235001.166346242351.1345242882751.p48
34 77- 3.11^2.463.2003.45343.204821.3437617.10463069.63083329.4264333987.p69
34 79- 3.11.317.1292441.8752253.83685649.2860562983.p87
34 81- 3^5.11.37.163.397.541.1459.5142259.13917511.3287086681051.
        441720993182570173.125807237247145976682067 99.p40
34 83- 3.11.255939797.11217820181.50914707398129.p94
34 85- 3.11.61.103.137.7481.22571.2414456791.3505252488961.
        232846577043840572161.p73
34 87- 3^2.11.397.21333097.18882806334971.19464991002732197423653.p86
34 89- 3.11.23519364103.437596311967.37534001559883271.c97

Table 34-

34 91- 3.11.463.3437617.2458736461986831391.c111
34 93- 3^2.11.397.1117.10675037.983952546870871.7096437814497703531.
25349643859815770474530835 77.37996317160754940433471084 39.p39
34 95- 3.11.61.191.761.22571.207671.575777.6596767401715374644543.p100
34 97- 3.11.558139.8259551.631382794867241721251.c114
34 99- 3^3.11^2.37.397.727.45343.13917511.4264333987.51799055221.
56897083135484948857116021 13.p82

Table 34+

34 1+ 5.7
34 2+ 13.89
34 3+ 5.7.1123
34 4+ 1336337
34 5+ 5^2.7.259631
34 6+ 13.89.1069.1249
34 7+ 5.7^2.29.71.104119
34 8+ 47441.37642417
34 9+ 5.7.19.109.1123.745903
34 10+ 13.89.1784250435661
34 11+ 5.7.23.87191110109357
34 12+ 1336337.1785792568561
34 13+ 5.7.2009983.1153361613301
34 14+ 13.89.281.8485260107435861
34 15+ 5^2.7.31.1123.259631.59299046581
34 16+ 97.257.2583249857.49521227489
34 17+ 5.7.307.443.1531.28051.112643.4708729
34 18+ 13.89.1069.1249.54829.43524789475429
34 19+ 5.7.421461812731.8497147335047089
34 20+ 41.1321.1336337.6220385881.9465822281
34 21+ 5.7^2.29.43.71.1123.104119.57129000606695137
34 22+ 13.89.353.15797.50777.p20
34 23+ 5.7.3985773656677.p22
34 24+ 47441.37642417.116404609.27396336778743169
34 25+ 5^3.7.259631.2741251.p24
34 26+ 13^2.53.89.171542593.p26
34 27+ 5.7.19.109.1123.2161.3673.24517.47737.745903.396846324109
34 28+ 1336337.p37
34 29+ 5.7.59.457590247.1648994628874121.166062869378751343
34 30+ 13.89.421.1069.1249.419161.1784250435661.18087362125157641
34 31+ 5.7.10789.p42
34 32+ 65959705961729.p36
34 33+ 5.7.23.67.331.1123.3433.6596899.56706079.154031791.87191110109357
34 34+ 13.89.6009977.35794249.5397131237.p25
34 35+ 5^2.7^2.29.71.11131.104119.259631.p33
34 36+ 73.1336337.1785792568561.1062752044739689.p20
34 37+ 5.7.3734683792412648487053.p34
34 38+ 13.89.229.457.19457.21972009770377241.p30
34 39+ 5.7.79.1123.1483.572833.2009983.1153361613301.p26
34 40+ 47441.74161.37642417.146030641.81428485012798241.p20
34 41+ 5.7.83.3553061.8077247.743440373206297391437.p25

34 42+ 13.89.281.1069.1249.3613.539732593.122230011037.
23913606373357.8485260107435861
34 43+ 5.7.173.5419.105437.45991560885649251442719 83.p29
34 44+ 3257.1336337.791754459642521.1732429451995903321.p25
34 45+ 5^2.7.19.31.109.1123.6661.259631.745903.59299046581.p33
34 46+ 13.89.829.1617671053.186301449656789.7170136256368009.p26
34 47+ 5.7.8179.2572040051929.3070899174042608439765029.p30
34 48+ 97.257.375841.49805953.2583249857.23775511777.49521227489.
3928666141537.5816542931233
34 49+ 5.7^3.29.71.104119.166700843.p56
34 50+ 13.89.101.2801.663001.1784250435661.41595701549695208056901.p28
34 51+ 5.7.307.443.1123.1531.7753.28051.112643.681259.4708729.p40
34 52+ 521.7177.1336337.2536873.133669433.3346237441.
1296816525740341450729.p22
34 53+ 5.7.687636463277.1658423715104692910299.1900676816200539211871.p26
34 54+ 13.89.1069.1249.54829.1678429.43524789475429.888695745733365949.p31
34 55+ 5^2.7.23.259631.56233934021.87191110109357.
75163328903964097539601.p28
34 56+ 113.47441.37642417.18614617919369921.p56
34 57+ 5.7.1123.50506651087.421461812731.8497147335047089.
1867518117232382203.p27
34 58+ 13.89.5032081.1076312344344269.p65
34 59+ 5.7.14869.361336951504123657.594277082315489636298294 5993.p40
34 60+ 41.1321.74521.1336337.6220385881.9465822281.1785792568561.
243489425809747617001.p24
34 61+ 5.7.977.8595023.1937783707.12066103736081.
894918334993191527.486463673172169891637.p21
34 62+ 13.89.30133.44021.16927861.1410484063816332060842567340733538 89.p41
34 63+ 5.7^2.19.29.43.71.109.1123.104119.745903.28072816507.
57129000606695137.30822165800142669793.p26
34 64+ 7477121.207413006868032513.10166416472199954953718617844860 17.p41
34 65+ 5^2.7.16381.259631.2009983.13303573531.1153361613301.p60
34 66+ 13.89.353.1069.1249.15797.50777.15037874431339441793.
180671731958047148281.p42
34 67+ 5.7.269.381097.930229.57424093.p80
34 68+ 62017.1336337.p94
34 69+ 5.7.277.1123.349831.6527539.3985773656677.
2332350350789787637.1200699736113456442159.p35
34 70+ 13.89.281.6581.24893280301.97600331641.1784250435661.
1065635017297481.8485260107435861.p34
34 71+ 5.7.569.853.1847.2699.c95
34 72+ 1297.6337.47441.37642417.116404609.1268484804861121.
27396336778743169.195748470438189286256497.p29
34 73+ 5.7.30661.1523219.p100
34 74+ 13.89.149.77304705913.23467359560257.25040587137877.
514621776363588617.16559808334927536278909.p31
34 75+ 5^3.7.31.751.1123.259631.2741251.59299046581.
310927778423866221499151.p59
34 76+ 4409.7297.1336337.25414553.267915961.p87
34 77+ 5.7^2.23.29.71.104119.87191110109357.p92
34 78+ 13^2.53.89.157.1069.1249.171542593.31014195889.4231285315573993.
1902816424398273541.48142350646002821087841053.p27
34 79+ 5.7.18803.483323.42588743.134419133.68357321961763.
133795000153646563713768 23.154418056162575738779224 3309.p28

Table 34+

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34  80+  97.257.2583249857.49521227489.c99
34  81+  5.7.19.109.487.1123.2161.3673.24517.47737.745903.49252537.
         396846324109.101777051246549113.3005675190971498896845664249.p28
34  82+  13.89.p123
34  83+  5.7.167.17431.12628944847.396643771793.p98
34  84+  1336337.1785792568561.976016019321407726675833.
         569499941790592548097481112603938328l.p50
34  85+  5^2.7.307.443.1531.28051.30091.112643.259631.4708729.20916121.p87
34  86+  13.89.1033.9353799977.182195626458311509.c99
34  87+  5.7.59.1123.457590247.62738712964339.1648994628874121.
         166062869378751343.p72
34  88+  1409.8273.47441.53857.2086481.37642417.5664496617121.p92
34  89+  5.7.179.3739.213835653133.28063347901775099.c102
34  90+  13.89.421.1069.1249.13681.14401.54829.419161.1480718341.
         7818373261.1784250435661.43524789475429.18087362125157641.p47
34  91+  5.7^2.29.71.104119.2009983.103564007.1153361613301.
         515678644469617821212749.p79
34  92+  1336337.2162028521.p126
34  93+  5.7.1123.5581.10789.792131330410090247114406788531202261175279.p89
34  94+  13.89.31291097.19486501886077.p121
34  95+  5^2.7.1901.15391.259631.6227821.421461812731.8497147335047089.
         66899621768914871.20635342520088397293l9961.p55
34  96+  193.769.2113.33409.10758806977.47004215809.65959705961729.
         154186600910808898663635581124287233.p65
34  97+  5.7.23964433.p140
34  98+  13.89.281.8485260107435861.p129
34  99+  5.7.19.23.67.109.199.331.1123.3433.745903.2028907.6596899.
         56706079.154031791.9165277702747.87191110109357.
         177589597495657116727.794729188168554284559343.p27
34 100+  41.1321.1336337.6220385881.9465822281.37813465801.c112
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Table 35-

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35   1-  2.17
35   3-  2.13.17.97
35   5-  2.17.31.49831
35   7-  2.17.43.44007727
35   9-  2.13.17.19.97.96753079
35  11-  2.17.23.55903.2208546869
35  13-  2.17.443.7852391301419627
35  15-  2.13.17.31.97.421.49831.5196169021
35  17-  2.17^2.1780003.172507579403449211
35  19-  2.17.131058353.p20
35  21-  2.13.17.43.97.44007727.3282747916283682841
35  23-  2.17.51378407953.83212722673.2244479939269
35  25-  2.17.31.1951.49831.p28
35  27-  2.13.17.19.97.109.6427.96753079.p22
35  29-  2.17.59.45706379.9190825971617.p21
35  31-  2.17.47431.1000311925225651306l.p23
35  33-  2.13.17.23.67.97.55903.2208546869.9814104037.p20
35  35-  2.17.31.43.281.49831.6469961.44007727.6662221325761.915834303338641
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35 37- 2.17.388230138454493.1578885875119577.p26
35 39- 2.13^2.17.97.157.443.4759.3500252342029.7852391301419627.
326284168559758891
35 41- 2.17.821.12301.944969.16350253851226236901.p30
35 43- 2.17.964493527.6320945927587.p44
35 45- 2.13.17.19.31.97.271.421.1621.49831.96753079.651811141.5196169021.p23
35 47- 2.17.12503.17203.p63
35 49- 2.17.43.225989.44007727.190753265393077226220781.p37
35 51- 2.13.17^2.97.1780003.1714059307.172507579403449211.p41
35 53- 2.17.107.1061.p76
35 55- 2.17.23.31.49831.55903.72271.2208546869.2260908423193372856201.p36
35 57- 2.13.17.97.131058353.110994071937949.48792067336049769437.p42
35 59- 2.17.4603.128960549.2322377756400939037.p60
35 61- 2.17.c93
35 63- 2.13.17.19.43.97.127.3843127.44007727.96753079.
50271355983367.3282747916283682841.p34
35 65- 2.17.31.131.443.49831.7852391301419627.p72
35 67- 2.17.7907.p99
35 69- 2.13.17.97.139.27739.51378407953.83212722673.2244479939269.
715589319888957668605573.p38
35 71- 2.17.79379.23281886333.c93
35 73- 2.17.c112
35 75- 2.13.17.31.97.421.1951.49831.2349001.5365351.5196169021.
390035040823789825485900551.p49
35 77- 2.17.23.43.55903.492647.44007727.2208546869.
22242969487529181802027.p65
35 79- 2.17.1423.c118
35 81- 2.13.17.19.97.109.163.487.3079.6427.96753079.1812686527.
8867271386989288065907.8232324655449366751983499.p41
35 83- 2.17.317227.p122
35 85- 2.17^2.31.1531.4421.11731.49831.291041.1780003.
2509407896891131.172507579403449211.p68
35 87- 2.13.17.59.97.437263.45706379.9190825971617.711722995847507981153.p81
35 89- 2.17.284724707.p128
35 91- 2.17.43.443.547.44007727.19618573703.7852391301419627.
87154223719938649.p82
35 93- 2.13.17.97.47431.109741.28471080637.10003119252256513063.
20347953325131018192 79.3057989640588245384025 7.
4554416355819318184323 7.p34
35 95- 2.17.31.1901.49831.44479381.131058353.48792067336049769437.
5515965787645057022781 41.2880848978969039841842908447 1.p49
35 97- 2.17.389.372481.5577822955681.c128
35 99- 2.13.17.19.23.67.97.199.55903.109891.54266257.96753079.
193613311.2208546869.9814104037.11242332582674535079.p70

35 1+ 2^2.3^2
35 2+ 2.613
35 3+ 2^2.3^3.397
35 4+ 2.750313
35 5+ 2^2.3^2.11.132631
35 6+ 2.277.613.5413
35 7+ 2^2.3^2.29.5209.11831
35 8+ 2.113.449.22191649
35 9+ 2^2.3^4.397.612740917
35 10+ 2.181.613.12431152621
35 11+ 2^2.3^2.2681921038140191
35 12+ 2.5737.750313.392517673
35 13+ 2^2.3^2.3285353271721733941
35 14+ 2.613.305369.11056997307329
35 15+ 2^2.3^3.11.397.2251.132631.1028947411
35 16+ 2.577.p22
35 17+ 2^2.3^2.307.51817.309915724674603539
35 18+ 2.37.73.277.613.5413.1251099780162301
35 19+ 2^2.3^2.13246687.p21
35 20+ 2.41.401.761.2441.3761.9601.750313.4598201
35 21+ 2^2.3^3.29.397.5209.11831.3475688599752347161
35 22+ 2.353.613.60457.3981209.6913457.12944192537
35 23+ 2^2.3^2.47.8107823.p26
35 24+ 2.113.449.41809.22191649.p21
35 25+ 2^2.3^2.11.37501.132631.772451.p21
35 26+ 2.53.313.613.5981.28976429.p22
35 27+ 2^2.3^5.397.612740917.2569159891729.805957999377373
35 28+ 2.6217.750313.4056641.8127841.p20
35 29+ 2^2.3^2.15636504580133.p31
35 30+ 2.61.181.277.613.5413.199081.12431152621.417910653326137261
35 31+ 2^2.3^2.23623.1775239415849.p30
35 32+ 2.193.257.83969.p40
35 33+ 2^2.3^3.397.4159.3800347.11816773.41905801191409.2681921038140191
35 34+ 2.613.3673.11650237.p39
35 35+ 2^2.3^2.11.29.71.701.5209.11831.16661.132631.2358371.
7601598131.790083604031
35 36+ 2.433.5737.9001.750313.392517673.2420496433.p22
35 37+ 2^2.3^2.149.1852073.2508617557697099.p32
35 38+ 2.613.47881.3016828354253758507799 41.p28
35 39+ 2^2.3^3.79.397.937.1483.22543.19073890993.248827600204171.
3285353271721733941
35 40+ 2.113.449.4481.22191649.3930254561.20020167221441.p23
35 41+ 2^2.3^2.83.25317784850072348651 83.p39
35 42+ 2.277.613.1597.5413.305369.11056997307329.p34
35 43+ 2^2.3^2.173.5693287.14463699096545759.940698020515363183.p22
35 44+ 2.89.750313.347731913.5803652050704688841.p33
35 45+ 2^2.3^4.11.397.2251.132631.612740917.1028947411.235554165829621.p23
35 46+ 2.613.1124576725295981.17881783852634882214225337.p28
35 47+ 2^2.3^2.6855123337.116999871439542625596373666 1117.p32
35 48+ 2.577.13921.188833.767008609.4394231174092284521569.p32
35 49+ 2^2.3^2.29.491.5209.11831.3200070539.9749772905251.
5662939263847472419.p21
35 50+ 2.101.181.613.12431152621.407991287029853801.p43

35 51+ 2^2.3^3.103.307.397.51817.124615474273.309915724674603539.p37
35 52+ 2.3329.750313.45467449.112487060401.p52
35 53+ 2^2.3^2.836420846435311309.p63
35 54+ 2.37.73.277.613.5413.28297.1251099780162301.p52
35 55+ 2^2.3^2.11^2.991.4951.132631.2681921038140191.1777716539623484791.p36
35 56+ 2.113.337.449.22191649.p72
35 57+ 2^2.3^3.397.19609.13246687.265414653839119.455914145581257265993.p37
35 58+ 2.349.613.p84
35 59+ 2^2.3^2.24781.18545117.1111584191.44865317981742568759439.p47
35 60+ 2.41.401.761.2441.3761.5737.9601.750313.4598201.392517673.
111194154961.p39
35 61+ 2^2.3^2.367.12323.143107.458599.1653101.p69
35 62+ 2.613.6664269889.c83
35 63+ 2^2.3^4.29.397.631.5209.6301.11831.612740917.3475688599752347161.p49
35 64+ 2.p99
35 65+ 2^2.3^2.11.132631.373361.3285353271721733941.p69
35 66+ 2.277.353.613.5413.60457.3981209.6913457.12944192537.
2964674178069172537.p44
35 67+ 2^2.3^2.38459.p98
35 68+ 2.137.2857.7481.20129.750313.5576852993.p76
35 69+ 2^2.3^3.47.397.8107823.98665447.338724757292881.
237826586324225412235122l1.p46
35 70+ 2.181.613.305369.12431152621.147808623761.11056997307329.p63
35 71+ 2^2.3^2.853.20023.40471.c97
35 72+ 2.113.449.1153.1873.32401.41809.22191649.121288305745180331089.p64
35 73+ 2^2.3^2.293.303827.6437141.47333025433425089.
382516442304286441.288161921914202571324075O1.p37
35 74+ 2.613.16022524549.574385472811947253.p84
35 75+ 2^2.3^3.11.151.397.2251.37501.132631.772451.1028947411.
318962906963401.262692147114134155051.438133050808395102451.p25
35 76+ 2.750313.1394753.48447780376529.55384397113563731561.
230750745655564055841018117997 7.p42
35 77+ 2^2.3^2.29.5209.11831.2681921038140191.p93
35 78+ 2.53.277.313.613.5413.5981.10141.13417.28976429.
529706855043203175313.1900811103440669085433.
396862268535989555494l.p24
35 79+ 2^2.3^2.p121
35 80+ 2.577.641.632016012663361.4394231174092284521569.c82
35 81+ 2^2.3^6.397.2917.56701.612740917.2569159891729.805957999377373.p75
35 82+ 2.613.4545327733.p114
35 83+ 2^2.3^2.167.1993.11481059.376841581.c106
35 84+ 2.1009.5737.6217.750313.4056641.8127841.392517673.
1967188777.55707046407589949513.p62
35 85+ 2^2.3^2.11.307.51817.132631.309915724674603539.p99
35 86+ 2.613.3613.4786187330129.5234024973689.c101
35 87+ 2^2.3^3.397.523.80737.736537999.15636504580133.32910043383701053.
43638352516614943.106544517995452794l832095118977.p37
35 88+ 2.113.449.22191649.45374737.53511862307201.c103
35 89+ 2^2.3^2.179.3287270537.38002502780389379.3487327778360281711.p89
35 90+ 2.37.61.73.181.277.613.5413.199081.12431152621.
1251099780162301.417910653326137261.p75
35 91+ 2^2.3^2.29.5209.11831.6276271.594780551.1172027872471.
3285353271721733941.c84

Table 35+

35 92+ 2.750313.p136
35 93+ 2^2.3^3.397.23623.26227.29761.1775239415849.
         315886841541957577.486647943120513611408211497333.p67
35 94+ 2.613.1129.117877.850590773.15039885469837.p112
35 95+ 2^2.3^2.11.191.132631.13246687.31934121325541.
         139799513748161.455914145581257265993.p82
35 96+ 2.193.257.83969.308700981334723035940134024473599280217 7.p99
35 97+ 2^2.3^2.109553159.641512217.334359797147.540510568883.
         420479896307899.c94
35 98+ 2.197.613.305369.11056997307329.25043150227481.
         72276240728021419876529.c92
35 99+ 2^2.3^4.397.4159.3800347.11816773.88752511.612740917.3170564094259.
         41905801191409.2681921038140191.19913385928381630215103.p50
35 100+ 2.41.401.761.2441.3761.9601.61001.750313.781801.4598201.
         932497340533001.c98

Table 37-

37   1- 2^2.3^2
37   3- 2^2.3^3.7.67
37   5- 2^2.3^2.11.41.4271
37   7- 2^2.3^2.71.37140797
37   9- 2^2.3^4.7.67.73.127.92251
37 11- 2^2.3^2.2663.1855860368209
37 13- 2^2.3^2.6765811783780036261
37 15- 2^2.3^3.7.11.41.67.2671.4021.4271.318211
37 17- 2^2.3^2.613.109172471.189475557532747
37 19- 2^2.3^2.4413131.p22
37 21- 2^2.3^3.7^2.67.71.25453.4497991.7992349.37140797
37 23- 2^2.3^2.47.1845029930335901.375176717285846681
37 25- 2^2.3^2.11.41.101.2801.4271.332951.p21
37 27- 2^2.3^5.7.67.73.127.8803.92251.4085047.156560434885225009
37 29- 2^2.3^2.233.38629.348365053.1414177229.p20
37 31- 2^2.3^2.385894816539270919.p30
37 33- 2^2.3^3.7.67.2663.1855860368209.765012258288367.29408673640347607
37 35- 2^2.3^2.11.41.71.4271.641761.37140797.2431478911.p23
37 37- 2^2.3^2.149.1999.7993.16651.17317.10192715656759.p26
37 39- 2^2.3^3.7.67.157.16381.1414921.6765811783780036261.p26
37 41- 2^2.3^2.83.739.2953.28123899653.p45
37 43- 2^2.3^2.99576393613.798246265376983.96390918207548052857.p20
37 45- 2^2.3^4.7.11.41.67.73.127.2671.4021.4271.92251.318211.
         16133851.108998178168331.24641975573363881
37 47- 2^2.3^2.11939.169997350583.4004953934692253.p42
37 49- 2^2.3^2.71.197.491.119267.37140797.2644233112868402015462649 01.p30
37 51- 2^2.3^3.7.67.613.109172471.161934782169241.189475557532747.p36
37 53- 2^2.3^2.107.743.1061.340690573.65705244907.p55
37 55- 2^2.3^2.11^2.41.2663.4271.16831.27611.325271.1336275931.
         1855860368209.p39
37 57- 2^2.3^3.7.67.229.4413131.75203859636364813.3933538789573170812717.p38
37 59- 2^2.3^2.1065262887626860537583.p70
37 61- 2^2.3^2.1237300943.329526175817.p74

Table 37-

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37  63-  2^2.3^4.7^2.67.71.73.127.379.25453.92251.4497991.7992349.37140797.p54
37  65-  2^2.3^2.11.41.4271.6765811783780036261.
         215355518901416271076570827771218871l.p39
37  67-  2^2.3^2.269.446221.152396765001287591.p79
37  69-  2^2.3^3.7.47.67.139.2224147.1845029930335901.375176717285846681.p61
37  71-  2^2.3^2.p110
37  73-  2^2.3^2.88483009.p105
37  75-  2^2.3^3.7.11.41.67.101.151.2671.2801.3001.4021.4271.318211.332951.
         512101.257990101.16649136770729101.245482016086923528751.p27
37  77-  2^2.3^2.71.2663.37140797.1855860368209.19698731045891129.
         2381600653997952150860060566422513l.p44
37  79-  2^2.3^2.191339.p118
37  81-  2^2.3^6.7.67.73.127.8803.92251.95581.4085047.156560434885225009.p80
37  83-  2^2.3^2.10794151.339721574426023001.p105
37  85-  2^2.3^2.11.41.613.4271.332011.109172471.189475557532747.c95
37  87-  2^2.3^3.7.67.233.38629.348365053.1414177229.1850770837.
         18825203918364174449.22744222231001121132301017004757460l.p44
37  89-  2^2.3^2.11393.1058389.89764776399430493.c111
37  91-  2^2.3^2.71.2549.26573.37140797.6765811783780036261.c106
37  93-  2^2.3^3.7.67.5433880727913094l.209701012315406761.385894816539270919.
         569537188069443996973.29612972292557031053526718309l.p40
37  95-  2^2.3^2.11.41.4271.4413131.101607631.3933538789573170812717.c105
37  97-  2^2.3^2.417633113.p142
37  99-  2^2.3^4.7.67.73.127.397.2663.92251.454609.639739.
         1855860368209.765012258288367.29408673640347607.
         822878936590815490161625280950543l.p47
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Table 37+

```
37   1+  2.19
37   2+  2.5.137
37   3+  2.19.31.43
37   4+  2.89.10529
37   5+  2.19.1824841
37   6+  2.5.13.137.144061
37   7+  2.19.2498207293
37   8+  2.17.103308219233
37   9+  2.19.31.43.199.12892843
37  10+  2.5^2.61.137.11507920001
37  11+  2.19.23.2069.98389112119
37  12+  2.89.10529.3512477579761
37  13+  2.19.53.591163.204576480239
37  14+  2.5.29.137.673.745529.452091109
37  15+  2.19.31.43.601.1824841.6002229721
37  16+  2.5566657.1108161677126609953
37  17+  2.19.103.p24
37  18+  2.5.13.137.144061.6582952003274308873
37  19+  2.19^2.191.8096700889.559698440382833
37  20+  2.89.10529.p26
37  21+  2.19.31.43.1655684479.2498207293.4083348151
37  22+  2.5.137.1277.1525285299913.11862476916440261
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37 23+ 2.19.397073.1495231.1555898389.33365387742119
37 24+ 2.17.102769.409441.432097.678567217.103308219233
37 25+ 2.19.25951.1824841.2141401.p21
37 26+ 2.5.137.p38
37 27+ 2.19.31.43.163.199.12892843.p27
37 28+ 2.89.281.10529.13721.51913.12008417.p20
37 29+ 2.19.59.349.39499.p35
37 30+ 2.5^2.13.61.137.144061.239020081.11507920001.51654756031569841
37 31+ 2.19.683.1117.1861.6449.85313.781148144317.177422462708803667
37 32+ 2.449.577.2424833.1967909761.66931191083201.919787393819009
37 33+ 2.19.23.31.43.2069.4621.173042431.2533429537.11722233667.98389112119
37 34+ 2.5.137.273625201.644883919741.p30
37 35+ 2.19.1824841.2498207293.p38
37 36+ 2.89.433.1009.10529.3512477579761.p32
37 37+ 2.19.593.134135213.4356032201.6190006021.p27
37 38+ 2.5.137.176549.50604949357520823437009.p29
37 39+ 2.19.31.43.53.79.591163.29991391.204576480239.p29
37 40+ 2.17.103308219233.809300384771692001.p33
37 41+ 2.19.821.58331861039.501452405702859749917.p29
37 42+ 2.5.13.29.137.337.673.144061.745529.452091109.8264338657.p26
37 43+ 2.19.173.1033.1055189557.633412840509556667989937.p28
37 44+ 2.89.10529.16849632889.267892220390609.p39
37 45+ 2.19.31.43.181.199.601.1531.51031.1824841.12892843.6002229721.p28
37 46+ 2.5.137.277.461.54316709.p57
37 47+ 2.19.941.42677.244562295240087717832148390758 3.p35
37 48+ 2.97.5566657.1108161677126609953.p49
37 49+ 2.19.2498207293.351185187025039935877.351405021365451201191.p25
37 50+ 2.5^3.61.137.81701.11507920001.20537546119484501.
515340676372106380 1.p23
37 51+ 2.19.31.43.103.115873.560276923.159012729398779.
15142988434621452581641.p24
37 52+ 2.89.10529.219509124812279641.257572786301234791762248953.p32
37 53+ 2.19.24624967.2478616339.3769340299477.19140189134660171629621.p30
37 54+ 2.5.13.109.137.2917.144061.6582952003274308873.p51
37 55+ 2.19.23.2069.1824841.3511033241.98389112119.478826530601.p42
37 56+ 2.17.113.7118330801.103308219233.20655497029553.p51
37 57+ 2.19^2.31.43.191.53685451.8096700889.559698440382833.
113486778854966833.p32
37 58+ 2.5.137.c88
37 59+ 2.19.673781.1048366055338267.118930771686451557373.p51
37 60+ 2.89.10529.3512477579761.289164210765572956376401.
123375053312686729998 21.p27
37 61+ 2.19.1709.238267.142937153.p78
37 62+ 2.5.137.4217.8733941.p84
37 63+ 2.19.31.43.199.631.12892843.1655684479.2498207293.
4083348151.18449627617.25538742433.303340612177.p22
37 64+ 2.1212165617153.p88
37 65+ 2.19.53.131.521.2341.591163.1824841.26668430231.
204576480239.42308619181135291098204959 71.p30
37 66+ 2.5.13.137.1277.144061.716402017.11858150701.1525285299913.
11862476916440261.1455882262151801749.p26
37 67+ 2.19.31153274141213881.p87
37 68+ 2.89.10529.3378377.42066623761.5556078973369.p71

37 69+ 2.19.31.43.397073.1495231.3600283.88578337.1555898389.
33365387742119.46977328425320192605866 7.p31
37 70+ 2.5^2.29.61.137.421.673.4481.745529.13625501.452091109.
11507920001.p62
37 71+ 2.19.2273.289158719.28049392936166839.p82
37 72+ 2.17.102769.409441.432097.678567217.103308219233.
498274109478433.4404904770900609812737.p39
37 73+ 2.19.293.173741.2807384282495130727.
10288673717821406478629.17128808269499346248623.p43
37 74+ 2.5.137.9769.3724250109913.20401980252457.239812662070697.
1212353061848561.p54
37 75+ 2.19.31.43.601.1801.25951.1824841.2141401.1374307801.
6002229721.41608530335558450235 1.8019919099735122626551.p29
37 76+ 2.89.457.10529.2380831514657.106334476215097849.
312822896003003046689278085864 41.p50
37 77+ 2.19.23.2069.2739353.1456937021.2498207293.98389112119.p79
37 78+ 2.5.13^2.137.6553.80341.144061.1349713.13746949103941.
1101033742847235133.134409738544725978730686654 01.p38
37 79+ 2.19.317.75209.577807.25578015493.c99
37 80+ 2.641.5566657.44375856516323681.1108161677126609953.
136148192521350412764586884395423068 81.p44
37 81+ 2.19.31.43.163.199.487.12892843.353518929793.
651763374537566917.10361996202799491281112663 1.p53
37 82+ 2.5.137.17802405001.c116
37 83+ 2.19.167.499.7018089254593.c111
37 84+ 2.89.281.10529.13721.51913.12008417.3512477579761.
25118873537689.66611805379393.18029644929709066361.p49
37 85+ 2.19.103.2551.1824841.1826651.77002351.116629519884015113797687.c83
37 86+ 2.5.137.898362452197129.p117
37 87+ 2.19.31.43.59.349.39499.8196967.151584965667895283775511648 3141.
97230576780751775428681519129367909.p51
37 88+ 2.17.19889.21679681.103308219233.139286510000753882611 69.c92
37 89+ 2.19.179.1069.2137.c130
37 90+ 2.5^2.13.61.137.144061.239020081.11507920001.
51654756031569841.6582952003274308873.p76
37 91+ 2.19.53.591163.56596541.2498207293.204576480239.c106
37 92+ 2.89.10529.12697.1516300391633.18083092776632633.c106
37 93+ 2.19.31^2.43.373.683.1117.1861.6449.85313.418484377.17934403093.
781148144317.177422462708803667.199758532069235221.p54
37 94+ 2.5.137.11941106364363770141.p126
37 95+ 2.19^2.191.671081.1824841.8096700889.559698440382833.
1519466836675201951.c89
37 96+ 2.193.449.577.493249.2424833.1967909761.66931191083201.
919787393819009.p93
37 97+ 2.19.424861.228316079.15212606272625962261.c118
37 98+ 2.5.29.137.673.745529.1689521.208544981.452091109.c118
37 99+ 2.19.23.31.43.199.2069.4621.10099.9181261.12892843.
173042431.2533429537.11722233667.98389112119.c84
37 100+ 2.89.10529.7406857180228793401.123375053312686729998187 21.p107

Table 38-

38	1-	37
38	3-	37.1483
38	5-	11.37.194681
38	7-	37.3092313043
38	9-	37.109.163.1483.169471
38	11-	37.224027.28781768489
38	13-	37.79.443.266044456723943
38	15-	11.31.37.151.1483.9871.91621.194681
38	17-	37.137.4269211.33193361176106273
38	19-	37.946961.p23
38	21-	37.43.127^2.1483.136963.92928739.3092313043
38	23-	37.59494606445741.p21
38	25-	11.37.6301.194681.105638949601.59215906765653301
38	27-	37.109.163.1483.169471.87158971.p21
38	29-	37.233.21989657.1092713238210941.p20
38	31-	37.36767.1687081567.p34
38	33-	37.661.1483.2311.224027.28781768489.p26
38	35-	11.37.71.194681.3092313043.p37
38	37-	37^2.25679.5826391.p45
38	39-	37.79.443.1483.7411.4967367318343.266044456723943.p22
38	41-	37.83.25913.142189.22323209900233969.p36
38	43-	37.860828009.2910147166183.88551864386911823.p29
38	45-	11.31.37.109.151.163.181.1483.9871.91621.169471.194681.1649019241.p27
38	47-	37.283.385662299007667579.p53
38	49-	37.883.1471.1295953.3092313043.6089952760761349033.p36
38	51-	37.103.137.1483.151471.4269211.33193361176106273.p44
38	53-	37.743.1114177494385601.74299888772887067959.p45
38	55-	11^2.37.991.194681.224027.28781768489.124772624612175129306816l.p36
38	57-	37.1483.946961.2730529.2472887089.5814949641992539. 29604281041250521291043.p26
38	59-	37.1063.1181.12037.46021.1894609.p71
38	61-	37.15739.p91
38	63-	37.43.109.127^2.163.1483.39439.136963.169471.92928739. 3092313043.635444013053181403.p35
38	65-	11.37.79.131.443.194681.48594521.77816243441.262751819201. 266044456723943.p44
38	67-	37.269.1969519919767.58689823485624250571.p70
38	69-	37.139.1483.414691.16837657.208538563.59494606445741. 13664506664708209.982524530409065489663.p31
38	71-	37.80230427.570576242805599.c88
38	73-	37.293.877.c109
38	75-	11.31.37.151.1483.6301.9871.91621.194681.3493929001. 105638949601.59215906765653301.p54
38	77-	37.224027.284432149.3092313043.3678917243.28781768489. 4949936024573.5115481431000227774852707175 69.p35
38	79-	37.317.577333.46396344619831686127181.p93
38	81-	37.109.163.1483.169471.87158971.313179008463693424243.c86
38	83-	37.167.2884392263.c118
38	85-	11.37.137.126481.194681.4269211.31418551.28736517950111. 14154897208091221.33193361176106273. 74478859129498751.937723799805035823071.p22
38	87-	37.233.1483.31321.139201.536443.21989657.1092713238210941. 31437065289114216911.p74

Table 38-

38 89- 37.142757.33911671.501193177.1578478741136417.
27023196373486302997649.433925712120750701477765123851.p51
38 91- 37.79.443.25117.50958181.3092313043.2201999208319.2972728287257.
24029531003297.64143988040861.266044456723943.p50
38 93- 37.373.1483.36767.1687081567.18418137757.
40972786018772960413232838511550 27.c82
38 95- 11.37.571.2851.194681.946961.37014281.29604281041250521291043.c100
38 97- 37.60917.99788329409.24477823144903307.p120
38 99- 37.109.163.661.1483.2311.30097.169471.224027.1883773.
28781768489.25124450358450952608945649.p85

Table 38+

38 1+ 3.13
38 2+ 5.17^2
38 3+ 3^2.7.13.67
38 4+ 41.50857
38 5+ 3.13.2031671
38 6+ 5.17^2.2083693
38 7+ 3.13.29.239.423277
38 8+ 539089.8065073
38 9+ 3^3.7.13.67.1003627171
38 10+ 5^2.17^2.61.38201.372901
38 11+ 3.13.23.331.463.1123.1545391
38 12+ 41.409.18217.50857.583537
38 13+ 3.13^2.53.547.368369.63625693
38 14+ 5.17^2.8233.1162253.946768313
38 15+ 3^2.7.13.67.421.94111.112621.2031671
38 16+ 1495297.71918657.175779617473
38 17+ 3.13.307.289001.45909793.4521822181
38 18+ 5.17^2.73.577.6733.2083693.31966557661
38 19+ 3.13.191.2557253710679.54452339548543
38 20+ 41.4201.50857.p22
38 21+ 3^2.7^2.13.29.67.211.239.423277.6299350303205107
38 22+ 5.17^2.535100369.p23
38 23+ 3.13.47.322921.9475541.p21
38 24+ 241.337.360769.539089.8065073.645151022338177
38 25+ 3.13.2031671.111567851.p24
38 26+ 5.17^2.8737.2838421.p28
38 27+ 3^4.7.13.67.1003627171.2429368687.3745329704045244037
38 28+ 41.281.50857.495769.p30
38 29+ 3.13.59.17749.160284802061.19898268421319.49994952894739
38 30+ 5^2.17^2.61.38201.372901.2083693.67581516781.279904747626841
38 31+ 3.13.13331.p44
38 32+ 1800734663281984046 09.p31
38 33+ 3^2.7.13.23.67.331.463.1123.1545391.p32
38 34+ 5.17^3.81725597.24050721095377.p29
38 35+ 3.13.29.239.631.423277.2031671.130986871.p28
38 36+ 41.409.1297.18217.23761.50857.583537.30681290964889.86921657472104137
38 37+ 3.13.593.1397491.p48
38 38+ 5.17^2.202921.3019633.378783161873.16529116201857929.
194082943323845629

38 39+ 3^2.7.13^2.53.67.547.368369.13664353.63625693.169450120009.p20
38 40+ 91921.539089.8065073.9541056283305131201.p27
38 41+ 3.13.6788863.246440005795303973025847.p33
38 42+ 5.17^2.8233.34273.1162253.2083693.946768313.p34
38 43+ 3.13.173.1033.1721.5849.1941881.1057926185892349.p33
38 44+ 41.89.50857.p62
38 45+ 3^3.7.13.67.421.811.94111.112621.127261.2031671.1003627171.
21471693391.p20
38 46+ 5.17^2.277.461.98873184304052969.p48
38 47+ 3.13.5641.13247559967.178287647952561605485615677 79.p31
38 48+ 97.11329.1495297.71918657.91752481.476743489.175779617473.p28
38 49+ 3.13.29.239.423277.519107.156268094118473.251921653503938153.p30
38 50+ 5^3.17^2.61.101.38201.372901.720301.1712401.p49
38 51+ 3^2.7.13.67.307.289001.45909793.4521822181.p51
38 52+ 41.50857.5946019561.p67
38 53+ 3.13.107.2969.5239571773129.p64
38 54+ 5.17^2.73.577.6733.2083693.31966557661.174889487881.p46
38 55+ 3.13.23.331.463.1123.156971.1545391.2031671.p59
38 56+ 113.539089.8065073.23755649.461254585180157187328960488929.p37
38 57+ 3^2.7.13.67.191.3079.25537.34388297791.2557253710679.
15854528121577.54452339548543.p26
38 58+ 5.17^2.349.4177.p83
38 59+ 3.13.c92
38 60+ 41.409.1201.4201.4441.18217.50857.74161.583537.3058466641.
4499711357732458971721.p30
38 61+ 3.13.367.7321.17408260052741.58371947090011.7802043670722721331.p43
38 62+ 5.17^2.p95
38 63+ 3^3.7^2.13.29.67.211.239.423277.1003627171.4481119419463.
6299350303205107.p45
38 64+ 769.1153.4617960833.p86
38 65+ 3.13^2.53.547.368369.2031671.63625693.133464055195154910688541.p53
38 66+ 5.17^2.2113.2083693.535100369.1063619833.73609866148901550291869.p51
38 67+ 3.13.14071.3651271397.57485522291.1239965870454121.p65
38 68+ 41.50857.c102
38 69+ 3^2.7.13.47.67.322921.352867.9475541.2229561259.
252168061874673830113.385620357928263632621.p35
38 70+ 5^2.17^2.61.8233.38201.372901.1162253.946768313.p76
38 71+ 3.13.2131.871597.56065861.c94
38 72+ 241.337.32833.360769.539089.8065073.12136502737.
645151022338177.9728839828199521.124476198490316008657.p26
38 73+ 3.13.1607.7907453149.8107352526327362037139.
100717030843098175577381.p56
38 74+ 5.17^2.149.242616319084109.p98
38 75+ 3^2.7.13.67.421.17401.94111.112621.2031671.111567851.
353291231815198684985251.152458242038525053959158851.p33
38 76+ 41.1217.50857.7498769.100384007809.648467536993.p81
38 77+ 3.13.23.29.239.331.463.1123.423277.1545391.p95
38 78+ 5.17^2.157.313.937.8737.28393.1440349.2083693.2838421.
774332989.1444640201569858333.331181842482501430214063848 9.p31
38 79+ 3.13.2451782943553361210057 39.p100
38 80+ 2081.724481.1495297.71918657.175779617473.c92
38 81+ 3^5.7.13.67.1003627171.2429368687.18820241299.176081172031.
3745329704045244037.p64

Table 38+

```
38  82+  5.17^2.821.53629.356050555021289.11037985553447711281.
         2077962425886889988389.p64
38  83+  3.13.108233.1811723514451.c113
38  84+  41.281.409.18217.50857.495769.583537.918793.51281497.
         13689744933261924668162186155 3.589957088122382775081473148929.p34
38  85+  3.13.307.3061.289001.2031671.7393471.45909793.4521822181.
         20093984191.28641823774231.360348521930251.p53
38  86+  5.17^2.179560261.c125
38  87+  3^2.7.13.59.67.523.1741.4003.17749.160284802061.
         19898268421319.49994952894739.189954573695045077.p62
38  88+  353.539089.8065073.p124
38  89+  3.13.179.21354196175235667.c121
38  90+  5^2.17^2.61.73.541.577.6733.22861.38201.372901.2083693.357079321.
         31966557661.67581516781.1376255224621.279904747626841.p49
38  91+  3.13^2.29.53.239.547.16927.368369.423277.63625693.c110
38  92+  41.50857.c140
38  93+  3^2.7.13.67.1861.13331.
         18086900926003832436267558565631731732651757.p92
38  94+  5.17^2.2069.4304546671237.p130
38  95+  3.13.191.761.2031671.1274717791.2557253710679.54452339548543.c102
38  96+  193.1297351873.180073466328198404609.
         19843824028086540465218128542 73.p90
38  97+  3.13.839682247.115049291380938731911.c123
38  98+  5.17^2.197.1373.8233.1162253.34371149.946768313.
         27192042949.212514297524367469.c92
38  99+  3^3.7.13.23.67.199.331.463.1123.99397.1545391.1003627171.
         742359149629806853.4045246847751902057738654967871 9.p70
38 100+  41.4201.10601.50857.1278601.20347674601.4499711357732458971721.p106
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Table 39-

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39   1-  2.19
39   3-  2.7.19.223
39   5-  2.19.31.191.401
39   7-  2.19.2857.1264033
39   9-  2.7.19.181.223.19440901
39  11-  2.19.23.89.2531.1612564493
39  13-  2.19.131.157.617853265920983
39  15-  2.7.19.31.191.223.401.1741.2995328101
39  17-  2.19.312971.p20
39  19-  2.19^2.146681.106808885663.150213543013
39  21-  2.7^2.19.223.379.2857.606733.1264033.7494915289
39  23-  2.19.599.69695429.p25
39  25-  2.19.31.191.401.p32
39  27-  2.7.19.181.223.487.305047.19440901.p21
39  29-  2.19.313396331.4957119523717831.p21
39  31-  2.19.1427.83760737926141.108989018880787.42498344259733589
39  33-  2.7.19.23.67.89.223.463.2531.1612564493.28663434031.72616353706995451
39  35-  2.19.31.191.401.2857.1264033.p39
39  37-  2.19.149.4233750625646206571.p37
39  39-  2.7.19.131.157.223.3121.8379073.617853265920983.p28
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39 41- 2.19.2885417.3596683919.330870180284577457.p31
39 43- 2.19.177677.214820928823.p51
39 45- 2.7.19.31.181.191.223.271.401.1741.31321.2461861.19440901.
2995328101.p25
39 47- 2.19.156958009406747970486961183.p48
39 49- 2.19.2857.398273.1264033.125273303.372358437809.3105873038176091.p27
39 51- 2.7.19.223.312971.93931363225910189411.p51
39 53- 2.19.107.3923.2368685761590563.p62
39 55- 2.19.23.31.89.191.401.2531.1612564493.p64
39 57- 2.7.19^2.223.146681.106808885663.150213543013.1337171007589.p46
39 59- 2.19.54741499.1184471021.p76
39 61- 2.19.3539.1144483.9494708317.8779416156809261.p60
39 63- 2.7^2.19.181.223.379.2857.606733.1264033.19440901.72796627.
7494915289.46203580155727.p36
39 65- 2.19.31.131.157.191.401.911.3251.19442203086541.617853265920983.p57
39 67- 2.19.c106
39 69- 2.7.19.223.599.967.1133809.3905953.69695429.3665541511.
373804574955319867.2477828517325131089887891.p28
39 71- 2.19.1929071.383122765591.41220293802283.1091873151362856559.p62
39 73- 2.19.293.1128143.2699286253.c97
39 75- 2.7.19.31.151.191.223.401.1741.3301.539101.2995328101.
4490479406251.662662119662860738291650181116O1.p40
39 77- 2.19.23.89.2531.2857.132287.1264033.1612564493.p91
39 79- 2.19.1423.2371.350886357668274073.47129991468833078051.
109333335418453267681100419142З.p51
39 81- 2.7.19.163.181.223.487.811.4861.12637.305047.19440901.
342705331.16774816353571850347.293269708160847260569.p46
39 83- 2.19.499.4483.30163987157.17407785714469781.c98
39 85- 2.19.31.191.401.312971.729665161.93931363225910189411.c93
39 87- 2.7.19.223.17749.22621.313396331.3859997109926119.
4957119523717831.234296989762599808181.p65
39 89- 2.19.179.1069.53401.96716805047140720889.c111
39 91- 2.19.131.157.2857.1264033.2077125779.101002266457.617853265920983.p95
39 93- 2.7.19.223.373.1117.1427.5581.83760737926141.
108989018880787.42498344259733589.p87
39 95- 2.19^2.31.191.401.146681.532001.106808885663.150213543013.
152831804481434791.p92
39 97- 2.19.1553.c150
39 99- 2.7.19.23.67.89.181.223.463.2179.2531.4796749.19440901.
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39   1+  2^3.5
39   2+  2.761
39   3+  2^3.5.1483
39   4+  2.1156721
39   5+  2^3.5^2.11.41011
39   6+  2.761.2311921
39   7+  2^3.5.43.71.1123739
39   8+  2.17.3457.45534289
39   9+  2^3.5.1483.2089.1684387
39  10+  2.41.101.761.1291594501
39  11+  2^3.5.12211.649979193601
39  12+  2.1156721.5352006947041
39  13+  2^3.5.p20
39  14+  2.29.281.761.5153.294662850413
39  15+  2^3.5^2.11.61.1483.5641.41011.15952141
39  16+  2.1409.3745537.2713804961192257
39  17+  2^3.5.103.2487713.108993557443570343
39  18+  2.37.613.761.2311921.545899989068281
39  19+  2^3.5.7297.83520733.69699377407912279
39  20+  2.1156721.p26
39  21+  2^3.5.43.71.547.1483.727063.1123739.31930371901
39  22+  2.761.3433.260592377.p20
39  23+  2^3.5.47.139.24473.174938461.3513506815655136247
39  24+  2.17.3457.45534289.p26
39  25+  2^3.5^3.11.41011.6089351.453327701.4801079145467051
39  26+  2.53.313.761.18149.48779030253409.10431795393877729
39  27+  2^3.5.1483.2089.1684387.331056937.p21
39  28+  2.337.1156721.p36
39  29+  2^3.5.59.p43
39  30+  2.41.101.761.2311921.1291594501.28459294141.1007152015904341
39  31+  2^3.5.4217.17981.p40
39  32+  2.193.21377.2590248638759686081.p26
39  33+  2^3.5.1483.2707.12211.22441.649979193601.p25
39  34+  2.137.761.1021.545497.10048251881.1032860584933.1035406991219006953
39  35+  2^3.5^2.11.43.71.41011.1123739.15697291.42840841.
         30385017461.7694913827231
39  36+  2.73.1153.1873.1156721.1215593641.5352006947041.p21
39  37+  2^3.5.1481084502874787724581.p37
39  38+  2.761.p58
39  39+  2^3.5.79.1483.30650569.1112201325769.58383427946248159.p20
39  40+  2.17.1361.3457.49121.17954081.45534289.p36
39  41+  2^3.5.83.19294027.27943070272849883.p38
39  42+  2.29.281.761.5153.2311921.372498337.294662850413.p30
39  43+  2^3.5.31649.89527.678383353238995267664423.p35
39  44+  2.1156721.2904529.p58
39  45+  2^3.5^2.11.61.1171.1483.2089.5641.41011.1684387.13658401.
         15952141.25835671.p21
39  46+  2.761.3221.4049.5484150361.662961159337.p42
39  47+  2^3.5.283.193547067732653.p57
39  48+  2.97.1409.5857.2240737.3745537.2713804961192257.p39
39  49+  2^3.5.43.71.197.1123739.67715077928247390721128126466693.p34
39  50+  2.41.101.761.1901.24170501.1291594501.72218350982497903814401.p31
39  51+  2^3.5.103.919.1327.1483.2487713.7585029579997.108993557443570343.p32
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39 52+ 2.521.398113.1156721.11825321.80082913.1211020240017749481737.p32
39 53+ 2^3.5.5407.17001097868937203513619019656 7.p50
39 54+ 2.37.109.613.761.9613.15013.2311921.545899989068281.p48
39 55+ 2^3.5^2.11^2.12211.41011.47741.71232151.649979193601.
16344485873101.p37
39 56+ 2.17.113.449.1009.3457.45534289.p69
39 57+ 2^3.5.1483.7297.20749.83520733.88520264890723.69699377407912279.p40
39 58+ 2.349.761.6061697.1616210112221.33099537219253.p55
39 59+ 2^3.5.c93
39 60+ 2.1156721.5352006947041.98477949003961.27653409549409201.
301286680130415504601.p26
39 61+ 2^3.5.977.p93
39 62+ 2.761.4740931025208063757.p77
39 63+ 2^3.5.43.71.127.547.1483.2089.727063.1123739.1684387.31930371901.p56
39 64+ 2.501015937.p93
39 65+ 2^3.5^2.11.3511.41011.890150815065246151.
12072018714187014493.818590775898418767898525561.p28
39 66+ 2.761.3433.22573.1671121.2311921.260592377.5387785552117.
74023768574167426961.p41
39 67+ 2^3.5.11927.1447067.1077516868525091.8439745730700814436191.p58
39 68+ 2.953.1156721.c99
39 69+ 2^3.5.47.139.277.1483.24473.174938461.6402027210150127.
3513506815655136247.p52
39 70+ 2.29.41.101.281.761.5153.1291594501.294662850413.
525999555671227691168333630431 61.p45
39 71+ 2^3.5.c112
39 72+ 2.17.3457.10657.45534289.2245886284542170719247137.
28644003124269028499090881.p48
39 73+ 2^3.5.493925009.3955920943927.p94
39 74+ 2.593.761.1777.811337.61149881057.6303126087737.89513336634828709.p63
39 75+ 2^3.5^3.11.61.1483.5641.41011.55351.6089351.15952141.
453327701.4801079145467051.p59
39 76+ 2.1217.44537.1156721.380121424810577.c93
39 77+ 2^3.5.43.71.12211.1123739.239505375803.649979193601.
1348078187611.4786877217013139732177.p51
39 78+ 2.53.313.761.1249.18149.162553.187513.2311921.
48779030253409.10431795393877729.p63
39 79+ 2^3.5.317.23191873.27177778808516004671.3277375652473102372457.p74
39 80+ 2.1409.3361.3745537.246406352161.2713804961192257.p87
39 81+ 2^3.5.1483.2089.1684387.331056937.1316013165192219 60979.c86
39 82+ 2.761.190903873.c120
39 83+ 2^3.5.167.15937.883121.6313147.62652920347.43917991583927.
158317327874228127 37.p67
39 84+ 2.337.673.65521.1156721.5352006947041.392563035555861507071668753.
45490475878985339148525689283732 2833.p43
39 85+ 2^3.5^2.11.103.2551.3911.16661.41011.2487713.
162618272245271.108993557443570343.1655360356834978794941.p56
39 86+ 2.173.761.1721.p129
39 87+ 2^3.5.59.1483.1829802198200467.5877785909756323.
160201326530326205352888 7.748724492578330391398063621810 5343.p43
39 88+ 2.17.353.3457.67409.1044209.45534289.p114
39 89+ 2^3.5.1207909.2975449.c128
39 90+ 2.37.41.101.541.613.761.7741.19081.1260901.2311921.
34949701.286403941.1291594501.28459294141.545899989068281.
1007152015904341.2503026151596471597121.p22

Table 39+

39 91+ 2^3.5.43.71.1123739.26337557611.12072018714187014493.c105
39 92+ 2.2393.416761.1156721.234078914374889.10578436131786137.
525564497211672799053 7.p79
39 93+ 2^3.5.1483.4217.17981.285697.403496497.1931150209.
9529686937.693626032739828849752194442405387948 5403.p63
39 94+ 2.761.6581.66656053489.c132
39 95+ 2^3.5^2.11.7297.41011.83520733.1444356631.1176338979509861.
69699377407912279.478343816538797941.
739265276872450935020883632856073 51.p38
39 96+ 2.193.21377.232965829633.683504424701377.
2590248638759686081.38387683794523727366862721.p76
39 97+ 2^3.5.11059.8891275693.2127445285204501121.254552381969898653477.c101
39 98+ 2.29.281.761.5153.8821.5679101.294662850413.1000057253497.
53405231780209.202568832574949.10323857618768195791129.p61
39 99+ 2^3.5.199.991.1483.2089.2707.12211.22441.51481.665677.1684387.
649979193601.60596360960009730571.11187930041359895503295 23.p60
39 100+ 2.1156721.7786808201.393670569001.28643990742722076938873281.c106

Table 40-

40 1- 3.13
40 3- 3^2.13.547
40 5- 3.13.2625641
40 7- 3.13.4201025641
40 9- 3^3.13.163.547.8376409
40 11- 3.13.67.148721.1079314963
40 13- 3.13^2.677.6917.282660734773
40 15- 3^2.13.31.547.2625641.206124513031
40 17- 3.13.239.331205867.556492509861557
40 19- 3.13.p29
40 21- 3^2.13.43.547.631.8317.9199.7879999.4201025641
40 23- 3.13.p36
40 25- 3.13.28151.2625641.80584001.p20
40 27- 3^4.13.163.547.1756999.8376409.p23
40 29- 3.13.p45
40 31- 3.13.1117.12959.p41
40 33- 3^2.13.67.199.547.148721.176089.1079314963.1114861039711.
2744133185641
40 35- 3.13.71.2521.2625641.488291231.4201025641.8681094311.361709418931631
40 37- 3.13.2266991.1147332409.209905331813.p31
40 39- 3^2.13^2.79.157.547.677.6917.282660734773.p35
40 41- 3.13.83.474289.4280483.23613208215581764278078 77.p26
40 43- 3.13.476178733.18786714449.p49
40 45- 3^3.13.31.163.547.2625641.8376409.206124513031.p39
40 47- 3.13.1289733970477.p62
40 49- 3.13.197.4201025641.364705211161658771185303 63.p40
40 51- 3^2.13.239.547.2347.331205867.556492509861557.
25161597834306874249.p29
40 53- 3.13.107.3710337187.1740695540599129.10682573878867427387.p38
40 55- 3.13.67.148721.910361.2625641.1079314963.34800349194161.
86193242841822798001.p25

Table 40-

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40  57-  3^2.13.547.62929.52960639.5071725282008449.
         704815146010256410256410256641.p30
40  59-  3.13.4013.1183077323.13415463873849056807213.p59
40  61-  3.13.2441.21839.298584631.p80
40  63-  3^3.13.43.163.547.631.8317.9199.7879999.8376409.4201025641.p58
40  65-  3.13^2.677.6917.2625641.282660734773.3020999518681.p65
40  67-  3.13.1609.27477907.353559835357.p84
40  69-  3^2.13.547.48163.2458609.52686404107.192793042004258923.
         250875417232013408722188678382O3.p36
40  71-  3.13.2681387.c106
40  73-  3.13.293.58307729.106145793227.p95
40  75-  3^2.13.31.151.547.28151.2625641.80584001.206124513031.
         48468231961260185351.p62
40  77-  3.13.67.148721.6226067.229412723.1079314963.
         4201025641.39345878661338844835161 47.p57
40  79-  3.13.66361.10816997.21644432937199.8047516900168147.c84
40  81-  3^5.13.163.547.1756999.8376409.24960151.68228569.
         2360094690061117.13037282460225316414333.p56
40  83-  3.13.997.15107.431933.114524799547.c108
40  85-  3.13.239.42841.2625641.331205867.556492509861557.c98
40  87-  3^2.13.547.5873957599.1414654248461530368839336480404679736l3.
         609241951455052220483079295340987115203203.p45
40  89-  3.13.c141
40  91-  3.13^2.677.6917.109201.4201025641.282660734773.
         336226691642917469759.c90
40  93-  3^2.13.373.547.1117.12959.776551.433923493.40781887933.
         69812221850499331029324885430916 77.
         362176373100928569266666534432708239.p41
40  95-  3.13.191.89681.2625641.704815146010256410256410256641.p109
40  97-  3.13.6791.44356764105313325507.c131
40  99-  3^3.13.67.163.199.547.991.3169.4951.148721.176089.8376409.
         1079314963.1114861039711.2744133185641.p86
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Table 40+

```
40   1+  41
40   2+  1601
40   3+  7.41.223
40   4+  769.3329
40   5+  11^2.41.20641
40   6+  61.1601.41941
40   7+  41.211.18938851
40   8+  17^2.113.337.641.929
40   9+  7.19.37.41.223.379.15373
40  10+  241.281.1601.5501.17581
40  11+  23.41.444783032873807
40  12+  769.3329.6553597440001
40  13+  41.53.85558721.3609573397
40  14+  29.1601.53040821.10900346689
40  15+  7.11^2.41.223.20641.6717334976041
40  16+  8641.p22
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40 17+ 41.647.4007921.16158928623546703
40 18+ 61.1601.41941.p20
40 19+ 41.419.1597.p24
40 20+ 769.3329.202481.p21
40 21+ 7^2.41.127.211.223.6007.18938851.3220160975767
40 22+ 89.1601.2069.409861.6398261.227551358517341
40 23+ 41.47.796583.p28
40 24+ 17^2.113.337.641.929.13685010721.3138446424019681
40 25+ 11^2.41.251.20641.41051.2080173530401.5129827885801
40 26+ 1601.143729.p34
40 27+ 7.19.37.41.223.379.3727.15373.61291.p21
40 28+ 769.953.3329.441281.p30
40 29+ 41.59.434128957.110664708720000823.248013876244081889
40 30+ 61.181.241.281.1601.5501.17581.41941.22151820001.10718727293821
40 31+ 41.1356347093.25180103029306651.p23
40 32+ 184132673.p44
40 33+ 7.23.41.223.444783032873807.p33
40 34+ 409.1601.3061.20809.17686121.427897549.103272348409.90542833550801
40 35+ 11^2.41.211.20641.18938851.38189971.147704971.49475467721.
1033782804881
40 36+ 73.769.3329.6553597440001.p37
40 37+ 41.3571439579.8949979877.1381447800149369.p24
40 38+ 1601.2129.5701.165880354100389.p37
40 39+ 7.41.53.223.85558721.211494037.3609573397.p31
40 40+ 17^2.113.337.641.929.14401.30241.3480641.p37
40 41+ 41^2.2543.346369.123251070029752087.p37
40 42+ 29.61.1601.41941.53040821.10900346689.1231682529008460481.p21
40 43+ 41.173.1291.3011.15166961.p52
40 44+ 769.881.3329.6073.6689.516209.4846608286096885634129.p27
40 45+ 7.11^2.19.37.41.223.379.15373.20641.6717334976041.
336244505171718601.p21
40 46+ 1601.24841.p67
40 47+ 41.7333.128969.83061617339.526353700325012837.p37
40 48+ 97.8641.1044193.4970451679203795856961.p44
40 49+ 41.211.18938851.p68
40 50+ 101.241.281.1601.5501.17581.174101.2198701.13437901.
145152101.253759201.p27
40 51+ 7.41.103.223.647.4007921.16158928623546703.p50
40 52+ 313.769.3329.153242795738645847499112 4529.p48
40 53+ 41.p84
40 54+ 61.109.1601.4969.41941.81649.100549.6961681.16777215995904000001.p36
40 55+ 11^3.23.41.20641.3687047401291.444783032873807.
28819072829090287811.p32
40 56+ 17^2.113.337.641.929.p77
40 57+ 7.41.223.419.1597.100192921300171974614927.p58
40 58+ 1601.74435461.c82
40 59+ 41.1547453.188764040334851.107011145728993733610727956 8567.p43
40 60+ 769.3329.202481.34095552961.42160962241.298756141921.
6553597440001.4295312810772302881.p21
40 61+ 41.367.733.65881.210838639830971.175773090211023492013860180 89.p44
40 62+ 1601.27281.29683741.c85
40 63+ 7^2.19.37.41.127.211.223.379.1009.6007.15373.18938851.
3220160975767.957723887056210659504251623.p28

40 64+ 438913.72209449209995137.27526597263479741 5553.
3645653799556438074580181 4913.p32
40 65+ 11^2.41.53.131.20641.85558721.3609573397.138203542361.
14818584429611.50345419305822396211.p31
40 66+ 61.89.1601.2069.41941.409861.6398261.11926729.
227551358517341.55847122150040300641.p38
40 67+ 41.p106
40 68+ 137.769.3329.399433.c95
40 69+ 7.41.47.139.223.277.1933.154699.796583.2762761.
182414368706519158515 97.458423689417883842642075 4161.p29
40 70+ 29.241.281.1601.5501.17581.53040821.83461561.10900346689.
68142155783941.24957430978520006496818 41.p31
40 71+ 41.853.4483651.p103
40 72+ 17^2.113.337.641.929.615313.7388230897.13685010721.
3138446424019681.p62
40 73+ 41.c116
40 74+ 149.1601.p114
40 75+ 7.11^2.41.223.251.20641.41051.2080173530401.5129827885801.
6717334976041.33430621546707099367302985 8001.p35
40 76+ 457.769.3329.21458449.21758801.p99
40 77+ 23.41.211.18938851.444783032873807.5178497556301348509539.p75
40 78+ 61.1601.3121.41941.143729.447010981.
998074958070492610780 69.19571496687008054304293575881 65969.p42
40 79+ 41.317.4583.47717.13921223.5550916044899.c95
40 80+ 8641.9281.217236830471681.515467502860481.7370145699865601.
4970451679203795856961.10198854501124159391560096 1.p28
40 81+ 7.19.37.41.223.379.487.811.3727.7129.15373.61291.325783.
269192647.282397785049.530385594877693.300831801168346183693.p37
40 82+ 821.1601.p126
40 83+ 41.167.126400139614877.c116
40 84+ 769.953.3329.441281.703753.6553597440001.
669316440746655870923282323657.p72
40 85+ 11^2.41.647.8161.20641.740011.2953411.4007921.16158928623546703.p87
40 86+ 1601.80669.1521774301.105919165201.p110
40 87+ 7.41.59.223.18247903.434128957.83864008587379.
110664708720000823.248013876244081889.p69
40 88+ 17^2.113.337.641.929.1409.907090588273.19200993584115188469713.p91
40 89+ 41.179.18455219.c132
40 90+ 61.181.241.281.1601.5501.17581.27361.41941.1476154261.
9340310341.22151820001.10718727293821.16777215995904000001.
68825196004295731210003 81.p29
40 91+ 41.53.211.2005277.18746183.18938851.85558721.3609573397.p102
40 92+ 769.3329.c141
40 93+ 7.41.223.1356347093.25180103029306651.32934231260958676505327.p97
40 94+ 941.1601.13600861.p138
40 95+ 11^2.41.419.1597.20641.100192921300171974614927.p116
40 96+ 193.184132673.219400132949953.
100181807895166718271667082137019756401407 37.p86
40 97+ 41.14939.810533.c144
40 98+ 29.1601.2549.223441.53040821.10900346689.p126
40 99+ 7.19.23.37.41.223.379.397.15373.91081.23419441.30858475756681.
444783032873807.11269818093796284406186393337 6041.p68
40 100+ 401.769.3329.25601.151201.202481.24653201.10951770458696801.
13285023146173201.212116969902314555921.13875828358674047295 6001.p54

41 1- 2^3.5
41 3- 2^3.5.1723
41 5- 2^3.5^2.579281
41 7- 2^3.5.43.113229229
41 9- 2^3.5.487.1723.9753949
41 11- 2^3.5.23.132947.4499415031
41 13- 2^3.5.11831.110969.17615988547
41 15- 2^3.5^2.31.1723.22381.579281.11228251
41 17- 2^3.5.201815909.323824851129646973
41 19- 2^3.5.12541.87423871753.100200775387183
41 21- 2^3.5.43.1723.113229229.p20
41 23- 2^3.5.28429.866802946161469.12597569150489143
41 25- 2^3.5^3.16651.259001.579281.712301.7043251.1665438701
41 27- 2^3.5.487.541.1723.4969.9753949.p23
41 29- 2^3.5.59.349.248879.69238518539.p25
41 31- 2^3.5.373.5563013.3021012311.p30
41 33- 2^3.5.23.1723.132947.303931.3889843.4499415031.p21
41 35- 2^3.5^2.43.491.217771.579281.113229229.p31
41 37- 2^3.5.223.1481.18131.p49
41 39- 2^3.5.1723.7411.11831.110969.2962207.17615988547.p29
41 41- 2^3.5.83.1752341.20567159.1876859311090803007.p31
41 43- 2^3.5.947.p65
41 45- 2^3.5^2.31.271.487.811.1723.22381.579281.9753949.11228251.
        2355405711202441.983445711941526661
41 47- 2^3.5.9958064719328486531.78094180566830018266230133.p30
41 49- 2^3.5.43.6763.113229229.262710757.125400466409.p45
41 51- 2^3.5.103.1723.791419.201815909.323824851129646973.p44
41 53- 2^3.5.107.78160903.1285362831383.p62
41 55- 2^3.5^2.23.3631.132947.579281.38570071.4499415031.p54
41 57- 2^3.5.1723.8209.12541.8836483.87423871753.100200775387183.
        3291273019692283.p32
41 59- 2^3.5.3659.181721.199083701.2847621359767557919841.p55
41 61- 2^3.5.c97
41 63- 2^3.5.43.127.379.487.631.1723.4159.8339563.9753949.
        113229229.633071522245681.22013480670406449841.p26
41 65- 2^3.5^2.131.1171.11831.110969.579281.17615988547.p73
41 67- 2^3.5.269.466723.862559.168225209.c85
41 69- 2^3.5.139.1723.28429.243433.866802946161469.
        3954718049908777.12597569150489143.p48
41 71- 2^3.5.3873193.203455897.p99
41 73- 2^3.5.158373285033251.114039706082749105891.p82
41 75- 2^3.5^3.31.1723.16651.22381.24151.259001.287851.579281.712301.
        7043251.11228251.1665438701.18241028711455754552437965 1.p29
41 77- 2^3.5.23.43.132947.113229229.4499415031.p97
41 79- 2^3.5.183439.78772481.19622800139263744414357.p91
41 81- 2^3.5.163.487.541.1723.2593.4969.7119901.9753949.116762959.
        589742017091833766851.39869717560346276949727.p46
41 83- 2^3.5.p133
41 85- 2^3.5^2.1361.579281.201815909.323824851129646973.c101
41 87- 2^3.5.59.349.523.1723.248879.69238518539.
        4155835943262726558454439.c88
41 89- 2^3.5.465293.146106329048860847.p120
41 91- 2^3.5.43.11831.110969.113229229.17615988547.c117

Table 41-

41 93- 2^3.5.373.1723.18973.5563013.100339003.3021012311.
1408947273241.3954286802298440828064143555529.p73
41 95- 2^3.5^2.12541.579281.3837241.424351321.87423871753.
100200775387183.c101
41 97- 2^3.5.5821.4395653.1233535283345500229.c127
41 99- 2^3.5.23.487.1723.51283.132947.303931.3889843.9753949.
4499415031.148679981536959025297.3021465264371129400859.p71

Table 41+

41 1+ 2.3.7
41 2+ 2.29^2
41 3+ 2.3^2.7.547
41 4+ 2.137.10313
41 5+ 2.3.7.11.61.4111
41 6+ 2.13.29^2.109.1993
41 7+ 2.3.7^2.71.9329993
41 8+ 2.17.234850742033
41 9+ 2.3^3.7.19.37.73.547.30853
41 10+ 2.29^2.101.761.103826101
41 11+ 2.3.7.2311.5669871130991
41 12+ 2.137.10313.432121.18478441
41 13+ 2.3.7.79.432589.644522798011
41 14+ 2.29^2.p20
41 15+ 2.3^2.7.11.61.547.4111.8179560752161
41 16+ 2.p26
41 17+ 2.3.7.p26
41 18+ 2.13.29^2.109.397.1009.1993.4380589.12858553
41 19+ 2.3.7.191.p27
41 20+ 2.137.241.6121.10313.391810481.110312844281
41 21+ 2.3^2.7^2.71.547.9329993.p20
41 22+ 2.29^2.1277.p30
41 23+ 2.3.7.47.277.461.967.291503.p21
41 24+ 2.17.234850742033.p26
41 25+ 2.3.7.11.61.151.401.751.4111.35801.68498701.1615616874101
41 26+ 2.29^2.53.157.2081.9829.p28
41 27+ 2.3^4.7.19.37.73.547.30853.15210995887.2348716059613413901
41 28+ 2.113.137.10313.p37
41 29+ 2.3.7.2089.3372601998820898849.p24
41 30+ 2.13.29^2.101.109.761.1621.1993.382021.4555261.103826101.22616035021
41 31+ 2.3.7.311.80167.5837371301.119880657877.p21
41 32+ 2.31468795771145892353.p32
41 33+ 2.3^2.7.67.547.2311.5669871130991.1341815197245931.2052904552210513
41 34+ 2.29^2.2381.207401.9735618617.275514283249.p22
41 35+ 2.3.7^2.11.61.71.4111.9329993.249337611184480141.p22
41 36+ 2.137.10313.432121.2203849.18478441.p33
41 37+ 2.3.7.1259.p55
41 38+ 2.29^2.4284121.6550669.p45
41 39+ 2.3^2.7.79.547.432589.644522798011.p39
41 40+ 2.17.7841.234850742033.172971350500321.p34
41 41+ 2.3.7.18041.20396681.p53

41 42+ 2.13.29^2.109.337.1993.59473.114576514249.22550075621233982641.p21
41 43+ 2.3.7.173.2700487.809742915767321.886585272539761175429.p24
41 44+ 2.89.137.10313.86857.218404913.5464786215794929.p34
41 45+ 2.3^3.7.11.19.37.61.73.547.4111.30853.100697041.8179560752161.p31
41 46+ 2.29^2.19318316874022005768653.p49
41 47+ 2.3.7.659.1223.2021377.p62
41 48+ 2.97.334177.2333857.18096796400991457.2969334894856405949761.p26
41 49+ 2.3.7^3.71.197.1583093.9329993.57338233.1321395937.
12151537468866066797.p23
41 50+ 2.29^2.101.761.40312301.103826101.1069778710978086022057601.p33
41 51+ 2.3^2.7.547.1021.62240958750018457814374721.p49
41 52+ 2.137.10313.10867897.67794169.p63
41 53+ 2.3.7.46747.p80
41 54+ 2.13.29^2.109.397.433.1009.1993.4380589.12858553.p56
41 55+ 2.3.7.11^2.61.2311.4111.18701.5914591.5669871130991.
3965546268971820391.p34
41 56+ 2.17.23633.30689.1945700849.234850742033.3165968065606081.
1090658541704502389921.p23
41 57+ 2.3^2.7.191.547.571.2573209.83306471920220930893.
54778561077895825961237647l.p29
41 58+ 2.29^3.5801.873133.17629681.252817284224865523775654613793.p43
41 59+ 2.3.7.c94
41 60+ 2.137.241.6121.10313.86161.156241.321961.432121.18478441.
391810481.110312844281.p36
41 61+ 2.3.7.213623.679297.80823245238011.18138980389253695381.
52977539531681055373519.p30
41 62+ 2.29^2.19254211601.12175812483469.p74
41 63+ 2.3^3.7^2.19.37.71.73.547.30853.604801.9329993.
532231354645142167.23113483969970021041.p35
41 64+ 2.120577.93040814849.80350880823867160961.
32654994649747030639092403l.p41
41 65+ 2.3.7.11.61.79.4111.432589.644522798011.9335596834981.
335749659830933381945787275845 91.p33
41 66+ 2.13.29^2.109.1277.1993.2377.3037.11174530093.
296823196796698573.14100287215863557968084065341 3.p31
41 67+ 2.3.7.317179.p101
41 68+ 2.137.10313.c104
41 69+ 2.3^2.7.47.277.461.547.967.291503.174755703626689559599.
184977083317489342183.73374208495091594321779.p28
41 70+ 2.29^2.101.761.103826101.8472932306581.
225500756212339826 41.489098005230489251132166581 8601.p34
41 71+ 2.3.7.569.853.2660087.73695871.5735657515502267.p78
41 72+ 2.17.234850742033.54051069972774241.2542833311028431413537.
63759030914645069421203521.p40
41 73+ 2.3.7.4673.79279.c108
41 74+ 2.29^2.149.389916991472933.p100
41 75+ 2.3^2.7.11.61.151.401.547.751.4111.7351.35801.39901.
68498701.3714545851.1615616874101.8179560752161.p47
41 76+ 2.137.10313.5389180363581866906777.c95
41 77+ 2.3.7^2.71.2311.3851.9329993.92058854581.5669871130991.c83
41 78+ 2.13^2.29^2.53.109.157.1993.2081.9829.15471929063084448709.
2594883966368120529649.29894916585304447180583933 9.p36
41 79+ 2.3.7.2213.3443137.p116

Table 41+

41 80+ 2.62401.180001.186650881.67151921281.
318795154573265271732163 21.12999376580865225979142794752 1.p45
41 81+ 2.3^5.7.19.37.73.547.30853.34388551.15210995887.
2348716059613413901.435845733206311314236412830592268661 89.p42
41 82+ 2.29^2.p130
41 83+ 2.3.7.167.1264883647.c121
41 84+ 2.113.137.4201.10313.432121.18478441.
450540632183185632531710432349535153 7.p74
41 85+ 2.3.7.11.61.4111.62240958750018457814374721.p104
41 86+ 2.29^2.p136
41 87+ 2.3^2.7.547.2089.3372601998820898849.19933291665060545281860 1.c91
41 88+ 2.17.353.3697.684289.954977.234850742033.15565580399398229377.c92
41 89+ 2.3.7.179.c140
41 90+ 2.13.29^2.101.109.181.397.761.1009.1621.1993.382021.1482661.
4380589.4555261.12858553.103826101.2265067621.22616035021.p60
41 91+ 2.3.7^2.71.79.432589.9329993.644522798011.353080458514603.c102
41 92+ 2.137.2393.10313.p139
41 93+ 2.3^2.7.311.547.80167.28291531.5837371301.119880657877.
651465375349.135309350975068430449.12499432087011237279131 53.p54
41 94+ 2.29^2.886609.345082065953.c131
41 95+ 2.3.7.11.61.191.4111.565441.54778561077895825961237647 1.c111
41 96+ 2.193.577.769.479041.729217.31468795771145892353.
645911914256205234394057125064 97.p84
41 97+ 2.3.7.389.20759.132697.513734186002849033.p126
41 98+ 2.29^2.7057.51941.3286442518717.22550075621233982641.
2501527808687760597697.c93
41 99+ 2.3^3.7.19.37.67.73.199.547.2311.30853.5669929.37469521.
5669871130991.1341815197245931.2052904552210513.
351164769694182172912580713243238257.p45
41 100+ 2.137.241.1801.6121.10313.391810481.110312844281.c126

Table 42-

42 1- 41
42 3- 13.41.139
42 5- 11.41.181.1601
42 7- 41.3851.1460117
42 9- 13.19.41.139.288900307
42 11- 41.991.2971.5942675707
42 13- 41.53.119999023.4852922309
42 15- 11.13.41.61.139.181.1601.154954759291
42 17- 41.1158007.p20
42 19- 41.229.457.4523.1482402079.241439529047
42 21- 13.41.139.1009.3851.1460117.7124839.4091341129
42 23- 41.47.241391288891.p23
42 25- 11.41.181.1601.134475618065651.2169413119674785051
42 27- 13.19.41.139.23599.288900307.p25
42 29- 41.27055667.p39
42 31- 41.26051177423.p39
42 33- 13.41.139.859.991.2971.279039619.528128833.5942675707.2249714066623
42 35- 11.41.181.1601.3851.1460117.209388486581.2064058539341.
2050419535683751

42 37- 41.593.3331.1920380291.2429335789.43059534339617.p20
42 39- 13^2.41.53.79.139.130261.119999023.4852922309.p31
42 41- 41^2.821.828769232849.399117075942382166881.p28
42 43- 41.13910243.3542371317981806123086359389.p34
42 45- 11.13.19.41.61.139.181.1601.518131.288900307.154954759291.
23214437040060361.75470873099772331
42 47- 41.283.169483.233753749.476181198178427051.p41
42 49- 41.197.491.3851.145139.1460117.p59
42 51- 13.41.139.1158007.82935963690420160273.p52
42 53- 41.107.18869.2969688024031.1313372442855743981.p48
42 55- 11^2.41.181.881.991.1601.2971.531922931.5942675707.p53
42 57- 13.41.139.229.457.4523.1482402079.241439529047.p59
42 59- 41.6491.27967.p86
42 61- 41.853814767889.3011347243007.380374960373003.
81759426276425182777.p39
42 63- 13.19.41.127.139.1009.3851.1460117.7124839.25516009.
288900307.4091341129.1985468030407.p37
42 65- 11.41.53.181.1601.1602901.119999023.4852922309.34492551826295291.p56
42 67- 41.c108
42 69- 13.41.47.139.241391288891.2001592081963.
252093501527562388819.4646547390114404414049l.p39
42 71- 41.355427.7027723.c102
42 73- 41.22193.107962601897.132132726824059229.p85
42 75- 11.13.41.61.139.151.181.1601.1801.154954759291.2399499269851.
134475618065651.961288902706592101.2169413119674785051.p30
42 77- 41.991.2971.3851.1460117.5942675707.p98
42 79- 41.317.2687.660574049895481.c106
42 81- 13.19.41.139.2917.23599.288900307.121541129533.12705810946903.
70079924760390271838865 43.560961210132690414543714583.p34
42 83- 41.167.c131
42 85- 11.41.181.1601.12071.24481.1158007.8233632101.218269855421.
82935963690420160273.175121383339555722814613767846734l.p41
42 87- 13.41.139.523.27055667.35918136703.3651703581583.
10695160832197788527675729594664445529 3.p66
42 89- 41.179.1069.18698582905289477.14444379222199215931.c103
42 91- 41.53.3851.1460117.119999023.4852922309.c117
42 93- 13.41.139.430152901.26051177423.5351336500729.
17214603734147011.19593715098922703128783759976593549424 9.p60
42 95- 11.41.181.229.457.1601.4523.10831.486307091.1482402079.
241439529047.c105
42 97- 41.389.24381429986184461.c137
42 99- 13.19.41.139.859.991.2971.4159.22120957.279039619.
288900307.528128833.5942675707.2249714066623.c87

```
42   1+  43
42   2+  5.353
42   3+  43.1723
42   4+  17.183041
42   5+  43.131.23201
42   6+  5.353.673.4621
42   7+  29.43.337.548591
42   8+  113.85687185809
42   9+  43.1723.5488957657
42  10+  5^2.353.2521.9181.83621
42  11+  23^3.43.67.20465173367
42  12+  17.183041.9682648884721
42  13+  43.18461.1153517.1381952443
42  14+  5.353.17825893.1689250516969
42  15+  31.43.131.1723.23201.45481.7030981
42  16+  97.193.p22
42  17+  43.103.3877.p21
42  18+  5.37.353.673.4621.814309985977044589
42  19+  43.15277.p26
42  20+  17.183041.51536026081.1819187987193361
42  21+  29.43.337.547.1723.19489.548591.2893529445073
42  22+  5.89.353.63361.1418881993.36440252058534413
42  23+  43.7591.2026691783.p23
42  24+  113.177553.85687185809.p21
42  25+  43.131.23201.p33
42  26+  5.353.521.17864549.470274793.14240965493.14555124533
42  27+  43.1723.5488957657.p30
42  28+  17.183041.46070641.179929681.p24
42  29+  43.59.1741.p41
42  30+  5^2.353.673.2521.4621.9181.15541.83621.p22
42  31+  43.4093.33727567.804009677.1196618911.p20
42  32+  577.155777.989441.10401857.p31
42  33+  23^3.43.67.199.1723.20465173367.160640573413.9343095525951304657
42  34+  5.353.2635459477030656434633.p31
42  35+  29.43.71.131.211.337.4271.5881.23201.548591.232173481.p20
42  36+  17.73.19009.183041.9682648884721.45331106719321.p20
42  37+  43.149.1259.6143.66576169588193.p36
42  38+  5.353.2357.702368735493955315832860301.p29
42  39+  43.157.1723.18461.1153517.11981659.1381952443.58465998631.
         8450381054045831707
42  40+  113.16481.85687185809.p48
42  41+  43.83.3299581344571.p51
42  42+  5.353.673.4621.11257.1350553.17825893.1689250516969.
         60652423637401.985023610958941
42  43+  43^2.1033.117563.2168034317991473086084O1.p36
42  44+  17.183041.154185769.p57
42  45+  31.43.131.1723.23201.45481.7030981.5488957657.27171831445741.p26
42  46+  5.277.353.173735224109.267249548501187589.p41
42  47+  43.6299.p71
42  48+  97.193.205633.385713217.97921741921.5007945605667365550817.p28
42  49+  29.43.337.5783.548591.3262238798491.p52
42  50+  5^3.101.353.2521.9181.83621.1087301.60031801.408815101.
         58728331301.p30
```

42 51+ 43.103.1723.3877.89188964023736497.22931710767161260464l.p36
42 52+ 17.313.183041.p76
42 53+ 43.743.47701.645329.31168559.15810572130737.402070443112853237.p33
42 54+ 5.37.109.353.673.4621.41966317.814309985977044589.
24293925876777l734529.p29
42 55+ 23^3.43.67.131.23201.618421.20465173367.p60
42 56+ 113.2689.218401.2552816449.5538775313.85687185809.p50
42 57+ 43.1723.15277.23029.1531094329.455459569835623.
105737730172974315018754l9.p31
42 58+ 5.353.p91
42 59+ 43.3541.41183.2823269.747270440711.p68
42 60+ 17.1201.183041.2651041.51536026081.9682648884721.1819187987193361.p43
42 61+ 43.c98
42 62+ 5.353.27653.c93
42 63+ 29.43.337.547.1723.19489.548591.5488957657.1579727718577.
2893529445073.p47
42 64+ 257.641.4481.15233.720569345052631937.
595322842365618966927025958478515l1.p39
42 65+ 43.131.18461.23201.120641.1153517.3473731.1381952443.
367645736101541.p52
42 66+ 5.89.353.673.3301.4621.63361.1418881993.36440252058534413.p62
42 67+ 43.3194561.p101
42 68+ 17^2.137.953.1361.183041.365569.622354927246293001.
6088347637355187137.982289514124867099849.p32
42 69+ 43.1723.7591.2026691783.32672211023990473084691.p72
42 70+ 5^2.353.421.2521.9181.83621.17825893.1689250516969.
383425547951516342373155731368301.p43
42 71+ 43.1316591151899237791.c96
42 72+ 113.433.4177.177553.85687185809.38680733804833.
528032473028836842097.p59
42 73+ 43.439.14466235327009612050469.c93
42 74+ 5.353.2221.12433.p110
42 75+ 31.43.131.1723.4201.23201.45481.7030981.90154089885751.
29173316564353454881783411872240l.p48
42 76+ 17.183041.p117
42 77+ 23^3.29.43.67.337.548591.20465173367.6200139810227903.p82
42 78+ 5.353.521.673.4621.17864549.470274793.14240965493.
14555124533.79362049573.18905020982173.p54
42 79+ 43.c127
42 80+ 97.193.14401.10043121927253601.5007945605667365550817.c84
42 81+ 43.163.1723.2823396913.5488957657.406497454453.
3855247223098087.165381614442044189169770829313.p49
42 82+ 5.353.81094229.131135713.c114
42 83+ 43.c134
42 84+ 17.15121.183041.735169.46070641.179929681.9682648884721.
115092931286572849.109510500837424817832241.p51
42 85+ 43.103.131.1021.3877.23201.147201012701.148501056998171.
2593626609933611801.22931710767161260464l.
769187389277108766783023493l.p30
42 86+ 5.173.353.c135
42 87+ 43.59.349.1723.1741.33415055701.
26860258206080929359075137204766887886269.p78
42 88+ 113.6624817.85687185809.104793876353.568664178168903697.p95

Table 42+

42 89+ 43.345143.5694458699.41781486991.c117
42 90+ 5^2.37.353.541.673.2521.4621.9181.15541.83621.814309985977044589.
         5463399479729007961.246778237173570716881.6036091503171179242801.p37
42 91+ 29.43.337.18461.548591.1153517.2461733.27861289.1381952443.c104
42 92+ 17.179033.183041.37124746685464681.p122
42 93+ 43.1723.4093.33727567.804009677.1196618911.36645078004273990859.c98
42 94+ 5.353.941.498980585372177.8058570744078961.c116
42 95+ 43.131.191.571.761.15277.23201.13445161.77955685201.
         10573773017297431501875439.p91
42 96+ 577.155777.209089.989441.10401857.1946070532186324993.
         95016135384794379171792353351 69.
         39469030165867548167057661254690553409.p43
42 97+ 43.3881.57362891.p145
42 98+ 5.353.17825893.1689250516969.c137
42 99+ 23^3.43.67.199.397.1723.2377.5488957657.20465173367.67998722221.
         94823844391.160640573413.151729049917567.9343095525951304657.p56
42 100+ 17.183041.51536026081.329713535414201.1819187987193361.c116

Table 43-

43   1- 2.3.7
43   3- 2.3^2.7.631
43   5- 2.3.7.3500201
43   7- 2.3.7^2.5839.158341
43   9- 2.3^3.7.19.181.199.631.3079
43 11- 2.3.7.6038099.3664405207
43 13- 2.3.7.p20
43 15- 2.3^2.7.631.3500201.11416525335601
43 17- 2.3.7.647.56770350869.3807926835707
43 19- 2.3.7.229.2699.4219.46399.2137444528747943
43 21- 2.3^2.7^2.211.631.5839.158341.84110461.2199253519
43 23- 2.3.7.11264087821629961.p20
43 25- 2.3.7.3500201.p33
43 27- 2.3^4.7.19.181.199.631.3079.1102642863391.76361785536696841
43 29- 2.3.7.523.10499.3208002856867129.p24
43 31- 2.3.7.7069.37712369.p38
43 33- 2.3^2.7.631.859.77419.188431.6038099.3664405207.p20
43 35- 2.3.7^2.71.5839.158341.3500201.2024407053042571.p23
43 37- 2.3.7.11795676517.12857916473.1097982497857379.p24
43 39- 2.3^2.7.631.11311.409110505781497806 01.p36
43 41- 2.3.7.12547.225679567387603745233.p41
43 43- 2.3.7.173.120401.p62
43 45- 2.3^3.7.19.181.199.631.3079.6211.9001.3500201.11416525335601.p32
43 47- 2.3.7.108788243190817386661.p56
43 49- 2.3.7^3.491.5839.158341.p66
43 51- 2.3^2.7.613.631.647.1022492881.56770350869.3807926835707.p41
43 53- 2.3.7.444853169.p77
43 55- 2.3.7.3500201.6038099.3664405207.4701988171.366423971294701.p42
43 57- 2.3^2.7.229.631.2699.4219.4789.46399.1849563931.
         2137444528747943.5364496730517951157.p28
43 59- 2.3.7.22067.988205107174469.654907065690597950477846143 4303.p45

Table 43-

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43  61-  2.3.7.8663.1040227478461885061399.p74
43  63-  2.3^3.7^2.19.181.199.211.631.3079.5839.158341.84110461.
         2199253519.13188379540771.p46
43  65-  2.3.7.131.2081.3500201.4479676558681871.40911050578149780601.p58
43  67-  2.3.7.20771.c104
43  69-  2.3^2.7.631.11264087821629961.78492680453872857413.p72
43  71-  2.3.7.1279.82372639.p104
43  73-  2.3.7.877.862861.1107015494933731.c94
43  75-  2.3^2.7.151.631.3500201.11416525335601.12650292259951.
         630408779737736758434495l.181150051078480135906879 51.p33
43  77-  2.3.7^2.3389.5839.158341.6038099.16079911.3664405207.c88
43  79-  2.3.7.317.5531.6637.81078518121351668623.c98
43  81-  2.3^5.7.19.163.181.199.631.3079.1102642863391.
         56140528551319.76361785536696841.p72
43  83-  2.3.7.2251957.398031979.p120
43  85-  2.3.7.647.1871.302941.3500201.56770350869.3807926835707.c96
43  87-  2.3^2.7.523.631.10499.79693.7496791.3208002856867129.
         317286468181844536610497.p80
43  89-  2.3.7.179.c142
43  91-  2.3.7^2.5839.6553.158341.260807.56581799.104490569.
         8881111833959.1043575088701711567.40911050578149780601.p62
43  93-  2.3^2.7.631.7069.358051.37712369.422048646843837943.
         40573269382448448426418949l7.
         3876421880766185956156097979427796651 3.p48
43  95-  2.3.7.191.229.2699.4219.46399.112291.118751.351691.3500201.
         101327903641.193497948517451.2137444528747943.p75
43  97-  2.3.7.4657.31801792993.71062007093773.5834938594675376449.c111
43  99-  2.3^3.7.19.181.199.631.859.1783.3079.77419.188431.6038099.
         3664405207.36405108913842101599.2755175897345411798 29.
         773013259944739870293 7.164738643741821754329671.p30
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Table 43+

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43   1+  2^2.11
43   2+  2.5^2.37
43   3+  2^2.11.13.139
43   4+  2.17.193.521
43   5+  2^2.11.3341101
43   6+  2.5^2.37.3416953
43   7+  2^2.11.6177695707
43   8+  2.5844100138801
43   9+  2^2.11.13.109.139.57993427
43  10+  2.5^3.37.41.4481.12716981
43  11+  2^2.11^2.23.67.359063.3470039
43  12+  2.17.73.97.193.313.521.5273617
43  13+  2^2.11.53.55147.13361016018611
43  14+  2.5^2.29.37.210113.297641.22021301
43  15+  2^2.11.13.31.139.6481.3341101.59528191
43  16+  2.769.19681.4513274958253588609
43  17+  2^2.11.4917999089.27147048848953409
43  18+  2.5^2.37.829.3416953.48202208432980957
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43  19+  2^2.11.p30
43  20+  2.17.193.521.70937201.463847201.4151893201
43  21+  2^2.11.13.139.4831.6177695707.8463757040413879
43  22+  2.5^2.37.15973.p29
43  23+  2^2.11.47.18351737491.p24
43  24+  2.1009.5844100138801.p24
43  25+  2^2.11.101.3341101.p31
43  26+  2.5^2.37.9138169.1777203377.3621021769.27138176679329
43  27+  2^2.11.13.109.139.1953451.57993427.11796289957.10961859702601
43  28+  2.17.193.337.521.56113.2591472913.82588247953.394534050289
43  29+  2^2.11.59.683821.6922066493.p29
43  30+  2.5^3.37.41.61.2341.4481.3416953.12716981.351237541.2725197172861
43  31+  2^2.11.3765685293589.6462696873928037.p21
43  32+  2.1153.46856585655552715457.p30
43  33+  2^2.11^2.13.23.67.139.397.1321.359063.3470039.p27
43  34+  2.5^2.37.5849.178501.p44
43  35+  2^2.11.281.2381.863801.3341101.6177695707.p28
43  36+  2.17.73.97.193.313.521.5273617.p40
43  37+  2^2.11.670811.9109553699.902262173255076222109.p23
43  38+  2.5^2.37.141570977.39560786737875358953197.p29
43  39+  2^2.11.13^2.53.79.139.55147.487457023.13361016018611.p28
43  40+  2.241.378401.1678961.5844100138801.107649636323194321.p22
43  41+  2^2.11.83.24683.695771.1098328341544385311.p36
43  42+  2.5^2.29.37.210113.297641.3416953.22021301.4320256496557.
         8567262545269.43164443191297
43  43+  2^2.11.947.1291.6709.86689.485926008972226664331036683.p28
43  44+  2.17.89.193.521.2113.89849.267606343535521.489324727930193.p26
43  45+  2^2.11.13.31.109.139.6481.3341101.33007141.57993427.
         59528191.13775424211.p22
43  46+  2.5^2.37.p72
43  47+  2^2.11.283.659.13913.24921448261.14108231161651413422411.p34
43  48+  2.769.19681.20929.149377.878593.966913.103776599233.
         4513274958253588609.p20
43  49+  2^2.11.197.18229.6177695707.12324475400273.111426688573308893.p32
43  50+  2.5^4.37.41.4481.243701.12716981.187654333501.p48
43  51+  2^2.11.13.103^2.139.28867.4917999089.1098988543267429.
         27147048848953409.p29
43  52+  2.17.193.521.50440205609.359967267341875337.p51
43  53+  2^2.11.107.2396723879629.223403759365757.p57
43  54+  2.5^2.37.829.3416953.222980186914561.48202208432980957.p45
43  55+  2^2.11^2.23.67.359063.3341101.3470039.7545890441.p56
43  56+  2.113.3713921.7155121.5844100138801.857869846157969.p48
43  57+  2^2.11.13.139.790819.24685843962864583215700669740 7.p53
43  58+  2.5^2.37.p92
43  59+  2^2.11.c95
43  60+  2.17.73.97.193.313.521.25321.5273617.70937201.463847201.
         4151893201.633573428881.58781008890632761.p20
43  61+  2^2.11.375028741517.p87
43  62+  2.5^2.37.12401.p94
43  63+  2^2.11.13.109.127.139.4831.57993427.65299879.6177695707.
         66222479233.390939633981037.8463757040413879.p24
43  64+  2.178061441.827493655762177.p82
43  65+  2^2.11.53.1301.3121.21841.55147.3341101.9093478224091.
         13361016018611.193075608041161.46545436845275 42521.p22
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43 66+ 2.5^2.37.6337.15973.53593.568657.3416953.
29224547986227053551568061157.p52
43 67+ 2^2.11.269.119812066333.p95
43 68+ 2.17^2.137.193.409.521.27140853656632033.450876961022194177.p65
43 69+ 2^2.11.13.47.139.1933.455953.18351737491.107519823830773.
97846828976524219618999 1.168102684887019454909515 7.p25
43 70+ 2.5^3.29.37.41.4481.4621.210113.297641.12716981.22021301.
33930655071660436818166 21.p51
43 71+ 2^2.11.569.c112
43 72+ 2.433.1009.14843089.630408673.5844100138801.
13539546653052567419428 9.p60
43 73+ 2^2.11.293.831976752283009.364848436470008159114609.p77
43 74+ 2.5^2.37^2.149.99901.571873.950934337.c95
43 75+ 2^2.11.13.31.101.139.6481.3341101.59528191.
48239818204759406273523831 01.46243184613893818837087443154 01.p38
43 76+ 2.17.193.457.521.c115
43 77+ 2^2.11^2.23.67.617.359063.3470039.6177695707.501159002769006121.p78
43 78+ 2.5^2.37.157.19813.3416953.8029009.9138169.1777203377.3621021769.
27138176679329.354989260751918053.8535457518862454175217.p26
43 79+ 2^2.11.6163.c124
43 80+ 2.769.1601.19681.278561.155955642864961.4513274958253588609.p82
43 81+ 2^2.11.13.109.139.487.4051.5347.16363.1953451.14889583.57993427.
11796289957.10961859702601.1225520983218997.10969476779765826307.p33
43 82+ 2.5^2.37.164821.18263713885240954063501.c104
43 83+ 2^2.11.167.35436187.p125
43 84+ 2.17.73.97.193.313.337.521.5881.56113.5273617.2591472913.
82588247953.394534050289.17133002190530059883592635401.p47
43 85+ 2^2.11.3341101.14264191.56556791.4917999089.27147048848953409.p90
43 86+ 2.5^2.37.p138
43 87+ 2^2.11.13.59.139.683821.6922066493.13240785945915679513.
19103032877562263677855635463.
11774193455733834582912261312452202 91.p37
43 88+ 2.353.9857.5844100138801.268403319303834417649.p104
43 89+ 2^2.11.25148598218591.c131
43 90+ 2.5^3.37.41.61.829.2341.4481.90901.126001.3416953.
12716981.351237541.433105021.1719473941.
2725197172861.26563086199081.48202208432980957.p38
43 91+ 2^2.11.53.55147.2879978011.6177695707.13361016018611.
1147057124869771207.p91
43 92+ 2.17.193.521.1289.283883113.9670275369233.10475986139393050489.c101
43 93+ 2^2.11.13.139.458872231.3765685293589.6462696873928037.
405332696552137572299.p90
43 94+ 2.5^2.37.3330329731753851769721.p129
43 95+ 2^2.11.3341101.246858439628645832157006697407.c118
43 96+ 2.1153.15361.45697.72577.17783041.46856585655552715457.
17272716158007224938868536 7681.p84
43 97+ 2^2.11.47143.350981049593.c141
43 98+ 2.5^2.29.37.210113.297641.327517.22021301.c132
43 99+ 2^2.11^2.13.23.67.109.139.397.1321.359063.3470039.57993427.
91128568003311915708605 0677.c99
43 100+ 2.17.193.401.521.11801.70937201.463847201.1544774801.4151893201.c115

Table 44-

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44   1-  43
44   3-  7.43.283
44   5-  43.3835261
44   7-  43.239.1163.26713
44   9-  7.19.37.43.283.10322047
44  11-  43.6337.4391645526973
44  13-  43.53.313.4759.62297.10955023
44  15-  7.43.283.391801.3835261.35041021
44  17-  43.14519.p23
44  19-  43.229^2.1177621.6330760607333186161
44  21-  7^2.43.239.283.1163.3739.26713.1966072325539897
44  23-  43.139.1013.484703.379927521287.56512223613203
44  25-  43.151.1301.26801.761251.3835261.151040051.1221879251
44  27-  7.19.37.43.283.10322047.p30
44  29-  43.9803.19147377833.p32
44  31-  43.p50
44  33-  7.43.283.6337.4391645526973.p33
44  35-  43.239.1163.2381.26713.3835261.p37
44  37-  43.849621307.p51
44  39-  7.43.53.79.283.313.4759.62297.10955023.68384707.
         93750650683.5349642256357555339
44  41-  43.83.49939.4179541.773583695051341994653.p32
44  43-  43^2.758771382833029.p53
44  45-  7.19.37.43.181.271.283.391801.2062891.3835261.10322047.
         35041021.107890772359411.253951445015011
44  47-  43.659.4231.152939.224409680922367.384826871364277.p36
44  49-  43.239.1163.1373.26713.545959.p61
44  51-  7.43.283.14519.113744216251.13908821686834391538539.p42
44  53-  43.107.182639.54279739.45939298661.29563752290996409127527761.p36
44  55-  43.3301.6337.3835261.12958962721.1818796420541.4391645526973.p40
44  57-  7.43.229^2.283.1177621.121954879987.6330760607333186161.p49
44  59-  43.709.p93
44  61-  43.384694061.c91
44  63-  7^2.19.37.43.127.239.283.1163.3739.6679.26713.41077.
         10322047.1235512909.35972410313701.1966072325539897.p26
44  65-  43.53.131.313.4759.62297.126491.3835261.10955023.992079791.p63
44  67-  43.269.3217.1638692011329379.c88
44  69-  7.43.139.283.1013.484703.379927521287.56512223613203.
         13205280817542051710803207.p48
44  71-  43.3986597603.4193106569143.452015309718173.p79
44  73-  43.3699078945031132081.p100
44  75-  7.43.151.283.1301.26801.391801.761251.3835261.35041021.
         151040051.213437101.1221879251.p58
44  77-  43.239.1163.6337.26713.14046649.1041117385309.
         4391645526973.24453407541049026294353541035774301747 29.p41
44  79-  43.2371.c125
44  81-  7.19.37.43.283.240733.10322047.28234819.2796693157.5871711984588271.
         3035709504785145671389.16460920571484642903912840732 1.p30
44  83-  43.167.3955048804740417253.c114
44  85-  43.1531.14519.1176911.3835261.22297435306351.
         1390882168683439153 8539.p83
44  87-  7.43.283.5569.9803.44371.19147377833.
         56648818007927162212177715982079.c84
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Table 44-

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44  89-  43.313637.65419820293595038517.c120
44  91-  43.53.239.313.547.1163.4759.26713.51871.62297.10955023.
         193587758932214557.p94
44  93-  7.43.283.39619.49560631.143538247.566433639157.14380773600673947463.
         172282912719567094108126216621125767432821858717.p50
44  95-  43.229^2.1177621.3835261.6330760607333186161.p119
44  97-  43.3881.2658577.4238229731.8329604776983871.p123
44  99-  7.19.37.43.283.6337.10322047.4391645526973.95197169264077.
         774149283226441.722893645502400579335521868049301.p70
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Table 44+

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44   1+  3^2.5
44   2+  13.149
44   3+  3^3.5.631
44   4+  41.113.809
44   5+  3^2.5^2.421.1741
44   6+  13.149.1753.2137
44   7+  3^2.5.7095062437
44   8+  17.241.3457.991873
44   9+  3^4.5.631.15139.159769
44  10+  13.101.149.541.256967681
44  11+  3^2.5.23.89.991.3037.4316489
44  12+  41.113.809.14048219877121
44  13+  3^2.5.18539.2777064559610927
44  14+  13.29.149.701.24109.107377339021
44  15+  3^3.5^2.31.421.631.1741.413521.1120771
44  16+  p27
44  17+  3^2.5.9014673097.21405875942779901
44  18+  13.149.1753.2137.15776749.3337448720869
44  19+  3^2.5.6689.p26
44  20+  41.113.641.809.11161.67801.239441.1699209601
44  21+  3^3.5.631.55819.7095062437.964727825565799
44  22+  13.149.2269900598417.p21
44  23+  3^2.5.47.p35
44  24+  17.97.241.3457.991873.p25
44  25+  3^2.5^3.421.1741.p33
44  26+  13^2.149.79287072853.p28
44  27+  3^5.5.487.631.15139.159769.207275113.944122177.1336357333
44  28+  41.113.809.12377.44633.663559289.1336029073.5661050225993
44  29+  3^2.5.59.9375763176031013.p29
44  30+  13.61.101.149.541.1753.2137.9601.256967681.p21
44  31+  3^2.5.7120167917.51135172639.29588075495317.1825970583612011
44  32+  257.156935873.p42
44  33+  3^3.5.23.67.89.631.991.3037.28447.38611.620929.4316489.
         16555564737877771
44  34+  13.137.149.29717.393109.3677021763513486433.p22
44  35+  3^2.5^2.71.421.1741.216371.7095062437.414986789911.p21
44  36+  41.73.113.809.15193.14048219877121.p34
44  37+  3^2.5.1938484816525937.p44
44  38+  13.149.7508573.3498033865033.p40
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44  39+  3^3.5.157.631.18539.25117.1419639703.2777064559610927.p24
44  40+  17.241.1201.3457.4481.18401.25841.991873.3537841.67768241.
         78277840961.810986439521
44  41+  3^2.5.1553610623.721180408749707.13739465078620273.p26
44  42+  13.29.149.701.1753.2137.24109.107377339021.2969775561819170917.p21
44  43+  3^2.5.154027.2910241.p58
44  44+  41.113.353.809.9857.21889297.515247198207611779162177.p29
44  45+  3^4.5^2.31.421.631.1621.1741.15139.159769.413521.1120771.p37
44  46+  13.149.66977.101638289.127237013.863831609.p43
44  47+  3^2.5.8073473.368082287.111180004905719552711742659081.p32
44  48+  19735258702407697323104657.p53
44  49+  3^2.5.20287.643273.2192261.7095062437.12724778641.
         14266041791.318781334420123.639823798522719119
44  50+  13.101.149.541.5126701.256967681.940540667067993718688535657O1.p31
44  51+  3^3.5.103.631.19891.9014673097.21405875942779901.p47
44  52+  41.113.809.100673.10306817.662209601.
         29858953764973737037041733001.p30
44  53+  3^2.5.23321.5246239663591.215078346901001.p55
44  54+  13.109.149.1753.2137.53353.15776749.63101809.3337448720869.
         889247314335298801357.p24
44  55+  3^2.5^2.23.89.421.991.1321.1741.3037.16061.2625811.4316489.
         439776041.24561393887581.p30
44  56+  17.241.449.1009.3457.991873.2300965548823537.
         11877622714413569.684164473040964833.p24
44  57+  3^3.5.631.6689.96787.55850510034912951239060741.p55
44  58+  13.149.5401865082113.4830846294099437.p64
44  59+  3^2.5.1181.31153.673073.8848563979237361.
         26281449623277513529586747689.p38
44  60+  41.113.641.809.11161.67801.239441.1699209601.
         14048219877121.59456780552203889508601.p30
44  61+  3^2.5.367.4271.41603.81250639105739.131970140524635594157.
         53012781617970566757908717.p29
44  62+  13.149.c99
44  63+  3^4.5.379.631.15139.55819.159769.7095062437.964727825565799.p57
44  64+  11079795073.c96
44  65+  3^2.5^2.421.1741.18539.2777064559610927.
         69626256556378558021101879ll.p52
44  66+  13.149.1753.2137.46993.1006897.2269900598417.
         325703497841450045153.p56
44  67+  3^2.5.4423.458683.574025157091294056457.
         11044944810606207727296756422S3.p49
44  68+  41.113.809.c106
44  69+  3^3.5.47.631.24467320497185977.421234820564969797.
         29792104830530139028154769423107179.p39
44  70+  13.29.101.149.541.701.24109.256967681.948437561.107377339021.p70
44  71+  3^2.5.2430047.p109
44  72+  17.97.241.3457.991873.2029110913.203456275282539O979457953.p70
44  73+  3^2.5.3943.c115
44  74+  13.149.6427164338494155595153.p97
44  75+  3^3.5^3.31.421.631.1741.413521.1120771.310072801.
         14793928750586175310554634035630l.p58
44  76+  41.113.457.809.17229049.25159649.c102
44  77+  3^2.5.23.89.463.991.3037.6469.82699.134597.2536381.4230227.
         4316489.7095062437.153285950524447338843508015337O.p39
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44 78+ 13^2.149.1753.2137.79287072853.9763636733680037209.
499857898707110273663985 7.26884021305033745593376284 49.p36
44 79+ 3^2.5.317.15605503.601948559.728270981.c101
44 80+ 8161.732528053281.19735258702407697323104665 7.p90
44 81+ 3^6.5.163.487.631.8101.15139.159769.440641.207275113.
944122177.1336357333.4910789431.139482005885417233.p50
44 82+ 13.149.143501.p127
44 83+ 3^2.5.147409.1294967.16518250505148946714616 9.
52029894525307565938350 43.15950284458888547755344989.p51
44 84+ 41.113.809.12377.44633.301057.663559289.1336029073.
5661050225993.8821047597937.14048219877121.p61
44 85+ 3^2.5^2.421.1741.4591.9014673097.21405875942779901.
612022893406427441.p84
44 86+ 13.149.173.p136
44 87+ 3^3.5.59.631.16879.76213.30733099.11018871689983.
55756189152409.9375763176031013.582505514816637864769.
780534756942263088812533921 9.p29
44 88+ 17.241.3457.43649.243233.479777.991873.6634933537.
395612100929.1976143084961.c83
44 89+ 3^2.5.179.1251731779.p134
44 90+ 13.61.101.149.541.1753.2137.9601.15776749.256967681.
3337448720869.337148154506804103781.p79
44 91+ 3^2.5.911.1093.6917.18539.2301209.7095062437.
11996810224127.2777064559610927.30814315571232103.p73
44 92+ 41.113.809.764521.c139
44 93+ 3^3.5.631.5041903.8095651.7120167917.51135172639.
29588075495317.1825970583612011.899131289457447702547.
172056992061646637096 1019015999.p34
44 94+ 13.149.941.1580141.10097669.c136
44 95+ 3^2.5^2.191.421.1741.1901.6689.27784651.
55850510034912951239060741.c106
44 96+ 193.257.2516929.156935873.
96567346206389328432642249686234970552121 7.c97
44 97+ 3^2.5.389.85361.c151
44 98+ 13.29.149.197.701.8233.24109.107377339021.p132
44 99+ 3^4.5.23.67.89.199.397.631.991.3037.15139.27127.28447.
38611.159769.620929.820909.4316489.11404999.3103030459.
6513996259.528166378829629.16555564737877771.p43
44 100+ 41.113.401.641.809.11161.67801.239441.1699209601.c129

Table 45-

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45   1-  2^2.11
45   3-  2^2.11.19.109
45   5-  2^2.11.1471.2851
45   7-  2^2.11.29.71.4124569
45   9-  2^2.11.19.109.10009.829639
45  11-  2^2.11^2.89.35571508524949
45  13-  2^2.11.131.374665201.1436796791
45  15-  2^2.11.19.31.109.1471.2851.183451.2891101
45  17-  2^2.11.1531.p24
45  19-  2^2.11.p30
45  21-  2^2.11.19.29.71.109.4124569.1624694359.41497642159
45  23-  2^2.11.139.p35
45  25-  2^2.11.1471.2851.4051.8101.6654451.1037415601.5117812801
45  27-  2^2.11.19.109.10009.829639.p30
45  29-  2^2.11.59.31664132957224894409.p26
45  31-  2^2.11.1892551.18499561.864912029.p28
45  33-  2^2.11^2.19.89.109.33529.50359.35571508524949.p24
45  35-  2^2.11.29.71.1471.2851.947171.3050951.4124569.32847361.
         50943131.961370415671
45  37-  2^2.11.1481.25328869.3059387161111279.13749013621460809.
         212487552788552999
45  39-  2^2.11.19.79.109.131.8191.149839.1288951.13938289.
         374665201.1436796791.2668766043911449
45  41-  2^2.11.11719188031495795931.p48
45  43-  2^2.11.19609.172001.551681831.3929492900723562065622l.p29
45  45-  2^2.11.19.31.109.181.1471.2851.10009.135721.183451.283771.
         829639.2891101.134407081.1803639511.2813390641
45  47-  2^2.11.1129.154724189.518373042741435736587450 29.p40
45  49-  2^2.11.29.71.1199521.4124569.916663899843735821.p46
45  51-  2^2.11.19.109.1531.188879518520424412857091.
         330097880250751176507946 69.p28
45  53-  2^2.11.p86
45  55-  2^2.11^2.89.881.1471.2851.34211.10695631.35341681.
         789398501.35571508524949.189042704081237051.773124091472218531
45  57-  2^2.11.19^2.109.5855784492809087965705178000 71.p59
45  59-  2^2.11.31271.277301.c86
45  61-  2^2.11.4759.27329.3410630737301.14390821700656021.p63
45  63-  2^2.11.19.29.71.109.10009.829639.3561391.4124569.
         1624694359.23709916819.41497642159.p43
45  65-  2^2.11.131.1471.2851.48491.374665201.411590401.1436796791.
         85127742311.1987607593147801.p40
45  67-  2^2.11.c110
45  69-  2^2.11.19.109.139.691.545880529.
         172750908531117024024243133375268 89.p62
45  71-  2^2.11.7472046391.c106
45  73-  2^2.11.31391.40338454292159.c101
45  75-  2^2.11.19.31.109.151.1471.2851.4051.8101.183451.411751.2891101.
         6654451.8395351.1037415601.5117812801.18645205555635003244127101.p27
45  77-  2^2.11^2.29.71.89.4621.4124569.35571508524949.222101449727389.c82
45  79-  2^2.11.c129
45  81-  2^2.11.19.109.10009.829639.6216751.91691749624141.
         24893645834439001.57256559485244491332737109 3751.p53
45  83-  2^2.11.20470291.c129
```

Table 45-

45 85- 2^2.11.1471.1531.2851.8161.29411.86871871.107353471.
1436530091.1889571251.2079258860071.2697696266731.
4359964579226441641.42056200901035030991.p24
45 87- 2^2.11.19.59.109.11311.201634159.31664132957224894409.
106731007960674974922449991.14930598449151235264213549279291.p50
45 89- 2^2.11.179.1069.169404559.767932051.66636889149731.c110
45 91- 2^2.11.29.71.131.4124569.111626789.374665201.1436796791.c111
45 93- 2^2.11.19.109.1489.1892551.18499561.864912029.
26701880946061.13333811129568922779104024 09.p83
45 95- 2^2.11.191.1471.2851.6841.47584041181.
127969797382562014981.585578449280908796570517800071.
3526593221493376148135907518968915571701.p43
45 97- 2^2.11.2099435985268729.c144
45 99- 2^2.11^2.19.89.109.199.10009.33529.50359.829639.3894163219.
55111042999.35571508524949.14073821393721139909.
671424996836004868036471.p58

Table 45+

45 1+ 2.23
45 2+ 2.1013
45 3+ 2.7.23.283
45 4+ 2.401.5113
45 5+ 2.23.41.97841
45 6+ 2.13.37.1013.8521
45 7+ 2.23.43.188912767
45 8+ 2.17.494562511489
45 9+ 2.7.23.283.7309.1136089
45 10+ 2.1013.16806825723601
45 11+ 2.23.67.497170117203343
45 12+ 2.401.5113.35569.472746529
45 13+ 2.23.2003.2529229.13314833663
45 14+ 2.1013.110861969.621660343529
45 15+ 2.7.23.41.61.283.97841.281780428261
45 16+ 2.97.449.191137.1383169.12278127457
45 17+ 2.23.29335436267.9428928689731043
45 18+ 2.13.37.1013.8521.157933.237277.1840016161
45 19+ 2.23.1483.62549.2140807.2820596041428749
45 20+ 2.401.2161.5113.p24
45 21+ 2.7^2.23.43.283.883.274723.188912767.41508491767
45 22+ 2.1013.19946653.p26
45 23+ 2.23^2.47.461.27647.32569.p22
45 24+ 2.17.433.494562511489.p24
45 25+ 2.23.41.101.97841.54795701.p24
45 26+ 2.53.157.1013.5498512064777161.p21
45 27+ 2.7.23.283.7309.8641.481303.1136089.p21
45 28+ 2.401.5113.21836785504297.p27
45 29+ 2.23.349.4865447.p38
45 30+ 2.13.37.1013.5641.8521.220963691761.226953882601.16806825723601
45 31+ 2.23.655363379581.p38
45 32+ 2.94163429485220072478209.p30

45 33+ 2.7.23.67.283.7129.513943.19412774041.16663248001423.497170117203343
45 34+ 2.1013.2035853.87754271556641.p33
45 35+ 2.23.41.43.281.421.10781.97841.188912767.p31
45 36+ 2.73.401.5113.35569.5399281.472746529.970308430129.p20
45 37+ 2.23.149.139343.4895767.28915427.p39
45 38+ 2.761.1013.162641.22004662804933.p39
45 39+ 2.7.23.283.2003.2529229.13314833663.560955985747.p28
45 40+ 2.17.641.4481.494562511489.209454465219361.p33
45 41+ 2.23.83.437881.73300867.139078954232381994893443.p28
45 42+ 2.13.37.1013.8521.68921329.110861969.1906383277.621660343529.p23
45 43+ 2.23.947.791183963999111396151951 23.p41
45 44+ 2.401.5113.224929.758728125409.20570088682561970802066 97.p25
45 45+ 2.7.23.41.61.283.7309.97841.1136089.44573401.427841641.
1099730881.281780428261.226704349367281
45 46+ 2.1013.76598585809.p62
45 47+ 2.23.1055439443203.5007871893259011010762923469.p37
45 48+ 2.97.449.35521.191137.1383169.12278127457.p49
45 49+ 2.23.43.15146783.188912767.14515265795378503.p47
45 50+ 2.601.1013.683401.2076001.16806825723601.182921405634402336001.p31
45 51+ 2.7.23.103.283.409.68443.102103.29335436267.
2769417107629327.9428928689731043.p24
45 52+ 2.401.5113.14801333702715041.558349069635422030890372117489.p34
45 53+ 2.23.107.12721.39715089823374481.224623416402142669.p46
45 54+ 2.13.37.1013.8521.157933.237277.1840016161.23839875721.
17870950328293.p36
45 55+ 2.23.41.67.97841.497170117203343.102816644479677642158921.p44
45 56+ 2.17.113.494562511489.p78
45 57+ 2.7.23.229.283.1483.62549.2140807.2820596041428749.p58
45 58+ 2.1013.2089.177481.443237.10157059076413.656988022380357443330197.p42
45 59+ 2.23.709.287921.2018981.39507581.
135339943242693481811787472491293563.p39
45 60+ 2.241.401.2161.5113.35569.472746529.6871250180401.
130841449768595473867441.p38
45 61+ 2.23.367.12689.8003201.19180018758221.214553033898100484087.p52
45 62+ 2.373.1013.1117.1863991276087044361.
11730925251454102981636004870 53.p46
45 63+ 2.7^2.23.43.127.283.883.7309.274723.1136089.188912767.
41508491767.1921676813029.7100197990996321.p30
45 64+ 2.1902641631856641539329.p85
45 65+ 2.23.41.2003.97841.2529229.13314833663.
139419604630513941488485280410034 76421.p43
45 66+ 2.13.37.1013.1321.8521.17293.19946653.
120211346149990502089.5809862168807 1123199743517.p39
45 67+ 2.23.269.1609.3083.16173667.2094638845314061289.
36114633974533259977939309.p49
45 68+ 2.137.401.953.3673.5113.733177.274444057.112146714927558953.p66
45 69+ 2.7.23^2.47.283.461.27647.32569.98947.4846561.5608321.
2124886741.34515332471647.5118596897570249957287.p32
45 70+ 2.1013.110861969.23957519321.621660343529.16806825723601.
13716276916467085741782254 41.p42
45 71+ 2.23.40241381.1398825822635315127227.c87
45 72+ 2.17.433.10513.494562511489.652998711091050216426097.p76
45 73+ 2.23.252289.p114

45 74+ 2.1013.329597.1106065083565957.c99
45 75+ 2.7.23.41.61.101.283.97841.54795701.19547758801.281780428261.
130184639711123401.1738862108530756801.303793650333584931001.p24
45 76+ 2.401.5113.208393.1355239770499009.p99
45 77+ 2.23.43.67.2927.188912767.497170117203343.
850720893403778629.2380869541263213204137712050318 3.p47
45 78+ 2.13^2.37.53.157.1013.8521.5498512064777161.
103864040350869209321.186453285633746135932302961.p52
45 79+ 2.23.c129
45 80+ 2.97.449.23041.35201.191137.1383169.1312552321.12278127457.
9744090039041.p75
45 81+ 2.7.23.163.283.7309.8641.28027.65449.481303.1136089.
48331729.629697059379200790 1.137671065661649703787.p52
45 82+ 2.1013.5413.p129
45 83+ 2.23.167.p134
45 84+ 2.401.2689.5113.35569.2311009.472746529.16795365889.
21836785504297.217726612930863136957810633.p60
45 85+ 2.23.41.19381.97841.6498761.92116201.29335436267.9428928689731043.c87
45 86+ 2.173.1013.21157.p133
45 87+ 2.7.23.283.349.97441.4865447.975217506463.16511894693263.
1203357039145579027.1123199482672281979783834576699238 4827.p45
45 88+ 2.17.2141569.27471841.494562511489.c119
45 89+ 2.23.13597157807.330640500023.p124
45 90+ 2.13.37.1013.5641.8521.157933.237277.1840016161.
220963691761.226953882601.16806825723601.47528607043081.
34568801989831017109801.p44
45 91+ 2.23.43.2003.20021.419147.2529229.7833827.143001769.
188912767.13314833663.c95
45 92+ 2.401.5113.8965497337.c136
45 93+ 2.7.23.283.42409.655363379581.
589315583077624201390144195137776274 01.c95
45 94+ 2.1013.3344333.p146
45 95+ 2.23.41.1483.3041.12161.62549.97841.2140807.
2820596041428749.8382503589639137741.c93
45 96+ 2.193.5953.9601.94163429485220072478209.
42451024689370957377428951865 7.c96
45 97+ 2.23.389.1747.c153
45 98+ 2.197.1013.1373.110861969.621660343529.c134
45 99+ 2.7.23.67.283.7129.7309.513943.1136089.19412774041.
16663248001423.497170117203343.p100
45 100+ 2.401.2161.5113.382001.54452233596001.8050911836362001.
130841449768595473867441.p98

46 1- 3^2.5
46 3- 3^3.5.7.103
46 5- 3^2.5^2.915391
46 7- 3^2.5.9684836827
46 9- 3^4.5.7.37.103.307.278029
46 11- 3^2.5.727.1409.181787.232871
46 13- 3^2.5.53.79.157.547.24077.10598563
46 15- 3^3.5^2.7.103.915391.19611996157531
46 17- 3^2.5.1361.p24
46 19- 3^2.5.p30
46 21- 3^3.5.7^2.103.1174474099.9684836827.10680993247
46 23- 3^2.5.224251.9114257.14820649.128497516527933481
46 25- 3^2.5^3.915391.p33
46 27- 3^5.5.7.37.103.307.15823.278029.5789489581.3094500881718937
46 29- 3^2.5.59.233.1451.34511.2191067.38921547036517.628182688864723
46 31- 3^2.5.683.7937.1973957.50252303.p30
46 33- 3^3.5.7.103.727.859.1409.181787.232871.p31
46 35- 3^2.5^2.36541.915391.9684836827.p36
46 37- 3^2.5.149.2244915744436201937.p40
46 39- 3^3.5.7.53.79.103.157.547.24077.10598563.8743228807.p30
46 41- 3^2.5.9349.25339.p59
46 43- 3^2.5.127453.471163287251.p54
46 45- 3^4.5^2.7.37.103.307.278029.915391.165490219891.19611996157531.p29
46 47- 3^2.5.941.16431429538240371836933.p52
46 49- 3^2.5.491.883.1471.3060247.9684836827.p55
46 51- 3^3.5.7.103.1361.8059.8660100334911387121.
301864818112420877836267.p31
46 53- 3^2.5.41341.697756643452794847.p65
46 55- 3^2.5^2.727.1409.9901.181787.232871.253661.915391.9425043975161.p45
46 57- 3^3.5.7.103.50047.13557679615951.869333244926326187979597262939.p43
46 59- 3^2.5.130981.c92
46 61- 3^2.5.367.c98
46 63- 3^4.5.7^2.37.103.307.62497.278029.1174474099.9684836827.
10680993247.16994062455360514407092917.p30
46 65- 3^2.5^2.53.79.131.157.547.24077.915391.10598563.
51789947431.21743939130811.p54
46 67- 3^2.5.p110
46 69- 3^3.5.7.103.139.224251.9114257.14820649.128497516527933481.p72
46 71- 3^2.5.c117
46 73- 3^2.5.293.26556379.61336476101.119654517605993.12561593048078227.p69
46 75- 3^3.5^3.7.103.1051.915391.19611996157531.
2094965887321584751.359903965146919729447137271814701.p46
46 77- 3^2.5.727.1409.11551.181787.232871.701312459.2363160031.
9684836827.1757688424031.p66
46 79- 3^2.5.1423.2030617.65834651.c113
46 81- 3^6.5.7.37.103.163.307.15823.278029.2452033.5789489581.
3094500881718937.3447817576837566319.p63
46 83- 3^2.5.18593.398991352757.61818739265323.c107
46 85- 3^2.5^2.1361.6971.915391.3018648181124208778367267.c103
46 87- 3^3.5.7.59.103.233.1451.34511.1140571.2191067.
38921547036517.628182688864723.c88
46 89- 3^2.5.179.3978301.c138
46 91- 3^2.5.53.79.157.547.24077.10598563.9684836827.p120

Table 46-

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46  93-  3^3.5.7.103.373.683.7937.18973.1973957.50252303.
         145114071282389617749243895891.p93
46  95-  3^2.5^2.191.915391.58970111.276082234861.3706109078315291.
         869333244926326187979597262939.c83
46  97-  3^2.5.14939.90449591.556002449.541977865580149.p125
46  99-  3^4.5.7.37.103.199.307.727.859.1409.181787.232871.278029.657587107.
         1532713363039.11728307866255879933.153403878628489190361609709.
         204938056689831140643199063708 9.p32
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Table 46+

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46   1+  47
46   2+  29.73
46   3+  19.47.109
46   4+  4477457
46   5+  11.31.47.71.181
46   6+  13.29.73.344257
46   7+  47.9272716111
46   8+  17.929.1269398609
46   9+  19.47.109.5581.1697581
46  10+  29.41.73.541.5101.177101
46  11+  47.991.399719.104811719
46  12+  4477457.20047607754481
46  13+  47.209327.419690080437473
46  14+  29.73.34301.26344949.99285229
46  15+  11.19.31.47.61.71.109.151.181.2223778021
46  16+  97.8513.624737.779065031672321
46  17+  47.3673.p24
46  18+  13.29.73.344257.8375617.10717097219713
46  19+  47.1483.1597.516877.8718949.77983645297
46  20+  4477457.p27
46  21+  19.43.47.109.20945317.9272716111.101829626641
46  22+  29.73.325203375949.p22
46  23+  47.p37
46  24+  17.193.929.1269398609.p25
46  25+  11.31.47.71.181.701.5620201.129398177651.3529869141151
46  26+  29.73.6709.p37
46  27+  19.47.109.5581.1697581.6298939.p24
46  28+  3656801.4477457.p34
46  29+  47.349567.2478737243.p32
46  30+  13.29.41.73.541.5101.177101.344257.11675341.1222526281.28171029841
46  31+  47.311.4217.2119123858693091.p29
46  32+  257.1569884896100468417.p33
46  33+  19.47.67.109.991.3169.15313.399719.104811719.2632991659.
         214775822252311
46  34+  29.73.6257.p50
46  35+  11.31.47.71.181.3361.9272716111.p37
46  36+  1297.4477457.20047607754481.686320381430353.p22
46  37+  47.35190741959.1036338860015231.p35
46  38+  29.73.93557.1451517161.6197630521.2541455107936109.p21
46  39+  19.47.109.2029.209327.7743529.36008210825341.
         419690080437473.14551273577930311
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46 40+ 17.929.2161.76081.1269398609.12103764641.14267451794130961.
5689220294642415281
46 41+ 47.83.16319.3149900933.p51
46 42+ 13.29.73.9829.34301.344257.26344949.99285229.286367399893.p25
46 43+ 47.1500529.11838503.327858317.p49
46 44+ 89.617.6337.24113.4477457.p54
46 45+ 11.19.31.47.61.71.109.151.181.5581.281251.1697581.18735481.
30521251.2223778021.p20
46 46+ 29.73.1013.14629.31741.2221903165650473.617663426850071093.p29
46 47+ 47^2.659.p72
46 48+ 97.577.1249.8513.20641.624737.3429697.779065031672321.p37
46 49+ 47.3137.540961.9272716111.166685262353.1712624274562699.p35
46 50+ 29.41.73.101.541.5101.177101.754447533115304639910601896 8101.p34
46 51+ 19.47.109.409.3673.107093805778192889244007.p51
46 52+ 521.3009553.4477457.32781677235598497149737.p49
46 53+ 47.107.1978597.30175127.192079967356758001.p54
46 54+ 13.29.73.344257.4416877.8375617.10717097219713.p54
46 55+ 11^2.31.47.71.181.661.991.12211.399719.104811719.
1805718764081.2223777861466481.p31
46 56+ 17.113.929.5792081.1269398609.p71
46 57+ 19^2.47.109.229.1483.1597.41269.516877.8718949.77983645297.
18109127427493.p39
46 58+ 29^2.73.141637.p87
46 59+ 47.p97
46 60+ 4477457.20047607754481.401906666439788301510827761.p54
46 61+ 47.3539.155992007.c89
46 62+ 29.73.1117.1416131680122073.2670225170657399737.
132311917268961044071491 77.p39
46 63+ 19.43.47.109.127.757.5581.139483.1697581.20945317.
9272716111.101829626641.47629811054297760850171.p28
46 64+ 944257.52208711297.c90
46 65+ 11.31.47.71.181.7411.209327.419690080437473.p76
46 66+ 13.29.73.344257.325203375949.32529401830201.
5530907478341666422849.30681152261624805474481 3.p30
46 67+ 47.213329.340144901219213.p90
46 68+ 137.4477457.332595469529.3116754014863642129.
3229349202954392617320306369 29.p45
46 69+ 19.47.109.15319.201443569.372676725334613178031248731731586427 1.p61
46 70+ 29.41.73.541.5101.34301.177101.26344949.77776441.99285229.p72
46 71+ 47.p117
46 72+ 17.193.929.2017.441937.1269398609.16865144897231801604052 9.
2082418425917356890394177.p48
46 73+ 47.132823063.1946359403633.p100
46 74+ 29.73.593.231966568606209343486033.c94
46 75+ 11.19.31.47.61.71.109.151.181.701.5620201.2223778021.
129398177651.3529869141151.p67
46 76+ 4477457.184415977.76469972875614001.c95
46 77+ 47.991.399719.104811719.9272716111.p100
46 78+ 13^2.29.73.4993.6709.344257.86159113.375116977.
1200397200249121214406562105736608249.p59
46 79+ 47.1667510845381.44721456293012309.c101
46 80+ 97.8513.624737.1822241.779065031672321.c101
46 81+ 19.47.109.5581.14419.15391.1697581.6298939.
1350123721032350121681 79.p82

Table 46+

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46  82+  29.73.821.59369.2473563735457.c113
46  83+  47.167.5290997679928621.2220038272947769543.c101
46  84+  48049.3656801.4477457.38494849.1463197009.20047607754481.
         7725125292895061353.22033654558218841600094804859690 41.p40
46  85+  11.31.47.71.181.3673.20000051711.362653672151.
         7434888621114554071.107093805778192889244007.p66
46  86+  29.73.173.10837.c134
46  87+  19.47.109.523.10093.349567.2478737243.2723719441.
         4074913003796721545268952611325 1.p77
46  88+  17.353.929.11617.67883729.1269398609.3324538049617298559937.c98
46  89+  47.8864796265610565359.c128
46  90+  13.29.41.73.541.5101.6121.177101.344257.8375617.11675341.
         1222526281.28171029841.10717097219713.101315781853517343781.p57
46  91+  47.209327.1449340621.9272716111.9675674697599.419690080437473.c98
46  92+  1467953.3542369.4477457.72544554289.p123
46  93+  19.47.109.311.4217.59707.391903.2119123858693091.
         2688280569426955353157891580 3.c90
46  94+  29.73.2156623201.3671212028717.36392501605463230 1.c114
46  95+  11.31.47.71.181.761.1483.1597.516877.7212971.8718949.77983645297.c110
46  96+  257.983617.1569884896100468417.400359077012692185282901663254593.c101
46  97+  47.389.3299.8537.1171805203.c141
46  98+  29.73.197.34301.26344949.99285229.c138
46  99+  19.47.67.109.991.3169.5581.15313.399719.1697581.104811719.
         2632991659.63205739741233.214775822252311.
         354294341231009653.122863899972596378307816743090 11.p38
46 100+  21401.4477457.89546397155401.742909680541377001.
         4019066664397883015108277 1.c97
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Table 47-

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47   1-  2.23
47   3-  2.23.37.61
47   5-  2.11.23.31.14621
47   7-  2.23.43.256128979
47   9-  2.19.23.37.61.567332587
47  11-  2.23.134707.398959160491
47  13-  2.23.53.2237.14050609.71265169
47  15-  2.11.23.31.37.61.14621.50551.461017351
47  17-  2.23.3571.10099.2127357527.7550870927
47  19-  2.23.419.65247271367.46808539630950829
47  21-  2.23.37.43.61.127.400681.256128979.2234786206087
47  23-  2.23^2.6630274723.p26
47  25-  2.11.23.31.14621.30851.36451.1420151.1732383120852310351
47  27-  2.19.23.37.61.38449.175447.567332587.p21
47  29-  2.23.368592716837.p36
47  31-  2.23.311.95791.p43
47  33-  2.23.37.61.67.134707.398959160491.p32
47  35-  2.11.23.31.43.14621.256128979.10174748124734411.p25
47  37-  2.23.149333.385837.p50
47  39-  2.23.37.53.61.157.547.2237.5851.7879.14050609.71265169.p28
47  41-  2.23.122099.336857.5223388931.20236394343833.p34
```

47 43- 2.23.173.1291.5595019993.p56
47 45- 2.11.19.23.31.37.61.631.14621.50551.5532661.461017351.567332587.p31
47 47- 2.23.1693.255742492896763511474638530188876017.p39
47 49- 2.23.43.256128979.32620302149.p60
47 51- 2.23.37.61.1327.3571.10099.2127357527.7550870927.
743712351035764423.p33
47 53- 2.23.107.20429593.17095094832214827679064835265 1.p49
47 55- 2.11^2.23.31.14621.134707.495622931.398959160491.p58
47 57- 2.23.37.61.419.93498583.65247271367.46808539630950829.
14397296085598887763.p34
47 59- 2.23.4603.256651.1234125153011903.32990983717854977.p57
47 61- 2.23.367.c98
47 63- 2.19.23.37.43.61.127.400681.256128979.567332587.
2234786206087.21898632574036025168578042984 3.p31
47 65- 2.11.23.31.53.2237.14621.14050609.71265169.972341761.
17092615411.33244291081.p51
47 67- 2.23.269.229409.72611395774462081.c86
47 69- 2.23^2.37.61.139.389437.1404427.6630274723.41228918917.
85334385039211682265037.409480798225872502360103 33.p27
47 71- 2.23.c118
47 73- 2.23.11681.16430549.3789560233.12356558891.
4046046604458591353963.484491021589004580757083026 3.p41
47 75- 2.11.23.31.37.61.151.601.14621.30851.36451.50551.262051.1420151.
4332151.461017351.173943175282127401.1732383120852310351.p33
47 77- 2.23.43.463.14939.59753.134707.189156199.256128979.
15246379919.398959160491.p71
47 79- 2.23.1305713.56702685100567656013.c105
47 81- 2.19.23.37.61.163.38449.175447.567332587.185665173329533518919.p89
47 83- 2.23.167.357550223.p127
47 85- 2.11.23.31.3571.5101.10099.14621.957611.2127357527.
7550870927.96467732796991.p84
47 87- 2.23.37.61.49699978963.368592716837.2186759053787331019.
18261367599936157805669261869730753 3.p65
47 89- 2.23.179.4434337.5110696663.9499515091276121.c113
47 91- 2.23.43.53.1093.2237.14050609.71265169.256128979.41102994479.c107
47 93- 2.23.37.61.311.95791.3020827.
49910356073213426564532825558954703905973 37.p94
47 95- 2.11.23.31.419.14621.65247271367.46808539630950829.p121
47 97- 2.23.263453998325457473.4367201515110266201.p125
47 99- 2.19.23.37.61.67.199.397.134707.567332587.398959160491.
40415365692967152312532562522827.c96

```
47   1+  2^4.3
47   2+  2.5.13.17
47   3+  2^4.3^2.7.103
47   4+  2.97.25153
47   5+  2^4.3.4778021
47   6+  2.5.13.17.1213.4021
47   7+  2^4.3.5881.1794703
47   8+  2.11905643330881
47   9+  2^4.3^3.7.103.3691.973459
47  10+  2.5^2.13.17.521.9136473061
47  11+  2^4.3.389357.132277876039
47  12+  2.97.25153.3781801.6296281
47  13+  2^4.3.131.12377.70168829040103
47  14+  2.5.13.17.29.757.5290343359778849
47  15+  2^4.3^2.7.103.4778021.24317675453761
47  16+  2.5441.528002017.98678246569313
47  17+  2^4.3.11048879.p20
47  18+  2.5.13.17.1153.1213.2341.4021.43047067786381
47  19+  2^4.3.p31
47  20+  2.41.97.241.25153.592121.96906804901341361
47  21+  2^4.3^2.7^2.103.3529.5881.23227.95929.1794703.2155861
47  22+  2.5.13.17.89.1252013137.p23
47  23+  2^4.3.p37
47  24+  2.79537.339867169.11905643330881.20974291855537
47  25+  2^4.3.101.251.1951.4174151.4778021.p20
47  26+  2.5.13^2.17.11701.618229.274019806373.523665994305978473
47  27+  2^4.3^4.7.103.811.3691.973459.40461607.p20
47  28+  2.97.281.337.25153.1161553.p30
47  29+  2^4.3.59.30509.511909.14552201.1504338113.3197788598675699183
47  30+  2.5^2.13.17.521.1213.4021.8085538561.9136473061.70154144358192001
47  31+  2^4.3.94613.297911.2237519.253215998987537.8922717267992306587
47  32+  2.292993.484007873.858394812097.p28
47  33+  2^4.3^2.7.103.331.389357.132277876039.p31
47  34+  2.5.13.17^2.p53
47  35+  2^4.3.71.5881.1794703.4778021.5174758681.p29
47  36+  2.73.97.25153.3781801.6296281.524136281689.p27
47  37+  2^4.3.149.410580533662321751.p41
47  38+  2.5.13.17.120917.p56
47  39+  2^4.3^2.7.79.103.131.12377.288223183.70168829040103.p30
47  40+  2.2161.526328401.11905643330881.p42
47  41+  2^4.3.83.739.2707.p59
47  42+  2.5.13.17.29.757.1213.4021.358702303120561.5290343359778849.p26
47  43+  2^4.3.431.947.3994864786755426968339.p44
47  44+  2.97.25153.898664901763294734124911527 3.p39
47  45+  2^4.3^3.7.103.271.3691.973459.2064241.4778021.2484583021.
         24317675453761.p22
47  46+  2.5.13.17.p74
47  47+  2^4.3.659.15511.65519.21179047.10519189757.60963223421.
         2506611914519.p25
47  48+  2.5441.528002017.98678246569313.1148340356764147681.p36
47  49+  2^4.3.197.5881.1794703.3160122425546542988553742238 8541.p37
47  50+  2.5^3.13.17.521.27901.260201.9136473061.594553745104018868744801.p33
47  51+  2^4.3^2.7.103.613.7039.216751.11048879.775862797.
         50246304977640328639.p33
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47  52+  2.97.25153.4612297.472651746481881920316709582163 3.p43
47  53+  2^4.3.2976682673.p78
47  54+  2.5.13.17.109.1153.1213.1621.2341.2377.4021.10909.43047067786381.p48
47  55+  2^4.3.389357.4778021.15760471.132277876039.p60
47  56+  2.113.68141473.388975441.3754832453681.11905643330881.p50
47  57+  2^4.3^2.7.103.571.122636024466415594390547340928 3.p58
47  58+  2.5.13.17.349.35729.2098441.p81
47  59+  2^4.3.709.827.c92
47  60+  2.41.97.241.25153.592121.3781801.6296281.1650281815098481.
         96906804901341361.p39
47  61+  2^4.3.733.825059182593331623789 91.721308023422682780280437766 13.p46
47  62+  2.5.13.17.c101
47  63+  2^4.3^3.7^2.103.3529.3691.5881.23227.95929.355321.973459.
         1794703.2155861.589101787.p46
47  64+  2.634241.1393921.596367067316360449.p77
47  65+  2^4.3.131.911.12377.372061.4778021.2273761751.70168829040103.p63
47  66+  2.5.13.17.89.1213.1453.4021.6469.367100581.1252013137.
         6107918326517144413.24817710171360177374777.p33
47  67+  2^4.3.11257.47029924391.c96
47  68+  2.97.137.6257.25153.3462454601.16744887529.p82
47  69+  2^4.3^2.7.103.277.2538097.548319817.
         59842467850430331405126043912833770 63.p56
47  70+  2.5^2.13.17.29.421.521.701.757.9136473061.47345120940461.
         5290343359778849.6895858265244462587221.p40
47  71+  2^4.3.1847.82361.3021761.3769776363610195198544047.
         51360455770605844816285719930416 71.p45
47  72+  2.7489.53857.79537.279073.339867169.694439857.1156655089.
         1381728147409.11905643330881.20974291855537.p37
47  73+  2^4.3.439.c118
47  74+  2.5.13.17.393548429.124337333317.c101
47  75+  2^4.3^2.7.101.103.251.1951.11551.18451.4174151.4778021.
         62626057651.24317675453761.13400982391355740651.p48
47  76+  2.97.25153.36707139391859120641.c101
47  77+  2^4.3.617.2311.5881.389357.1794703.132277876039.p95
47  78+  2.5.13^2.17.1213.1249.4021.11701.618229.274019806373.
         523665994305978473.p78
47  79+  2^4.3.p131
47  80+  2.5441.36483521.104544161.528002017.4159343521.294253402561.
         98678246569313.248919598097761.1840236913687772161.p38
47  81+  2^4.3^5.7.103.811.3691.973459.40461607.12722609763441426133.p90
47  82+  2.5.13.17.414926069.2535569945154502169.2403786911629331 15129.p87
47  83+  2^4.3.162103294228750571.p120
47  84+  2.97.281.337.25153.1161553.3781801.6296281.14475217.
         21145340833.64732186708729.122736363000374648647273904201.p49
47  85+  2^4.3.4778021.11048879.12760031.50246304977640328639.
         68545359223301743931.c81
47  86+  2.5.13.17.660384713.c132
47  87+  2^4.3^2.7.59.103.30509.511909.14552201.19934137.1504338113.
         45118485275614873.3197788598675699183.p70
47  88+  2.353.881.2030721617.11905643330881.c119
47  89+  2^4.3.c148
47  90+  2.5^2.13.17.181.521.1153.1213.2341.4021.6481.4235761.
         8085538561.9136473061.23285048906521.43047067786381.
         70154144358192001.136657058114971141697701.p32
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Table 47+

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47  91+  2^4.3.131.5881.11831.12377.1794703.70168829040103.c117
47  92+  2.97.25153.431108137.150889582300772561.217762559657077867609.c101
47  93+  2^4.3^2.7.103.1117.1303.94613.297911.2237519.
         253215998987537.8922717267992306587.p95
47  94+  2.5.13.17.2633.26476879866313.c137
47  95+  2^4.3.191.4778021.57006828444350265491.
         12263602446641559439054734092 83.c99
47  96+  2.193.577.292993.10494529.484007873.858394812097.
         1650929509182721.13203975305429795390278159 37.p80
47  97+  2^4.3.4530871.3432485626721.20383647710269.p129
47  98+  2.5.13.17.29.757.3846109.2598019081813.5290343359778849.c122
47  99+  2^4.3^3.7.103.331.3691.389357.973459.132277876039.
         9370321586592865273.8536274287173599105813570362819.c82
47 100+  2.41.97.241.401.25153.592121.96906804901341361.p132
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Table 48-

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48   1-  47
48   3-  13.47.181
48   5-  11.47.541.911
48   7-  47.71.175926983
48   9-  13.47.181.65701.186157
48  11-  23.47.39359.73245991369
48  13-  47.313.883871.552210939047
48  15-  11.13.47.181.541.911.120121.229705561
48  17-  47.1356350177521.597903848569921
48  19-  47.p31
48  21-  13.47.71.181.31081.175926983.4712598196817449
48  23-  47.26808466547.165374783771.2237223329457169
48  25-  11.47.541.911.6301.95877899651.6977450401067381351
48  27-  13.47.109.181.1297.65701.94933.186157.p21
48  29-  47.59.3190120273272418851359.p24
48  31-  47.10239673.p44
48  33-  13.23.47.181.5413.39359.73245991369.p30
48  35-  11.47.71.421.541.911.13931.34511.175926983.p30
48  37-  47.65736347.19819857637.p43
48  39-  13^2.47.181.313.883871.552210939047.6399102331261239757.p21
48  41-  47.83.4019.p62
48  43-  47.431.36637.80854908865294909.p47
48  45-  11.13.47.181.541.911.65701.120121.186157.229705561.
         104283948421.407565142561.526467141202658221
48  47-  47^2.12409.50291.12121306957.p57
48  49-  47.71.175926983.69178543169487767.96313641291003767.p37
48  51-  13.47.181.3469.17137.1356350177521.597903848569921.
         4072835692996489.p31
48  53-  47.107.c86
48  55-  11^2.23.47.541.911.39359.73245991369.
         13334601035632602800453478893827 1.p35
48  57-  13.47.181.229.39166598329.18684679476056865415624992177 13.p48
48  59-  47.52511.c93
48  61-  47.6295979327493762037.c83
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Table 48-

48 63- 13.47.71.181.31081.65701.186157.175926983.1687867926697.
4712598196817449.11463867371190997981.p30
48 65- 11.47.131.313.541.911.2341.883871.552210939047.352117439762401.p61
48 67- 47.845809.23237274733.371090708084147.
3575074866524873630517373973483128 7.p46
48 69- 13.47.181.277.124477.353833.26808466547.165374783771.
2237223329457169.264220802709065943877.p41
48 71- 47.24771049.32832012401339.c97
48 73- 47.292944651683.51577085552086923203.c90
48 75- 11.13.47.181.541.601.911.6301.55201.120121.229705561.
95877899651.697745040106738135 1.14699431690183008304885201.p35
48 77- 23.47.71.2003.39359.175926983.73245991369.c98
48 79- 47.68099.283589166474468577.p109
48 81- 13.47.109.181.1297.65701.94933.186157.705707512940527417.
136319691128251542337.954319168209894834938159312 5861.p42
48 83- 47.167.27059.1219271.86355193.1036025257.c109
48 85- 11.47.541.911.67312979341.1356350177521.597903848569921.
31858432490180111.p81
48 87- 13.47.59.181.2331949.5008417.10205449.3190120273272418851359.
64452379749181528454454 1.848557916903565703727413.p51
48 89- 47.179.1392851.706754734271.813157425861856547957759.c104
48 91- 47.71.313.1093.5279.883871.175926983.1250142349.552210939047.c106
48 93- 13.47.181.10239673.479430997.60382750957.106484750017.
11229489686276101.272957110980274126817331280882115585893873 21.p55
48 95- 11.47.191.541.911.18684679476056865415624992177 13.p119
48 97- 47.4463.c158
48 99- 13.23.47.181.5413.39359.65701.186157.563067649.
758015281.73245991369.6635417453677.9443403748153.
57924551200347247987170349 3.76251302752173880287464595001 3.p31

Table 48+

48 1+ 7^2
48 2+ 5.461
48 3+ 7^2.37.61
48 4+ 5308417
48 5+ 7^2.5200081
48 6+ 5.461.5306113
48 7+ 7^3.1711569511
48 8+ 17.113.14669068417
48 9+ 7^2.19.37.61.5851.110017
48 10+ 5^2.461.5633411028941
48 11+ 7^2.3631.17515852613887
48 12+ 8929.5308417.3155927329
48 13+ 7^2.9283.15785256940398427
48 14+ 5.29.461.54629.94381123959697
48 15+ 7^2.31.37.61.134731.5200081.6887341
48 16+ 170497.p22
48 17+ 7^2.p27
48 18+ 5.73.461.34849.5306113.58800587853529
48 19+ 7^2.1483.1666111.45292771.16014502657519

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48  20+  41.241.1721.2161.1140721.5308417.18942781201
48  21+  7^3.37.43.61.5209.24571.42967.645751.1711569511
48  22+  5.461.66221.16415574869.3876006186927347089
48  23+  7^2.139.12761271590843473.5363442484145876131
48  24+  17.97.113.193.14669068417.p23
48  25+  7^2.751.5200081.493379851.p23
48  26+  5.53.461.p39
48  27+  7^2.19.37.61.163.433.5851.110017.19164418939.1352605396893697
48  28+  337.5308417.p38
48  29+  7^2.349.p45
48  30+  5^2.461.5306113.5633411028941.p27
48  31+  7^2.584599.64306339.p37
48  32+  4673.31441217.68959937.p35
48  33+  7^2.37.61.67.331.3631.17029.73822362307.17515852613887.
         154346143542559
48  34+  5.409.461.127637.2554829.p40
48  35+  7^3.5200081.464010541.1711569511.p32
48  36+  1873.8929.2531377.5308417.3155927329.p31
48  37+  7^2.9892543.49472153361629560979939 53.p29
48  38+  5.461.1890121.2673149.13796411198041.39380963349241153.
         1218795524368894517
48  39+  7^2.37.61.79.157.937.9127.9283.105379.779514997.
         2621607553153291.15785256940398427
48  40+  17.113.401.281761.14669068417.376279296997841.p32
48  41+  7^2.11003064020413.p55
48  42+  5.29.461.54629.1713601.5306113.1072578193.94381123959697.p26
48  43+  7^2.16427377.383867623.p55
48  44+  89.94513.5308417.p61
48  45+  7^2.19.31.37.61.2971.5851.83071.110017.134731.3286891.
         5200081.6887341.78952591.545004541.641046781
48  46+  5.461.182177573.945830298888042849557.p45
48  47+  7^2.57792517.12196149133317086629177.14357051244898307574973.p27
48  48+  769.45121.170497.2492087396737.4657394825125242693121.p34
48  49+  7^4.1711569511.121472224903.11495423671999.279307608307476013861.p26
48  50+  5^3.101.461.1326539778001.5633411028941.8095020975930143401.p34
48  51+  7^2.37.61.103.307.919.1429.3385995061.15046928594194747.
         304237673259331993.p27
48  52+  15601.5308417.83853960863089.942499063408906797898417.p39
48  53+  7^2.385735606172209.1446050602074967789.p55
48  54+  5.73.461.34849.5306113.58800587853529.294676606848817.
         2115306485221840921.p28
48  55+  7^2.2311.3631.233641.5200081.10222411.17515852613887.
         2822439031069220708826978 1.p27
48  56+  17.113.184913.14669068417.367383414337963778333671969.p48
48  57+  7^2.37.61.1483.25309.1666111.45292771.6632395513.
         16014502657519.357858526401848657749.p26
48  58+  5.461.7541.11717.55681.11356517.6183985351233699601.p56
48  59+  7^2.7789.369724681.c86
48  60+  41.241.1721.2161.8929.1140721.5308417.9187201.3155927329.
         13427893441.18942781201.212536121402641.p23
48  61+  7^2.20415847.12494240785597.125857943168739619.p64
48  62+  5.461.53693.7610326277.p87
48  63+  7^3.19.37.43.61.127.379.5209.5851.24571.42967.110017.
         645751.2807407.1711569511.3062033466409.600615109857751129.p20
```

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48  64+  c108
48  65+  7^2.9283.5200081.15785256940398427.42089011957773243468857494891.p53
48  66+  5.461.66221.5306113.14309593.396538297.16415574869.
         84060818911873.3876006186927347089.p38
48  67+  7^2.c111
48  68+  137.5308417.c106
48  69+  7^2.37.61.139.691.434563.12761271590843473.
         5363442484145876131.419581123744738303854231695 89.p37
48  70+  5^2.29.461.2381.54629.540121.5633411028941.94381123959697.
         320400641752661.225105790799296474672977 41.p32
48  71+  7^2.205759.279883.726686137.c99
48  72+  17.97.113.193.577.2268289.14669068417.
         42416101997721827048161.189001786002843531942144 1.p48
48  73+  7^2.439.877.9199.2412609277681.c100
48  74+  5.149.461.17761.9717733520501.119369915421989.c88
48  75+  7^2.31.37.61.151.751.11251.134731.3413401.5200081.6887341.
         493379851.72173688151.113325779472601.11376361903125439548301.p30
48  76+  132241.5308417.207097721.16341411017.39986966380937.c84
48  77+  7^3.3631.1711569511.17515852613887.61372621551821240431.c82
48  78+  5.53.461.8737.5306113.2030595315287446753.
         42201255586865401567839553462883616694 1.p59
48  79+  7^2.17539.14361253.c120
48  80+  170497.624233897375041.4657394825125242693121.p93
48  81+  7^2.19.37.61.163.433.3889.5851.21061.110017.401113.
         19164418939.1352605396893697.
         3021318276793475201521939169133400 6813.p40
48  82+  5.461.821.61628181581.146221851596003034869.c101
48  83+  7^2.499.997.2231153209843.c120
48  84+  337.673.7393.8929.61153.5308417.3155927329.32851266002689.
         707581621575972529.951021490624529521.744401007468076 73473.p38
48  85+  7^2.1021.5200081.77786629763204424827662 1521.c105
48  86+  5.173.461.1033.11353.840315888751146701.c114
48  87+  7^2.37.61.349.33757.169584612019.
         90867319648226781289633607344586 9599.
         27688677003812046650391077224786836531 71353.p45
48  88+  17.113.881.132186737.14669068417.4464648416273.c111
48  89+  7^2.58741.615665543287.c132
48  90+  5^2.73.461.34849.45361.5306113.5633411028941.58800587853529.
         20258173183046041.794416494672923243971610881.p60
48  91+  7^3.9283.49886383.1711569511.1388269468728871.15785256940398427.
         5235593972465679733.139398109166738941309670 89.p55
48  92+  5308417.336239116687057.c134
48  93+  7^2.37.61.373.1861.19531.584599.64306339.244094497.
         8479624757563.10728498901286669815256889087 0031.
         71313282118853950238521073838535196 77.p38
48  94+  5.461.58657.34704049.c143
48  95+  7^2.571.1483.4561.1666111.5200081.45292771.3249282721.
         16014502657519.9270261085258501.p90
48  96+  4673.1199617.31441217.68959937.828140161.
         62233985012801693991795081024802241.c93
48  97+  7^2.1061569.c156
48  98+  5.29.197.461.1373.2549.54629.737824949.692064339961.
         94381123959697.458685176767263293.p95
```

Table 48+

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48  99+  7^2.19.37.61.67.199.331.397.3631.5851.17029.27919.110017.
         270271.213848911.18307302751.73822362307.17515852613887.
         154346143542559.23457396812812305157.p49
48 100+  41.241.1721.2161.9601.1140721.5308417.18942781201.c131
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Table 50-

```
50   1-  7^2
50   3-  7^2.2551
50   5-  7^2.6377551
50   7-  7^3.2277696793
50   9-  7^2.2551.15625125001
50  11-  7^2.23.991.73679.59337433
50  13-  7^2.627088879.397269183169
50  15-  7^2.31.2551.233911.5279311.6377551
50  17-  7^2.137.43339993937.262231331604679
50  19-  7^2.41958116255687.92772235209725273
50  21-  7^3.127.2551.165817.1104097.10290337.2277696793
50  23-  7^2.47.910117361.p27
50  25-  7^2.151.535151.6377551.389204401.303227829337007801
50  27-  7^2.433.2551.15625125001.p28
50  29-  7^2.219937.1116911212908936513703.p22
50  31-  7^2.182839.29107513.621018313251671.p24
50  33-  7^2.23.991.2551.73679.59337433.66802033.3373772242039.41469060507073
50  35-  7^3.71.281.6377551.2277696793.47529263074149641.p20
50  37-  7^2.428535993793763633.p44
50  39-  7^2.79.313.2551.8737.627088879.21860194513.397269183169.p23
50  41-  7^2.26210468189021023.13019190369053564664884137.p27
50  43-  7^2.58567.8189165114691022782780601241.p39
50  45-  7^2.31.2551.233911.5279311.6377551.15625125001.
         64242816842372041351.p21
50  47-  7^2.15511.22937.158324289583.31136712046453095617.p39
50  49-  7^4.2277696793.p71
50  51-  7^2.103.137.2551.43339993937.262231331604679.p53
50  53-  7^2.743.1697.9973753.825025103671.272334912935459277200953.p40
50  55-  7^2.23.991.1871.49391.73679.110441.6377551.59337433.
         618387881.6804382065416431.p31
50  57-  7^2.2551.30553.170887.3961952353.41958116255687.
         9483012119222263.92772235209725273.p26
50  59-  7^2.2050487.5299521247.11220403906414151.p67
50  61-  7^2.2441.1339016086140839.c84
50  63-  7^3.127.631.2017.2551.165817.1104097.10290337.2277696793.
         15625125001.21773059085233.p42
50  65-  7^2.911.6377551.627088879.397269183169.155216677143191.
         99694851934347846524336703l.p38
50  67-  7^2.714847121.p104
50  69-  7^2.47.1657.2551.910117361.2395953793.506628167384431.
         56874653382798665937578395 3.p48
50  71-  7^2.5403527.c113
50  73-  7^2.1607.66431.130087.p110
50  75-  7^2.31.151.1201.2551.233911.535151.5279311.6377551.
         389204401.784720801.7909795801.303227829337007801.p47
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Table 50-

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50  77-  7^3.23.991.9241.73679.59337433.2277696793.c98
50  79-  7^2.44923688911.p122
50  81-  7^2.433.2551.15625125001.880992440098152876010392609 7.p92
50  83-  7^2.167.17929.1711793.6914884049.1787901867383.
         8903221430904937.16023696117596286919.163909729415296595878 3.p49
50  85-  7^2.137.7481.6377551.20968481.43339993937.16225824203761.
         262231331604679.c85
50  87-  7^2.1567.2551.219937.4581217639.1116911212908936513703.
         154745168387883794844 1.2930181739240354919383 3.p60
50  89-  7^2.332860294057.91967849644689649.c122
50  91-  7^3.65521.627088879.2277696793.397269183169.20213395145871119920 1.p98
50  93-  7^2.2551.11719.182839.29107513.244772457817.
         621018313251671.1383351112971391.28753830588991133996258 3.
         264346911128200113034715065245 67.p40
50  95-  7^2.191.12161.6377551.41958116255687.2472749763719321.
         92772235209725273.427021876625814241.p83
50  97-  7^2.c164
50  99-  7^2.23.199.991.1783.2551.73679.79399.59337433.66802033.
         15625125001.3373772242039.41469060507073.c92
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Table 50+

```
50   1+  3.17
50   2+  41.61
50   3+  3^2.17.19.43
50   4+  97.64433
50   5+  3.11.17.557041
50   6+  13.41.61.157.3061
50   7+  3.17.6091.2514961
50   8+  193.202396373057
50   9+  3^3.17.19.43.28603.182089
50  10+  41.61.5122541.7622561
50  11+  3.17.89.1075746309759859
50  12+  97.64433.39062493750001
50  13+  3.17.31643.7564186515866657
50  14+  29.41.61.19937.32957.12807397541
50  15+  3^2.11.17.19.43.44371.557041.897961081
50  16+  4481.33601.158722433.63849075137
50  17+  3.17^2.235402888003.373817122061401
50  18+  13.37.41.61.73.157.3061.5761801.15687625501
50  19+  3.17.457.3307.160817.p20
50  20+  97.64433.617094241.2472683361356169361
50  21+  3^2.17.19.43.211.6091.6427.2514961.183630997877083
50  22+  41.61.881.90858236669861.119092987881097561
50  23+  3.17.5659.2536788313.p25
50  24+  193.5569.9601.22809889.202396373057.1251132224161
50  25+  3.11.17.251.557041.10226070591601.3715502667772555651
50  26+  41.53.61.2029.3121.8009.224738908733.98627533953120329
50  27+  3^4.17.19.43.10369.20899.28603.182089.611038027.9603028198891
50  28+  97.113.10753.64433.p35
50  29+  3.17.59.523.106556441.p36
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50 30+ 13.41.61.157.661.3061.23761.2031121.4009381.5122541.7622561.11934781
50 31+ 3.17.8662889.p45
50 32+ 641.1153.3491200714753.p36
50 33+ 3^2.17.19.43.67.89.1291489.1075746309759859.p27
50 34+ 41.61.2857.35089.3763937.4931540901761.p28
50 35+ 3.11.17.6091.557041.2514961.p41
50 36+ 97.64433.703441.4876849.12833749490689.39062493750001.
1353815742355201
50 37+ 3.17.1259.1619417.1941567601.69674330003536387.p26
50 38+ 41.61.3641389.858683606007910899775369.p31
50 39+ 3^2.17.19.43.31643.1438867.7564186515866657.p35
50 40+ 193.1601.3041.78721.92642881.202396373057.p35
50 41+ 3.17.83.739.153687678523261575532074410 3707.p33
50 42+ 13.29.41.61.157.673.757.1093.3061.19937.32957.75376057.
3930691381.12807397541.361426772594161
50 43+ 3.17.38331349907.46676906556885299.p45
50 44+ 97.9857.29569.64433.148721.7552513.16914476833.235052575877153.p23
50 45+ 3^3.11.17.19.43.28603.44371.182089.557041.29013121.
897961081.4664493634681.p21
50 46+ 41.61.12973.176089.634474763441.458259936425415264003133 21.p28
50 47+ 3.17.659.1787.148546756167941487504295541832667 61.p38
50 48+ 577.4481.19009.33601.158722433.63849075137.4557566108929.p35
50 49+ 3.17.883.6091.2514961.391881435582001.45614126773344809.p38
50 50+ 41.61.101.62801.5122541.7622561.10946101.8903411298923101.
10604434965481801.p23
50 51+ 3^2.17^2.19.43.33457.235402888003.373817122061401.
5338225155840794744251.p29
50 52+ 97.7489.64433.1979734077579218689.p60
50 53+ 3.17.107.14348939419.9911826142994299.42346035446567033613538 43.p36
50 54+ 13.37.41.61.73.109.157.3061.5761801.15687625501.
1748306798101261.2181938199770341.p29
50 55+ 3.11^2.17.89.2531.131561.557041.81046630487681.1075746309759859.p45
50 56+ 193.60257.461847233.202396373057.19667981294391809.
338026909819401601.p35
50 57+ 3^2.17.19^2.43.457.3307.94849.160817.14601045331.
31969257577.113138753154769.15387836214379711097.p21
50 58+ 41.61.233.3727745029.12187091429272207439901929622778016 8709.p46
50 59+ 3.17.14195873.44523643.50966213714723.p71
50 60+ 97.241.4801.64433.1874881.617094241.39062493750001.
2472683361356169361.p43
50 61+ 3.17.29792388289.p92
50 62+ 41.61.373.135781.7391269.40689754002142416245177.
279126592231584608433119593 93.p37
50 63+ 3^3.17.19.43.211.6091.6427.28603.182089.2514961.
28352991619.183630997877083.p51
50 64+ 257.30977.37633.p98
50 65+ 3.11.17.131.1171.31643.53171.557041.7564186515866657.p72
50 66+ 13.41.61.157.881.3061.1607148313.90858236669861.
119092987881097561.726843873564684298188 8497.p34
50 67+ 3.17.5431691.c106
50 68+ 97.64433.74257.61174618643681.3048663227437921.
242985933330559780062 2033.p51
50 69+ 3^2.17.19.43.139.5659.2536788313.327013585771.
115054066853460204361.162823093409613681040 2953.p42

50 70+ 29.41.61.19937.32957.353501.428401.5122541.7622561.
12807397541.2356907890748461.72024606979132042201.p36
50 71+ 3.17.22721.43434716570537.c101
50 72+ 193.5569.9601.15215329.22809889.202396373057.1251132224161.
158943035435406049.2276287298947673857.p39
50 73+ 3.17.222067.432161.c112
50 74+ 41.61.149.5477.665113.8105660420621.294527160960961429.
1100115317576670629512052859987392622561 7.p41
50 75+ 3^2.11.17.19.43.251.601.1051.44371.557041.20237851.897961081.
10226070591601.3715502667772555651.2353534286531954915272486 51.p29
50 76+ 97.26449.64433.169937.c113
50 77+ 3.17.89.2003.6091.2514961.365259664001.1135367178331.
1075746309759859.p76
50 78+ 13^2.41.53.61.157.937.2029.3061.3121.8009.729613.224738908733.
106419559366381.98627533953120329.626964229108427385397.p37
50 79+ 3.17.2371.799481.c124
50 80+ 4481.33601.158722433.3489885761.63849075137.p100
50 81+ 3^5.17.19.43.163.811.10369.20899.28603.182089.124397209.
611038027.9603028198891.p79
50 82+ 41^2.61.821.14089897.134543221130311073705221.
4789912128346748625551332089102653 3.p67
50 83+ 3.17.60923.361217.p129
50 84+ 97.113.337.1009.10753.64433.829249.39062493750001.
131091886752303436636 33.490537197181844184386181665820878 09.p48
50 85+ 3.11.17^2.192611.557041.235402888003.373817122061401.c104
50 86+ 41.61.173.1033.6709.75337.215689.10553233.421714594367441.
34863882341475846301334299109456866895113909 3.p58
50 87+ 3^2.17.19.43.59.523.106556441.401017041529862019001.
264095431510956934634895276552988 51.
111077614061058785405644459080629723.p41
50 88+ 193.353.3169.202396373057.c130
50 89+ 3.17.179.51785897.2393404242857.c128
50 90+ 13.37.41.61.73.157.181.541.661.3061.23761.355321.2031121.
4009381.5122541.5761801.7622561.11934781.15687625501.
311314357574696040485265518626441.p39
50 91+ 3.17.6091.23297.31643.2219491.2514961.4381982190587.
7564186515866657.c99
50 92+ 97.64433.764591393.p141
50 93+ 3^2.17.19.43.8662889.111171270187.
1053991743011175416016572780381088237196530 59.p91
50 94+ 41.61.941.1129.1693.6581.397057.30223069.
127914855800279490079408791329828178225697738763791495554665573.p69
50 95+ 3.11.17.457.571.3307.160817.557041.15387836214379711097.c120
50 96+ 641.1153.3491200714753.255775794274527295827073.
902356153132180389917213293605712129.c86
50 97+ 3.17.c164
50 98+ 29.41.61.197.19937.32957.141709.7279461953.12807397541.
51270716701037.309247346577449426969777129121269152201626475 3.p67
50 99+ 3^3.17.19.43.67.89.6337.28603.30097.182089.1291489.44841259.
6007904903683.1075746309759859.1124168132546726709667391 77.p74
50 100+ 97.401.64433.2839601.617094241.2472683361356169361.
13964138185429676801.3130301176043718124801.c87

Table 51-

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51   1-  2.5^2
51   3-  2.5^2.7.379
51   5-  2.5^3.41^2.821
51   7-  2.5^2.11411.1572887
51   9-  2.5^2.7.379.17596420453
51  11-  2.5^2.61395401.1977725861
51  13-  2.5^2.4885583.64643652817511
51  15-  2.5^3.7.31.41^2.379.821.1381.1048115491
51  17-  2.5^2.239.1259.403547.31695073.555154007
51  19-  2.5^2.2357.1431119.23785887581.69264172403
51  21-  2.5^2.7^2.379.3697.11411.1572887.11729992239855919
51  23-  2.5^2.47.691.1831169.p27
51  25-  2.5^4.41^2.251.401.751.821.4804201.10668851.731537626051
51  27-  2.5^2.7.379.433.487.9181.17596420453.p22
51  29-  2.5^2.59.233.98768627689182419.p27
51  31-  2.5^2.1303.16741.22073.p40
51  33-  2.5^2.7.379.61395401.1977725861.127921310235379.p21
51  35-  2.5^3.41^2.821.11411.284831.336631.1572887.144734801.
         23470724971.288564712171
51  37-  2.5^2.250357441448281.4073850594388220351.p29
51  39-  2.5^2.7.79.379.4885583.64643652817511.p40
51  41-  2.5^2.83.1723.264648851.101094792979.247523332451.7035012722971.p20
51  43-  2.5^2.173.1607513.p64
51  45-  2.5^3.7.31.41^2.379.821.1381.1048115491.17596420453.p41
51  47-  2.5^2.283.9871.36348320043601365031.350020760868604487502083.p30
51  49-  2.5^2.197.491.11411.1572887.263888755103.p56
51  51-  2.5^2.7.239.379.1259.6529.6733.403547.31695073.555154007.
         1716587581.8120815069.p28
51  53-  2.5^2.18029117.10081630639.57234982774399.3346107475207652130011.p37
51  55-  2.5^3.41^2.821.991.61395401.1977725861.231780662895871.
         7452207143911091.p36
51  57-  2.5^2.7.229.379.2357.1431119.23785887581.69264172403.p60
51  59-  2.5^2.34932839.25752385727.p82
51  61-  2.5^2.495199.72001351.p89
51  63-  2.5^2.7^2.379.3697.11411.34147.132679.1572887.17596420453.
         647186213288917.11729992239855919.p38
51  65-  2.5^3.41^2.821.16901.4885583.64643652817511.
         53344917184021061.162068962732570487350665482341.p32
51  67-  2.5^2.19163.1273939.p103
51  69-  2.5^2.7.47.139.379.691.829.1657.1831169.670967041.
         3479044997587.632178487502593947506532121.p46
51  71-  2.5^2.1040269905937.8149540256941.95281528306584671.p78
51  73-  2.5^2.14747.c119
51  75-  2.5^4.7.31.41^2.251.379.401.751.821.1381.4804201.10668851.
         1048115491.731537626051.4835832939566639864251.p47
51  77-  2.5^2.11411.1572887.61395401.1977725861.c103
51  79-  2.5^2.317.159865212423677.c117
51  81-  2.5^2.7.163.379.433.487.9181.28173583.17596420453.
         2814208852254804268903.p83
51  83-  2.5^2.4741927117.196006259399971.353382375902741.p102
51  85-  2.5^3.41^2.239.821.1259.403547.31695073.555154007.
         2568863711.31929086785128601.p84
51  87-  2.5^2.7.59.233.349.379.2594495431529101.98768627689182419.
         487234632441345183337665953.5051179431612411444191299999.p50
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Table 51-

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51  89-  2.5^2.179.117659.41027933.p136
51  91-  2.5^2.11411.1572887.4885583.7435638029.64643652817511.p114
51  93-  2.5^2.7.373.379.1303.16741.22073.15284179.
         3573701539999612422562206333151480554239.c93
51  95-  2.5^3.41^2.191.571.821.2357.19381.1431119.23785887581.
         69264172403.339059340551.1967855883976805491.p84
51  97-  2.5^2.1418701631.c155
51  99-  2.5^2.7.199.379.61395401.1977725861.17596420453.
         127921310235379.108608477363132635219.c101
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Table 51+

```
51   1+  2^2.13
51   2+  2.1301
51   3+  2^2.13.2551
51   4+  2.73.46337
51   5+  2^2.11.13.603191
51   6+  2.37.1301.182773
51   7+  2^2.13.29.43.71.421.463
51   8+  2.22883972285201
51   9+  2^2.13.19.2551.926113429
51  10+  2.1301.343261.133281541
51  11+  2^2.13.23.17293.25147.11673047
51  12+  2.73.46337.56737.806668273
51  13+  2^2.13^2.131.178317635881890467
51  14+  2.1301.78172361.3959332221041
51  15+  2^2.11.13.2551.580231.603191.80424871
51  16+  2.97.p26
51  17+  2^2.13.154553257.p20
51  18+  2.37.1301.182773.p21
51  19+  2^2.13.2053.30553.p23
51  20+  2.73.38921.46337.506201.106320195008359681
51  21+  2^2.13.29.43.71.127.421.463.2551.40111.1278817.48461449
51  22+  2.1301.453695110051217.p20
51  23+  2^2.13.967.1289.1529501.3848591.511206373.9637924739
51  24+  2.22883972285201.p28
51  25+  2^2.11.13.603191.2329852801.602557604801.10094305987901
51  26+  2.53.1301.p40
51  27+  2^2.13.19.2551.2593.926113429.p28
51  28+  2.73.113.46337.5071193.15696198113.p23
51  29+  2^2.13.2089.6961.89611.13240763.2711519414341.13596735063894113
51  30+  2.37.61.181.1301.3001.9661.182773.343261.133281541.6546260298810301
51  31+  2^2.13.311.562951757783.p37
51  32+  2.260916601539740737.p37
51  33+  2^2.13.23.67.331.2551.9043.17293.25147.11673047.62641723.
         185198773.6210353029
51  34+  2.409.1301.p53
51  35+  2^2.11.13.29.43.71.421.463.29401.603191.754811.p31
51  36+  2.73.46337.56737.806668273.p41
51  37+  2^2.13.4758571.84870083.372954480378416879.p30
51  38+  2.1301.327300074807681.p47
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51 39+ 2^2.13^2.131.157.2551.23167.41129305621.178317635881890467.p24
51 40+ 2.22883972285201.346098625577660958302081.p32
51 41+ 2^2.13.47428391.1740203099.77882207040200587.p35
51 42+ 2.37.1093.1301.182773.78172361.3959332221041.p38
51 43+ 2^2.13.12041.p68
51 44+ 2.73.89.46337.74391769.10729841872289.3678574092288481.p30
51 45+ 2^2.11.13.19.2551.580231.603191.80424871.149383441.926113429.p33
51 46+ 2.277.1301.143862071917.52201806090738893.p45
51 47+ 2^2.13.2538377.5721471793459.p60
51 48+ 2.97.10273.218846689.21886161889.10797447165975764827037633.p32
51 49+ 2^2.13.29.43.71.421.463.13075717112459.7842751373639071.p43
51 50+ 2.101.1301.9601.343261.935201.133281541.3704578136658901.p41
51 51+ 2^2.13.103.307.2551.276319.154553257.154640443561.
121116871999237.13292647508176547593.p20
51 52+ 2.73.313.46337.279137.38883213942350233.7455035733657197125961.p36
51 53+ 2^2.13.107.1697.10909186637846333.p68
51 54+ 2.37.109.1301.182773.309629344358025127801.
75686565079119293180872 57.p35
51 55+ 2^2.11^2.13.23.17293.25147.60611.603191.11673047.p63
51 56+ 2.449.276750433.22883972285201.p71
51 57+ 2^2.13.2053.2551.30553.40357.754022364308383.
85189720388220845265139.p42
51 58+ 2.1301.15313.147474375701.p81
51 59+ 2^2.13.827.3863911.c90
51 60+ 2.73.38921.46337.56737.506201.806668273.1217517841.
1350336443816641.106320195008359681.p31
51 61+ 2^2.13.11584894667.p93
51 62+ 2.1301.p103
51 63+ 2^2.13.19.29.43.71.127.421.463.2551.40111.1278817.48461449.
290685529.926113429.p54
51 64+ 2.p109
51 65+ 2^2.11.13^2.131.521.603191.371586389071.178317635881890467.
417129798574932659462723 5799731.p38
51 66+ 2.37.1301.8713.182773.453695110051217.31222845747661570553.
18485669864302209364627393.p40
51 67+ 2^2.13.269.114973.584509.2442151.11175686465354963.
125389666826101963.49906964067065682040744859.p35
51 68+ 2.73.137.12241.46337.1164433.19188241.768051161.p81
51 69+ 2^2.13.967.1289.2551.1529501.3848591.61988221.511206373.
9637924739.156888435207595569404959905583297.p36
51 70+ 2.1301.343261.78172361.133281541.3959332221041.
40832434997406781.542437224540632826774132461.p38
51 71+ 2^2.13.1279.32377.6753944461573.c100
51 72+ 2.18289.121771009.22883972285201.229965546066573964321.
873246643762979740708 9.2055109131923917096215800929.p28
51 73+ 2^2.13.42487.c119
51 74+ 2.149.1301.5883593.c115
51 75+ 2^2.11.13.151.2551.14401.580231.603191.80424871.446211001.
2329852801.602557604801.10094305987901.39780117438729263209501.p31
51 76+ 2.73.1217.46337.139537.7021489.1756496953.p99
51 77+ 2^2.13.23.29.43.71.421.463.617.17293.25147.128437.11673047.
652836284507323841.198779279743347123283.116008298476166765009573.p34
51 78+ 2.37.53.937.1301.182773.872801409607297.113508622483489756533971 4853.
990493225764709207880510441212 2784453.p40

Table 51+

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51  79+  2^2.13.279187.c128
51  80+  2.97.12151285121.224993733281.28482535095516911681.
         10797447165975764827037633.3256016468817414747128624017030081.p35
51  81+  2^2.13.19.1783.2551.2593.926113429.1017343963.
         21011673950128703212375836O7.
         16611076622199267018309233142998756723 71.p41
51  82+  2.1301.11317.1402693.1864372501.p118
51  83+  2^2.13.167.1163.4539868366091.5962285972583.c110
51  84+  2.73.113.46337.56737.1067137.5071193.806668273.15696198113.
         1065862315877266882055 3.p76
51  85+  2^2.11.13.603191.154553257.13292647508176547593.p110
51  86+  2.1301.c144
51  87+  2^2.13.523.2089.2551.6961.89611.13240763.2711519414341.
         13596735063894113.p93
51  88+  2.22883972285201.554099726602577.p122
51  89+  2^2.13.1069.12253877.p141
51  90+  2.37.61.181.1301.3001.9661.182773.343261.11842561.
         133281541.6546260298810301.309629344358025127801.
         67919699675994654357350 701.p49
51  91+  2^2.13^2.29.43.71.131.421.463.14865457153.178317635881890467.c113
51  92+  2.73.46337.208657.5084741377.p136
51  93+  2^2.13.311.2551.36643.562951757783.2879429563399137097.
         680880229074237790597.945019014311257432524136560316389882 7.p59
51  94+  2.1301.c158
51  95+  2^2.11.13.2053.30553.603191.44986295546960311.
         85189720388220845265139.c107
51  96+  2.193.5569.260916601539740737.
         840841089569226226424491810990413107 3.c104
51  97+  2^2.13.c164
51  98+  2.1301.1373.78172361.172931389.2690698193.3959332221041.c123
51  99+  2^2.13.19.23.67.331.2551.9043.14653.17293.25147.11673047.
         62641723.185198773.926113429.6210353029.7266651515413910731.p80
51 100+  2.73.601.38921.46337.506201.513844892401.106320195008359681.
         3102813130548049601.70081602300045690001.p84
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Table 52-

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52   1-  3.17
52   3-  3^2.17.919
52   5-  3.17.311.23971
52   7-  3.17.29.337.1303.1583
52   9-  3^3.17.127.919.991.52363
52  11-  3.17.23.15401.416092460939
52  13-  3.17.79.131.4759.52963.152787077
52  15-  3^2.17.311.919.23971.52432029861901
52  17-  3.17^2.6971.61507.399777287281405829
52  19-  3.17.191.6997891.46723661.126169954911757
52  21-  3^2.17.29.43.337.919.1303.1583.5209.1597597.1071321931
52  23-  3.17.139.277.2217799.p27
52  25-  3.17.101.311.3301.23971.3232501.p23
52  27-  3^4.17.127.919.991.52363.680962997184661.3782817741846079
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52 29- 3.17.899038339.p40
52 31- 3.17.1613.263104813.p40
52 33- 3^2.17.23.199.919.15401.416092460939.p33
52 35- 3.17.29.311.337.1303.1583.23971.1448021.808440815491.p24
52 37- 3.17.76545645881.1896428917132513.383206373745721607.
1094620944337063051
52 39- 3^2.17.79.131.157.919.4759.31123.52963.173629.4347097.
29853253.152787077.1360992734308819
52 41- 3.17.2738063.5969829738253.15389566553063.p37
52 43- 3.17.173.p70
52 45- 3^3.17.127.311.919.991.8011.23971.50311.52363.20493541.
159440359861.52432029861901.116014482284221
52 47- 3.17.150589.1650189271.28910598547.p55
52 49- 3.17.29.337.883.1303.1583.2843.11467.329281.20155073.7720660991.p39
52 51- 3^2.17^2.103.919.6971.7549.61507.399777287281405829.
4362401338927853232987 7.p27
52 53- 3.17.107.p88
52 55- 3.17.23.311.15401.23971.416092460939.676471825850591.
166465035529146026971.p34
52 57- 3^2.17.191.919.30211.30553.6997891.46723661.137961871813.
126169954911757.p42
52 59- 3.17.24557857971331.3641125927249697.
291708135534783705239475697 07.p43
52 61- 3.17.367.p101
52 63- 3^3.17.29.43.127.337.919.991.1303.1583.5209.8191.52363.
1597597.1071321931.3254599129712990747437.p37
52 65- 3.17.79.131.311.4759.23971.52963.152787077.
914661557087006895591495931847785405889 11.p42
52 67- 3.17.269.1609.33004201.161114328223.28058064749554349.p73
52 69- 3^2.17.139.277.829.919.631903.2217799.
67466778737681625335531218 1.113298483568940621393054877 91.p39
52 71- 3.17.9883216331.3070576009957.p98
52 73- 3.17.1178659.c118
52 75- 3^2.17.101.311.751.919.2551.3301.6451.23971.406951.3232501.
3729478279201.52432029861901.19389263280253661902501.p41
52 77- 3.17.23.29.337.1303.1583.15401.416092460939.c103
52 79- 3.17.8329129.1739831063.124363234831214061799.c98
52 81- 3^5.17.127.919.991.41149.52363.10474911021637.
680962997184661.3782817741846079.33322340466230586567967.p53
52 83- 3.17.153953381.c133
52 85- 3.17^2.311.6971.23971.61507.5367751.164744893257491.
399777287281405829.c89
52 87- 3^2.17.919.225157.2770429.80081413.899038339.
104313660183827369623 63.126691820541185784872541775739166225659 9.p55
52 89- 3.17.179.10859.c145
52 91- 3.17.29.79.131.337.547.1303.1583.4733.4759.52963.233143.
47197697.59515639.152787077.37575603960581051.
158103988601297809029246624793.p51
52 93- 3^2.17.373.919.1613.263104813.
725722046261363912481306219748289571 8813.p101
52 95- 3.17.191.311.23971.6997891.46723661.126169954911757.
1661391609161600941.p106
52 97- 3.17.971.97777.c157

Table 52-

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52  99-  3^3.17.23.127.199.919.991.15401.52363.229681.8528257.
         416092460939.10298731066589776270496061114177l.c91
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Table 52+

```
52   1+  53
52   2+  5.541
52   3+  7.53.379
52   4+  89.82153
52   5+  11.53.61.10691
52   6+  5.541.7308913
52   7+  53.19397579293
52   8+  977.54718248241
52   9+  7.19.53.379.1040551003
52  10+  5^2.541.2161.4945855181
52  11+  53.67.2116830613728799
52  12+  73.89.24793.82153.29537569
52  13+  53.4057.21841.4328028093013
52  14+  5.541.458079553.852979580209
52  15+  7.11.31.53.61.379.10691.577831.3041821
52  16+  97.334721.2142966593.41075551457
52  17+  53.239.1930249.6078126508260864731
52  18+  5.37.541.7308913.p20
52  19+  53.14783.p27
52  20+  41.89.12401.82153.7727786401.727373986441
52  21+  7^2.53.379.1195489.19397579293.47606465238403
52  22+  5.541.27061.p30
52  23+  47.53.3359.836971.3618013943.115961153171682737
52  24+  977.7489.54718248241.p24
52  25+  11.53.61.10691.13151.p31
52  26+  5.313.521.541.100673.p31
52  27+  7.19.53.379.130340773.1040551003.p23
52  28+  89.113.617.673.82153.1789649.152420017.p20
52  29+  53.59.33641.55937521.429548877889.p23
52  30+  5^2.541.2161.17581.1806841.7308913.4945855181.90001670337098461
52  31+  53.5953.566010579553.468865174866511.p22
52  32+  449.374977.1031343543860111873.p29
52  33+  7.53.67.379.1959673.2116830613728799.p29
52  34+  5.541.55119363426031631423935 3.p32
52  35+  11.53.61.71.631.4831.10691.19397579293.26991367061.p23
52  36+  73.89.24793.82153.29537569.56401921.1431020953.1668616273.
         1134446145587929
52  37+  53.223.1576894861.p51
52  38+  5.229.541.26981.p55
52  39+  7.53.379.4057.21841.121993.4328028093013.p37
52  40+  977.40700081.54718248241.216021902639809350881.p27
52  41+  53.83.739.5940790344397979305465 99.p41
52  42+  5.421.541.1597.135829.7308913.458079553.852979580209.p31
52  43+  53.189032903.1207905863.p55
52  44+  89.82153.73345009.10454293200618521.p45
52  45+  7.11.19.31.53.61.181.379.10691.577831.3041821.117754111.
         1040551003.3646821421.p22
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52 46+ 5.541.128341.150236682866517946643061047840 9.p41
52 47+ 53.30978134093.1675057272930724198741.p48
52 48+ 97.294529.334721.2142966593.41075551457.48523694689.p39
52 49+ 53.19397579293.p73
52 50+ 5^3.541.601.2161.4945855181.1729597918801.p53
52 51+ 7.53.239.379.1930249.7251920403910129.105630894730881001.
607812650826086 4731.p23
52 52+ 89.82153.383969.94072729297.p66
52 53+ 53^2.c88
52 54+ 5.37.109.541.7308913.2290013533.2371258261.4648485432457.
105642434180129617 09.p29
52 55+ 11^2.53.61.67.331.10691.16722605110751.2116830613728799.
246863561307639805 9409611.p28
52 56+ 977.54718248241.5069927558417.p70
52 57+ 7.53.379.14783.5128910050138764162067741 1.p62
52 58+ 5.233.349.541.5801.42689.c83
52 59+ 53.71596616199793.899726268990495517.p68
52 60+ 41.73.89.12401.24793.82153.29537569.7727786401.
727373986441.92518384980297951001.p35
52 61+ 53.14153.34649.763843.607074726701.181934475175546400737.p57
52 62+ 5.541.27199897.818040277.p87
52 63+ 7^2.19.53.379.1195489.4327093.1040551003.19397579293.
47606465238403.37902864152944874310575419.p30
52 64+ 257.2689.824833.3612673.p92
52 65+ 11.53.61.4057.10691.21841.4328028093013.230621440632556741.
496829980812338 0041.p47
52 66+ 5.541.661.27061.1613041.7308913.771902503089585119785454100301.p60
52 67+ 53.7237.11927.25060020989.215419139413.2153678006059211.p69
52 68+ 89.137.17681.82153.21982156816607513.
113794194030476212442 17.15452589867905232732049.p43
52 69+ 7.47.53.379.967.3359.836971.3618013943.8891073103447.
115961153171682737.p60
52 70+ 5^2.541.2161.74201.19366201.458079553.4945855181.
852979580209.35965302698830645929709699 81.p43
52 71+ 53.1279.41039.24102371.270238564019.c94
52 72+ 977.7489.7300801.473250241.54718248241.
381618717406451760001729.21475192515410576197254563107 3.p38
52 73+ 53.1607.3474509.144851342081.c103
52 74+ 5.149.541.55298869.52831209833.c103
52 75+ 7.11.31.53.61.151.379.10691.13151.476401.538051.577831.
3041821.111405901.158894217937667610279527893315 1.p48
52 76+ 89.82153.c124
52 77+ 53.67.463.10627.36037.19397579293.2116830613728799.p92
52 78+ 5.313.521.541.29641.100673.7308913.388848402102577.
533064650901864775 3.9303033689182653021733603673137.p45
52 79+ 53.2371.14537.8640770993.c117
52 80+ 97.641.29921.334721.2142966593.41075551457.c103
52 81+ 7.19.53.163.379.130340773.1040551003.1199088925057.
428620706894595133.592897874088290543350 21.p61
52 82+ 5.541.c138
52 83+ 53.167.499.11464421755525667051.c117
52 84+ 73.89.113.617.673.24793.82153.1789649.29537569.152420017.
2747919347202961.11936902546465177289.p67

Table 52+

```
52  85+  11.53.61.239.10691.1930249.4014211.260677831.6078126508260864731.
         1100856357899563020361091.5278142068558698765142089954 31.p42
52  86+  5.541.2599609.4535388051190448009.c120
52  87+  7.53.59.379.21577.33641.55937521.429548877889.931805740123.
         22981818083963275716511.p80
52  88+  977.54718248241.15233655573287923201.284743796188422660497.p98
52  89+  53.22963.1418837736383.1540437712991.p123
52  90+  5^2.37.541.2161.17581.1806841.7308913.4945855181.
         90001670337098461.2543117167190406061.10564243418012961709.p64
52  91+  53.4057.21841.19397579293.4328028093013.p124
52  92+  89.1657.82153.p148
52  93+  7.53.379.5953.9566353.432000253.566010579553.
         468865174866511.2292148764491059.
         1875941863062208244467.116100161106704174028368041.p46
52  94+  5.541.941.117877.216577.c145
52  95+  11.53.61.10691.14783.1229211632543561.
         51289100501387664162067741 1.p109
52  96+  193.449.2113.6337.27073.68161.374977.1031343543860111873.
         4295707433015454529.4703841407558738416519122419 3.p73
52  97+  53.389.c163
52  98+  5.197.541.8821.54293.458079553.852979580209.p134
52  99+  7.19.53.67.379.2179.39799.1959673.2196613.1040551003.
         41451829733557.2116830613728799.17707416950801841462541.
         1086807685547602140376862665 3.p53
52 100+  41.89.4201.12401.49801.82153.7727786401.727373986441.p129
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Table 53-

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53   1-  2^2.13
53   3-  2^2.7.13.409
53   5-  2^2.11.13.131.5581
53   7-  2^2.13.29.778986167
53   9-  2^2.7.13.37.163.307.409.11971
53  11-  2^2.13.178250690949465223
53  13-  2^2.13^2.3297113.11681692691969
53  15-  2^2.7.11.13.131.409.5581.61085389725361
53  17-  2^2.13.647.4013.12479.121936356626073149
53  19-  2^2.13.229.32688470798197.1482545708952391
53  21-  2^2.7^2.13.29.43.409.511509937.778986167.3130547197
53  23-  2^2.13.47^2.4969.21529.16055056483.23080289344401529
53  25-  2^2.11.13.131.751.5581.6829441351.50987694101.116957184401
53  27-  2^2.7.13.37.163.307.409.757.1459.11971.89533.1486396441.74079268957
53  29-  2^2.13.59^2.122323.1312657.39392783590192547.88148880022265333
53  31-  2^2.13.p52
53  33-  2^2.7.13.409.1321.269718965012113.84223538018565793.
         178250690949465223
53  35-  2^2.11.13.29.131.1051.5581.318941561.778986167.p30
53  37-  2^2.13.65504584917218126177.p43
53  39-  2^2.7.13^2.409.1483.22699.3297113.335134099.11681692691969.p26
53  41-  2^2.13.p69
53  43-  2^2.13.178158031.190301747109389368225976080 7.p37
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53 45- 2^2.7.11.13.37.131.163.307.409.5581.11971.4905001.
454956793651.61085389725361.p24
53 47- 2^2.13.35826409.431793983.18668194264457.84198319245658621.p33
53 49- 2^2.13.29.197.778986167.412613898887.p59
53 51- 2^2.7.13.409.647.4013.12479.82723.592723.121936356626073149.p45
53 53- 2^2.13.107.141829.16505521259654533.14347072047858931328831347 3.p41
53 55- 2^2.11^2.13.131.5581.178250690949465223.p68
53 57- 2^2.7.13.229.409.11173.32688470798197.1482545708952391.
1559280737801263.p43
53 59- 2^2.13.c101
53 61- 2^2.13.c104
53 63- 2^2.7^2.13.29.37.43.163.307.409.3907.11971.210421.
511509937.778986167.3130547197.p54
53 65- 2^2.11.13^2.131.521.5581.3297113.9537061.11681692691969.p74
53 67- 2^2.13.269.83617.1489178467287961.c92
53 69- 2^2.7.13.47^2.409.967.4969.21529.180046393.16055056483.
23080289344401529.52347056230251261697.948442691131074594877.p24
53 71- 2^2.13.c121
53 73- 2^2.13.293.c122
53 75- 2^2.7.11.13.131.409.751.5581.6829441351.50987694101.116957184401.
61085389725361.46164040585437400111471687690636 51.p36
53 77- 2^2.13.29.778986167.178250690949465223.c104
53 79- 2^2.13.4553223314483.92429382253569707791.
209938038243912030923131.87467474895570834424971742 5887.p49
53 81- 2^2.7.13.37.163.307.409.757.1459.11971.89533.1486396441.
74079268957.3882859962301540482589.p72
53 83- 2^2.13.4649.76918802813.5595053156171.p115
53 85- 2^2.11.13.131.647.4013.5581.12479.56611.121936356626073149.c106
53 87- 2^2.7.13.59^2.409.523.122323.1312657.8408459771015011.
39392783590192547.88148880022265333.2940005426843776981.
104673389025558295480574917 39.p32
53 89- 2^2.13.c152
53 91- 2^2.13^2.29.2003.246247.2390207.3297113.778986167.
11681692691969.39915814705313.c96
53 93- 2^2.7.13.409.
5451909197716512648567801549394409749475252856973123.c104
53 95- 2^2.11.13.131.229.5581.32688470798197.1482545708952391.c125
53 97- 2^2.13.971.81750783649.17826346345291749070457.p130
53 99- 2^2.7.13.37.163.199.307.409.1321.11971.20570149513.
269718965012113.84223538018565793.178250690949465223.c91

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53   1+  2.3^3
53   2+  2.5.281
53   3+  2.3^4.919
53   4+  2.17.232073
53   5+  2.3^3.2011.3851
53   6+  2.5.281.1153.6841
53   7+  2.3^3.673.32323789
53   8+  2.31129845205681
53   9+  2.3^5.19.919.388845829
53  10+  2.5^2.61.281.204057488321
53  11+  2.3^3.23.67.1354343.82244999
53  12+  2.17.232073.62259682520881
53  13+  2.3^3.23909861.20165801764421
53  14+  2.5.113.281.4345876805521190969
53  15+  2.3^4.31.919.2011.3851.5791.353351281
53  16+  2.136593761.p20
53  17+  2.3^3.25127.42994282039.3521637765697
53  18+  2.5.281.1153.1621.6841.16453.18419690246401
53  19+  2.3^3.822131.1423389637.9132358221258011
53  20+  2.17.41.232073.45110321.2095820501519891401
53  21+  2.3^4.673.919.2647.32323789.189091264897987327
53  22+  2.5.89.281.1339097.p27
53  23+  2.3^3.12743.27739.p30
53  24+  2.97^2.2689924417.31129845205681.153154713757537
53  25+  2.3^3.151.1301.2011.3851.10501.42451.p21
53  26+  2.5.281.225161.1440037.140760413.p22
53  27+  2.3^6.19.919.2269.6661117.46452799.388845829.5169528724897
53  28+  2.17.10193.232073.3187241.10145017.p24
53  29+  2.3^3.1451.490892861.5413724873.p27
53  30+  2.5^2.61.281.1153.6841.112081861.204057488321.p20
53  31+  2.3^3.5953.94619539387.p37
53  32+  2.32835259598622638465873 93.p31
53  33+  2.3^4.23.67.919.1354343.82244999.p35
53  34+  2.5.281.16305603973892817227630101.p30
53  35+  2.3^3.71.673.2011.3851.32323789.387035427740641.p25
53  36+  2.17.73.232073.62259682520881.15543571313257084729.p21
53  37+  2.3^3.149.84964877.262031872072044533.p35
53  38+  2.5.281.4575049.p56
53  39+  2.3^4.79.919.5851.23909861.3578584810711.20165801764421.p24
53  40+  2.31129845205681.p56
53  41+  2.3^3.83.30158578117.p57
53  42+  2.5.113.281.1153.6841.4345876805521190969.p42
53  43+  2.3^3.1291.1519363.p64
53  44+  2.17.232073.260569.1704121.3195809.16220249.13464266454409.
         307733625977009.9808793019589169
53  45+  2.3^5.19.31.919.2011.3851.5791.2933641.353351281.388845829.p35
53  46+  2.5.281.829.14813.p69
53  47+  2.3^3.283.659.225977.17251163.p62
53  48+  2.136593761.1948357477725401089.14189041365214758401.p37
53  49+  2.3^3.491.673.883.32323789.20055799628987114467874407.p42
53  50+  2.5^3.61.101.281.1601.211801.204057488321.
         268877139615409301.16867177763363928901.p22
53  51+  2.3^4.103.919.3571.25127.390151.42994282039.3521637765697.p45
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53 52+ 2.17.313.15497.39937.232073.8111839321.246856326289.p51
53 53+ 2.3^3.991313.2644277.5324593.14443842647093.19604216783737.p45
53 54+ 2.5.109.281.1153.1621.6841.16453.18419690246401.p61
53 55+ 2.3^3.23.67.2011.3851.1354343.82244999.133372581761.p58
53 56+ 2.7057.226129.280673.394577.31129845205681.
126419913004689137.24654928373305592994017.p24
53 57+ 2.3^4.919.822131.1423389637.1858193028673.9132358221258011.p50
53 58+ 2.5.281.349.1277.13109.44893.p83
53 59+ 2.3^3.36109.9297103.c89
53 60+ 2.17.41.241.4201.232073.45110321.3915250681.62259682520881.
2095820501519891401.p40
53 61+ 2.3^3.c104
53 62+ 2.5.281.c104
53 63+ 2.3^5.19.127.673.919.2647.319411.1360423.32323789.
388845829.315473447928619.189091264897987327.p34
53 64+ 2.72577.3237889.1719191809.10775964591637121.p74
53 65+ 2.3^3.1171.2011.3851.23909861.20165801764421.
14971690210906292004048216747127653418l.p42
53 66+ 2.5.89.281.397.1153.6841.14389.1339097.
256543353560889191054245417.p63
53 67+ 2.3^3.100501.374531.16932944573.2265908970827.p81
53 68+ 2.17^2.137.232073.c107
53 69+ 2.3^4.139.691.919.12743.27739.533509.98632399693.
196900399483.6223466138749984387.12142835456672028105696 73.p30
53 70+ 2.5^2.61.113.281.204057488321.4345876805521190969.p83
53 71+ 2.3^3.2557.11075717.p111
53 72+ 2.97^2.2689924417.70456972897.31129845205681.
153154713757537.3028167637596714129760045954080l.p41
53 73+ 2.3^3.78112611755603.c111
53 74+ 2.5.281.c125
53 75+ 2.3^4.31.151.919.1301.2011.3851.5791.10501.42451.353351281.
349256553039169443901.p69
53 76+ 2.17.7297.232073.1071590582556188489.p103
53 77+ 2.3^3.23.67.673.1354343.32323789.82244999.c104
53 78+ 2.5.157.281.1153.6841.26833.225161.1440037.140760413.1818959377.
5285899936776583020313.1464182799103088972418063115937401.p34
53 79+ 2.3^3.317.2371.18803.1698741022523.c113
53 80+ 2.22721.136593761.740520161.524614748881121.14189041365214758401.p83
53 81+ 2.3^7.19.919.1783.2269.6661117.46452799.86700457.388845829.
5169528724897.95078620125924470173.p62
53 82+ 2.5.281.1754675971393.c126
53 83+ 2.3^3.167.6143.6465203.472118443.63308053390116593.c104
53 84+ 2.17.10193.116593.232073.3187241.10145017.1956570252001.
62259682520881.4295859708176401.732236053389038358205921.p50
53 85+ 2.3^3.2011.3851.25127.5398033631.42994282039.2481085096891.
3521637765697.p89
53 86+ 2.5.173.281.1549.7387271861.p130
53 87+ 2.3^4.919.1451.490892861.5413724873.484681171446047408654466607.c97
53 88+ 2.31129845205681.63854590440961.c125
53 89+ 2.3^3.179.133114049543.c139
53 90+ 2.5^2.61.181.281.1153.1621.6841.16453.112081861.
204057488321.18419690246401.34596579335933976301.p81
53 91+ 2.3^3.673.23909861.32323789.20165801764421.110365577673983087.p108

Table 53+

53 92+ 2.17.232073.2761657.288454192520862689.84466578870266987281.p108
53 93+ 2.3^4.919.5953.94619539387.137300514289.
         93205488225636368496211413172286553 67.p93
53 94+ 2.5.281.2069.p156
53 95+ 2.3^3.191.2011.3851.35911.822131.1423389637.4280426971.
         9132358221258011.p108
53 96+ 2.193.93297618587882497.32835259598622638465873 93.
         228800715032826959393 43818504897.c92
53 97+ 2.3^3.563183.30513874662348102827.c141
53 98+ 2.5.113.281.6469.8821.163661.96764229776378081.
         4345876805521190969.c115
53 99+ 2.3^5.19.23.67.919.17623.63559.1354343.66339109.82244999.
         303966829.388845829.14269104433.
         311625052810999664860352803342420 09.p68
53 100+ 2.17.41.108401.232073.1063001.45110321.91166928899401.
         2095820501519891401.c113

Table 54-

54   1- 53
54   3- 53.2971
54   5- 53.71.122021
54   7- 29.43.53.20258813
54   9- 19^2.53.811.2971.84691
54 11- 23.53.9339586579414037
54 13- 53.121732339.5145612068689
54 15- 53.71.241.2251.2371.2971.55171.122021
54 17- 53.11270423.120995597.3905784381481
54 19- 53.457.24311855176559.1397884427780837
54 21- 29.43.53.211.2971.35323.20258813.80959897397107
54 23- 47.53.4877.8741.6977741.1082115547.8729319526387
54 25- 53.71.101.601.701.122021.2862908351.364883217056978951
54 27- 19^2.53.811.2971.84691.20158363.p24
54 29- 53.3466267049821960127683.p27
54 31- 53.127434059207370200227.p32
54 33- 23.53.67.2971.762902713.9339586579414037.p24
54 35- 29.43.53.71.122021.561961.20258813.38873377734941.p23
54 37- 53.10526279.3030800093.141362224423742107.p29
54 39- 53.547.2971.121732339.5145612068689.p39
54 41- 53.1723.60413020133476551165451.p44
54 43- 53.431.1011950574340642238711.p50
54 45- 19^2.53.71.241.811.2251.2371.2971.55171.84691.122021.475921.p36
54 47- 53.283.p78
54 49- 29.43.53.197.8429.624163.20258813.28246247.p54
54 51- 53.307.2971.35803.11270423.120995597.3905784381481.p49
54 53- 53^2.71233.18882841.6894640527668267993302319242909127261.p40
54 55- 23.53.71.122021.23241461.9339586579414037.p62
54 57- 53.457.2971.24311855176559.1397884427780837.p63
54 59- 53.4013.105786647.c89
54 61- 53.4637.c101
54 63- 19^2.29.43.53.211.811.2971.5923.35323.84691.7159699.
         20258813.19105846633441.80959897397107.3495845318902147.p23

Table 54-

54 65- 53.71.122021.121732339.5145612068689.15185123592341.p70
54 67- 53.269.c112
54 69- 47.53.139.2971.4877.8741.6977741.1082115547.8729319526387.
157528850646793.7144370503768184098969.p39
54 71- 53.1847.202493.p113
54 73- 53.293.1294583.80107501483.19488327970343.c92
54 75- 53.71.101.241.601.701.2251.2371.2971.3001.4801.55171.110251.122021.
11853601.2862908351.364883217056978951.174713627662931452651.p30
54 77- 23.29.43.53.20258813.9339586579414037.c104
54 79- 53.317.254814276120210415314479.c110
54 81- 19^2.53.163.811.2971.84691.331777.20158363.323459083.
756192586517314789488787.p78
54 83- 53.167.499.31873.37695892873.c123
54 85- 53.71.37061.122021.697681.11270423.31844231.120995597.
2145778421.2684619601.3905784381481.126567354137453469671.
296533006795980474076681.p31
54 87- 53.2971.3466267049821960127683.944672224867817403186831457.c98
54 89- 53.15719678234775983982070 79.p129
54 91- 29.43.53.20258813.121732339.862944629.116588789591.5145612068689.p105
54 93- 53.1489.2971.127434059207370200227.
749281772543006616204234164853 13.p101
54 95- 53.71.191.457.122021.881044061.24311855176559.1397884427780837.c114
54 97- 53.30071.565442216662871.c148
54 99- 19^2.23.53.67.811.2971.84691.9422227.762902713.
9339586579414037.8535247170603698524570 81.c97

Table 54+

54 1+ 5.11
54 2+ 2917
54 3+ 5.7.11.409
54 4+ 8503057
54 5+ 5^2.11.31.53861
54 6+ 13.313.2089.2917
54 7+ 5.11.24344094727
54 8+ 17.14593.291444977
54 9+ 5.7.11.409.24794753833
54 10+ 2917.72277174927981
54 11+ 5.11^2.18818109157530101
54 12+ 97.337.433.5108113.8503057
54 13+ 5.11.184217723.3276610195301
54 14+ 2917.33601.18108049.1010072029
54 15+ 5^2.7.11.31.409.1801.53861.40888627831
54 16+ 343489.3024737.3790433.1327427713
54 17+ 5.11.1236751.4988311.831946569404767
54 18+ 13.37.73.109.313.577.2089.2917.83701.43238197
54 19+ 5.11.p32
54 20+ 41.8503057.p27
54 21+ 5.7^2.11.127.409.2017.7393.24344094727.47234891719
54 22+ 2917.808859833.p26
54 23+ 5.11.297391.16087397.72227867.368277677940631087

54 24+ 17.14593.291444977.329302273.p20
54 25+ 5^3.11.31.53861.596945139813751.p20
54 26+ 157.2917.382357.p34
54 27+ 5.7.11.271.409.26537113.24794753833.p22
54 28+ 204233.8503057.107318238599184817.p20
54 29+ 5.11.59.7837831.421422699282677.p26
54 30+ 13.61.313.2089.2917.102241.8308921.72277174927981.100913556720241
54 31+ 5.11.5953.8231056086247.p36
54 32+ p56
54 33+ 5.7.11^2.409.58543.18818109157530101.p30
54 34+ 2917.5101.7753.p48
54 35+ 5^2.11.31.51031.53861.68531.24344094727.p33
54 36+ 97.337.433.13249.13537.16273.5108113.8503057.p30
54 37+ 5.11.149.223.1999.9523534754549.p42
54 38+ 229.2917.315097.139242599780950606475208 49.p30
54 39+ 5.7.11.79.409.11311.184217723.60039747769.3276610195301.p25
54 40+ 17.14593.258161.291444977.p51
54 41+ 5.11.83.40591.115989440308175060771.p43
54 42+ 13.313.2089.2917.5881.10333.33601.18108049.21020161.
1010072029.3563992741.83051730783764317
54 43+ 5.11.173.1998057437.3261347987.24813564779.p42
54 44+ 89.8503057.442968769.27359216631929388642839 4097.p33
54 45+ 5^2.7.11.31.409.1801.53861.272110231.24794753833.
40888627831.1651755455355961.840934892717972551
54 46+ 277.1933.2917.38917.p66
54 47+ 5.11.941.3177107.p71
54 48+ 193.3457.43201.343489.3024737.3790433.694605697.1327427713.p37
54 49+ 5.11.684923.4624229.24344094727.5452518064787977.p45
54 50+ 2917.15901.83187901.72277174927981.p58
54 51+ 5.7.11.103.409.62017.413713.1236751.4988311.831946569404767.p44
54 52+ 8503057.c84
54 53+ 5.11.107.6679.596569.1251023237.p70
54 54+ 13.37.73.109.313.577.2089.2917.7669.9181.83701.43238197.
216500532402833926227361.p32
54 55+ 5^2.11^2.31.3631.53861.530641.18818109157530101.p61
54 56+ 17.113.14593.291444977.c82
54 57+ 5.7.11.409.757417.2595530911.25087002870289750231.
47987872008302018294837056 63.p32
54 58+ 2917.6961.33354757.69394333.3918911156341.p66
54 59+ 5.11.207439587020189.391600580957541681107.
31733482873336557838848403 44347.p36
54 60+ 41.97.337.433.5108113.8503057.12750178045605763248413 8121.p56
54 61+ 5.11.13421.12447173.8072710111.p83
54 62+ 2917.c104
54 63+ 5.7^2.11.127.409.1009.2017.7393.24344094727.24794753833.
29091554983.47234891719.237107326681.p38
54 64+ 4481.178817.1228323841.p93
54 65+ 5^2.11.31.131.1301.44071.53861.184217723.1051194821.
7787128441.419494353721.3276610195301.p43
54 66+ 13.313.397.2089.2917.808859833.68375843581.
228576233572666566259 3.549354918959335791713733 97.p35
54 67+ 5.11.p115
54 68+ 137.8503057.p109

54 69+ 5.7.11.409.967.297391.1500337.16087397.72227867.
368277677940631087.p68
54 70+ 2917.33601.55021.18108049.1010072029.1074592494361.72277174927981.p67
54 71+ 5.11.153080499755961747293.c102
54 72+ 17.14593.291444977.329302273.57898262593.
15874696417555078657.44116576005689720353.p53
54 73+ 5.11.439.c123
54 74+ 2917.2138749.285707341.c110
54 75+ 5^3.7.11.31.151.409.1201.1801.53861.1404672601.40888627831.
2997528476401.596945139813751.14892608421824107451.p43
54 76+ 2025553.8503057.22752625713739561729.c100
54 77+ 5.11^2.24344094727.18818109157530101.c104
54 78+ 13^2.157.313.2029.2089.2917.382357.826333.
62940853589977803148260514133641 09.
63847547306264795682667731278902 9357.p38
54 79+ 5.11.2213.15603923.c125
54 80+ 28961.343489.3024737.3790433.1327427713.161019141207591521.c90
54 81+ 5.7.11.271.409.3079.26537113.24794753833.
87670676367312450193.2119652717260154741191.p71
54 82+ 2917.2953.2339288293.c126
54 83+ 5.11.c143
54 84+ 97.337.433.7057.204233.5108113.8503057.107318238599184817.
17244504972204535481.p80
54 85+ 5^2.11.31.53861.1236751.4988311.34520881.73876707391.
831946569404767.c93
54 86+ 2917.86044179638437.c132
54 87+ 5.7.11.59.409.8353.7837831.421422699282677.
16191627882528492493471303.c94
54 88+ 17.14593.291444977.339438353.46343916961.319199382833.c108
54 89+ 5.11.179.4451.1463869711723422952733.c126
54 90+ 13.37.61.73.109.181.313.577.2089.2917.83701.102241.121321.
8308921.43238197.290908365841.72277174927981.
100913556720241.58802885625981638440081.p42
54 91+ 5.11.184217723.24344094727.41088375511.3276610195301.
1448883039196555873.p96
54 92+ 8503057.127138398069217.2230047749017527415 61.c118
54 93+ 5.7.11.409.1303.5953.8231056086247.121116125898457.
18778133466067330593807014550997 5841.p87
54 94+ 2917.c160
54 95+ 5^2.11.31.53861.845065924684172861.
14966448208617207345523501544839.c107
54 96+ 1669090197734704897.5068653019812620929.17002812244967309214 73.
51916750370029707309994978212771911409481624219694209.p56
54 97+ 5.11.389.3299.33691070568248018329.p141
54 98+ 2917.33601.18108049.1010072029.3286319108827515784297.p125
54 99+ 5.7.11^2.199.409.58543.24794753833.18818109157530101.
77333273519198227191700063 3057.c102
54 100+ 41.8503057.61692046601.997316786560000228601.
12750178045605763248413 8121.p107

55 1- 2.3^3
55 3- 2.3^4.13.79
55 5- 2.3^3.211.44171
55 7- 2.3^3.659.42781859
55 9- 2.3^5.13.19.73.79.6652441
55 11- 2.3^3.23.463.24226294794769
55 13- 2.3^3.5659057.8477561.16266953
55 15- 2.3^4.13.79.211.1231.2791.44171.23928601
55 17- 2.3^3.p28
55 19- 2.3^3.571.647.18145951.3222383446162535363
55 21- 2.3^4.13.79.659.2269.42781859.331551852425811109
55 23- 2.3^3.47.139.2393.1320838364081.9572889968109521629
55 25- 2.3^3.211.1051.44171.13667551.p25
55 27- 2.3^6.13.19.73.79.7129.6652441.34029353341.29142368480569303
55 29- 2.3^3.607493.735238393.69041049361.224372505319.790820209891
55 31- 2.3^3.1303.34721.p45
55 33- 2.3^4.13.23.67.79.463.409267.40420381.83050969.
684322521301.24226294794769
55 35- 2.3^3.211.659.44171.42781859.p42
55 37- 2.3^3.1043958730943027.p48
55 39- 2.3^4.13^2.79.2341.79873.323467.410983.5659057.8477561.16266953.p22
55 41- 2.3^3.p70
55 43- 2.3^3.431.4510096009961.p58
55 45- 2.3^5.13.19.73.79.211.271.811.1231.1531.2791.44171.193951.
2054881.6652441.23928601.p22
55 47- 2.3^3.p81
55 49- 2.3^3.659.883.39397.3630019.42781859.56714217491.
21139522744922177.p32
55 51- 2.3^4.13.79.103.305593.1589059.63733987.161332206601.
93848413252761292877503.p28
55 53- 2.3^3.149249.164513.p81
55 55- 2.3^3.23.211.463.44171.4721201.2348047917161.24226294794769.p51
55 57- 2.3^4.13.79.229.571.647.1483.1397983.18145951.
7015010443435663.3222383446162535363.p36
55 59- 2.3^3.c101
55 61- 2.3^3.23867593.p98
55 63- 2.3^5.13.19.73.79.659.2269.33391.6652441.42781859.
3745168939.331551852425811109.10700730828910735579.p30
55 65- 2.3^3.131.211.44171.5659057.8477561.16266953.2373539741.
33605629331.p62
55 67- 2.3^3.1877.14071.610639.p102
55 69- 2.3^4.13.47.79.139.277.2393.17963047.1320838364081.
9572889968109521629.p67
55 71- 2.3^3.20741293049.c112
55 73- 2.3^3.293.439.3797.c117
55 75- 2.3^4.13.79.151.211.1051.1231.2791.2851.20101.44171.
13667551.23928601.44664283512973122226639O1.p60
55 77- 2.3^3.23.463.659.6842221.42781859.24226294794769.64826805537649.p84
55 79- 2.3^3.c136
55 81- 2.3^7.13.19.73.79.163.1621.3079.7129.619813.6652441.
34029353341.29142368480569303.p79
55 83- 2.3^3.287347.14988971.21006189959.c120
55 85- 2.3^3.211.44171.901171.3845741.13764221.50985363001.
797127694324357816100136461.714121258346124961287887008l.p55

Table 55-

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55  87-  2.3^4.13.79.607493.18310021.735238393.2383178821.
         3082252357.69041049361.224372505319.790820209891.
         254826478894534384241812898860969.p39
55  89-  2.3^3.42899.p149
55  91-  2.3^3.659.5659057.8477561.16266953.42781859.771475979.c117
55  93-  2.3^4.13.79.1303.34721.
         365858352170844861996668397817256183896220687.c105
55  95-  2.3^3.211.571.647.44171.180311.18145951.1100748661.
         7003229692931.3222383446162535363.c99
55  97-  2.3^3.389.5462071.23798073642362582027.c139
55  99-  2.3^5.13.19.23.67.73.79.463.118603.409267.6652441.40420381.
         83050969.684322521301.24226294794769.44322821478541.c86
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Table 55+

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55   1+  2^3.7
55   2+  2.17.89
55   3+  2^3.7.2971
55   4+  2.41.111593
55   5+  2^3.7.8987221
55   6+  2.17.89.9147601
55   7+  2^3.7^2.27581.140813
55   8+  2.5203937.8045249
55   9+  2^3.7.523.991.2971.53407
55  10+  2.17.89.29741.2814507461
55  11+  2^3.7.4011349.62017050679
55  12+  2.41.193.65929.111593.6580633
55  13+  2^3.7.16433.45794158311207437
55  14+  2.17.29.89.337.32537.211177.11406613
55  15+  2^3.7.31.661.2971.8987221.4160649091
55  16+  2.97.1697.p23
55  17+  2^3.7.9419.p24
55  18+  2.17.37.89.109.757.21277.9147601.11795538673
55  19+  2^3.7.191.14783.535991.p20
55  20+  2.41.111593.4485234541681.1563211806048721
55  21+  2^3.7^2.43.673.2971.27581.140813.26958236644462579
55  22+  2.17.89.1321.2073688712229157.23413366527764533
55  23+  2^3.7.233739146375730547.p21
55  24+  2.5203937.8045249.p28
55  25+  2^3.7.53051.8987221.p31
55  26+  2.17.53.89.521.21496976957.p27
55  27+  2^3.7.523.991.2971.14149.53407.1612927.1066476511.871438328767
55  28+  2.41.449.111593.p40
55  29+  2^3.7.59.4583.185137.183097130989.p27
55  30+  2.17.61.89.29741.9147601.2814507461.p27
55  31+  2^3.7.373.316697.p45
55  32+  2.18049.107137.539009.1013569.54401567041.304385562049.1405072220609
55  33+  2^3.7.199.2971.4011349.62017050679.p33
55  34+  2.17^2.89.609325901.131934957889724789.p29
55  35+  2^3.7^2.71.421.27581.140813.8987221.p38
55  36+  2.41.193.28729.65929.111593.6580633.p38
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55 37+ 2^3.7.593.3701.69931.5501931451.p42
55 38+ 2.17.89.457.139537.201776280993820958387058598 9.p28
55 39+ 2^3.7.2971.16433.45794158311207437.18948183655019109193.p23
55 40+ 2.5203937.8045249.4520686771789361.7188913220391208081.p22
55 41+ 2^3.7.83.7673487103.137221932178109.1724179656619201409.p26
55 42+ 2.17.29.89.337.31249.32537.211177.740041.9147601.11406613.
43463163829.p21
55 43+ 2^3.7.173.33938183033909893.p55
55 44+ 2.41.32561.111593.826552323738857.p51
55 45+ 2^3.7.31.181.523.661.991.2971.53407.8987221.4160649091.p40
55 46+ 2.17.89.368369.4224457.67155313613.612717736766542470227169 73.p28
55 47+ 2^3.7.2069.253049.3912509267.p62
55 48+ 2.97.1697.8353.232992673.21297050448854695291457.p44
55 49+ 2^3.7^3.197.3529.27581.140813.5554151.1242898174860650939.p42
55 50+ 2.17.89.101.29741.2814507461.20995936108801.1183361474094330001.p37
55 51+ 2^3.7.2971.9419.12547.2524162279.21496866283.
731093457576076242351059.p32
55 52+ 2.41.84137.111593.40821311648209.p66
55 53+ 2^3.7.107.40387.c84
55 54+ 2.17.37.89.109.757.21277.9147601.2997799201.11795538673.
1045975478948570814949.p33
55 55+ 2^3.7.881.4011349.8987221.4378556711.62017050679.
108447251221.32721931437361.49852934639531.6141547590431405681
55 56+ 2.113.5203937.8045249.p82
55 57+ 2^3.7.191.2971.14783.535991.13764157447830986477.
124724246202276843883.p43
55 58+ 2.17.89.233.18097.123462741184333.5264367611260711303829.p56
55 59+ 2^3.7.5512462129845673.p86
55 60+ 2.41.193.65929.111593.6580633.2871622801.68822222881.
4485234541681.1563211806048721.p36
55 61+ 2^3.7.733.755236898037041723.p84
55 62+ 2.17.89.1240484071201.40420782181701941.600204394549646478065 57.p53
55 63+ 2^3.7^2.43.127.523.631.673.991.2971.27581.53407.140813.
26958236644462579.10112270122255917497003754 67.p31
55 64+ 2.41579521.p104
55 65+ 2^3.7.5591.16433.8987221.45794158311207437.
129775228856894127342280838187601.p48
55 66+ 2.17.89.397.1321.1453.9147601.2073688712229157.23413366527764533.p64
55 67+ 2^3.7.269.2587139.74878933.c99
55 68+ 2.41.137.409.29921.111593.c103
55 69+ 2^3.7.967.2971.45817.130285663.657357047048461.
233739146375730547.8154970187605148458 93.1470814566869789243857.p25
55 70+ 2.17.29.89.337.29741.32537.211177.11406613.2814507461.
3293075893297933961.p66
55 71+ 2^3.7.c122
55 72+ 2.5203937.8045249.9808849.2543174268913.
10211412761191086125 77.701137235467096134052500 0001.p44
55 73+ 2^3.7.63498104651.5275808755423.103260258279083805743.p82
55 74+ 2.17.89.149.76961.353893435429.c107
55 75+ 2^3.7.31.661.2971.33301.53051.3085351.3378901.8987221.
4160649091.25257406145829301.1209372849248501154175167011951.p36
55 76+ 2.41.111593.p126
55 77+ 2^3.7^2.4159.27581.140813.4011349.62017050679.c101

Table 55+

55 78+ 2.17.53.89.157.521.937.435553.9147601.384859021.
21496976957.12117095778061.13804428102776481124937893.
835898906365019492337825 61.p27
55 79+ 2^3.7.15959.784313.p126
55 80+ 2.97.1697.21297050448854695291457.p112
55 81+ 2^3.7.523.991.2971.14149.53407.1612927.137178037.
1066476511.871438328767.4885162880078473381.p68
55 82+ 2.17.89.95451909269.36770350285441.c115
55 83+ 2^3.7.167.499.2523311719.6217488947869.p116
55 84+ 2.41.193.449.2521.35617.65929.111593.126337.223441.6580633.
100352751241.78699677218784833.
172180236626864575413044052262757677 93.p40
55 85+ 2^3.7.9419.8987221.9935311.2737667946491.731093457576076242351059.c92
55 86+ 2.17.89.1721.98213.c138
55 87+ 2^3.7.59.2971.4583.185137.183097130989.267862906957.
575643146160797207527306501.c87
55 88+ 2.39953.5203937.8045249.c135
55 89+ 2^3.7.179.8011.1157713.2967973.3273017392303.c122
55 90+ 2.17.37.61.89.109.757.9181.21277.28621.29741.9147601.
2814507461.11795538673.1149785272698447969165059 41.p76
55 91+ 2^3.7^2.547.16433.20749.27581.140813.45794158311207437.p119
55 92+ 2.41.6073.111593.150881.337457.c139
55 93+ 2^3.7.373.1117.2971.316697.22912402008883.
265242634879095897489 49.139620965168135079823226317.
283704571431926296722202028643913428 6487.p45
55 94+ 2.17.89.941.38367041.228081507098142562692906 2393.c123
55 95+ 2^3.7.191.14783.61561.535991.8987221.169572341.
124433036782830271.13764157447830986477.c96
55 96+ 2.9601.18049.107137.539009.1013569.54401567041.
304385562049.1405072220609.p108
55 97+ 2^3.7.971.400688343121679087.c147
55 98+ 2.17.29.89.337.32537.211177.11406613.226679489.p138
55 99+ 2^3.7.199.523.991.2971.53407.4011349.62017050679.
35206995457482949.3282641386632070463144609049501 19.c88
55 100+ 2.41.401.1801.111593.4485234541681.1563211806048721.
8345850723306601.95021874303431401.c101

Table 56-

56 1- 5.11
56 3- 5.11.31.103
56 5- 5^2.11.2002661
56 7- 5.11.31401724537
56 9- 5.11.31.103.30841155073
56 11- 5.11^2.2663.10542455001277
56 13- 5.11.443.2029.82499.13060121101
56 15- 5^2.11.31.61.103.2002661.1557225537661
56 17- 5.11.137.68951287.843524191.1195289993
56 19- 5.11.647^2.3615436547.19735153944503363
56 21- 5.11.31.43.103.3361.154267.31401724537.41900910241
56 23- 5.11.47.829.70841.97613.1390903.783827246393394449

56 25- 5^3.11.101.2002661.43557751.p25
56 27- 5.11.31.103.30841155073.p32
56 29- 5.11.37924372751441855498899.p27
56 31- 5.11.111043.356598037374802037.p30
56 33- 5.11^2.31.67.103.2663.103372829011.10542455001277.p23
56 35- 5^2.11.491.2002661.20545001.112461091.4040439971.
31401724537.193851292680011
56 37- 5.11.223.35447.46769.2888591.p45
56 39- 5.11.31.103.443.2029.82499.83617.423697.13060121101.788964522373.p20
56 41- 5.11.1723.15212610348663563317.191479858277341952347.p28
56 43- 5.11.41539.24989724169.196551326772928447.p42
56 45- 5^2.11.31.61.103.2002661.7953301.142339231.30841155073.
1557225537661.4076344280971.196050197570761
56 47- 5.11.23689.48300773.643705609.680443723.p51
56 49- 5.11.4019.913067.31401724537.54624471991916734152145219.p40
56 51- 5.11.31.103.137.68951287.843524191.1195289993.p56
56 53- 5.11.107.9011.c85
56 55- 5^2.11^2.331.661.2663.2002661.40062991.10542455001277.
25206133253644322184060 91.p33
56 57- 5.11.31.103.647^2.108304561.3615436547.5224985521849.
19735153944503363.p43
56 59- 5.11.262079.827309683.382384535971.p76
56 61- 5.11.367.9029.p99
56 63- 5.11.31.43.103.3361.154267.30841155073.31401724537.
41900910241.107859301042123.p49
56 65- 5^2.11.443.2029.82499.2002661.59799611.13060121101.
75498349553243561621.p57
56 67- 5.11.3217.1743341.432194395365533.c92
56 69- 5.11.31.47.103.829.70841.97613.1390903.4684214530121491.
783827246393394449.p62
56 71- 5.11.569.26981.1083319.c110
56 73- 5.11.293.439.43801.p117
56 75- 5^3.11.31.61.101.103.2002661.3824551.43557751.1557225537661.
1867219195801.22978971556567277622 01.418218957276497314506 1951.p30
56 77- 5.11^2.2003.2663.31401724537.10542455001277.13824755756457603497.
3156175216671625749833.14995879265632745407580 4683.p35
56 79- 5.11.5531.13709977.3274232553511.97677070602539.c99
56 81- 5.11.31.103.163.1297.3079.17028469.30841155073.
29334891491018192696865258995713.
20321461919646791221498570051920 1286263.p41
56 83- 5.11.167.130858963.c134
56 85- 5^2.11.137.2551.72421.2002661.31131251.68951287.165575581.843524191.
1195289993.2131655501.19683601527126214083141506385863201.p45
56 87- 5.11.31.103.30103.4094926441.135449083219.
37924372751441855498899.35846060971135536352 5031.
14239430260 98268875949543.91230623401275135942 14221.p27
56 89- 5.11.179.c152
56 91- 5.11.443.2029.82499.13060121101.31401724537.2580224349977.p114
56 93- 5.11.31^2.103.3907.111043.29059438365043.
356598037374802037.71745722378815575624547019 4791.p87
56 95- 5^2.11.571.647^2.2002661.214620961.3615436547.19735153944503363.p115
56 97- 5.11.61004867700672790688830930 21.c141
56 99- 5.11^2.31.67.103.199.2663.7723.30841155073.57914451739.
103372829011.10542455001277.13045372096150426269073.c88

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56   1+  3.19
56   2+  3137
56   3+  3^2.13.19.79
56   4+  9834497
56   5+  3.19.181.53381
56   6+  3137.9831361
56   7+  3.19.15737.1925393
56   8+  17.5689253622001
56   9+  3^3.13.19.79.10280267947
56  10+  401.3137.241113417521
56  11+  3.19.23.46993.275697250159
56  12+  73.9834497.1324894544377
56  13+  3.19.157.5227.1138721034165079
56  14+  29.113.673.701.3137.39761.15468601
56  15+  3^2.13.19.79.181.44641.53381.2205233881
56  16+  81227777.422229601.272743988641
56  17+  3.19.41617.p24
56  18+  37.3137.9831361.p20
56  19+  3.19^2.4637.3791033.p20
56  20+  41.9834497.p27
56  21+  3^2.13.19.79.15737.49393.117937.1925393.166197772441
56  22+  3137.12576257.p28
56  23+  3.19.1289.p36
56  24+  17.16417.5689253622001.p24
56  25+  3.19.181.53381.p35
56  26+  53.2549.3137.4733.4291249.5992169.p20
56  27+  3^4.13.19.79.10280267947.665072353801.p20
56  28+  337.9834497.19178507377.p30
56  29+  3.19.59.56306807.12018409583941793.p24
56  30+  401.541.3137.9831361.525937801.241113417521.32886317507330701
56  31+  3.19.2538157.p47
56  32+  3329.4289.12324161.112790017.478998073521217.9204182701393835713
56  33+  3^2.13.19.23.79.859.26731.46993.74449.275697250159.p23
56  34+  3137.5441.2143157.24557317.5266809877343966561.p20
56  35+  3.19.71.181.15737.53381.1925393.p41
56  36+  73.7993.9834497.1324894544377.p39
56  37+  3.19.p63
56  38+  3137.30781.87553.120689.831809011769.1237412728180757.p22
56  39+  3^2.13^2.19.79.157.5227.6163.173604268317481.1138721034165079.p23
56  40+  17.641.1632481.5689253622001.p47
56  41+  3.19.83.4665781469.551116646293117324071455 69.p33
56  42+  29.113.673.701.3137.39761.9831361.15468601.573560699131582317709.p22
56  43+  3.19.173.34962097.712407199729.p52
56  44+  89.548417.9834497.65914970353.83208547480081.p38
56  45+  3^3.13.19.79.181.28351.44641.53381.163787851.2205233881.
         10280267947.10558847161.p20
56  46+  3137.591193.667505633.14790191861.256209500828257.p38
56  47+  3.19.19971847508089.6433691962194440329.p49
56  48+  97.193.81227777.90272449.422229601.29974959361.272743988641.p34
56  49+  3.19.6959.15737.124951.1925393.99269165857.176366401651777.
         6946110485664394633.p21
56  50+  401.3137.291701.241113417521.210869418808759503601.p45
56  51+  3^2.13.19.79.41617.241027.2208263188895463187660 73.p51
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56 52+ 313.521.3433.9834497.103163681713.p65
56 53+ 3.19.217619.361176115129920102949.331252279749404198284571323.p39
56 54+ 37.109.3137.20521.9831361.1155871086049.25707189561474948013.p45
56 55+ 3.19.23.181.46993.53381.6087283621.275697250159.
585448963299967958144960821.p34
56 56+ 17.11409217.5260913953.5689253622001.116868098415713.
61716026883140982017.p34
56 57+ 3^2.13.19^2.79.229.4637.16987.3791033.14766877.
86287799881092363079.p50
56 58+ 233.3137.75401.318063070079696257.707809283795515966523866713329.p45
56 59+ 3.19.264139083883261.11597816857937357.100138343014110581.p54
56 60+ 41.73.100801.9834497.1324894544377.16808541046614054121.
22815213187657005422765980l.p32
56 61+ 3.19.195085321.c97
56 62+ 373.3137.22817.5118101.3386129009.2378055944233.
55038633979538832492094172369 3.p40
56 63+ 3^3.13.19.79.127.15737.49393.84673.117937.1925393.11427193.
10280267947.166197772441.p49
56 64+ 461386369.2215526385443140481.c85
56 65+ 3.19.131.157.181.2861.5227.53381.41135067285391.1138721034165079.p65
56 66+ 3137.9831361.12576257.749485969.3856997777161.
731258069675249714392620l793.p49
56 67+ 3.19.269.32153747293.c103
56 68+ 9834497.p112
56 69+ 3^2.13.19.79.139.1289.3785893.536399723594500327.
731852621629305995l1.4100739957627035415714669193519.p36
56 70+ 29.113.281.401.421.673.701.3137.5881.39761.15468601.321568381.
241113417521.907386272521.1291980464741.1654571898694159421341.p22
56 71+ 3.19.853.2131.c117
56 72+ 17.16417.282241.5689253622001.12612977304818190913.
56978975197083465883747 3.851196156197365782879651 37.p34
56 73+ 3.19.c126
56 74+ 149.3137.49876297.1552048621.c107
56 75+ 3^2.13.19.79.151.181.44641.53381.2205233881.1446426384553201.
11635782482936251.919942195487930649351159565262848 01.p37
56 76+ 4409.2301889.9834497.113935456697.1580076968377.p93
56 77+ 3.19.23.463.15737.46993.1925393.3900359.275697250159.p96
56 78+ 53.1093.2549.3137.4733.4291249.5992169.9831361.17202179437.
35603536380829.55007791037104160581.p58
56 79+ 3.19.1896001.1070583037.c122
56 80+ 81227777.422229601.272743988641.c112
56 81+ 3^5.13.19.79.487.6967.50383.87481.1460387233.10280267947.
665072353801.14702606577747698707.p69
56 82+ 3137.986755513358447858 7.c120
56 83+ 3.19.4483.c140
56 84+ 73.337.9834497.19178507377.1324894544377.14031344414315089.
139980615630587393979907399489.27616017202087138782854057806972 33.p35
56 85+ 3.19.181.1021.41617.53381.2208263188895463187660 3.p109
56 86+ 1033.3137.c144
56 87+ 3^2.13.19.59.79.349.56306807.12018409583941793.
218936421290593776418669.p96
56 88+ 17.6337.8273.5689253622001.c133
56 89+ 3.19.2137.c151

Table 56+

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56  90+  37.401.541.3137.16741.287281.9831361.525937801.
         241113417521.32886317507330701.25707189561474948013.p75
56  91+  3.19.157.911.5227.15737.28393.1925393.1138721034165079.
         9154782737309206383569.c97
56  92+  1657.1573937.9834497.c145
56  93+  3^2.13.19.79.2538157.991072699096717.
         10800292046938016842013532724813231590022178893.c90
56  94+  2633.3137.11657.288544657.599453863687665259996181.c122
56  95+  3.19^2.181.191.4637.53381.3791033.229467181757311.
         86287799881092363079.p110
56  96+  3329.4289.88321.192961.12324161.112790017.478998073521217.
         34335621206267137.9204182701393835713.c86
56  97+  3.19.971.2365312230888283.p150
56  98+  29.113.197.673.701.1373.3137.39761.15468601.25095780221.
         11343474896909.196731047165689.804400668072230017097.
         167706761090475371874508525664317991681.p45
56  99+  3^3.13.19.23.79.397.859.991.26731.46993.74449.2189287.
         10280267947.275697250159.54774403583778635386081.p93
56 100+  41.1201.9834497.228152131876570054227659801.c137
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Table 57-

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57   1-  2^3.7
57   3-  2^3.7.3307
57   5-  2^3.7.41.71.3691
57   7-  2^3.7^2.68713.72577
57   9-  2^3.7.3307.20593.1665451
57  11-  2^3.7.882157.417724069951
57  13-  2^3.7.10427.114822162847305863
57  15-  2^3.7.41.61.71.271.3307.3691.6622397371
57  17-  2^3.7.p29
57  19-  2^3.7.229.208963.p24
57  21-  2^3.7^2.43.1051.3307.68713.72577.25570699756101193
57  23-  2^3.7.139.599.317539.691381.p23
57  25-  2^3.7.41.71.3691.16651.1391651.955444601.5919989639627101
57  27-  2^3.7.919.3307.20593.1665451.719819240977.60982951439814589
57  29-  2^3.7.59.2268671.912796867.8350808797.p23
57  31-  2^3.7.19191047.21371153.531143217997013.p24
57  33-  2^3.7.3307.882157.53194021.417724069951.p28
57  35-  2^3.7^2.41.71.3691.21491.68713.72577.195169506211.p27
57  37-  2^3.7.3543047.p57
57  39-  2^3.7.3307.10427.4378219.114822162847305863.p36
57  41-  2^3.7.739.2564633.p61
57  43-  2^3.7.173.4903.14879.18749.9776859253207.p47
57  45-  2^3.7.41.61.71.271.631.3307.3691.20593.54091.1665451.
         6622397371.41252063491.p24
57  47-  2^3.7.659.163561.394049.4112404535951.15822985214248692439.p36
57  49-  2^3.7^3.68713.72577.p73
57  51-  2^3.7.2857.3307.19891.174931.76629468907.726176676157.
         273803597434283145967.p29
57  53-  2^3.7.107.180613238987.p79
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Table 57-

57 55- 2^3.7.41.71.3691.882157.417724069951.
302120875652373244036042554840001.p38
57 57- 2^3.7.229.3307.208963.85808311026731257569714 1.
147108266382961220017334459314 51.p33
57 59- 2^3.7.1401639401.13228150343.315694938911709823.
265301850599688035588603 51.p40
57 61- 2^3.7.8297.275599.c97
57 63- 2^3.7^2.43.1051.3307.9829.20593.68713.72577.1665451.
12593891269.1171561236931.24252215724703.25570699756101193.p24
57 65- 2^3.7.41.71.3691.10427.209821.126384961.1330169457761.
114822162847305863.81156659669796 87091.p40
57 67- 2^3.7.269.p114
57 69- 2^3.7.139.277.599.3307.3313.317539.691381.23712509486012276832293.p72
57 71- 2^3.7.2557.868331.655747802615969617.p96
57 73- 2^3.7.293.6571.57238717.5323445480809.63337345716658267411.p80
57 75- 2^3.7.41.61.71.271.3307.3691.16651.1391651.955444601.
6622397371.5919989639627101.10709736264690660466529251.p46
57 77- 2^3.7^2.463.2003.9857.68713.72577.882157.925387.736694729.
417724069951.24048713221627403.p65
57 79- 2^3.7.317.1423.975054508782553.282690677091952841.
3742092483153434381.566354816610176024524149451699.p51
57 81- 2^3.7.163.919.1621.3079.3307.20593.1665451.139941939223.
385680687409.719819240977.60982951439814589.p64
57 83- 2^3.7.167.c142
57 85- 2^3.7.41.71.2551.3691.4931.126381795020961995216949780 01.c106
57 87- 2^3.7.59.3307.2268671.662918251.772384087.912796867.
8350808797.1219086369349.14569900148956884764191.p69
57 89- 2^3.7.179.1069.11393.1519027253017.c134
57 91- 2^3.7^2.911.10427.68713.72577.1063809319483.114822162847305863.p112
57 93- 2^3.7.3307.19191047.21371153.531143217997013.
221714571034941108561629.c106
57 95- 2^3.7.41.71.229.3691.208963.31424454967792513171.
858083110267312575697141.c107
57 97- 2^3.7.588403.47263998288901291.c147
57 99- 2^3.7.199.3307.20593.882157.1665451.53194021.417724069951.
242074926954282235948925 9869.c104

Table 57+

57 1+ 2.29
57 2+ 2.5^3.13
57 3+ 2.29.31.103
57 4+ 2.5278001
57 5+ 2.11.29.943091
57 6+ 2.5^3.13.577.18289
57 7+ 2.29.113177.297809
57 8+ 2.17.769.3361.1268017
57 9+ 2.29.31.73.103.469811809
57 10+ 2.5^4.13.101.235621.936181
57 11+ 2.23.29.89.331.525109145749
57 12+ 2.387169.5278001.287804929

57 13+ 2.29.53.79.1223.5851.42433.909247
57 14+ 2.5^3.13.113.3613.2880170603124053
57 15+ 2.11.29.31.103.943091.113383442172001
57 16+ 2.201191991841.30857234776281761
57 17+ 2.29.18510511507.659213561132871643
57 18+ 2.5^3.13.37.577.937.18289.33927897945402037
57 19+ 2.29.8209.62207.22611179.3433535507453509
57 20+ 2.5278001.10337608753481.1201095550676921
57 21+ 2.29.31.103.379.113177.297809.1601766349.1971563119
57 22+ 2.5^3.13.2069.1543037.124167913.330534846491587849
57 23+ 2.29.47.7587913027.p28
57 24+ 2.17.769.3361.7681.11953.1268017.101221201.1336077099457
57 25+ 2.11.29.151.943091.14575651.20232369551.2943374042309651
57 26+ 2.5^3.13^2.1301.421774848457.p27
57 27+ 2.29.31.73.103.2185867.469811809.p26
57 28+ 2.134177.5278001.29352457.4504444337.p20
57 29+ 2.29^2.1451.145584139403.495845451083057.4725165384046012189
57 30+ 2.5^4.13.101.577.18289.235621.936181.p29
57 31+ 2.29.11657.p49
57 32+ 2.2753.228929.247553.159452332908596307521.p22
57 33+ 2.23.29.31.67.89.103.331.525109145749.2878486159672729.
691526707891149043
57 34+ 2.5^3.13.21480315323885568247770253.p30
57 35+ 2.11.29.113177.297809.943091.p43
57 36+ 2.387169.5278001.277756201.287804929.p34
57 37+ 2.29.377327.86474213757839.207926242651317877.p27
57 38+ 2.5^3.13.457.414552865056610739658637567 7.p33
57 39+ 2.29.31.53.79.103.157.313.1223.5851.40483.42433.909247.p33
57 40+ 2.17.241.641.769.3361.37441.1268017.2729573782081.p34
57 41+ 2.29.83.1994569.p63
57 42+ 2.5^3.13.113.577.3613.18289.1181461.2880170603124053.p37
57 43+ 2.29.343313.882042621282887.p54
57 44+ 2.5278001.12791175486673.4070204606373401.p42
57 45+ 2.11.29.31.73.103.943091.264059641.469811809.
113383442172001.6987752066212831.749824049082082231
57 46+ 2.5^3.13.461.1497577.57128975646649.20146844934714877.
9987788960140584137.p20
57 47+ 2.29.2539.1282913.360825299.175017238301635964483269444 9517.p33
57 48+ 2.97.673.1249.201191991841.30857234776281761.
7170536280399731782369.p27
57 49+ 2.29.60761.113177.297809.62313791.3420779573.4296657611.p43
57 50+ 2.5^5.13.101.401.3301.7901.235621.936181.p60
57 51+ 2.29.31.103.307.613.19687.18510511507.659213561132871643.p47
57 52+ 2.5278001.6430841.1047443218204176704294325557260042009.p42
57 53+ 2.29.p92
57 54+ 2.5^3.13.37.109.577.937.18289.201187179649.33927897945402037.p50
57 55+ 2.11^2.23.29.89.331.943091.525109145749.p70
57 56+ 2.17.337.769.3361.1268017.6977041.174018209.1672974144241.p55
57 57+ 2.29.31.103.4561.8209.9349.62207.22611179.16453188397.
3433535507453509.21270230934999421.p30
57 58+ 2.5^3.13.20533.38629.142317474992103577.
43180312279690250582407169.p47
57 59+ 2.29.2243.27967.427076792183.c83

57 60+ 2.601.1801.387169.5278001.287804929.10337608753481.
1201095550676921.p51
57 61+ 2.29.977.431898667.c94
57 62+ 2.5^3.13.1117.5953.189251580701.c88
57 63+ 2.29.31.73.103.127.379.113177.297809.469811809.1601766349.
1971563119.30184833709496971.1531515403246567944367.p24
57 64+ 2.257.1153.85889.72387578113.6726822231937.
160074933784946853568959391987 3.p48
57 65+ 2.11.29.53.79.131.521.1223.3511.5851.32371.42433.909247.
943091.63626681.26398515131.864065762625226658132984 41.p28
57 66+ 2.5^3.13.577.2069.4093.18289.1543037.124167913.
330534846491587849.14512779631685107825141.p45
57 67+ 2.29.2569716420993313.9152352352214966339.p82
57 68+ 2.137.5278001.12279577.c104
57 69+ 2.29.31.47.103.33811.899761.7587913027.15492609469.
9509331878071.7114944384074344603.57864629142542894411830 27.p28
57 70+ 2.5^4.13.101.113.281.3613.235621.936181.6293792821.
2880170603124053.p73
57 71+ 2.29.2273.c120
57 72+ 2.17.769.2161.3361.7681.11953.13249.1268017.101221201.
1336077099457.13233588456370820274724492 9.p51
57 73+ 2.29.3067.18251.46867.792485081.p106
57 74+ 2.5^3.13.149.2483475077.349848176609314813.
2891833583675907809.9790084028628919133.p60
57 75+ 2.11.29.31.103.151.943091.14575651.20232369551.
113383442172001.2943374042309651.p71
57 76+ 2.14593.5278001.13986097297.26443135696609.c99
57 77+ 2.23.29.89.331.113177.275969.297809.525109145749.p100
57 78+ 2.5^3.13^2.577.1301.18289.421774848457.
193892745203299008515581193.c85
57 79+ 2.29.7615516100225374811.c119
57 80+ 2.4001.2358241.81649921.133794721.878576641.201191991841.
30857234776281761.292098598103546415839521.p54
57 81+ 2.29.31.73.103.2593.7129.17497.1819423.2185867.469811809.
687562831.4962413887381.184554087557436305693751 79.p56
57 82+ 2.5^3.13.821.7889240993.p128
57 83+ 2.29.1163.985709.9717450817162931.p119
57 84+ 2.134177.387169.817153.5278001.29352457.287804929.
4504444337.55247098772660261881.77988888799074408457.p59
57 85+ 2.11.29.943091.18510511507.659213561132871643.878401685554131551.c95
57 86+ 2.5^3.13.176129.219301.367909.27370862069.c121
57 87+ 2.29^2.31.103.349.1451.7369249.145584139403.
495845451083057.4725165384046012189.c89
57 88+ 2.17.769.3361.1268017.c141
57 89+ 2.29.38992546796852259851.c135
57 90+ 2.5^4.13.37.101.181.577.937.18289.235621.936181.1501021.
10752110782551361.33927897945402037.124202786785377505194291 12001.p60
57 91+ 2.29.53.79.1223.5851.42433.113177.297809.909247.3932177159.p117
57 92+ 2.1055609.5278001.1069746929.477391129780830017.c122
57 93+ 2.29.31^2.103.11657.15340076767.707851244473.25622441761493359291.
221958572940837653753344 9.11967914223001641120696199655727939 0691.p49
57 94+ 2.5^3.13.c162
57 95+ 2.11.29.191.8209.12541.62207.943091.22611179.34261561.
3433535507453509.c113

Table 57+

57 96+ 2.193.2753.144961.228929.247553.2562959486619658177.
         159452332908596307521.3098555588266309798721.c87
57 97+ 2.29.3537019507274339147.c151
57 98+ 2.5^3.13.113.197.3613.33371436584977.2880170603124053.c132
57 99+ 2.23.29.31.67.73.89.103.331.397.8713.469811809.
         525109145749.2878486159672729.691526707891149043.c99
57 100+ 2.29401.114001.5278001.66189601.10337608753481.1201095550676921.p124

Table 58-

58   1- 3.19
58   3- 3^2.7.19.163
58   5- 3.11.19.61.131^2
58   7- 3.19.211.183585613
58   9- 3^3.7.19.163.199.63766981
58 11- 3.19.23.353.1321.5237.7804501
58 13- 3.19.313.4711342997396831407
58 15- 3^2.7.11.19.61.131^2.163.2341.53761530451
58 17- 3.19.919.p26
58 19- 3.19^2.131101.p26
58 21- 3^2.7^2.19.43.163.211.631.1933.87991.44087863.183585613
58 23- 3.19.345139.2420981.p27
58 25- 3.11.19.61.101.131^2.p34
58 27- 3^4.7.19.163.199.541.3457.63766981.618866029.15888735699790627
58 29- 3.19.57073.p45
58 31- 3.19.1117.16493.1594951.32365401511.106644259178537.802184537927239
58 33- 3^2.7.19.23.163.353.1321.5237.643369.7804501.
         61634976568111.4599616179292201
58 35- 3.11.19.61.71.131^2.211.281.6836341.183585613.p32
58 37- 3.19.6143.10139.949051.5075232133.p41
58 39- 3^2.7.19.163.313.31357.165113677.11955297199.4711342997396831407.p20
58 41- 3.19.p71
58 43- 3.19.947.20641.79328360713640488561411.p44
58 45- 3^3.7.11.19.61.131^2.163.199.2341.63766981.53761530451.
         8829896299831.130112593115041.1828077839862031
58 47- 3.19.2633.76702861113968095719617.p55
58 49- 3.19.211.1373.134947.3412949.183585613.p60
58 51- 3^2.7.19.103.163.919.436549699.13929104803.
         18158732186943934927515809.p36
58 53- 3.19.4241.1868045164345067.5129291766048080682632729.p49
58 55- 3.11^2.19.23.61.131^2.353.1321.3631.5237.7804501.
         28523469833849798981670181 31.p39
58 57- 3^2.7.19^2.163.131101.377507104276289431.
         22537068084370533899887537.p46
58 59- 3.19.9323.3986513.p92
58 61- 3.19.733.90559148201.p92
58 63- 3^3.7^2.19.43.163.199.211.631.1933.6553.87991.44087863.
         63766981.183585613.250781959.p52
58 65- 3.11.19.61.131^2.313.28859216677243681.4711342997396831407.
         1636579893475490401159021.p44
58 67- 3.19.269.p114

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58 69- 3^2.7.19.163.345139.563593.2420981.60598019708524781551.
10782617608212968544463369.760297528516961556506167897.p28
58 71- 3.19.12121973.1028171591.32562234989.c97
58 73- 3.19.230987039.c119
58 75- 3^2.7.11.19.61.101.131^2.151.163.2341.53761530451.
2294905462651.39848201474828701.
183754717787116156318043405506830l.p40
58 77- 3.19.23.211.353.463.1321.5237.7804501.71343581.183585613.
2440578449.1982064140900866639.p68
58 79- 3.19.8059.c134
58 81- 3^5.7.19.163.199.541.3457.63766981.618866029.
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66297967303435063111.21469547055107628026227.p25
58 83- 3.19.167.681763.1053271.7218677.c124
58 85- 3.11.19.61.131^2.919.9181.1515721.181587321869439349275158O9.p103
58 87- 3^2.7.19.163.57073.924463.2030262768943.
257904991290729115532063175123l3.
42374662882575781058384858112770086156568560l.p50
58 89- 3.19.28837.3000569434769.c139
58 91- 3.19.211.313.10986067.183585613.8889251160791.
1212370332055146811.4711342997396831407.c89
58 93- 3^2.7.19.163.1117.16493.1594951.109960597.32365401511.
4386278573077.106644259178537.802184537927239.c86
58 95- 3.11.19^2.61.131^2.131101.5192268163187111.36735413578480571.
180726171750272846011.22537068084370533899887537.
12857877703842215963915665797773032351.p38
58 97- 3.19.389.p167
58 99- 3^3.7.19.23.163.199.353.1321.5237.627661.643369.1489753.
6545881.7804501.25982353.63766981.191144251.61634976568111.
4599616179292201.p72

Table 58+

58 1+ 59
58 2+ 5.673
58 3+ 59.3307
58 4+ 2393.4729
58 5+ 31.59.358861
58 6+ 5.13.673.870241
58 7+ 59.14281.2620507
58 8+ 17.7533122454001
58 9+ 37.59.1009.3307.1019701
58 10+ 5^2.673.41941.610500581
58 11+ 59.67.93941.67286189741
58 12+ 2393.4729.20161.33409.190129
58 13+ 59.79.157.1192699.96306213043
58 14+ 5.673.4886617.15298949.19379249
58 15+ 31.59.241.811.3307.19471.34231.358861
58 16+ 1217.p26
58 17+ 59.p29
58 18+ 5.13.673.870241.47623573.30430840457341

58 19+ 59.1366367.p26
58 20+ 41.2393.4729.p27
58 21+ 59.3307.14281.2620507.p22
58 22+ 5.673.69775289.6047699681.439682245672933429
58 23+ 47.59.829006987.35497290537911.443752268598433
58 24+ 17.4801.3927073.15053953.57782544289.7533122454001
58 25+ 31.59.358861.101652327251.109240111501.16713230774951
58 26+ 5.53.673.2237.425309.26835953.382191473.4059740941748753
58 27+ 37.59.1009.3307.1019701.154323841033.p21
58 28+ 2017.2393.4729.p40
58 29+ 59.233.523.4277443.31769145478771.p25
58 30+ 5^2.13.673.41941.870241.610500581.23531941981.697138727692517161
58 31+ 59.9239.26041.60761.15167123.1339637688719203.264616965765583997
58 32+ 449.24779314612061953.1078686229606297409.p20
58 33+ 59.67.3307.93941.2366629.215363413.67286189741.p21
58 34+ 5.673.12221029.119371009.51809270449.1342573514813.
2649808694441652461
58 35+ 31.59.7351.14281.358861.2620507.p39
58 36+ 73.2393.4729.20161.33409.190129.p41
58 37+ 59.593.65513533.3519862763.12696586666580199037.p25
58 38+ 5.673.32833.2909129.4151631481.48001211717.p33
58 39+ 59.79.157.937.3307.1192699.735267937.96306213043.308555529517.p20
58 40+ 17.269041.1502855201.1517686408481.7533122454001.p30
58 41+ 59.83.3809218615429.71607660376040826798774677.p31
58 42+ 5.13.673.870241.4886617.15298949.19379249.9522135108167009413.p24
58 43+ 59.1549.132584982478221119630909969512642 3.p38
58 44+ 89.2393.4729.p69
58 45+ 31.37.59.241.811.1009.3307.19471.34231.358861.1019701.p43
58 46+ 5.673.765533.3128921.24538369007921.p52
58 47+ 59.283.9871.p75
58 48+ 97.1217.144911015312019430537 93.134758857018202496714371 21.p33
58 49+ 59.6469.14281.2620507.1187877307.4440650579.p52
58 50+ 5^3.673.19801.41941.610500581.709243501.83127620272001.p43
58 51+ 59.3307.93410887.161221842059099007340349258 11.p49
58 52+ 2081.2393.4729.p82
58 53+ 59.107.1061.113149626433088333807.p67
58 54+ 5.13.109.673.870241.47623573.30430840457341.43183426492945396621.p42
58 55+ 31.59.67.93941.358861.67286189741.p71
58 56+ 17.113.337.3697.7533122454001.805252021361361042809652 49.p51
58 57+ 59.229.571.3307.1366367.15277711.3664235252203.
3969286997467071882539134 1.p39
58 58+ 5.349.673.929.4177.24709.59393.87697.607458013.2432306677.
55525285001.1309401006591358303313.p26
58 59+ 59^2.394502321.214457733089.44831246727500282353.
3576795733209290120692 37.p38
58 60+ 41.2393.4729.20161.33409.190129.400003693899756583014833801.p57
58 61+ 59.3295264409.7192041338831.c84
58 62+ 5.373.673.1061074599281.c92
58 63+ 37.59.127.1009.3307.14281.1019701.2620507.366242248928683.
1474204440326002547779.p47
58 64+ 257.641.9857.167809.12217046274689.1125176067666689.p71
58 65+ 31.59.79.157.11701.358861.377521.1192699.96306213043.
60599439945868864951.p56

58 66+ 5.13.673.2377.32341.870241.69775289.6047699681.
69283233594433.439682245672933429.p49
58 67+ 59.4423.11927.16508181083213.c96
58 68+ 137.409.2393.4729.15433670729.p98
58 69+ 47.59.139.691.1657.3307.829006987.35497290537911.
443752268598433.313275659021698198179706721148342 1.p36
58 70+ 5^2.673.41941.578621.4886617.15298949.19379249.610500581.p79
58 71+ 59.585041.p118
58 72+ 17.4801.7057.3927073.15053953.57782544289.7533122454001.
247096558449073.p67
58 73+ 59.293.c125
58 74+ 5.149.673.1977434348109526529.c107
58 75+ 31.59.241.811.1951.3307.19471.34231.358861.25792694401.
101652327251.109240111501.131057208301.16713230774951.p46
58 76+ 2393.4729.c127
58 77+ 59.67.14281.93941.2620507.67286189741.887444253470251247.p88
58 78+ 5.13^2.53.673.2237.50077.425309.870241.26835953.71737381.
382191473.745194997.4059740941748753.p63
58 79+ 59.317.1423.2687.6684057547177369.p113
58 80+ 1217.39213281.134758857018202496714371 21.p106
58 81+ 37.59.1009.3307.26407.1019701.1567837.154323841033.
357495730946887939129.c85
58 82+ 5.673.451413146924684437.19091233489460737861.c105
58 83+ 59.4257948084391.25040231924905264883.c113
58 84+ 2017.2393.2857.4729.20161.33409.190129.42933467703337.
104127612063217858376381746491233082523 3.p68
58 85+ 31.59.1531.358861.687481.15921744571.
161221842059099007340349258 11.c94
58 86+ 5.173.673.p146
58 87+ 59.233.523.3307.4277443.4594819.31769145478771.
2862872240917993.9581870636821801.
141095261056337622887615 3.47887647332644347878655829 63.p33
58 88+ 17.2507800241.76138295377.1824260537089.7533122454001.
156998023470731873.c92
58 89+ 59.179.770741.p148
58 90+ 5^2.13.181.673.41941.108541.870241.47623573.610500581.
23531941981.30430840457341.697138727692517161.p78
58 91+ 59.79.157.14281.1192699.2620507.384132841.96306213043.
1263178883107051.p104
58 92+ 2393.4729.1401967822395863239011857.c132
58 93+ 59.3307.9239.18043.26041.60761.15167123.1339637688719203.
264616965765583997.c102
58 94+ 5.673.c163
58 95+ 31.59.191.761.8741.162641.358861.392351.1366367.
396928699746707188253913 41.c108
58 96+ 193.449.1153.1169473.142003009.19166983681.
24779314612061953.1078686229606297409.22411195734132103169.c84
58 97+ 59.3299.32785616265673.221571169455495793.p135
58 98+ 5.197.673.176597.4886617.15298949.19379249.695448181.p132
58 99+ 37.59.67.1009.3307.32077.93941.1019701.2168893.2366629.
19837621.215363413.67286189741.370407316388289387307.c88
58 100+ 41.401.1801.2393.4729.347201.77076399191376828601.
400003693899756583014833801.c110

59 1- 2.29
59 3- 2.29.3541
59 5- 2.11.29.41.151.181
59 7- 2.29.43.281.757.4691
59 9- 2.29.1459.3541.28910719
59 11- 2.23.29.67.419.805243954219
59 13- 2.29.p22
59 15- 2.11.29.31.41.151.181.1531.3541.3041286301
59 17- 2.29.137.443.p24
59 19- 2.29.571.183503.301077652751.2419927913647
59 21- 2.29.43.281.757.3541.4691.p22
59 23- 2.29.47.829.6763.p31
59 25- 2.11.29.41.151.181.33851.8394128753651.919375876855271401
59 27- 2.29.1459.3541.45361.1377973.28910719.6908383351.173794669687
59 29- 2.29^2.80986039.213657222007.p29
59 31- 2.29.5209.18539.232439.6726257.102018893.6622733113.1331506802203093
59 33- 2.23.29.67.419.3541.805243954219.p36
59 35- 2.11.29.41.43.151.181.281.757.4691.393184541.87420215611.p23
59 37- 2.29.1777.4219.85020707743.17395041510811891.p30
59 39- 2.29.3541.15097447.27900211.32026957.230674558387045610449.p22
59 41- 2.29.83.4620127.p63
59 43- 2.29.1310383.1257326537.1257932579.p51
59 45- 2.11.29.31.41.151.181.811.991.1459.1531.3541.28910719.
3041286301.1133664804288721.p22
59 47- 2.29.1223.5641.4093511094122168306436563669577469 9.p41
59 49- 2.29.43.197.281.757.4691.443941.2214833909.4265878751.
18697905346440503.p32
59 51- 2.29.103.137.443.3541.9560359.361353204962363828785531.p48
59 53- 2.29.66609093869.p82
59 55- 2.11^2.23.29.41.67.151.181.419.13055131.805243954219.
14986042654111.1915852062492721.p35
59 57- 2.29.571.1483.3541.183503.436279.45910995763.301077652751.
2419927913647.5357349113353.p32
59 59- 2.29.709.141579233.p92
59 61- 2.29.367.2441.54413.436273.p90
59 63- 2.29.43.281.757.1459.3541.4691.424117.28910719.
1213198670707506001.1749050046002344546441.p41
59 65- 2.11.29.41.131.151.181.521.696738521536331.
45100998454181508281.1809873235795386729241.p46
59 67- 2.29.1833439859.5115833777.3451190129347.11227192936343.
6969495997809398070469 63.p49
59 69- 2.29.47.829.1657.3541.6763.1412017.
831796055717055476319244745 47.3510560793849907751974626892589.p40
59 71- 2.29.1847.96419.19322974301731.c103
59 73- 2.29.293.877.142789.2860141.317268221.512880011341.
699228662090681.191443041719739449756536817729375 71.p42
59 75- 2.11.29.31.41.151.181.1531.3541.33851.3041286301.
8394128753651.919375876855271401.p71
59 77- 2.23.29.43.67.281.419.757.4691.3684913.805243954219.p100
59 79- 2.29.317.34129.178511087.300625021.p115
59 81- 2.29.1459.2269.3541.45361.978643.1377973.28910719.6908383351.
173794669687.69126912143479.290499351037980809133418722703.p43
59 83- 2.29.1163.34031.c138

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59  85-  2.11.29.41.137.151.181.443.1871.2381.36135320496236382878553l.c107
59  87-  2.29^2.3541.80986039.213657222007.77759706109608479746665633533.p100
59  89-  2.29.179.6284491657091.22081571409593.972952819169180091071.c107
59  91-  2.29.43.281.757.2549.4691.11831.523398468503.
         1809873235795386729241.c109
59  93-  2.29.3541.5209.18539.232439.495133.740653.6726257.
         102018893.484994443.6622733113.1331506802203093.p86
59  95-  2.11.29.41.151.181.191.571.183503.120388561.301077652751.
         2419927913647.178840046187151.c103
59  97-  2.29.1198597568897.c158
59  99-  2.23.29.67.419.1459.1783.3541.28910719.31319086789.
         805243954219.193928792491171.39842043173814359504079702l.
         256813783646278831684483751885393401.p52
```

Table 59+

```
59   1+  2^2.3.5
59   2+  2.1741
59   3+  2^2.3^2.5.7.163
59   4+  2.17.593.601
59   5+  2^2.3.5^2.2383081
59   6+  2.13.1741.931837
59   7+  2^2.3.5.2927.14170661
59   8+  2.337.217849313953
59   9+  2^2.3^3.5.7.19.127.163.2143.2719
59  10+  2.1741.8117401.18083161
59  11+  2^2.3.5.32693.116293.132194239
59  12+  2.17.593.601.146830425486961
59  13+  2^2.3.5.53.19709.1674882874058629
59  14+  2.1741.578509.2153873.1427477213
59  15+  2^2.3^2.5^2.7.163.2851.193891.270121.2383081
59  16+  2.353.148011169.154314817.1336981409
59  17+  2^2.3.5.p29
59  18+  2.13.37.1741.931837.17687953.2718597042181
59  19+  2^2.3.5.50941559833.p22
59  20+  2.17.593.601.6890341821161.3128897838082361
59  21+  2^2.3^2.5.7^2.163.2927.379387.3540223.14170661.192446563
59  22+  2.1277.1741.6572550337.p23
59  23+  2^2.3.5.139.277.142049.p30
59  24+  2.193.337.15361.217849313953.p22
59  25+  2^2.3.5^3.2383081.p35
59  26+  2.157.1741.11597.669653761167385801.2595541121851841489
59  27+  2^2.3^4.5.7.19.127.163.433.2143.2719.6373.p25
59  28+  2.17.593.601.34721.61209468224342033.p22
59  29+  2^2.3.5.144287014001036314506784 3.p26
59  30+  2.13.61.1741.64921.695581.931837.8117401.18083161.7828781701952161
59  31+  2^2.3.5.92381.2913319.1482391990199.p30
59  32+  2.2405613153875540120049 29.p33
59  33+  2^2.3^2.5.7.163.199.32693.116293.132194239.134891131.p25
59  34+  2.613.1429.1741.9521.144016657.29890414969.p29
59  35+  2^2.3.5^2.71.2927.7351.2383081.14170661.p37
```

59 36+ 2.17.73.593.601.6841.81937.146830425486961.p32
59 37+ 2^2.3.5.223.990116455919.p50
59 38+ 2.1741.14877296388393321269.p45
59 39+ 2^2.3^2.5.7.53.79.163.547.19709.23557.31513.1674882874058629.p30
59 40+ 2.337.3286561.217849313953.493884345761.1476019349681.p27
59 41+ 2^2.3.5.7542853.774081228197.83371426388612993.p36
59 42+ 2.13.1741.578509.931837.2153873.1427477213.4470051274542589.p27
59 43+ 2^2.3.5.p75
59 44+ 2.17.89.593.601.37049.27424967002390615551024580929369.p34
59 45+ 2^2.3^3.5^2.7.19.127.163.2143.2719.2851.193891.270121.
2383081.149668344072680645431.p23
59 46+ 2.1741.3980657.24824528453.21163604616622244009.p42
59 47+ 2^2.3.5.20117.221747.95106549859.18943032409123871177.p42
59 48+ 2.97.353.577.673.2593.148011169.154314817.1336981409.
6006269548203340417.p27
59 49+ 2^2.3.5.2927.14170661.136453003087905631118635729.p49
59 50+ 2.101.1201.1741.2801.274201.8117401.18083161.210995910689701.p43
59 51+ 2^2.3^2.5.7.163.119851.3882937.211998577836251290283952398 57.p46
59 52+ 2.17.593.601.4019266732371480 12097.p65
59 53+ 2^2.3.5.107.c91
59 54+ 2.13.37.109.1741.4861.931837.17687953.2718597042181.p59
59 55+ 2^2.3.5^2.661.32693.116293.131231.2383081.132194239.
384808051.2988651931.457638569658979171.p28
59 56+ 2.113.337.1009.217849313953.231851088338064721.p63
59 57+ 2^2.3^2.5.7.163.32491.1549831.50941559833.4027102337857.
1868111001631934959.1448654206638436802023.p23
59 58+ 2.1741.2437.2914478065165021.49806777187235649295953157.p55
59 59+ 2^2.3.5.4466419.27759619.6806872605199.11821911653180627.
1148886275559707459 44996436263.p31
59 60+ 2.17.241.593.601.58321.6890341821161.146830425486961.
3128897838082361.25463693535122400344401.p28
59 61+ 2^2.3.5.c107
59 62+ 2.1741.17782728218837.c94
59 63+ 2^2.3^3.5.7^2.19.127.163.379.2143.2719.2927.7057.14869.
379387.3540223.14170661.192446563.6259060333.p44
59 64+ 2.257.1409.1202561.4574180655836929.c86
59 65+ 2^2.3.5^2.53.19709.2383081.6105114546701.1674882874058629.
668574132227906309831345835241.p43
59 66+ 2.13.1277.1741.931837.1548493.3417643549.6572550337.
31116494968548713064749.p56
59 67+ 2^2.3.5.1877.316241.8703634039468435867.
18296429730226038389.2456385349661107304287.p49
59 68+ 2.17^2.409.593.601.6257.87721.218775313.6387105089.c83
59 69+ 2^2.3^2.5.7.139.163.277.142049.399787.5232579830563.
163497933312901622812492887469.p60
59 70+ 2.421.1741.109201.325921.578509.2153873.8117401.18083161.
1427477213.14578936961.145046754160142728065078457572 1.p32
59 71+ 2^2.3.5.448860885301.11978747083151.14567560953585475267.
272169325060221203446797977869357.p48
59 72+ 2.193.337.15361.971281.46891153.217849313953.1154858680081.
727202541631952514 5377.144264623681036590478729835409.p31
59 73+ 2^2.3.5.324997.5672977.21337222769419919.c99
59 74+ 2.149.1741.195093370009.c115

Table 59+

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59  75+  2^2.3^2.5^3.7.163.2251.2851.193891.270121.2383081.16994523451.
         7888228520251.801894572765846781601.2820325425919569584902 51.p35
59  76+  2.17.593.601.2129.204137.1717620521.c110
59  77+  2^2.3.5.2927.32693.116293.14170661.132194239.p107
59  78+  2.13^2.157.1741.6709.11597.931837.10634561809.669653761167385801.
         2595541121851841489.81233546760645404736469.p48
59  79+  2^2.3.5.6280222443831463.c123
59  80+  2.353.4739041.148011169.154314817.1336981409.1606081921.p98
59  81+  2^2.3^5.5.7.19.127.163.433.2143.2719.6373.
         1090656139567484251.90653200205825200663745 29.p78
59  82+  2.1741.68389.p137
59  83+  2^2.3.5.167.499.60259.169340419.c128
59  84+  2.17.593.601.34721.4362961.506417521.146830425486961.
         61209468224342033.1489489384298792858017.p70
59  85+  2^2.3.5^2.2383081.211998577836251290283952398 57.c114
59  86+  2.173.1741.c147
59  87+  2^2.3^2.5.7.163.523.7246927.8832720522751.321824620187750803.
         1442870140010363145067843.26141460128490970113251783.p60
59  88+  2.337.314513.217849313953.p137
59  89+  2^2.3.5.1069.2853442725333464839.9537860668678201807.p116
59  90+  2.13.37.61.1741.8101.64921.695581.931837.8117401.17687953.
         18083161.2718597042181.7828781701952161.c82
59  91+  2^2.3.5.53.2927.19709.14170661.10631514037691.1674882874058629.p115
59  92+  2.17.593.601.2393.276931191146801.c139
59  93+  2^2.3^2.5.7.163.373.92381.371071.2913319.1482391990199.
         3290995970523293549441484146 71.p99
59  94+  2.1741.85020778726743173.p146
59  95+  2^2.3.5^2.2383081.50941559833.1448654206638436802023.c128
59  96+  2.65365883837475841.2405613153875540120049 29.
         9660699803727482034563211813441 29.c97
59  97+  2^2.3.5.389.38603373629.p157
59  98+  2.1741.187181.578509.2153873.1427477213.1820692021.
         51733293893.599494470834082741.c106
59  99+  2^2.3^3.5.7.19.127.163.199.2143.2719.19801.32693.116293.
         548263.792397.132194239.134891131.98969387959447584889436 29.p91
59 100+  2.17.593.601.60601.29316401.6890341821161.3128897838082361.p130
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Table 60-

```
60   1-  59
60   3-  7.59.523
60   5-  11.59.1198151
60   7-  59.47446779661
60   9-  7.59.523.46656216001
60  11-  59.614910264406779661
60  13-  59.131.p20
60  15-  7.11.59.523.1198151.3646021.45299521
60  17-  59.137.57223.p22
60  19-  59.229.419.p28
60  21-  7^2.43.59.523.6763.47446779661.1051506334880107
60  23-  59.314878327.16923465551.p21
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60 25- 11.59.1198151.26741995638111851.p20
60 27- 7.59.487.523.997268221.7335609049.28506597787.46656216001
60 29- 59.819367.p44
60 31- 59.544919.15159311.1021987913.p32
60 33- 7.59.67.523.1123.5347.11790043.146348467.517916169343.
614910264406779661
60 35- 11.59.71.421.333131.1198151.5330711.47446779661.
76468514641.1147909064683571
60 37- 59.223.593.64310219.498333841986007.15780132012611227.p21
60 39- 7.59.131.523.1327.1765609.17126149.2728432981.42559284256967323.p20
60 41- 59.8693.110472533.941095981350100386015451 4743.p32
60 43- 59.173.288359.4357277.47838965527.3447146503931998319.p32
60 45- 7.11.59.523.6301.1198151.3646021.5117941.45299521.
38349833761.46656216001.p22
60 47- 59.283.2351.198510050231.379455403497374707.p48
60 49- 59.197.2647.47446779661.271771781643721401675660188149 2359.p36
60 51- 7.59.103.137.523.57223.3659553116774508114611.p55
60 53- 59.p93
60 55- 11^2.59.1198151.614910264406779661.219351812398231279 8001.p49
60 57- 7.59.229.419.523.241025060992349839193330443.
107639640927333495963423 4211.p38
60 59- 59^2.18438666190697.c89
60 61- 59.7687.c103
60 63- 7^2.43.59.127.523.6763.8821.18523.138727.2062747.
46656216001.47446779661.1051506334880107.p43
60 65- 11.59.131.65521.1198151.144457489473669191.
16898297342476387631.19965433779195273025440399655 1.p35
60 67- 59.c118
60 69- 7.59.523.897829.10871227.314878327.438640729.16923465551.
251185563972429224693.p57
60 71- 59.2137669.c119
60 73- 59.293.8761.43801.203797313.36046560672427.c96
60 75- 7.11.59.523.79801.1198151.3646021.3852001.45299521.
26741995638111851.13671973080252035651.p60
60 77- 59.9857.14323.2568413.6138021121.47446779661.291371706781.
1568785281911.614910264406779661.p59
60 79- 59.180437.153847919.299341040111.c114
60 81- 7.59.163.487.523.19603.839116423.997268221.7335609049.
28506597787.46656216001.142233723843152097549203244639 0901.p48
60 83- 59.c146
60 85- 11.59.137.57223.1198151.2397597721.295361651826636011.
219642502642005657301.365955311677450811461 1.p67
60 87- 7.59.523.819367.184857427.212558923.1379269961467.
441242142359621546952159589.
762176897630936659254013220995546107078566 83.p45
60 89- 59.179.6053.6991129.1156349073203531.7448655070909259.c113
60 91- 59.131.911.47446779661.28219689634877287.16898297342476387631.c109
60 93- 7.59.523.45943.544919.15159311.1021987913.
266305157253275184960278016539 33.c103
60 95- 11.59.191.229.419.5701.1198151.630359771.3978405096481.
6455600779855920 1.107639640927333495963423 4211.c84
60 97- 59.239439132409.994402699411413418571.p139
60 99- 7.59.67.523.1123.5347.11790043.146348467.46656216001.
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```
60   1+  61
60   2+  13.277
60   3+  61.3541
60   4+  17.281.2713
60   5+  31.61.411211
60   6+  13.37.241.277.1453
60   7+  61.5839.7859419
60   8+  353.475811898017
60   9+  19.61.3541.2455567579
60  10+  13.101.277.461.2521.1430521
60  11+  23.61.199.129943035204533
60  12+  17.281.2713.80449.2087802049
60  13+  53.61.443.91192017533631379
60  14+  13.29^2.113.277.28813.794751699869
60  15+  31.61.1621.3541.13291.411211.7925851
60  16+  257.11154507649.9840937580918657
60  17+  61.70582726554413.393136159442057
60  18+  13.37.241.277.1453.1693.1285754480775749557
60  19+  61.16759.59243.p24
60  20+  17.41.281.521.2713.828711601.1593657438236641
60  21+  61.1009.3361.3541.5839.7561.74509.1158361.7859419
60  22+  13.277.p36
60  23+  47.61.139.p36
60  24+  353.1096142401.475811898017.p20
60  25+  31.61.151.411211.11341557760878001.213488925252619351
60  26+  13^2.277.659621.79984538892389.p22
60  27+  19.61.109.271.3541.14419.834949.2455567579.285582523837576789
60  28+  17.281.2713.4527011833.14864600138249.p20
60  29+  61.349.p48
60  30+  13.37.101.241.277.461.1453.2521.501121.1430521.881270161.
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60  31+  61.60017.83908817.p41
60  32+  193.p55
60  33+  23.61.199.661.3541.3920401.129943035204533.p27
60  34+  13.277.75821.947782504817.3713292284517366013.p22
60  35+  31.61.211.1051.5839.411211.7859419.p38
60  36+  17.73.281.2713.80449.410617.2087802049.16776701281.p25
60  37+  61.575291911.167723433121.p45
60  38+  13.277.10337.15581.22193.24473.16652850353.3054664836748901.p22
60  39+  53.61.79.443.1249.3541.14821.17014511359.91192017533631379.p24
60  40+  353.4738360321.11967136241.475811898017.p38
60  41+  61.83.800731.107044523.p56
60  42+  13.29^2.37.113.241.277.757.1453.3529.28813.27604249.
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60  43+  61.40000377562687958089.p56
60  44+  17.89.281.2713.76913.2476673.13691129.9468955234437637627921.p29
60  45+  19.31.61.181.1621.2161.3541.13291.411211.5922991.7925851.
         2455567579.168655710151.p20
60  46+  13.277.142969.11420590914114581.p58
60  47+  61.11657.36473.1642836399181.778036918984595099229144174447.p33
60  48+  97.257.961633.11154507649.4600638368737.9840937580918657.
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60  49+  61.5839.54293.7859419.31238742053.567341540417.10118133737839.p35
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60 50+ 13.101.277.461.1801.2521.70201.1430521.3738701.p57
60 51+ 61.3541.17341.29989.40699.70582726554413.393136159442057.p44
60 52+ 17.281.2713.2321281.123519815246389792454978493O329.p49
60 53+ 61.107.14098516391763195001.17755680103337840859197.p50
60 54+ 13.37.241.277.1453.1693.1285754480775749557.p65
60 55+ 23.31.61.199.991.5281.411211.55102741.129943035204533.
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60 56+ 353.3518695601.475811898017.28408361008721.
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60 57+ 61.3541.16759.59243.186049.100614084237674800756793.
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60 58+ 13.233.277.2452357.1235525513.285815388277.72673179651481.p57
60 59+ 61.5783.479142646909.254316808451507.756186769275281444201581.p50
60 60+ 17.41.281.521.2713.80449.44022001.828711601.2087802049.
51680396161.1593657438236641.p39
60 61+ 61^2.22742387.c98
60 62+ 13.277.c107
60 63+ 19.61.1009.3361.3541.5839.7561.74509.965791.1158361.
7859419.2455567579.133774181479.71080337394739.p34
60 64+ 769.7937.2998657.1861390422206123777.c83
60 65+ 31.53.61.443.106861.411211.91192017533631379.p81
60 66+ 13.37.241.277.397.1321.1453.4357.14802080840317.
134587703959108255884111 7.293738988937710255302880l.p36
60 67+ 61.2011.4021.383777.c105
60 68+ 17^2.281.2713.80159131586592971777.c93
60 69+ 47.61.139.3541.29516018627101.112380210514729.
638771052653832001782l.831263567958223483970184668 29.p36
60 70+ 13.29^2.101.113.277.461.2521.28813.29401.1430521.
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60 71+ 61.56659.30870855001429.c107
60 72+ 353.218737.281141137.1096142401.475811898017.38993264396666353.
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60 73+ 61.627947.6148322021647170019.c104
60 74+ 13.149.277.p126
60 75+ 31.61.151.1621.3541.13291.411211.7925851.11341557760878001.
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60 76+ 17.281.2713.54721.980342419124401.c109
60 77+ 23.61.199.5839.6955411.7859419.129943035204533.c100
60 78+ 13^2.37.157.241.277.1453.659621.774853.79984538892389.
690661928950354044793 3.133225819762835301753123 7.p54
60 79+ 61.317.12099799.p130
60 80+ 257.9042044321.11154507649.9840937580918657.c104
60 81+ 19.61.109.271.3541.14419.834949.2455567579.
1006679930618629.285582523837576789.p82
60 82+ 13.277.821.148913.376946812491795769.c117
60 83+ 61.167.1163.6472009.p134
60 84+ 17.281.2713.8233.80449.2087802049.4527011833.
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60 85+ 31.61.411211.22793550361.130947806551.70582726554413.
393136159442057.p93
60 86+ 13.277.8429.c146
60 87+ 61.349.3541.255259.5976948692509.
173073668499172779291164451124994128423129315609.p82

Table 60+

60 88+ 353.881.3030017.475811898017.37471015894974536513.c114
60 89+ 61.1959828919577594581.p139
60 90+ 13.37.101.241.277.461.1453.1693.2521.115201.501121.1430521.
881270161.63898249163521.1285754480775749557.p81
60 91+ 53.61.443.5839.7859419.874558231.1710508171244237.
91192017533631379.c104
60 92+ 17.281.2713.21713.c153
60 93+ 61.3541.60017.83908817.43179443980896359709729226879208796326869.c107
60 94+ 13.277.27378304829.17192234006677.678863535679915349.c123
60 95+ 31.61.16759.59243.411211.8773240501.594134245496308471.
100614084237674800756793.p101
60 96+ 193.577.3282554255489900161.
41236586061898450178196559585492227979274611398963730 57.c93
60 97+ 61.29101.6358002263731.280044750646785456109.p133
60 98+ 13.29^2.113.277.28813.794751699869.1052343704544637.
8792835755392333.c119
60 99+ 19.23.61.199.661.3541.3920401.2455567579.665814520801.
129943035204533.43952617205176879.143439786750135161906499001.p79
60 100+ 17.41.281.521.2713.19001.828711601.245184940801.1593657438236641.c127

Table 61-

61 1- 2^2.3.5
61 3- 2^2.3^2.5.13.97
61 5- 2^2.3.5^2.131.21491
61 7- 2^2.3.5.52379047267
61 9- 2^2.3^3.5.13.19.97.903870199
61 11- 2^2.3.5.199.859.4242586390571
61 13- 2^2.3.5.187123.14421466756460791
61 15- 2^2.3^2.5^2.13.97.131.21491.188565401138641
61 17- 2^2.3.5.103.p27
61 19- 2^2.3.5.229.p30
61 21- 2^2.3^2.5.13.97.127.52379047267.p20
61 23- 2^2.3.5.47.p38
61 25- 2^2.3.5^3.131.21491.50951.342989401.359398201.16203819081551
61 27- 2^2.3^4.5.13.19.97.163.379.381673.36714817.903870199.52657005100213
61 29- 2^2.3.5.12703.37991.59503651.129924628343.p23
61 31- 2^2.3.5.1489.p51
61 33- 2^2.3^2.5.13.97.199.859.991.25147.151009.318781.737353.
565834574449.4242586390571
61 35- 2^2.3.5^2.131.21491.78541.30206995211.52379047267.p28
61 37- 2^2.3.5.p65
61 39- 2^2.3^2.5.13^2.97.937.8737.187123.14421466756460791.
114296820484699477.569717999634048409
61 41- 2^2.3.5.83.5413.26873095187.p56
61 43- 2^2.3.5.595670700053857108410669136 3703.p45
61 45- 2^2.3^3.5^2.13.19.97.131.21491.903870199.188565401138641.p43
61 47- 2^2.3.5.283.2442779.457804159.14992628498179946751986777 71.p38
61 49- 2^2.3.5.197.52379047267.7452238993063001173.p54
61 51- 2^2.3^2.5.13.97.103.613.41922613.29954385073499353332097.
172587295018768933792437 7.p27

61 53- 2^2.3.5.107.2333.p88
61 55- 2^2.3.5^2.131.199.859.21491.4242586390571.p72
61 57- 2^2.3^2.5.13.97.229.1483.151849.121563167384352970891.
607127818287731321660577427051.p36
61 59- 2^2.3.5.1181.401909.1657268111.p86
61 61- 2^2.3.5.977.343625872243632312073.398853286456071792609917995907.p55
61 63- 2^2.3^3.5.13.19.97.127.2269.237763.903870199.52379047267.
20557846922649109543.884022442661438842609.p35
61 65- 2^2.3.5^2.131.21491.187123.14421466756460791.396275386989879541.p69
61 67- 2^2.3.5.269.c116
61 69- 2^2.3^2.5.13.47.97.691.967.1933.9616150777.156927264354391720275790 3.
180925601654865178066916597615625391.p38
61 71- 2^2.3.5.2557.c122
61 73- 2^2.3.5.439.19383983.6411622121.6428420305030484711.
25183243286549632313.837357379395014741281348743835 7.p40
61 75- 2^2.3^2.5^3.13.97.131.751.21491.50951.342989401.359398201.
16203819081551.188565401138641.1742465391546751.p54
61 77- 2^2.3.5.199.859.2209747.52379047267.4242586390571.
3961245677218061.c86
61 79- 2^2.3.5.15643.8038457360813405941.c117
61 81- 2^2.3^5.5.13.19.97.163.379.487.381673.1281097.10558027.
36714817.903870199.52657005100213.687245694096859671135 43.p58
61 83- 2^2.3.5.167.19728889490753.c131
61 85- 2^2.3.5^2.103.131.10711.21491.5755324221179788531.
5962217716780780111.131832546376526814900 1.
362759437743508955104646759.p52
61 87- 2^2.3^2.5.13.97.12703.37991.162517.164953.18950341.59503651.
129924628343.3784060997131.26582256519936794775401.p70
61 89- 2^2.3.5.179.p155
61 91- 2^2.3.5.911.2549.187123.188189.52379047267.
14421466756460791.3942148121167037783.c99
61 93- 2^2.3^2.5.13.97.1489.3861547.2861180527.
24784430107344643207357118915301191851492328285 0779.c92
61 95- 2^2.3.5^2.131.229.21491.1866941.607127818287731321660577427051.c123
61 97- 2^2.3.5.1747.1631153.3210313.50752414109.c145
61 99- 2^2.3^3.5.13.19.97.199.859.991.25147.151009.318781.737353.
903870199.565834574449.4242586390571.c108

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61   1+  2.31
61   2+  2.1861
61   3+  2.7.31.523
61   4+  2.6922921
61   5+  2.11.31.1238411
61   6+  2.1861.13842121
61   7+  2.31.50689400581
61   8+  2.17.12401.454677073
61   9+  2.7.31.523.8677.5937553
61  10+  2.41.1861.4674531865001
61  11+  2.23.31.331.2179.42308091563
61  12+  2.1297.6922921.147808249153
61  13+  2.31.79.22283.2537237.584701729
61  14+  2.29.1861.3529.67667377.383188373
61  15+  2.7.11.31.211.523.28771.1238411.32096761
61  16+  2.14593.13483201.93392020920424417
61  17+  2.31.251833139.p21
61  18+  2.37.73.181.1861.45289.145477.824077.13842121
61  19+  2.31.576613.p27
61  20+  2.241.281.7121.6922921.23711921.3214002728921
61  21+  2.7^2.31.43.523.1370787643.6538547527.50689400581
61  22+  2.1861.32246281.1042440443353.15133839192893257
61  23+  2.31.461.42207853.p29
61  24+  2.17.12401.454677073.1438945777.p20
61  25+  2.11.31.1601.1238411.p33
61  26+  2.53.1861.p42
61  27+  2.7.31.109.523.5023.8677.82189.5937553.14699975581.206736445207
61  28+  2.113.6922921.p41
61  29+  2.31.59.21634145059.975296274233.p26
61  30+  2.41.661.1861.61261.13842121.4674531865001.p21
61  31+  2.31^2.311.35536049469269.184416441334897.p22
61  32+  2.3853313.8346049.1375331651522671169.p26
61  33+  2.7.23.31.67.331.523.2179.35839.26583481.42308091563.p22
61  34+  2.137.1861.41451969721.p45
61  35+  2.11.31.71.1238411.17055361.4414344761.50689400581.p25
61  36+  2.1297.2489761.6922921.147808249153.2194276117114297.p22
61  37+  2.31.149.688867.2025952207539438008204327.p32
61  38+  2.1861.904933.78441901357.6470863150289.685311985635869.p20
61  39+  2.7.31.79.523.17863.22283.2537237.4979131.584701729.p32
61  40+  2.17.12401.454677073.1602452161.p48
61  41+  2.31.p72
61  42+  2.29.1861.3529.13842121.67667377.383188373.p43
61  43+  2.31.1322540606047842450040404063129211539l.p38
61  44+  2.89.353.11969.125753.6922921.11576489.204084275737.
         21591656890687049.p24
61  45+  2.7.11.31.211.523.8677.28771.106921.1238411.5937553.32096761.p38
61  46+  2.277.1861.132393716022377.p62
61  47+  2.31.2539.3168271.760368598349.7597128710989.37472972873635781.p31
61  48+  2.14593.158881.13483201.93392020920424417.81169943424546747410113.p30
61  49+  2.31.50689400581.19109203798475612898287.p53
61  50+  2.41.101.1861.4980901.587460571601.4674531865001.p51
61  51+  2.7.31.523.251833139.143582868976132833179.p58
61  52+  2.313.521.6553.6922921.1111769416264657982729.p56
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61 53+ 2.31.145963.p88
61 54+ 2.37.73.181.541.1861.26893.45289.145477.824077.13842121.p58
61 55+ 2.11^2.23.31.331.2179.1238411.3297691.42308091563.p64
61 56+ 2.17.2017.12401.454677073.c83
61 57+ 2.7.31.523.6841.193573.576613.114190669760527.
1349267716852920 1.9316244560972924840238371.p27
61 58+ 2.349.1861.2089.340577.c89
61 59+ 2.31.c104
61 60+ 2.241.281.1297.7121.1015561.6922921.23711921.147808249153.
3214002728921.273978921081241.p37
61 61+ 2.31.2441.1191941.9229762307875553.560622532089629629.
28523716939675891427869.p42
61 62+ 2.1861.267150983031953.22307442560653759601.
9333832858553230283398774310392567 33.p38
61 63+ 2.7^2.31.43.523.757.8677.5937553.1370787643.6538547527.
21273399883.50689400581.p52
61 64+ 2.257.641.c109
61 65+ 2.11.31.79.22283.1238411.2537237.584701729.711862841.
785287033961.850646653802401.p51
61 66+ 2.1861.13842121.32246281.168573901.4631103577.17721855757.
1042440443353.15133839192893257.p44
61 67+ 2.31.4289.1031399.p109
61 68+ 2.409.6922921.1117521521.517003551730740124849.c82
61 69+ 2.7.31.139.461.523.829.31051.42207853.44196923143.
82612247827.957415224121204605212432931 17.p48
61 70+ 2.29.41.421.701.1861.3529.67667377.383188373.4674531865001.p81
61 71+ 2.31.2273.4475014981.c112
61 72+ 2.17.12401.454677073.1438945777.5603112219916801.
127351706083109569.25540707957223653553.p53
61 73+ 2.31.293.c127
61 74+ 2.1861.4753169.86237150897.47429664766268713.5836235782527617773.
12039858519261378413.17394140758006288206131 29.p33
61 75+ 2.7.11.31.151.211.523.1601.28771.1238411.14531401.32096761.
31783766959225006003429036335 1001.p63
61 76+ 2.761.6922921.81808851457.c115
61 77+ 2.23.31.331.2179.254735251.42308091563.50689400581.
99378115904791571.c82
61 78+ 2.53.157.1861.13842121.1328995382084933242780418668393687052189 57.c84
61 79+ 2.31.317.5689.33181.28605427.81606661723.89612742133.95428085867.p89
61 80+ 2.14593.436801.13483201.93392020920424417.477302672608932495361.c88
61 81+ 2.7.31.109.523.811.5023.8677.64153.82189.5937553.14699975581.
206736445207.12175925965023061.154833107143257433146755935337977.p41
61 82+ 2.1861.6397.p140
61 83+ 2.31.1993.5479.p140
61 84+ 2.113.1297.4201.6922921.147808249153.1577630670232794913.
623501590132440250985179265399816654460 17.p64
61 85+ 2.11.31.1238411.251833139.143582868976132833179.c115
61 86+ 2.173.1033.1549.1861.c142
61 87+ 2.7.31.59.523.21634145059.975296274233.
770983727124786406046204 17.c100
61 88+ 2.17.12401.454677073.c143
61 89+ 2.31.25633.24696248179930049647.p134
61 90+ 2.37.41.73.181.661.1621.1861.45289.61261.145477.824077.13842121.
4674531865001.1014296967847981.907838335136559038161.p68

Table 61+

61 91+ 2.31.79.22283.2537237.584701729.50689400581.
         3685711354561084620844 9.p106
61 92+ 2.98809.6922921.101973721.p145
61 93+ 2.7.31^2.311.523.42223.380557.35536049469269.
         184416441334897.9629896175835259.5652522893356289563177.p81
61 94+ 2.1861.304561.42091030641415673.c143
61 95+ 2.11.31.191.576613.1238411.1961044646629253821.
         3713022841242331811.233340834216179666084988457.c90
61 96+ 2.193.2689.4801.3853313.8346049.20653663489.30458644417.
         1375331651522671169.152687002417950428241375 37.c85
61 97+ 2.31.584777525987601091.p154
61 98+ 2.29.1373.1861.3529.67667377.383188373.14772114406812806149.c128
61 99+ 2.7.23.31.67.331.523.2179.2971.8677.35839.5937553.
         26583481.2348368903.42308091563.16242689423251854487.
         8102407953486332549317.19757974374548593141095153811 09.p45
61 100+ 2.241.281.1801.7121.6922921.23711921.3214002728921.
         1231755712643565001.p122

Table 62-

62   1- 61
62   3- 61.3907
62   5- 61.15018571
62   7- 61.757.76263391
62   9- 19^2.61.181.3907.869293
62 11- 23.61.67.199.2781781626713
62 13- 61.79.131.316857317755686839
62 15- 61.3907.15018571.214819392573451
62 17- 61.p29
62 19- 61.2699.p29
62 21- 61.631.757.3907.25033.518113.76263391.387858661
62 23- 61.1933.1498683775957.p24
62 25- 61.15018571.p36
62 27- 19^2.61.181.3907.869293.p33
62 29- 59.61.5569.208674785543017.p31
62 31- 61.14227625971784110009028459.p29
62 33- 23.61.67.199.3907.2781781626713.p36
62 35- 61.757.15018571.76263391.2037355633053573214411.p22
62 37- 61.593.522479053371529080187.p42
62 39- 61.79.131.3907.9028969.42343627.316857317755686839.p29
62 41- 61.25673898077.1079348012317.p50
62 43- 61.1549.321507694204763336709085541 41.p44
62 45- 19^2.61.181.3907.869293.15018571.57278071.214819392573451.p36
62 47- 61.p83
62 49- 61.757.76263391.p76
62 51- 61.1021.3907.484539164889026077691201067 31.p55
62 53- 61.107.743.3062341.114721532873.62766680505846294042649.p48
62 55- 23.61.67.199.1871.174571.15018571.2781781626713.
         3529503806669941.25494602011947421.p32
62 57- 61.2699.3907.3134773.5091519871.10361183629231.
         182996280260139397.1091781212096729059.p29

Table 62-

62 59- 61.175939.c99
62 61- 61^2.2443783.101762349532153.102712329052147.p72
62 63- 19^2.61.127^2.181.631.757.3907.21673.25033.518113.869293.
3704653.76263391.387858661.p50
62 65- 61.79.131.15018571.7002959471.57331681109821.316857317755686839.
5891785026767648581.52353346742238668881.p24
62 67- 61.269.p116
62 69- 61.1933.3907.83511536971.1498683775957.950029658567902449005947.p68
62 71- 61.36233407668887402 57.c107
62 73- 61.133153.c124
62 75- 61.151.1951.3907.15018571.214819392573451.63521791686537873901.
704423426315907728756396299953477601.p47
62 77- 23.61.67.199.757.4586891.32579779.76263391.1646755727.
2781781626713.p85
62 79- 61.2213.c137
62 81- 19^2.61.163.181.811.2593.3907.869293.39637443342413243144143.
183252712161029676119898789920257.p66
62 83- 61.167.13917773.50847633637.896693202481.4598013902236094553023.c94
62 85- 61.15018571.127040980157119921.484539164889026077691201067 31.c98
62 87- 59.61.3907.5569.162246686977.208674785543017.
227997431798408577340074172 1513.p90
62 89- 61.1069.113209.131990533381441751457703 49.c125
62 91- 61.79.131.757.178361.76263391.742904816473.176914849824623.
316857317755686839.356348246013240927629.230203789404340053576 83.p55
62 93- 61.3907.3664688215777.142276259717841100090284 59.
422357392366962476602876837 13.p95
62 95- 61.2699.15018571.690095794677071597867720230 73.c130
62 97- 61.196717.c167
62 99- 19^2.23.61.67.181.199.3907.869293.2781781626713.1922666530850209.
128393315099563363543.292377595463612375537753400744937.
693064665421720092229920168382176619.p40

Table 62+

62 1+ 3^2.7
62 2+ 5.769
62 3+ 3^3.7.13.97
62 4+ 761.19417
62 5+ 3^2.7.11.1321981
62 6+ 5.769.14772493
62 7+ 3^2.7^2.29.617.446293
62 8+ 17.1009.15217.836497
62 9+ 3^4.7.13.37.97.2269.225523
62 10+ 5^2.41.101.281.769.37517941
62 11+ 3^2.7.825977153711699903
62 12+ 761.19417.218340090808561
62 13+ 3^2.7.53.785577209.76258220923
62 14+ 5.769.2017.40755709.39236743729
62 15+ 3^3.7.11.13.97.331.17551.1321981.38190091
62 16+ 9377.155777.p20
62 17+ 3^2.7.8407283.p22

62 18+ 5.769.14772493.p22
62 19+ 3^2.7.4751.8893.299479.370919.38425787236261
62 20+ 761.2441.19417.764521.p20
62 21+ 3^3.7^2.13.29.43.97.617.11299.446293.6747437142434647
62 22+ 5.397.769.p34
62 23+ 3^2.7.47.139.16699.4825281137.23548081169.214974545833
62 24+ 17.193.577.1009.15217.836497.415876033.1029366468810817
62 25+ 3^2.7.11.1321981.p36
62 26+ 5.521.769.5149601882019401.p25
62 27+ 3^5.7.13.37.97.2269.225523.p32
62 28+ 113.761.19417.47881.1116809.1694729.1406575633.722631031271129
62 29+ 3^2.7.p51
62 30+ 5^2.41.101.281.769.14772493.37517941.p29
62 31+ 3^2.7.16927.294294719.1439095755817.p29
62 32+ 137160895051425849601.p38
62 33+ 3^3.7.13.97.825977153711699903.p36
62 34+ 5.769.617509.179841420390298878483 89.p30
62 35+ 3^2.7^2.11.29.71.617.14071.446293.1321981.p38
62 36+ 73.761.19417.218340090808561.2702358280698841.p26
62 37+ 3^2.7.160621441.p57
62 38+ 5.769.p65
62 39+ 3^3.7.13^2.53.97.785577209.76258220923.227696529607.
28604466611449.124914820442304829
62 40+ 17.1009.15217.836497.702756123761.p46
62 41+ 3^2.7.83.693576923556019405201438 69.p44
62 42+ 5.769.2017.14772493.40755709.1661004157.2588876473.39236743729.p25
62 43+ 3^2.7.3617753307580187.p60
62 44+ 89.761.2377.19417.365173971713.3197287678553.2048134744972273.p27
62 45+ 3^4.7.11.13.37.97.331.2269.17551.225523.362161.1321981.38190091.p38
62 46+ 5.769.1289.16561.17679234213121889.215735437557447 29949975953.p30
62 47+ 3^2.7.661935645499697587.p65
62 48+ 4993.9377.155777.2270977.18508563649.32636214598129807073.p38
62 49+ 3^2.7^3.29.197.617.446293.p73
62 50+ 5^3.41.101.281.769.37517941.1628771101.3785623201.
1997354998140701.p37
62 51+ 3^3.7.13.97.103.27847.8407283.19445247667.33286189728779413.
5580363705828189024517.p25
62 52+ 761.19417.1430167441.391254265273.8384821795481.
5362339741190849.60805808465796161.p20
62 53+ 3^2.7.454211.2297286591253769.28204499649137957.p56
62 54+ 5.109.769.14772493.691742809.3226266762341099585473.
5904180951915310990417.p32
62 55+ 3^2.7.11^2.238151.1321981.199405939766498851.825977153711699903.p48
62 56+ 17.337.1009.15217.836497.9320417.p77
62 57+ 3^3.7.13.97.229.571.4751.8893.299479.370919.7292983741261.
38425787236261.536121433441620469.p29
62 58+ 5.233.769.97976269.157613221837.1234067995722488477.
23661047970805220221.p42
62 59+ 3^2.7.1791847819.29556287890007.143907540598789283.p65
62 60+ 761.2441.19417.764521.218340090808561.25545229218081472961.
831768292830604542481.p37
62 61+ 3^2.7.6068357227.p98
62 62+ 5.769.32117.9523089596353.17002791104153.42045975115440696141373.p55

62 63+ 3^4.7^2.13.29.37.43.97.617.2269.11299.225523.446293.164968651.
6747437142434647.233173577696116807.301995277816819231.p22
62 64+ 257.641.1153.332161.619009.496110207233.p84
62 65+ 3^2.7.11.53.1321981.785577209.76258220923.c87
62 66+ 5.397.661.769.1321.14772493.63780055450291334865259626529.
17739048375184890582425810858325 13.p37
62 67+ 3^2.7.c119
62 68+ 137.761.953.19417.945473.c104
62 69+ 3^3.7.13.47.97.139.277.16699.80317.4825281137.23548081169.
214974545833.p72
62 70+ 5^2.41.101.281.421.769.2017.4285961.37517941.40755709.
1647817781.39236743729.3793385891741881.p52
62 71+ 3^2.7.118571.17965699.1780448066299787.1943604701430151.
159850525844393531639.p63
62 72+ 17.193.577.1009.15217.26641.28081.836497.3591073.415876033.
11526665994001.1029366468810817.2411163022833073.p43
62 73+ 3^2.7.86752070770418407.65432313506671795111.c93
62 74+ 5.149.769.7549.c124
62 75+ 3^3.7.11.13.97.331.17551.1321981.22741951.38190091.110483551.
2758214101.75493528801.704423424778088318858862961015943201.p36
62 76+ 761.1217.19417.c126
62 77+ 3^2.7^2.29.617.446293.82597715371169990 3.194457030112653107 1533.c87
62 78+ 5.157.521.769.3619981.6219097.14772493.5149601882019401.
38786108201696977328776 93.p71
62 79+ 3^2.7.115072042568909299.p123
62 80+ 9377.33601.155777.235931669921.32636214598129807073.p99
62 81+ 3^6.7.13.37.97.2269.225523.417961.
610842373870098830152418991310 51.c91
62 82+ 5.769.c144
62 83+ 3^2.7.499.17944103.c138
62 84+ 113.761.19417.47881.357169.1116809.1694729.10600969.1406575633.
218340090808561.722631031271129.p74
62 85+ 3^2.7.11.3571.1321981.8407283.370133198381454511.
5580363705828189024517.c94
62 86+ 5.173.769.1033.1721.c143
62 87+ 3^3.7.13.97.523.7888117.
151362553600716695715284841780511649821990883946431.c91
62 88+ 17.1009.1409.15217.836497.67679274759713.c127
62 89+ 3^2.7.179.51085908509.p145
62 90+ 5^2.41.101.281.769.1621.8101.14772493.37517941.2286745921.
3410666458561.3226266762341099585473.2127342935038286559081 61.
476848034754186732144013132 21.p34
62 91+ 3^2.7^2.29.53.617.446293.785577209.76258220923.c130
62 92+ 761.12329.19417.p154
62 93+ 3^3.7.13.97.1303.1489.8929.16927.194453887.
294294719.12750376633.1439095755817.
129080752135058306201119.811614261013936756126461055 43.p56
62 94+ 5.769.9286261.345022309589.40315230008031841.c130
62 95+ 3^2.7.11.191.4751.8893.299479.370919.1321981.38425787236261.c127
62 96+ 35218177.137160895051425849601.
165692844425130195863651800164672386 57.p108
62 97+ 3^2.7.389.1706664589489.p158
62 98+ 5.769.1373.2017.2930789.40755709.39236743729.2528238151433.
378614585532233.p114

Table 62+

62 99+ 3^4.7.13.37.97.2269.225523.11273184402481.825977153711699903.
715782090352276077250389895982418679.c95
62 100+ 601.761.2441.7001.19417.764521.1205546895601.
25545229218081472961.p125

Table 63-

63 1- 2.31
63 3- 2.31.37.109
63 5- 2.31.16007041
63 7- 2.31.6637.9572389
63 9- 2.19.31.37.109.7759.424117
63 11- 2.31.199.2399.2096384934953
63 13- 2.31.53.131.139789729.4092729343
63 15- 2.31.37.109.4621.16007041.52849551301
63 17- 2.31.1531.p26
63 19- 2.31.7276280816848801.34132594278730273
63 21- 2.31.37.109.6637.9572389.p22
63 23- 2.31.47.139.1574471000568901.p21
63 25- 2.31.251.401.16007041.230522853962351.41809878716022701
63 27- 2.19.31.37.109.7759.424117.p33
63 29- 2.31.59.233.2257684668341.p34
63 31- 2.31^2.644616977.1194904673.12329914860427.p22
63 33- 2.31.37.109.199.1453.2399.136254493.1535148253.2096384934953.
3141210907990717
63 35- 2.31.281.6637.9572389.16007041.674842760869201.p26
63 37- 2.31.149.3109.5183183.711859992612710927.p35
63 39- 2.31.37.53.109.131.48751.139789729.4092729343.325420235136127.p24
63 41- 2.31.83.821.6151.404849754251.505939718776409.p38
63 43- 2.31.976503421787.194240841720719.p50
63 45- 2.19.31.37.109.4621.7759.424117.16007041.53961031.52849551301.
351345981924286561.806039305127953111
63 47- 2.31.6299.450506461891.p68
63 49- 2.31.197.2549.6637.19013.9572389.97367117.1536922287530393.
187963928513192920397.p23
63 51- 2.31.37.103.109.1531.585230740867.2756243625288823.
40871677278728602321934131.p29
63 53- 2.31.165316117.p86
63 55- 2.31.199.2399.16007041.2096384934953.177623861727841.
27413148816502681.p42
63 57- 2.31.37.109.457.20487853.97518191546383.7276280816848801.
10669260177219271.34132594278730273.p25
63 59- 2.31.709.2243.12268750517.5228275739105065509607.p67
63 61- 2.31.367.977.610123.142629186306032467.
67985772421711937599785454370918108 3.p44
63 63- 2.19.31.37.109.1009.6637.7759.424117.9572389.866489495761.
6090400520921475613.3847153105811159641729.p32
63 65- 2.31.53.131.3251.1736281.16007041.139789729.4092729343.
5389810252375218831 2521.p54
63 67- 2.31.178436813.c111
63 69- 2.31.37.47.109.139.80694891007.1574471000568901.
46182583472895829.380358935921407724201.p52

Table 63-

63 71- 2.31.569.1033132809744389.c109
63 73- 2.31.439.p127
63 75- 2.31.37.109.251.401.2551.4621.16007041.47077651.52849551301.
230522853962351.41809878716022701.p61
63 77- 2.31.199.617.2399.6637.38501.1178101.9572389.350315197.
2320030637.2096384934953.14120816930126989598615053893415153 7.p42
63 79- 2.31.317.p138
63 81- 2.19.31.37.109.7759.32563.424117.4045709593.
24441614509104302817877994656 9153.c84
63 83- 2.31.167.5479.1243673.c136
63 85- 2.31.1531.16831.2708611.16007041.119606561.14952021731.
40871677278728602321934131.p87
63 87- 2.31.37.59.109.233.2257684668341.6234157146631867.
78815752837667676887708379258035 03.c85
63 89- 2.31.27138830076243331.c142
63 91- 2.31.53.131.6637.9572389.139789729.4092729343.c130
63 93- 2.31^2.37.109.644616977.1194904673.12329914860427.
3297680477954028312589.p108
63 95- 2.31.6271.6841.16007041.7276280816848801.34132594278730273.c122
63 97- 2.31.21489187.31052684497.p155
63 99- 2.19.31.37.109.199.1453.2399.7759.424117.136254493.1535148253.
2096384934953.3141210907990717.p108

Table 63+

63 1+ 2^6
63 2+ 2.5.397
63 3+ 2^6.3907
63 4+ 2.73.107897
63 5+ 2^6.11.701.2011
63 6+ 2.5.13.193.397.6277
63 7+ 2^6.29^2.127.211.2731
63 8+ 2.17.1361.5362747553
63 9+ 2^6.3907.41941.1490743
63 10+ 2.5^2.397.49618654502861
63 11+ 2^6.23^2.1832780257223323
63 12+ 2.73.107897.248155764514561
63 13+ 2^6.599.18617.29017.11892088651
63 14+ 2.5.397.p22
63 15+ 2^6.11.701.2011.3907.34141.7383900661
63 16+ 2.97.8270522078081.38380810001953
63 17+ 2^6.137.443.p24
63 18+ 2.5.13.193.397.6277.12457.513874369.610683481
63 19+ 2^6.8171.89213741.p21
63 20+ 2.41.73.521.6121.107897.p21
63 21+ 2^6.29^2.43.127.211.2731.3907.73291.1195741.1053823933
63 22+ 2.5.397.661.617176121.16578820897.143396109091973
63 23+ 2^6.10754111.1020088404314401.345493863331972937
63 24+ 2.17.241.1361.73009.5362747553.p22
63 25+ 2^6.11.701.2011.10301.p32
63 26+ 2.5.397.1613.p40

63 27+ 2^6.3907.41941.1490743.p33
63 28+ 2.73.113.107897.33292814689.p31
63 29+ 2^6.2877474428641.4595015959279.p26
63 30+ 2.5^2.13.61.193.397.6277.12601.54601.49618654502861.
1467650868085819861
63 31+ 2^6.26992492662818789.p38
63 32+ 2.3488449.84143256866939484353.p31
63 33+ 2^6.23^2.67.3907.7994768167.1832780257223323.p25
63 34+ 2.5.397.6053.12377.43002865549200841709.p31
63 35+ 2^6.11.29^2.71.127.211.491.701.2011.2521.2731.3361.677366160101.p20
63 36+ 2.73.1657.107897.248155764514561.p40
63 37+ 2^6.p65
63 38+ 2.5.397.486071550953.44099004101622203353.p34
63 39+ 2^6.79.599.3907.18617.29017.108343.164581.4552172353.7083037651.
11892088651.341794431031
63 40+ 2.17.641.1361.5355761.5362747553.p49
63 41+ 2^6.p72
63 42+ 2.5.13.193.397.6277.2842897.13340197332068377.
403050269325061060249.p22
63 43+ 2^6.41969.3089682491986608111073.p50
63 44+ 2.73.89.107897.5926097.63349529.71916781289.
2172451448939095258793.p24
63 45+ 2^6.11.701.2011.3907.34141.41941.507781.1490743.2578766131.
7383900661.p29
63 46+ 2.5.397.553254159282448011709986058260907064293.p41
63 47+ 2^6.659.15887.p76
63 48+ 2.97.228577.8270522078081.38380810001953.p53
63 49+ 2^6.29^2.127.211.2731.13709984041397911.4457744452446744975181.p38
63 50+ 2.5^3.101.397.2158801.6770501.49618654502861.p57
63 51+ 2^6.137.443.3907.84129700036808449.99881504018601305939169 1.p41
63 52+ 2.73.2081.107897.179240916401.26020914188135257.
448639545434336416096278473.p29
63 53+ 2^6.107.1061.4694865432070745887.p70
63 54+ 2.5.13.193.397.6277.12457.14797.307833913.513874369.610683481.
2429672651569.29261122487893801.p24
63 55+ 2^6.11^2.23^2.701.2011.1832780257223323.
39748465597146085887244063263991 51.p38
63 56+ 2.17.1361.5362747553.2761044062113.p74
63 57+ 2^6.3907.8171.89213741.330052862831702906557.
19834622973393257484048553.p40
63 58+ 2.5.397.1611552865645033368929.p80
63 59+ 2^6.4957.c101
63 60+ 2.41.73.521.6121.18481.107897.248155764514561.1857715975136641.
6745039643776081.470982536381543470441.p23
63 61+ 2^6.121921140573675260771.c88
63 62+ 2.5.397.226786081.p100
63 63+ 2^6.29^2.43.127.211.379.2731.3907.7057.41941.73291.1195741.
1490743.3068479.973670671.1053823933.82241943179245039.p26
63 64+ 2.3457.c112
63 65+ 2^6.11.599.701.2011.18617.29017.11892088651.c87
63 66+ 2.5.13.193.397.661.6277.8053.117525409.617176121.16578820897.
79074359458909.143396109091973.830986393158115717513.p26
63 67+ 2^6.3217.2464886869957.p103

63 68+ 2.73.409.107897.494529593.c104
63 69+ 2^6.277.1933.3907.10754111.28290413449.1020088404314401.
345493863331972937.p63
63 70+ 2.5^2.397.59921.49618654502861.390820364628021860 3137.p82
63 71+ 2^6.68161.2293727.5355932429.345760065018602341.p88
63 72+ 2.17.241.1361.2161.20593.73009.10858609.604261729.3570699169.
5362747553.18351714673.4735860158578897.3499897686699225040609.p28
63 73+ 2^6.c130
63 74+ 2.5.397.3257.c127
63 75+ 2^6.11.151.701.2011.3301.3907.10301.34141.706801.6215663101.
7383900661.941741266759410643437291559498 01.p51
63 76+ 2.73.23561.53353.107897.1147379485393.p109
63 77+ 2^6.23^2.29^2.127.211.2731.3389.8934773.232957235746159.
1832780257223323.21501690226374697427 52737.
190865917657934041177079846191.p30
63 78+ 2.5.13^2.157.193.397.1613.6277.
947173222526784131802946906185186777 1781.c84
63 79+ 2^6.5531.309523.650969323.820243275110700598907.c102
63 80+ 2.97.8270522078081.38380810001953.77451967206824641.c99
63 81+ 2^6.163.3907.41941.1490743.294082651.1382561150432536747.
244416145091042996911151632861507.p69
63 82+ 2.5.397.876006493.p136
63 83+ 2^6.1163.3662243363.c135
63 84+ 2.73.113.337.30577.86353.107897.33292814689.248155764514561.
2428666597940017.406204006240309689742628733 8033.p60
63 85+ 2^6.11.137.443.701.2011.254033013499721.9988150401860130593916 91.c101
63 86+ 2.5.173.397.5849.89269.p141
63 87+ 2^6.3907.2877474428641.4595015959279.494879683842616003.
179224535383840359778080 19.p84
63 88+ 2.17.1361.1731313.5362747553.640601229880481.c123
63 89+ 2^6.179.28837.1907627.41368386638753479.p129
63 90+ 2.5^2.13.61.181.193.397.6277.12457.12601.54601.1560241.11314801.
513874369.610683481.49618654502861.1467650868085819861.
17029411254965510993881.p49
63 91+ 2^6.29^2.127.211.599.2731.18617.29017.1653548261.11892088651.
730754406562302737 17.3101867265956233139093.
190003392356171248775831.4165006625353038488783 77.p33
63 92+ 2.73.22817.107897.28624513.161544307783217.c133
63 93+ 2^6.373.3907.17757289501099.26992492662818789.
348444863667028740735166882195751036 03.p93
63 94+ 2.5.397.2633.313961.6548981.14382001.c143
63 95+ 2^6.11.191.701.2011.8171.89213741.258005114641.
330052862831702906557.c116
63 96+ 2.69697.3488449.7671553.84143256866939484353.
645975268068812705973323 4202753.c104
63 97+ 2^6.389.6791.12611.27743.p158
63 98+ 2.5.397.6284012057.112286211857.3908203646280218603137.p131
63 99+ 2^6.23^2.67.2377.3907.41941.1490743.7994768167.1832780257223323.
183978892201993953062 2621.p105
63 100+ 2.41.73.521.601.6121.44201.107897.8058601.4709825363815434704 41.p130

65 1- 2^6
65 3- 2^6.7.613
65 5- 2^6.971.18671
65 7- 2^6.29.3571.739649
65 9- 2^6.7.181.613.7489.55639
65 11- 2^6.2177891.627813729401
65 13- 2^6.79.911.2341.34288365285929
65 15- 2^6.7.613.971.18671.2074981.151203181
65 17- 2^6.8809571.p23
65 19- 2^6.p33
65 21- 2^6.7^2.29.613.3571.739649.10339729.77378673833287
65 23- 2^6.47.139.p37
65 25- 2^6.971.18671.82825201.16217230744901.1349360331672401
65 27- 2^6.7.163^2.181.613.7489.55639.2054369413.7859350738601913583
65 29- 2^6.p51
65 31- 2^6.753611.1046866591.874024678199.p28
65 33- 2^6.7.67.613.991.2177891.627813729401.83920512957403.
        320271832458540271
65 35- 2^6.29.211.971.3571.15331.18671.739649.p37
65 37- 2^6.62753.43787059.143056379557448423881.p33
65 39- 2^6.7.79.613.911.2341.67939.29441959.76210262311.34288365285929.p21
65 41- 2^6.83.12547.p67
65 43- 2^6.4903.23495339407.5511382781717869753954l.p40
65 45- 2^6.7.181.613.971.7489.18671.55639.2074981.151203181.p44
65 47- 2^6.417737.63709340549.3256590194178352806977.p46
65 49- 2^6.29.3571.111721.739649.p72
65 51- 2^6.7.613.1123.43759.8809571.35200180192417.
        11705563597458009112571.p37
65 53- 2^6.743.p92
65 55- 2^6.971.18671.23981.81071.266971.2177891.627813729401.
        591263976514855013833l194151.p31
65 57- 2^6.7.613.3307.23827.297026089.4048211273988148696063.
        191243952716981384220418440 7.p33
65 59- 2^6.31153.2252149.1902097987212083.p80
65 61- 2^6.8053.c105
65 63- 2^6.7^2.29.181.613.3571.7489.55639.739649.10339729.1057257811.
        77378673833287.p57
65 65- 2^6.79.131.911.971.2341.18671.349051.15374422961.34288365285929.
        164811938103541.45841958014553611.4684883739398272541.p20
65 67- 2^6.72976669.c112
65 69- 2^6.7.47.139.613.1657.15536869.347516685777959233841429376210l.
        11904593506772101449781961507551268 7.p39
65 71- 2^6.853.273919.515054765596633.c104
65 73- 2^6.293.439.p126
65 75- 2^6.7.613.971.18671.2074981.4279201.82825201.151203181.
        16217230744901.1349360331672401.p66
65 77- 2^6.29.463.3571.739649.2177891.627813729401.26328496502309.p93
65 79- 2^6.317.2411239.c133
65 81- 2^6.7.163^2.181.613.7489.55639.2054369413.7859350738601913583.c98
65 83- 2^6.167.6143.289837.28155593.727441549.10764680021.c111
65 85- 2^6.971.18671.8809571.117055635974580091125 1.p117
65 87- 2^6.7.613.25057.
        5865531462320683954705715772339986870065331459045 1.c98

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65 89- 2^6.179.11927.c154
65 91- 2^6.29.79.911.2341.3571.739649.20766809058269.34288365285929.p118
65 93- 2^6.7.613.753611.33747841.178550143.1046866591.874024678199.
4771628793990066361 9.359394823551264724008371710 9.p74
65 95- 2^6.191.571.971.18671.435686197988821897112429141998291.p126
65 97- 2^6.389.3299.c168
65 99- 2^6.7.67.181.199.613.991.7489.55639.2177891.649822339.
2469987829.627813729401.83920512957403.320271832458540271.c89

Table 65+

65 1+ 2.3.11
65 2+ 2.2113
65 3+ 2.3^2.11.19.73
65 4+ 2.8925313
65 5+ 2.3.11.101.174061
65 6+ 2.2113.17846401
65 7+ 2.3.11.43.701.2464127
65 8+ 2.17^2.113.577.8455217
65 9+ 2.3^3.11.19.37.73.679446991
65 10+ 2.2113.2741.116223791261
65 11+ 2.3.11^2.23.727.7208552329331
65 12+ 2.8925313.318644795040001
65 13+ 2.3.11.443.389923.32430012894449
65 14+ 2.2113.6757241.841565826546761
65 15+ 2.3^2.11.19.31.61.73.101.601.174061.284688451
65 16+ 2.2615329.1011422561.19192199272577
65 17+ 2.3.11.137.880953685919.828532375077287
65 18+ 2.2113.21313.17846401.266879794633805377
65 19+ 2.3.11.p33
65 20+ 2.41.443041.8925313.16686841.334974524087681
65 21+ 2.3^2.11.19.43.73.701.2464127.p22
65 22+ 2.1013.2113.5281.9976736659429.33950817149345273
65 23+ 2.3.11.26824027.5834907414389663.48184274071093261
65 24+ 2.17^2.97.113.241.337.577.76753.8455217.16985041.9886283713
65 25+ 2.3.11.101.151.174061.p35
65 26+ 2.53.157.2113.433681.411649760653.p23
65 27+ 2.3^4.11.19.37.73.271.1621.2917.679446991.p24
65 28+ 2.281.13441.3083417.8925313.p31
65 29+ 2.3.11.59.20533.p45
65 30+ 2.661.2113.2741.17846401.1265983141.116223791261.121363223736377401
65 31+ 2.3.11.p55
65 32+ 2.p58
65 33+ 2.3^2.11^2.19.23.73.397.727.8245711.127263973.1141432051.
3870098101.7208552329331
65 34+ 2.2113.52361.59834833.64968429373.27251008765971257.
1858136723094599557
65 35+ 2.3.11.43.71.101.701.4481.174061.2464127.10026031.13365941.
89438062841.8615230041181
65 36+ 2.2161.8925313.673092649.17133028993.318644795040001.p22
65 37+ 2.3.11.4663.121704293321831508005437.p39

65 38+ 2.2113.38085357450449.39769896899297.p39
65 39+ 2.3^2.11.19.73.443.26209.60763.144847.389923.22088576409121.
32430012894449.6447371078228029
65 40+ 2.17^2.113.577.129281.8455217.3244699302048456001.p35
65 41+ 2.3.11.32309.28510944879002917.p52
65 42+ 2.757.2113.6757241.17846401.841565826546761.1368677760923257.p26
65 43+ 2.3.11.783896569369.15551264450573.p52
65 44+ 2.89.2073809.8925313.94670125969.114898302670062720591763 3.p30
65 45+ 2.3^3.11.19.31.37.61.73.101.601.174061.81707401.284688451.
679446991.p36
65 46+ 2.2113.32204084510569.p67
65 47+ 2.3.11.356729839692214069.66382855724525381521763.p44
65 48+ 2.193.2615329.1011422561.19192199272577.p56
65 49+ 2.3.11.43.197.701.2464127.20678126519.
19948014602507043893732936 81.p37
65 50+ 2.2113.2741.116223791261.273714329598060 1.44870895496379101.p41
65 51+ 2.3^2.11.19.73.103.137.4999.61161343.13830725599.880953685919.
828532375077287.p35
65 52+ 2.1249.8925313.23105434873.19181649129432546340792 1.p51
65 53+ 2.3.11.107.2950511.4781237.p80
65 54+ 2.109.2113.16633.21313.17846401.1891261820789641.
266879794633805377.p44
65 55+ 2.3.11^2.23.101.331.727.28711.174061.45956681.179853301.
7208552329331.p50
65 56+ 2.17^2.113.577.8513.228929.8455217.
125030750181655580865915294699473.p46
65 57+ 2.3^2.11.19^2.73.16759.80821007904319.
42248358592855456689690098618 0161.p46
65 58+ 2.349.2113.c99
65 59+ 2.3.11.c106
65 60+ 2.41.443041.8925313.16686841.4813403761.1629703911721.
318644795040001.334974524087681.p37
65 61+ 2.3.11.977.12323.278931665168993.c88
65 62+ 2.1861.2113.5209.p102
65 63+ 2.3^3.11.19.37.43.73.127.701.1443961.2464127.7004593.679446991.
340138110061.5775495864363550765441.p39
65 64+ 2.c116
65 65+ 2.3.11.101.443.174061.389923.4398941.32430012894449.
125785306051192577 41.18006247675622222836762722 1.p36
65 66+ 2.1013.2113.5281.17846401.9976736659429.33950817149345273.p73
65 67+ 2.3.11.269.1877.p114
65 68+ 2.409.26249.2120513.8925313.254083064776369.5282615144436573481.p70
65 69+ 2.3^2.11.19.73.829.26824027.5834907414389663.48184274071093261.
15594778914027568063373328336667.p46
65 70+ 2.2113.2741.6567961.6757241.116223791261.841565826546761.
900235996603708608303269530561.p51
65 71+ 2.3.11.1989086043617581.c112
65 72+ 2.17^2.97.113.241.337.577.76753.8455217.16985041.350455681.
9886283713.1787593692529.p67
65 73+ 2.3.11.877.3067.475669.677679650533.p107
65 74+ 2.149.2113.3257.18797.p121
65 75+ 2.3^2.11.19.31.61.73.101.151.601.1051.174061.284688451.
105830504851.1875033747751.2141222049366858301.
735613831438863382762247 8051.p35

65 76+ 2.761.8925313.44004868681.p118
65 77+ 2.3.11^2.23.43.701.727.2003.2464127.28109929.7208552329331.c99
65 78+ 2.53.157.2113.433681.17846401.411649760653.
217742896144069299969l7.c88
65 79+ 2.3.11.45233189.c134
65 80+ 2.2615329.1011422561.2598573121.9499650401.1031512198721.
19192199272577.p85
65 81+ 2.3^5.11.19.37.73.271.1621.2917.2280637.16171651.679446991.
111591323900196588552061.p84
65 82+ 2.2113.13176543593.1481125258793.p123
65 83+ 2.3.11.17597.2000658758835220725205988 3.p120
65 84+ 2.281.2017.13441.3083417.8925313.12014017.318644795040001.
98704798881017936881.27781159737225334570356072661 93.p57
65 85+ 2.3.11.101.137.174061.880953685919.828532375077287.
15383348447878059491.p97
65 86+ 2.173.2113.c151
65 87+ 2.3^2.11.19.59.73.523.20533.470149.1817594028409.
57336075013018202073457.
469503666662644145616352717577533513183597063.p59
65 88+ 2.17^2.113.353.577.8455217.18342428017.p133
65 89+ 2.3.11.1069.2137.141511.1454261.c142
65 90+ 2.661.2113.2521.2741.21313.17846401.90138781.1265983141.
8853549121.116223791261.121363223736377401.266879794633805377.p66
65 91+ 2.3.11.43.443.547.701.36583.389923.539449.2464127.32430012894449.c118
65 92+ 2.24841.71761.3910553.8925313.500895963105344441.p126
65 93+ 2.3^2.11.19.73.1303.242117900041.13907986708887127.
145598255645092676356897.
240309046577501960810973567400110977222070549473618016 1.p55
65 94+ 2.941.2113.4015493.12480576988867501.p142
65 95+ 2.3.11.101.174061.5651741.140272631.611525641.9063613926481.
18006623557841.22733154665861191.
422483585928554566896900986180161.p65
65 96+ 2.852673.240541219777.
515462904908741705939538302073238046141341328620910644 5313.p99
65 97+ 2.3.11.1553.16103.47405738927.3402753985613.c144
65 98+ 2.2113.6757241.841565826546761.13387153120755961177.c134
65 99+ 2.3^3.11^2.19.23.37.73.397.727.8245711.127263973.679446991.
1141432051.3870098101.7208552329331.p109
65 100+ 2.41.443041.8925313.16686841.30103001.334974524087681.c138

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66 1- 5.13
66 3- 5.13.4423
66 5- 5^2.13.31.124301
66 7- 5.13.83925549247
66 9- 5.13.19.109.4423.39910303
66 11- 5.13.3917.668867.607822249
66 13- 5.13^2.53.5851.88661.19407779977
66 15- 5^2.13.31.4423.124301.11767051.30133861
66 17- 5.13.103.313991.390953999.10410065523841
66 19- 5.13.p33
66 21- 5.13.43.4423.14827.157669.66931429699.83925549247
66 23- 5.13.645696487869790309.p23
66 25- 5^3.13.31.2251.124301.4730148643201.p20
66 27- 5.13.19.109.433.541.4423.5563.39910303.13329319933.32507878377259
66 29- 5.13.59.349.7193.51070277.3352450013923.p23
66 31- 5.13.5111121901.2290427693611.4986372781591.p20
66 33- 5.13.3917.4423.668867.607822249.214865338801081.p23
66 35- 5^2.13.31.124301.83925549247.489219155041.p32
66 37- 5.13.223.12470851.1392031958617.p44
66 39- 5.13^2.53.4423.5851.88661.6291169.19407779977.1126759648093.p25
66 41- 5.13.3527.15249934339.821135387909.p48
66 43- 5.13.29017949.10876765397405984848120101089540 3.p37
66 45- 5^2.13.19.31.109.991.4423.9001.124301.11767051.30133861.
        39910303.29271580831.p27
66 47- 5.13.283.1693.376001.1090589.p67
66 49- 5.13.83925549247.275587974097168959383 09.p54
66 51- 5.13.103.4423.313991.390953999.10410065523841.96686578524793.
        68227023452223817.p28
66 53- 5.13.584167.2375249.2029866452524503449.
        153395587592236196364041400126 89.p33
66 55- 5^2.13.31.3917.16831.124301.668867.607822249.3831364571.p59
66 57- 5.13.4423.344053.355111.9132527631229.37394292503179.
        752604518012904221982813870 7.p33
66 59- 5.13.c106
66 61- 5.13.64661.11271947.p98
66 63- 5.13.19.43.109.4423.14827.157669.242551.39910303.12335675563.
        66931429699.83925549247.p51
66 65- 5^2.13^2.31.53.5851.88661.124301.174071.19407779977.p83
66 67- 5.13.269.19163.262751771813.c102
66 69- 5.13.139.4423.237108327365743.645696487869790309.
        16848790748727189033427.p64
66 71- 5.13.20023.207463.1458380897.970350835639.53109498646417.p83
66 73- 5.13.877.10274897.c122
66 75- 5^3.13.31.2251.4423.124301.11767051.30133861.4730148643201.
        462017497400075909 51.264465693442934593801.
        47892634051047781319851.p30
66 77- 5.13.463.3917.668867.3916067.607822249.83925549247.
        478672014812531.p86
66 79- 5.13.180752633.p134
66 81- 5.13.19.109.433.487.541.4423.5563.39910303.13329319933.
        32507878377259.c96
66 83- 5.13.167.118095389.369559327.c131
66 85- 5^2.13.31.103.1361.4931.124301.313991.23460341.390953999.
        414694255411.10410065523841.p91

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66 87- 5.13.59.349.4423.6091.7193.51070277.3352450013923.
35460328181553256944503.p99
66 89- 5.13.179.670349.2332691.132513746501.c135
66 91- 5.13^2.53.5851.86269.88661.86865143.230001773.19407779977.
83925549247.33085579281206007557.c91
66 93- 5.13.373.4423.29415343.5111121901.2290427693611.4986372781591.
67101322028531604631.p100
66 95- 5^2.13.31.124301.573352114691143033129973591044159.p132
66 97- 5.13.389.c173
66 99- 5.13.19.109.199.1783.3917.4423.668867.39910303.607822249.
214865338801081.11274136275383661655471.c104

Table 66+

66 1+ 67
66 2+ 4357
66 3+ 7.67.613
66 4+ 17.409.2729
66 5+ 41.67.71.6421
66 6+ 37.4357.512713
66 7+ 67.81420308971
66 8+ 37057.9715859521
66 9+ 7.67.613.82653662521
66 10+ 941.4357.382527068321
66 11+ 23.67.859.78196531242743
66 12+ 17.73.409.2729.15217.324115321
66 13+ 67.439676381.15306053358311
66 14+ 29.4357.81820957.2878491722597
66 15+ 7.41.61.67.71.151.613.6421.8821.4498381
66 16+ 57697.343393.6542719453422816577
66 17+ 67.p30
66 18+ 37.4357.14653.512713.51442381.9063159337
66 19+ 67.191.p31
66 20+ 17.409.2729.81001.362612280001.4413367146121
66 21+ 7^2.67.127.613.1141558867.6833709457.81420308971
66 22+ 2113.4357.p34
66 23+ 47.67.277.p36
66 24+ 97.37057.60289.9715859521.p23
66 25+ 41.67.71.6421.57901.14135951.p25
66 26+ 677.2549.4357.237901.13151581.p25
66 27+ 7.67.613.82653662521.192779028281449.2929078782438204889
66 28+ 17.409.2017.2729.20020877801.227009957833.5091204115100108321
66 29+ 67.24071.12946123.5464362671639.12053715989261.42501572237573
66 30+ 37.941.4357.512713.6936361.382527068321.p23
66 31+ 67.70312277084329751.1485374232337453697.p20
66 32+ 2029697.2774273.11968961.959272198081.p27
66 33+ 7.23.67.613.859.75571.25742443.78196531242743.p25
66 34+ 4357.28289.35186737.563072369.791183996524697.p23
66 35+ 41.67.71.491.911.6421.81420308971.8078707239694631.p23
66 36+ 17.73.409.937.1153.2729.15217.324115321.70010608033.p27
66 37+ 67.5107.1305678719.84455501733041.p39

66 38+ 2281.4357.p63
66 39+ 7.67.79.613.50311.439676381.1569993907.15306053358311.p28
66 40+ 881.37057.9715859521.575520998643521521.p38
66 41+ 67.83.15044131.16364003.152151952984835749661.p37
66 42+ 29.37.4357.512713.81820957.2878491722597.6224207986796632067929.p22
66 43+ 67.22447.9251279.174139681.40312586689.p47
66 44+ 17.89.409.2729.21652443121.788367822089.154359864377753.p35
66 45+ 7.41.61.67.71.151.613.6421.8821.4498381.82653662521.p44
66 46+ 4357.45541.380329.5555237.p64
66 47+ 67.143821.156229.123167167.19723992096781862565571707803.p37
66 48+ 5569.57697.343393.2034817.6542719453422816577.
44256403332925595884 9.p28
66 49+ 67.258721.17731729.66892979749.81420308971.p53
66 50+ 101.941.4357.198701.2394101.382527068321.15273972809701.
147221930672801.p32
66 51+ 7.67.613.127694473414348015958253784171.p59
66 52+ 17.409.2729.59496113.228417047982255930316992071163241.p48
66 53+ 67.107.1061.41558467.c82
66 54+ 37.2161.4357.14653.512713.698977.51442381.9063159337.
384067832553536067 73.p37
66 55+ 23.41.67.71.859.6421.7151.3403181.78196531242743.p63
66 56+ 113.337.37057.9715859521.485175233418961.
208904933853910091877076335297120 1.p35
66 57+ 7.67.191.613.130928431.196427359.2458009690025239482289.
512025398704729455401955009 1.p31
66 58+ 233.4357.5673329.64365181513746601.230242415712689575157.p56
66 59+ 67.516959.c100
66 60+ 17.73.409.2729.12241.15217.81001.3143401.324115321.362612280001.
373256832841.4413367146121.p37
66 61+ 67.14117866277958811.9360500096195520901.957877390163022590531.p54
66 62+ 4357.617521.4408697.p97
66 63+ 7^2.67.127.613.49393.75100159.1141558867.6833709457.81420308971.
82653662521.p53
66 64+ 4993.27191879680513.p100
66 65+ 41.67.71.131.6421.20389591.439676381.15306053358311.
4174883825910461.11888943432769929783349 1.p39
66 66+ 37.2113.4357.512713.6544429.13827465662241950490322216 5121.
116380314087224400382603334913447 7.p37
66 67+ 67^2.36583.2426709449.c105
66 68+ 17^2.137.409.2729.851633.p108
66 69+ 7.47.67.277.613.62759748193353091.36986595988309522987.
810696107451337412108631893349063089.p44
66 70+ 29.281.941.2801.4357.81820957.382527068321.2878491722597.
23570745678761.p69
66 71+ 67.853.c125
66 72+ 97.37057.60289.540316369.9715859521.1498743619222033.
221662973110873174935 7.607481081358888340334961.p41
66 73+ 67.51977.c127
66 74+ 149.4357.318349.p124
66 75+ 7.41.61.67.71.151.613.6421.8821.57901.4498381.14135951.
1243431601.3005160106662649341515051.p64
66 76+ 17.409.2729.66418145096041.2077758888041467374361.p96
66 77+ 23.67.859.20021.7155149.143871883.81420308971.78196531242743.
201382890765074789.1051234007583322763663.p52

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66 78+ 37.157.313.677.2549.4357.237901.512713.1365313.1898053.13151581.
502155421.55648822367737.864215454356500474968183 7.p48
66 79+ 67.317.3664811.64376153.82938151.938488256033087.p103
66 80+ 57697.343393.2301281.2516260204321.6542719453422816577.p98
66 81+ 7.67.163.613.82653662521.146494862713.192779028281449.
22363282599426739.2929078782438204889.507135539505992962510517 23.p43
66 82+ 4357.9677.53525009.2700500917.1301324841374549.9348538592843621.c94
66 83+ 67.832331481412999.p135
66 84+ 17.73.409.2017.2729.15217.324115321.20020877801.227009957833.
5091204115100108321.249872673071409632011956889.p61
66 85+ 41.67.71.1871.6421.28901.67114471.12769447341434801595825378417 1.p101
66 86+ 173.4357.847861789.c142
66 87+ 7.67.613.24071.12946123.3387702397.5464362671639.12053715989261.
42501572237573.p93
66 88+ 37057.6939677009.9715859521.15354398401.2563952951187937.c111
66 89+ 67.14419.2561491913.2108639415479.p135
66 90+ 37.181.941.3061.4357.14653.512713.6936361.51442381.9063159337.
382527068321.18692654107788782534461.p82
66 91+ 67.2731.138139.1116571.100053409.439676381.81420308971.
15306053358311.p109
66 92+ 17.409.2729.60353.8634535877558209.c140
66 93+ 7.67.613.320851.5353729141.70312277084329751.
1485374232337453697.36384813275620096333.c94
66 94+ 4357.4799617441.p158
66 95+ 41.67.71.191.6421.481651.28084712436581.
29122362627900521335819559 54128 21.c112
66 96+ 193.2029697.2774273.11968961.959272198081.3654020219713.
2397095323852609.259912533556488318166671617.c87
66 97+ 67.1703903.c169
66 98+ 29.197.4357.166601.543313.6582857.81820957.2878491722597.c133
66 99+ 7.23.67.613.859.75571.10467073.25742443.82653662521.
78196531242743.128352147241419447265266 7.p103
66 100+ 17.409.2729.81001.362612280001.4413367146121.8560315423366601.c130

Table 67-

67 1- 2.3.11
67 3- 2.3^2.7^2.11.31
67 5- 2.3.11.761.26881
67 7- 2.3.11.175897.522061
67 9- 2.3^3.7^2.11.31.30152894311
67 11- 2.3.11^2.89.1890149702927663
67 13- 2.3.11.79.157.5279.126867415853933
67 15- 2.3^2.7^2.11.31.761.1021.1171.26881.334569511
67 17- 2.3.11.239.443.647.11070911.220718351121029
67 19- 2.3.11.p33
67 21- 2.3^2.7^3.11.31.43.175897.522061.511067593.52399044853
67 23- 2.3.11.95052547721497.p27
67 25- 2.3.11.761.26881.64951.p32
67 27- 2.3^4.7^2.11.31.30152894311.p33
67 29- 2.3.11.349.24071.51760361.p37

67 31- 2.3.11.683.46811.579949.4557772677741827.p26
67 33- 2.3^2.7^2.11^2.31.89.1890149702927663.25881410068524979.p21
67 35- 2.3.11.761.26881.175897.522061.497350992396161.p30
67 37- 2.3.11.149.17350559.32370404083.p46
67 39- 2.3^2.7^2.11.31.79.157.5279.6163.51637.126867415853933.
139014146769109.p22
67 41- 2.3.11.6464196941.p64
67 43- 2.3.11.1291.16119583.1003936567.p58
67 45- 2.3^3.7^2.11.31.761.1021.1171.6571.9721.26881.334569511.
5522229631.30152894311.p27
67 47- 2.3.11.2758867219099.5835719350173546487261.p50
67 49- 2.3.11.175897.522061.p77
67 51- 2.3^2.7^2.11.31.239.443.647.2143.19483.11070911.220718351121029.
252589448225839.p37
67 53- 2.3.11.1458913777757.166998481085063.
595236600885518116133295927783789.p37
67 55- 2.3.11^2.89.331.761.881.26881.20363186008111.1890149702927663.p55
67 57- 2.3^2.7^2.11.31.37318200548298732592497943.
751410597400064602523400427092397.p41
67 59- 2.3.11.1170089.p100
67 61- 2.3.11.977.4027.63034684593593071.p87
67 63- 2.3^3.7^3.11.31.43.379.175897.522061.739117.511067593.
30152894311.52399044853.3598972145920243.p42
67 65- 2.3.11.79.157.761.3511.5279.26881.126867415853933.
6169318787448571.111717079950167221815103l.p45
67 67- 2.3.11.269.4021.730837.10960933.c102
67 69- 2.3^2.7^2.11.31.139.277.72727.39194260579.95052547721497.
470869990923655998043.159298895525201570753486381.p40
67 71- 2.3.11.2273.4261.34649.78539717142597560173.p97
67 73- 2.3.11.22777.2280119459951.c115
67 75- 2.3^2.7^2.11.31.601.761.1021.1171.26881.64951.334569511.
10373250224216275051.5115760595162729996057589688751.p52
67 77- 2.3.11^2.89.20483.175897.522061.242435887.1890149702927663.p97
67 79- 2.3.11.317.c140
67 81- 2.3^5.7^2.11.31.487.811.1459.30152894311.
24673183795226002780787l804675919.p90
67 83- 2.3.11.499.997.c145
67 85- 2.3.11.239.443.647.761.26881.11070911.35533741.220718351121029.
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67 87- 2.3^2.7^2.11.31.349.8179.24071.839551.51760361.1660572144703.
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67 89- 2.3.11.179.443593983071399.p144
67 91- 2.3.11.79.157.5279.175897.522061.313053662923.126867415853933.c120
67 93- 2.3^2.7^2.11.31^2.683.46811.579949.210869446573.
4557772677741827.29608529646194461.72755170215253680964233323.p81
67 95- 2.3.11.191.761.26881.212671620422851.
751410597400064602523400427092397.p115
67 97- 2.3.11.389.437471.2790497.975948678525781.c146
67 99- 2.3^3.7^2.11^2.31.89.397.19801.1658053.30152894311.203710056661.
1890149702927663.25881410068524979.126467431119400579891.c86

```
67   1+  2^2.17
67   2+  2.5.449
67   3+  2^2.17.4423
67   4+  2.937.10753
67   5+  2^2.17.421.47161
67   6+  2.5.13.449.1549741
67   7+  2^2.17.29.211.1429.10193
67   8+  2.1153.2417.2593.28097
67   9+  2^2.17.19.37.4423.128674369
67  10+  2.5^2.449.1064941.76244081
67  11+  2^2.17.23.78088320271718681
67  12+  2.937.1489.10753.272711657089
67  13+  2^2.17.2029.3973575555985282729
67  14+  2.5.449.4201.624541.3118080052837
67  15+  2^2.17.181.421.4423.47161.296731.7673431
67  16+  2.97.193.353.52273153.238662619118369
67  17+  2^2.17^2.613.92821.p21
67  18+  2.5.13.73.449.207541.1549741.540095883648301
67  19+  2^2.17.2494605276120959.292354984050175817
67  20+  2.41.281.937.2281.10753.5022387641.1249312628801
67  21+  2^2.17.29.211.1429.4423.10193.37507.45823.4832083731469
67  22+  2.5.449.55793.p32
67  23+  2^2.17.47^2.p37
67  24+  2.1153.2417.2593.28097.529865041.p21
67  25+  2^2.17.151.421.47161.6385901.269918801.655658951.19470889601
67  26+  2.5.53.449.92325195317855293.p26
67  27+  2^2.17.19.37.4423.31159.215893.128674369.12256396849.8977627086301
67  28+  2.937.10753.630027049.p36
67  29+  2^2.17.59.40427.35276794859262371.p29
67  30+  2.5^2.13.61.449.1064941.1549741.76244081.76779301.p20
67  31+  2^2.17.2292947.38500823.340240148636329.p27
67  32+  2.257.577.5953.130728193.901116673.p33
67  33+  2^2.17.23.199.2179.4423.10891.1011583.78088320271718681.p21
67  34+  2.5.449.953.4938229.294493366129.p38
67  35+  2^2.17.29.71.211.421.911.1429.10193.47161.53314871.1294533712781.p20
67  36+  2.937.1489.10753.439849.1124353.272711657089.647683563689641.
         209038411645677793
67  37+  2^2.17.607097.116221985603.26485640651567.p36
67  38+  2.5.449.387449.2249630249.59516187081108914652 29.p30
67  39+  2^2.17.2029.4423.14431.3973575555985282729.p40
67  40+  2.1153.2417.2593.28097.40801.49102604235553345201.p35
67  41+  2^2.17.83.214635434191.p60
67  42+  2.5.13.449.4201.624541.1549741.1090020541.3118080052837.p35
67  43+  2^2.17.173.p75
67  44+  2.937.10753.23321.1014983729.27979749367417.6737668337770527697.p28
67  45+  2^2.17.19.37.181.421.2251.4423.47161.296731.7673431.128674369.
         31135277544121.p27
67  46+  2.5.449.371602261.p72
67  47+  2^2.17.283.12409.163141513.1055205367.586583195441.p49
67  48+  2.97.193.353.20641.231169.52273153.238662619118369.
         34834628756698624417.p30
67  49+  2^2.17.29.211.1429.10193.43773179635880658938773.
         13667442066381254413550807.p29
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67 50+ 2.5^3.101.449.1064941.13879601.76244081.624171478201.p52
67 51+ 2^2.17^2.103.613.4423.92821.3560966368226612803.
16796047507414721788l.p38
67 52+ 2.937.10753.105977.107892002609.683004824393666321.p54
67 53+ 2^2.17.107.23602279.527425897.536839957503532978992264554937l0247.p43
67 54+ 2.5.13.73.109.449.757.207541.1549741.82867608584641.
540095883648301.p47
67 55+ 2^2.17.23.421.47161.9641789378981.78088320271718681.p61
67 56+ 2.113.1153.2417.2593.28097.112337.p81
67 57+ 2^2.17.4423.113793911713.297829670023909.2494605276120959.
292354984050175817.613010080239578761.p23
67 58+ 2.5.449.1973.475429302637.c88
67 59+ 2^2.17.58057.245715671929457.c87
67 60+ 2.41.241.281.937.1489.2281.5281.10753.5022387641.34981723321.
272711657089.1249312628801.46159195800721.p29
67 61+ 2^2.17.48313.486781.1526831.391976119.11015414439259.
11993325946727.p59
67 62+ 2.5.373.449.408481176589.551802963240450555421.
13878315564168234162281.p53
67 63+ 2^2.17.19.29.37.127.211.1009.1429.4423.10193.37507.45823.
1774207.12269251.128674369.131422899133.4832083731469.p37
67 64+ 2.641.30977.p110
67 65+ 2^2.17.131.421.2029.47161.1790987823041.3973575555985282729.
515298332725733534981965078l.p46
67 66+ 2.5.13.449.55793.1549741.4672694668838857.
595414770857179862040040939395l7.p58
67 67+ 2^2.17.141907.4002983.5759607944561.
150975667291342166668488112378450654l.p60
67 68+ 2.137.937.2857.10753.5865520577537.c99
67 69+ 2^2.17.47^2.4423.646135725633063152192976778125l9.
665297411223341115274114268030635l347.p49
67 70+ 2.5^2.449.4201.624541.1064941.32746841.76244081.3118080052837.
48319637407031129858037947461.p52
67 71+ 2^2.17.416629.437615459.10865475162809.p101
67 72+ 2.433.1153.2417.2593.28097.529865041.311194258909871653201.p86
67 73+ 2^2.17.293.12703.711751.902170063.500933537872094339711.c90
67 74+ 2.5.449.10657.2773817.7348336317769.c109
67 75+ 2^2.17.151.181.421.1801.4423.47161.296731.6385901.7673431.
269918801.655658951.19470889601.103797009622808647129651.p47
67 76+ 2.937.10753.31769.1408889.4499809.111358697.2512370607973886058l1.c86
67 77+ 2^2.17.23.29.211.617.1429.10193.7808832027171868l.c107
67 78+ 2.5.13^2.53.449.1549741.9752660130877.92325195317855293.
136805143042243901341536l7.p74
67 79+ 2^2.17.c143
67 80+ 2.97.193.353.1601.27223841.52273153.238662619118369.c107
67 81+ 2^2.17.19.37.163.4423.31159.215893.128674369.12256396849.
419361622219.8977627086301.c85
67 82+ 2.5.449.14321137.c139
67 83+ 2^2.17.167.19202549.c141
67 84+ 2.937.1489.10753.87445009.630027049.3304124209.272711657089.
106276207435497660109077190263460489.p71
67 85+ 2^2.17^2.421.613.1361.2381.47161.92821.189142418921250671.
16796047507414721788l.p94

Table 67+

67 86+ 2.5.449.27679639909.2667464990181301.c128
67 87+ 2^2.17.59.2437.4423.40427.35276794859262371.3378524838701900089.
         157996592224088371445195642 87.p81
67 88+ 2.1153.2417.2593.28097.2187993281.c137
67 89+ 2^2.17.228731.p156
67 90+ 2.5^2.13.61.73.449.9181.207541.301681.1064941.1549741.76244081.
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67 91+ 2^2.17.29.211.1429.2029.10193.3973575555985282729.
         736985892732162840859.c111
67 92+ 2.937.10753.c161
67 93+ 2^2.17.4423.2292947.38500823.1760399452039.340240148636329.
         19868285042584661561358768 7.p98
67 94+ 2.5.449.1693.4889.13123676897.139016327257121.30222690260419457.p121
67 95+ 2^2.17.421.1901.47161.125591.693881.2494605276120959.
         292354984050175817.p118
67 96+ 2.257.577.5953.20161.130728193.901116673.12253470337.857359829494081.
         1073424210096001.13072799134423311266247052956 7937.p73
67 97+ 2^2.17.45546199511647464983.c156
67 98+ 2.5.197.449.4201.371617.624541.3118080052837.
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67 99+ 2^2.17.19.23.37.199.2179.4423.10891.231859.1011583.128674369.
         1239598499009707.78088320271718681.705909673097573677393.c90
67 100+ 2.41.281.937.2281.10753.53401.5022387641.1249312628801.c142

Table 68-

68   1- 67
68   3- 13.19^2.67
68   5- 67.21700501
68   7- 67.100343116693
68   9- 13.19^2.67.127.778486591
68 11- 67.661.3245800161914113
68 13- 53.67.1249.149865875282636033
68 15- 13.19^2.67.9511.42451.1115641.21700501
68 17- 67.1973.309469.1240559.280036765431547
68 19- 67.457.85577.p26
68 21- 13.19^2.43.67.138517681.100343116693.1616964763303
68 23- 47.67.461.144066824449.785676091933.8551137403987
68 25- 67.101.151.9001.21700501.p29
68 27- 13.19^2.67.127.104704543.778486591.p25
68 29- 59.67.73838467.24549351499.p32
68 31- 67.11471.537913.18365307687689.p32
68 33- 13.19^2.67.463.661.3245800161914113.p34
68 35- 67.421.52291.21700501.479792461.100343116693.p28
68 37- 67.223.11837404082753664048 43.p43
68 39- 13^2.19^2.53.67.1249.104519299.149865875282636033.p35
68 41- 67.83.393184543229.p60
68 43- 67.1721.9594290807.23913362989459389576431702738837.p33
68 45- 13.19^2.67.127.9511.42451.1115641.21700501.778486591.
         5339751556535322211.p26

68 47- 67.c85
68 49- 67.6469.100343116693.130615408007813.3157297756049263.p44
68 51- 13.19^2.67.103.307.1973.38149.309469.1240559.
280036765431547.284927339439915898819.p30
68 53- 67.12774001194985638103.74603650264116948313.
13257676461044335557787107.p33
68 55- 67.331.661.1780901.21700501.187731281.3245800161914113.
59392996949756250881.p37
68 57- 13.19^3.67.457.85577.7535817682777.250796390011293798033208 37.p52
68 59- 67.12391.100183.4858445723947.69779491011911.
761847181612286497877.9074774708163244699060 1.p27
68 61- 67.c110
68 63- 13.19^2.43.67.127.103573.138517681.778486591.2698663087.
100343116693.185255507557.1616964763303.p41
68 65- 53.67.1249.21700501.149865875282636033.p88
68 67- 67^2.2939291.c113
68 69- 13.19^2.47.67.461.967.144066824449.785676091933.
8551137403987.14506321593191430105031.p56
68 71- 67.9941.604316501.4696314313.2476740799177918 1.223923181688249161.p73
68 73- 67.2696360267.p123
68 75- 13.19^2.67.101.151.9001.9511.42451.1115641.21700501.
2196365851.12979039996159474467179701.
325528615898615830128733532 51.p39
68 77- 67.661.7393.100343116693.3245800161914113.c107
68 79- 67.26861.6127399.40714203773.c122
68 81- 13.19^2.67.127.104704543.778486591.92298555263287034804515 51.c99
68 83- 67.37517.268113407.15593722133457959.c122
68 85- 67.1361.1973.17681.234431.309469.1240559.21700501.
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554415635905363208275210323211672570311101.p54
68 87- 13.19^2.59.67.349.70297.73838467.24549351499.
2349883579782847.12246270786417793.131535247886209533313.
193869262612012009013208993207 83.p44
68 89- 67.179.45569.143291.c150
68 91- 53.67.1249.25117.100343116693.170431883140247.149865875282636033.c114
68 93- 13.19^2.67.373.11471.537913.31130153377.18365307687689.
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68 95- 67.191.457.3041.54721.85577.10485721.21700501.
11262858773345981.250796390011293798033208 37.c99
68 97- 67.1467097914167304443.c158
68 99- 13.19^2.67.127.463.661.778486591.655407035713.
3245800161914113.95096500254385863728811472378607 23.p99

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68   1+  3.23
68   2+  5^3.37
68   3+  3^2.7^2.23.31
68   4+  41.521497
68   5+  3.11.23.1915591
68   6+  5^3.37.109.196117
68   7+  3.23.103867.938071
68   8+  881.518914006417
68   9+  3^3.7^2.23.31.1567.2251.9343
68  10+  5^4.37.281.325312735621
68  11+  3.23.222707.9354381575551
68  12+  41.521497.457163218272001
68  13+  3.23.131.3237859.22711067408069
68  14+  5^3.29.37.197.1106356357.1546157677
68  15+  3^2.7^2.11.23.31.53881.1915591.8609431021
68  16+  257.3169.6337.9377.395873.10908969697
68  17+  3.23.409.719579327989.699842703076001
68  18+  5^3.37.109.10369.196117.20081377.46943621281
68  19+  3.23.229.92872386001607.44781451382825519
68  20+  41.3881.521497.p26
68  21+  3^2.7^3.23.31.379.103867.938071.3738595675843551433
68  22+  5^3.37.89.2170819557883901.p20
68  23+  3.23^2.445741.12757279453.p24
68  24+  881.7928257.8657041.518914006417.3045056878967473
68  25+  3.11.23.1915591.2381898376001.p25
68  26+  5^3.37.677.3797.138750041.p30
68  27+  3^4.7^2.23.31.1567.2251.9343.120907.2352313603.1132641600245808139
68  28+  41.617.521497.1145565031404704513.p24
68  29+  3.23.15661.91757.306249709725017.p28
68  30+  5^4.37.61.109.181.281.2341.196117.325312735621.p22
68  31+  3.23.311.13331.p49
68  32+  193.39878593.52508646185194976897.p30
68  33+  3^2.7^2.23.31.17623.222707.9146508645979.9354381575551.p20
68  34+  5^3.37.137.2648899093903356371681.p36
68  35+  3.11.23.71.211.911.4201.103867.938071.1915591.27768161.p26
68  36+  41.73.119737.521497.457163218272001.p38
68  37+  3.23.149.11531791.p57
68  38+  5^3.37.806513.27028215660233.32383446007433.119939719819097.p20
68  39+  3^2.7^2.23.31.79.131.157.3237859.113414379391.22711067408069.p29
68  40+  401.881.3121.4721.22626161.518914006417.1432822581761.p30
68  41+  3.23.6182227.p67
68  42+  5^3.29.37.109.197.5881.196117.1106356357.1546157677.p41
68  43+  3.23.3613.265483.p68
68  44+  41.353.521497.111346051697.p60
68  45+  3^3.7^2.11.23.31.1567.2251.9343.53881.1915591.5384341.
         6871681.19678411.8609431021.p24
68  46+  5^3.37.4987514602787021.194862975311027989417263673.p39
68  47+  3.23.22996561635587.82522836736636359097.
         25014906227326449499551 23.p27
68  48+  97.257.577.3169.6337.9377.395873.1611103777.10908969697.
         93825382369.24098019279300193.214245867085697281
68  49+  3.23.103867.622987.938071.6769547.738288587.
         10649481680847084908477.p34
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68 50+ 5^5.37.281.325312735621.2725353152664101.1672789517297680601.p39
68 51+ 3^2.7^2.23.31.409.613.23869.719579327989.858683315353.
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68 52+ 41.313.9049.521497.4138369.p75
68 53+ 3.23.107.743.4877.10347809436867999836437.
3562559466587419006927152972923.p35
68 54+ 5^3.37.109.433.10369.196117.20081377.46943621281.
79526380933.4165399499581.22357098779581.p27
68 55+ 3.11^2.23.3631.7151.41141.222707.1915591.85702541.
639491161.9354381575551.2774697566142371.p29
68 56+ 113^3.881.10193.518914006417.p78
68 57+ 3^2.7^2.23.31.229.2851.92872386001607.44781451382825519.
52186753500029523534269528022l.p33
68 58+ 5^3.37.2876650193550608549.c85
68 59+ 3.23.263580875023.p95
68 60+ 41.1321.3881.521497.16077961.457163218272001.
1670088621506775121.53851640792473959049962521.p31
68 61+ 3.23.367.1076651.6802721.160429757.4456334261.p77
68 62+ 5^3.37.250109.1111661.1368569773.1066438097197909.p75
68 63+ 3^3.7^3.23.31.379.1567.2251.8821.9343.103867.938071.
3738595675843551433.p63
68 64+ 864990593.64905030463584257.p92
68 65+ 3.11.23.131.1915591.3237859.22711067408069.p88
68 66+ 5^3.37.89.109.397.196117.2170819557883901.
231244072976332335491.3495045418148276556292892357 37.p41
68 67+ 3.23.416075897.c113
68 68+ 41.521497.56170993.13867852023937.c97
68 69+ 3^2.7^2.23^2.31.139.445741.12757279453.13295054137.
111065977051633.38158712482325257.41563071733702741.
1330894574489979054883.p24
68 70+ 5^4.29.37.197.281.1106356357.1546157677.325312735621.
1147213579625344141.p70
68 71+ 3.23.16448814383.p119
68 72+ 881.7928257.8657041.518914006417.3045056878967473.c88
68 73+ 3.23.293.6863.17959.17087549.c115
68 74+ 5^3.37^2.7045393.33311942861.675892724346953.
81137853647118200180153.p76
68 75+ 3^2.7^2.11.23.31.53881.1915591.8609431021.2381898376001.
1876095861826993079544001.p74
68 76+ 41.13681.55633.521497.c124
68 77+ 3.23.8009.103867.222707.938071.9354381575551.c107
68 78+ 5^3.37.109.677.937.3797.196117.1648453.49507537.138750041.
97913364116740069.267829004660231506119637284497.p55
68 79+ 3.23.195131.9376669.3724666879.c122
68 80+ 257.3169.6337.9377.39041.395873.10908969697.c113
68 81+ 3^5.7^2.23.31.163.1567.2251.9343.44389.120907.2352313603.
1132641600245808139.p92
68 82+ 5^3.37.935446932769.104698752964097141.c118
68 83+ 3.23.167.4649.4186570503197083.p129
68 84+ 41.617.521497.101432662039129.457163218272001.
77992807177176193.1145565031404704513.135178919999357237393881.p58
68 85+ 3.11.23.409.14621.1915591.2159681.641864353901.
719579327989.15438590666381.513611284014821.
699842703076001.1431241549814621.p52

Table 68+

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68  86+  5^3.37.173.402583308594437.104899694211934253.c121
68  87+  3^2.7^2.23.31.15661.91757.19075122136237.306249709725017.
         4574830381550807762173926989.c90
68  88+  881.4049.518914006417.c143
68  89+  3.23.599149.35877266507.1118083891596247.c130
68  90+  5^4.37.61.109.181.281.2341.10369.196117.5257261.9224461.
         20081377.46943621281.325312735621.8087730875296750515421.
         1133368577240647312717561.p51
68  91+  3.23.131.547.45319.103867.938071.3237859.10064419.
         4327503057151.22711067408069.c105
68  92+  41.5153.521497.316541060401.612322289153.160669569754801.p121
68  93+  3^2.7^2.23.31^2.311.1303.13331.3981517.
         22454536024073589014269237104903706392217755851 77.c99
68  94+  5^3.37.1693.5077.2779613206817.c150
68  95+  3.11.23.229.571.1915591.92872386001607.44781451382825519.c130
68  96+  193.8641.8886721.39878593.52508646185194976897.
         10808296483436666487345971 0209.c107
68  97+  3.23.389.97880567.108746046526469768939.p146
68  98+  5^3.29.37.197.1106356357.1546157677.108319083128761.c140
68  99+  3^3.7^2.23.31.199.1567.2251.9343.17623.222707.
         9146508645979.9354381575551.438677597482147.28130785583326229497.c94
68 100+  41.3881.31601.521497.7372295027719201.53851640792473959049962521.p127
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Table 69-

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69   1-  2^2.17
69   3-  2^2.17.4831
69   5-  2^2.11.17.2090951
69   7-  2^2.17.3109.35221999
69   9-  2^2.17.4831.13789.7826419
69  11-  2^2.17.419.1453.3037.35069.38281
69  13-  2^2.17.53.170899.1304709653673323
69  15-  2^2.11.17.31.4831.2090951.16333985898991
69  17-  2^2.17^2.409.3673.189823.55256533905686543
69  19-  2^2.17.191.9446117.18255277.50421061.767956669
69  21-  2^2.17.3109.4831.35221999.p23
69  23-  2^2.17.277.829.967.p33
69  25-  2^2.11.17.251.1051.2090951.p32
69  27-  2^2.17.811.4831.13789.7826419.664673850276697.2331600748380613
69  29-  2^2.17.1103.199289.6678701.28327259.159286793.p21
69  31-  2^2.17.2305967.55484669.18051442601.p31
69  33-  2^2.17.419.1453.3037.4831.22111.35069.38281.124712149.
         179489311.11914812730939669
69  35-  2^2.11.17.911.3109.2090951.35221999.p42
69  37-  2^2.17.12973607.61376591453.5214861966841.p36
69  39-  2^2.17.53.4831.170899.1304709653673323.87107045533519137751.p25
69  41-  2^2.17.83.9923.2764947273007.239952643645599042479.p35
69  43-  2^2.17.1721.4129.p71
69  45-  2^2.11.17.31.271.4831.13789.2090951.7826419.115299991.
         16333985898991.p34
69  47-  2^2.17.5171.137147.10515274093.738579869383.1288012859053.
         6543482680179689.p26
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69 49- 2^2.17.3109.59879.35221999.p73
69 51- 2^2.17^2.409.3673.4831.151471.189823.63084015481.
26184379110360259.55256533905686543.p27
69 53- 2^2.17.107.36677.37313.102397.125842068417973794517.p60
69 55- 2^2.11^2.17.419.1453.3037.35069.38281.81071.2090951.
545559134320368686018381.p44
69 57- 2^2.17.191.4831.12541.20749.9446117.18255277.50421061.767956669.p58
69 59- 2^2.17.6373.4785508421689.c91
69 61- 2^2.17.p111
69 63- 2^2.17.127.3109.4831.13789.37171.7826419.35221999.
623153287.114775774709894899582 81.p51
69 65- 2^2.11.17.53.7541.14821.170899.2090951.2715961.
1304709653673323.149603518258189711.p57
69 67- 2^2.17.174067.29148083.434447297.3788541591930439795753.p79
69 69- 2^2.17.139.277.829.967.4831.34847714693933461.
298554573805067794068991.130184536307794236206845703411821.p39
69 71- 2^2.17.569.11503.1344599.92285279287.158961105276429739.p88
69 73- 2^2.17.293.8154977.171529999.c115
69 75- 2^2.11.17.31.151.251.1051.4831.62401.326701.2090951.
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499181351702053855515001.p32
69 77- 2^2.17.419.1453.3037.3109.9241.35069.38281.35221999.3339035393.c97
69 79- 2^2.17.12641.517531989203.p128
69 81- 2^2.17.163.811.1297.4831.5023.9883.13789.7826419.
133563800963809.664673850276697.2331600748380613.p73
69 83- 2^2.17.382141845791254416313.c131
69 85- 2^2.11.17^2.409.3673.189823.2090951.2407711.55256533905686543.p112
69 87- 2^2.17.1103.3307.4831.199289.6678701.28327259.159286793.
470955155592475006949.c100
69 89- 2^2.17.7121.6651977503669373.c143
69 91- 2^2.17.53.1093.3109.170899.35221999.1304709653673323.c130
69 93- 2^2.17.4831.94117.2305967.55484669.18051442601.
643094651875938406359640076 2937.c106
69 95- 2^2.11.17.191.49211.2090951.4229971.9446117.18255277.
50421061.767956669.194259007537534231.p104
69 97- 2^2.17.389.3078781.11064791.261994867.c152
69 99- 2^2.17.397.419.1453.2971.3037.4831.13789.22111.30493.35069.
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11914812730939669.p85

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69   1+  2.5.7
69   2+  2.2381
69   3+  2.5.7.13.19^2
69   4+  2.113.100297
69   5+  2.5^2.7.4468661
69   6+  2.373.2381.60757
69   7+  2.5.7^2.15196639291
69   8+  2.256899187214321
69   9+  2.5.7.13.19^2.73.28477.51913
69  10+  2.61.101.1601.2381.52078561
69  11+  2.5.7.2411248431216834661
69  12+  2.113.100297.513798351761521
69  13+  2.5.7.79.131.2939.653641.577434703
69  14+  2.29.197.2381.143137.14239073919001
69  15+  2.5^2.7.13.19^2.571.631^2.2292691.4468661
69  16+  2.97.193.1697.3329.65655137.19009122241
69  17+  2.5.7.103.953.22679.308077741.379421690797
69  18+  2.37.373.2381.60757.88703029.3548533540897
69  19+  2.5.7.62017.783279181.p20
69  20+  2.41.113.641.100297.112361.p20
69  21+  2.5.7^2.13.19^2.43.592663.15196639291.463618166910109
69  22+  2.89.617.1277.2381.20593.p25
69  23+  2.5.7.47.1381.6073.12743.20149.81973.3384856174800183553
69  24+  2.16274113.10468797169.1549499138353.256899187214321
69  25+  2.5^3.7.4468661.1599000701.226792160801.3300160920035801
69  26+  2.2381.63355189.p37
69  27+  2.5.7.13.19^2.73.379.2377.6967.28477.41851.51913.4784797818811851283
69  28+  2.113.100297.228069857.2891162258993.p24
69  29+  2.5.7.59.349.7309.57653.11836872233.p29
69  30+  2.61.101.373.1601.2381.60757.447961.52078561.p24
69  31+  2.5.7.2202923.2920139.19005160981283833.p27
69  32+  2.1787393.194641810242771841.p36
69  33+  2.5.7.13.19^2.67.8581.102974587.2411248431216834661.p24
69  34+  2.137.613.2381.p54
69  35+  2.5^2.7^2.71.4468661.15196639291.3530373253979063381.p24
69  36+  2.113.24337.100297.1261801.3169933094089.513798351761521.p22
69  37+  2.5.7.149.127435031.1529625320210044159.p38
69  38+  2.2381.p67
69  39+  2.5.7.13^2.19^2.79.131.2939.653641.577434703.111774618145987759.p26
69  40+  2.153841.1326641.2298161.256899187214321.p42
69  41+  2.5.7.1559.13121.615684886929719259303856978887.p38
69  42+  2.29.197.373.2381.12517.60757.143137.14239073919001.p41
69  43+  2.5.7.93404236325867.p64
69  44+  2.113.100297.1398691316177.16226933451791238535564532 9.p36
69  45+  2.5^2.7.13.19^2.73.571.631^2.4591.28477.51913.180361.
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69  46+  2.2381.4969.5784409.2052184109.987464643932792717.p44
69  47+  2.5.7.10136121435543800167.319523311111348187743721251.p40
69  48+  2.97.193.1697.3329.88129.339841.975553.43001089.65655137.
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69  49+  2.5.7^3.1145621.1996849.10720711.695263157.15196639291.p49
69  50+  2.61.101.401.1601.2381.323801.52078561.p66
69  51+  2.5.7.13.19^2.103.953.22679.308077741.379421690797.89574987643027.p45
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69 52+ 2.113.100297.5161417.989755937.538692375487545449.p55
69 53+ 2.5.7.6226229.847132709.74030759659.
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69 54+ 2.37.109.373.757.1621.2381.60757.88703029.3548533540897.
40380101654902306702777.p36
69 55+ 2.5^2.7.4468661.44956781.2411248431216834661.
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69 56+ 2.337.256899187214321.p86
69 57+ 2.5.7.13.19^3.62017.2413267.783279181.2471032651.
14055820803686703991.25503944028984780937.p31
69 58+ 2.2381.726451741.46916876396233.
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69 59+ 2.5.7.c107
69 60+ 2.41.113.641.100297.112361.778201.513798351761521.
89398030414459920401.p53
69 61+ 2.5.7.10859.162017.788803079.1372762150673.
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69 62+ 2.2381.c111
69 63+ 2.5.7^2.13.19^2.43.73.28477.51913.592663.4115791.
15196639291.45194137507.389372933243197.463618166910109.p35
69 64+ 2.2488226819470849.c102
69 65+ 2.5^2.7.79.131.2939.653641.4468661.577434703.1344057948091.p77
69 66+ 2.89.373.617.1277.2381.20593.60757.64206415153.
19015998394599920928 73.414290445633410660247775 7.p42
69 67+ 2.5.7.70351.1018937.23570467.c104
69 68+ 2.113.100297.895609850516441.p103
69 69+ 2.5.7.13.19^2.47.1381.6073.12743.20149.81973.20441842849.
120702338941.269919022901833.3384856174800183553.p46
69 70+ 2.29.61.101.197.281.421.1601.2381.143137.1202881.52078561.
14239073919001.11888283507514121.p62
69 71+ 2.5.7.2131.12781.17609.13093271044107203.4257929443236536737.c83
69 72+ 2.433.16274113.252557281.10468797169.1549499138353.
256899187214321.28666079739501576481.p58
69 73+ 2.5.7.197831.p128
69 74+ 2.2381.7253.55057.3726204289.p115
69 75+ 2.5^3.7.13.19^2.571.631^2.94351.224401.2292691.4468661.
1599000701.226792160801.3300160920035801.p64
69 76+ 2.113.761.100297.106930231749478673.c113
69 77+ 2.5.7^2.15196639291.18412209047.2411248431216834661.c101
69 78+ 2.157.373.2381.60757.63355189.103017949797517.
762896147806035829.14853603403393053138841.
10040093658876505739752782707838 1.p37
69 79+ 2.5.7.4490650642739.c131
69 80+ 2.97.193.1697.3329.82721.65655137.19009122241.41883416161.
1349398322401.6799720404063563201.
18935500316933171579394247948758 41.p38
69 81+ 2.5.7.13.19^2.73.379.2377.3889.6967.28477.41851.51913.
18785831582701.4784797818811851283.p83
69 82+ 2.821.2381.76753.138324948677.c129
69 83+ 2.5.7.167.1163.143854628836921.c132
69 84+ 2.113.673.100297.228069857.2891162258993.284405009038417.
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205701662760967758960961.p36

Table 69+

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69  85+  2.5^2.7.103.953.22679.438091.4468661.308077741.
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69  86+  2.173.2237.2381.19609.2839549.626781406541.24233102538709.
         6131598834708029.4031497472036873977.366212209853244259853.p58
69  87+  2.5.7.13.19^2.59.349.5569.7309.39847.57653.19256059.
         11836872233.13327770991.29507425553394191537314632239.p78
69  88+  2.34849.256899187214321.c143
69  89+  2.5.7.179.1463318147648404013.3607858031448319376311.c120
69  90+  2.37.61.101.181.373.1601.2381.60757.235441.447961.36381421.
         52078561.88703029.3548533540897.589435727083004120126281.
         309776031485063492867178354361.p44
69  91+  2.5.7^2.79.131.2003.2939.653641.577434703.15196639291.p130
69  92+  2.113.1289.100297.399318089.114381701467932961.c134
69  93+  2.5.7.13.19^2.448633.2202923.2920139.16667647.25928536339.
         19005160981283833.11801830648490809352981958l.p88
69  94+  2.2381.572461.12315370897.c154
69  95+  2.5^2.7.62017.4468661.783279181.703452892741.
         25503944028984780937.p121
69  96+  2.1787393.194641810242771841.
         10015778698616827816898713896969273 7.p118
69  97+  2.5.7.274358681.42693623926034712931.c149
69  98+  2.29.197.2381.143137.14239073919001.203358112651093.c141
69  99+  2.5.7.13.19^2.67.73.199.8581.28477.51913.102974587.
         2411248431216834661.102538433541250941826549.p109
69 100+  2.41.113.641.100297.112361.89398030414459920401.c148
```

Table 70-

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70   1-  3.23
70   3-  3^2.23.1657
70   5-  3.11.23.31.61.1171
70   7-  3.23.20693.5767847
70   9-  3^3.23.37.1657.1059903991
70  11-  3.23.6271.1179883.387305447
70  13-  3.23.40045669.350646796941559
70  15-  3^2.11.23.31.61.1171.1657.1824871.311389861
70  17-  3.23.2551.61583579977.2146061676589373
70  19-  3.23.2053.7069.115638115591.984386689250533
70  21-  3^2.23.1657.20693.239023.2191477.5767847.26046668761
70  23-  3.23^2.12329.p36
70  25-  3.11.23.31.61.1171.110018666999920951.p20
70  27-  3^4.23.37.1657.3889.1059903991.p30
70  29-  3.23.p52
70  31-  3.23.1427.20771489.p45
70  33-  3^2.23.1657.6271.1179883.387305447.13038592249.25603703533.
         23560235290626343
70  35-  3.11.23.31.61.1171.20693.101641.1032851.5767847.p34
70  37-  3.23.3923.4924238167.11772888334855125827.p35
70  39-  3^2.23.1657.5080219.40045669.350646796941559.p38
70  41-  3.23.83.40591.19711393619.195948093883.p46
70  43-  3.23.148426253220181357.p61
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70 45- 3^3.11.23.31.37.61.181.1171.1657.9901.359911.1824871.
10672201.311389861.1059903991.339886191781.81886332615931
70 47- 3.23.18814007.361848314328139.5331539632281330973.p45
70 49- 3.23.197.20693.47237.5767847.1179735761.3588133487.
5553782380817168288491.p31
70 51- 3^2.23.307.1657.2551.61583579977.23682515556529.2146061676589373.p44
70 53- 3.23.c96
70 55- 3.11^2.23.31.61.331.661.1171.6271.1179883.61559741.
387305447.6676111811815932751.p41
70 57- 3^2.23.1657.2053.7069.115638115591.984386689250533.
77745514204321015112511330007.p38
70 59- 3.23.p108
70 61- 3.23.90647.271172329.518817323.2815339250008221569471.
72449603247701732270695883 1151.p38
70 63- 3^3.23.37.127.379.757.1009.1657.20693.239023.2191477.
5767847.381014173.1059903991.26046668761.p48
70 65- 3.11.23.31.61.1171.5591.40045669.145793439557351.
350646796941559.693700908208821183608733251.p44
70 67- 3.23.269.p120
70 69- 3^2.23^2.1657.12329.18631815377762437.381672668591361675876692543323.
139878234129883147228503061132754813.p36
70 71- 3.23.1393392467.1109875283730973.3363292315936303.
83156899032181547.6183864442515688387347269 1019.p44
70 73- 3.23.1607.40151.c126
70 75- 3^2.11.23.31.61.1171.1657.123601.1824871.311389861.
74368400323750201.110018666999920951.72526116268201056551.p52
70 77- 3.23.463.6271.20693.1179883.5767847.387305447.c109
70 79- 3.23.29231.880219.713062586669.p122
70 81- 3^5.23.37.1657.3889.4861.1059903991.
139574320554594072199674895003.c96
70 83- 3.23.4415269.11171137.15121231487701.356282685963671.c110
70 85- 3.11.23.31.61.1171.2551.5441.61583579977.2146061676589373.c115
70 87- 3^2.23.1657.1741.450487.4711051.18567853201.
46665300808886662707791405797101449275362318840579 71.p78
70 89- 3.23.179.86509.4428390665455588747079.c134
70 91- 3.23.1093.20693.5767847.40045669.112836179.350646796941559.
171658357412811179.p105
70 93- 3^2.23.373.1427.1657.8929.107509.20771489.23768123503178599.
77143359266496606065690289216745096775573 1457.p83
70 95- 3.11.23.31.61.1171.2053.7069.115638115591.469810956551.
984386689250533.33352790283745241.p105
70 97- 3.23.1769863.20955906313967.438112486007625823.c140
70 99- 3^3.23.37.199.1657.6271.1179883.387305447.1059903991.
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70   1+  71
70   2+  13^2.29
70   3+  71.4831
70   4+  17.353.4001
70   5+  71.131.180701
70   6+  13^2.29.73.328837
70   7+  43.71.2697487717
70   8+  97.5943093814433
70   9+  19.71.991.4831.6248269
70  10+  13^2.29.576362475005101
70  11+  67.71.7723.1110539.4846469
70  12+  17.353.457.4001.5689.221733937
70  13+  53.71.p21
70  14+  13^2.29.421.p20
70  15+  71.131.4831.180701.7067761.82729711
70  16+  13361796193.p20
70  17+  71.919.5849.p23
70  18+  13^2.29.73.433.328837.p20
70  19+  71.191.p31
70  20+  17.41.353.4001.18521.384117521.1139347533020321
70  21+  43.71.4831.203449.2697487717.69004905137555479
70  22+  13^2.29.p37
70  23+  47.71.829.162473.1713133.5117920441.694509790119073
70  24+  97.5943093814433.p30
70  25+  71.101.131.151.401.1201.5101.180701.1096738001.194185538502551
70  26+  13^3.29.p44
70  27+  19.71.991.4831.27487.1023733.6248269.10028017.5770794554502643
70  28+  17.353.617.4001.3061913.4074593993.p26
70  29+  59.71.7019.8361843239.p37
70  30+  13^2.29.73.328837.576362475005101.p30
70  31+  71.23449294177247226467.p36
70  32+  257.151169.13839041.995680680769.p33
70  33+  67.71.1783.4831.7723.1110539.4846469.35365406547061999.
         128348218432454263
70  34+  13^2.29.4171801.13676461791446071129.p34
70  35+  43.71.131.281.1471.180701.2697487717.p39
70  36+  17.353.457.4001.5689.31249.5208913.221733937.249836261401.p22
70  37+  71.1259.318793.1418951.32552749.p45
70  38+  13^2.29.195573458712409.648620444518489.p38
70  39+  53.71.79.313.4831.543661.306212525294989.47205156668966205937.p21
70  40+  97.145601.408712561.5943093814433.17702620493829687348721.p24
70  41+  71.5987.9103.56827.351289.1001713.597318723040201353041.p29
70  42+  13^2.29.73.421.328837.32870458491383551081.p45
70  43+  71.214518544232149.326912202505695662805317.p40
70  44+  17.89.353.4001.840803657.184743876792817.p49
70  45+  19.71.131.991.4831.180701.5000311.6248269.7067761.82729711.p38
70  46+  13^2.29.p82
70  47+  71.13537.37507.23302789.135145117.3297699575627.p49
70  48+  291649.1383553.1047803137.1558369249.13361796193.
         24871604153797169057.p30
70  49+  43.71.2697487717.40987692913250162529953561746820855 9.p42
70  50+  13^2.29.1178355968701.576362475005101.p62
70  51+  71.103.919.4831.5849.6288199.23162826163.60955261504033468318601.p40
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70 52+ 17.353.2081.4001.146663401.1449600673.141594263717609.
6324937307969801.p38
70 53+ 71.107.282920467.277484954753.
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70 54+ 13^2.29.73.109.433.541.328837.31966021249150926097.
1113360738886891029894409.p38
70 55+ 67.71.131.7723.180701.1110539.4846469.108719015131.
274518553871.4798388477741.6626844200351.p26
70 56+ 97.113.4817.100913.5943093814433.1754601415446097.
323507303486232237754822948113.p35
70 57+ 71.191.229.1597.4831.840564500064386328441855320404l.p61
70 58+ 13^2.29^2.13457.p98
70 59+ 71.1181.3514121096552089.350979089678803981.p71
70 60+ 17.41.353.457.4001.5689.7321.18521.221733937.384117521.
1139347533020321.28044449204465521.776748235956253201.p21
70 61+ 71.p111
70 62+ 13^2.29.1101129053.391039294057.c91
70 63+ 19.43.71.991.4831.203449.1546399.6248269.2697487717.
765026313031.69004905137555479.28336230364342568601151.p26
70 64+ 397057.797057.2075393.89052119041.p90
70 65+ 53.71.131.3511.180701.275097551.257478103659314376827.p77
70 66+ 13^2.29.73.397.328837.3500185069471333.
159477273217687170362461681.28736237672710264432870723842l.p37
70 67+ 71.197651.458683.1018451856790517.c96
70 68+ 17^2.137.353.409.4001.110161.841469401.c99
70 69+ 47.71.139.277.829.4831.162473.1713133.5117920441.
29211275029.694509790119073.p67
70 70+ 13^2.29.421.16632647206421.32525177527081.576362475005101.
32870458491383551081.215682566629792187771295858870l.p32
70 71+ 71^2.569.2131.4261.c118
70 72+ 97.30097.5943093814433.3323293056960094235199000000001.p85
70 73+ 71.877.2267928892549.p118
70 74+ 13^2.29.149.1481.17317.197137.2359334897.p109
70 75+ 71.101.131.151.401.1201.4831.5101.180701.7067761.82729711.
1096738001.522914988751.194185538502551.610935839861615058001.p42
70 76+ 17.353.2129.4001.750582954366473.p115
70 77+ 43.67.71.7723.1110539.4846469.2697487717.p111
70 78+ 13^3.29.73.157.11701.328837.2462617.
14734010857513779457330529091394220959615777.p76
70 79+ 71.317.523297.12377921609.191451938849470967.c109
70 80+ 286721.74393441.13361796193.24871604153797169057.c105
70 81+ 19.71.163.991.4831.27487.80677.1023733.6248269.10028017.
1133360587.4627393597.5770794554502643.
2931351746905450232188390474077384l.p40
70 82+ 13^2.29.32672929546432925595449.p126
70 83+ 71.167.37853111369469271.54536036053565447.
892830343856112863558983.p92
70 84+ 17.353.457.617.4001.5689.21841.3061913.221733937.
4074593993.24888033975319210819973417.p85
70 85+ 71.131.919.5849.180701.13769488981.60955261504033468318601.c108
70 86+ 13^2.29.173.7211273.9758249.24808836757.c129
70 87+ 59.71.349.4831.7019.8361843239.
13096508711157705779106720005381302l9.c101

Table 70+

70 88+ 97.4094199121.5943093814433.p138
70 89+ 71.1069.4451.c156
70 90+ 13^2.29.73.433.97561.328837.607861.576362475005101.
         4241003896801261.31966021249150926097.
         33239712800046957091225100 4901.p63
70 91+ 43.53.71.2697487717.577464598439.211596572159636198627.
         257478103659314376827.c101
70 92+ 17.353.4001.4969.6257.88873.c150
70 93+ 71.4831.105277.145452589254883.23449294177247226467.
         947656872981792205531226011664451293.p92
70 94+ 13^2.29.1927392245155214029877.c149
70 95+ 71.131.191.180701.840564500064386328441855320 4041.c133
70 96+ 193.257.7681.151169.13839041.104701057.271340826049.
         995680680769.206307653912969648291240715672193.p93
70 97+ 71.p178
70 98+ 13^2.29.421.32870458491383551081.4902265672821019418021.c134
70 99+ 19.67.71.991.1783.4831.7723.1110539.1571329.4846469.
         6248269.35365406547061999.128348218432454263.c105
70 100+ 17.41.353.4001.18521.43036001.384117521.817181201.
         1091818001.1991672947001.1139347533020321.c110

Table 71-

71   1- 2.5.7
71   3- 2.5.7.5113
71   5- 2.5^2.7.11.211.2221
71   7- 2.5.7^2.883.21020917
71   9- 2.5.7.37.5113.3462179509
71 11- 2.5.7.23.143554218709131407
71 13- 2.5.7.3202878953.5196608121641
71 15- 2.5^2.7.11.31.211.991.2221.5113.20723940961
71 17- 2.5.7.239.3652120847.484563667343825089
71 19- 2.5.7.1900857799450121.1121659287043817009
71 21- 2.5.7^2.883.5113.21020917.9401987029.1720764515149
71 23- 2.5.7.47^2.242329.p33
71 25- 2.5^3.7.11.101.211.2221.p35
71 27- 2.5.7.37.5113.435187.2354239.3462179509.p22
71 29- 2.5.7.59.233.55217.78823.151381.76908581.p25
71 31- 2.5.7.p56
71 33- 2.5.7.23.67.5113.2472559.839080734031.75159289066365307.
         143554218709131407
71 35- 2.5^2.7^2.11.211.883.2221.3851.21020917.185435951.27341958001.p23
71 37- 2.5.7.5107.295039.1353618150535675252 09.p38
71 39- 2.5.7.157.3433.5113.7177.3202878953.5196608121641.p35
71 41- 2.5.7.p75
71 43- 2.5.7.224633.1024819185160151.5418886121812908763.p39
71 45- 2.5^2.7.11.31.37.211.991.2221.5113.6661.3462179509.
         20723940961.746691609426121.p26
71 47- 2.5.7.283.104059.309167.5337134816430408007307.p51
71 49- 2.5.7^3.883.21020917.2210773528783.
         419590174107694693313367 4441093.p34

71 51- 2.5.7.239.409.5113.3013489.3652120847.109914526092704869.
484563667343825089.p34
71 53- 2.5.7.13019161151.23376052080473.p73
71 55- 2.5^2.7.11^2.23.211.2221.7181152569755561.143554218709131407.p58
71 57- 2.5.7.5113.39217.6598777.26240407.1900857799450121.
570802721715524791.1121659287043817009.p31
71 59- 2.5.7.1063.102071.6285795164783.2280608005202861.p72
71 61- 2.5.7.1333583.p105
71 63- 2.5.7^2.37.127.883.5113.21020917.3462179509.9401987029.
1720764515149.47439577784444959.7477138454002682633407.p26
71 65- 2.5^2.7.11.211.2221.3202878953.5196608121641.p89
71 67- 2.5.7.9302549.1998649271777981.19231975020551964389.
98131912226176222789839037306287756096l3.p41
71 69- 2.5.7.47^2.139.277.5113.242329.723392689.1487416001669497.
5423950511931453578149.125196271745592927223376810202 91.p33
71 71- 2.5.7.105649.3388409395214741.17882954877203881.p93
71 73- 2.5.7.5987.2751958479719.c118
71 75- 2.5^3.7.11.31.101.211.991.2221.5113.20723940961.
566446801394853611433191101.209833872916131227629774337560686 01.p48
71 77- 2.5.7^2.23.883.3697.22639.21020917.1125438469.143554218709131407.c95
71 79- 2.5.7.32707.677406673.117045877969.4247789161413731.p105
71 81- 2.5.7.37.163.5113.32401.435187.2354239.3462179509.
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71 83- 2.5.7.12451.3579429715865569.c133
71 85- 2.5^2.7.11.211.239.1021.2221.22441.2765731.3652120847.
18907238869751.484563667343825089.c92
71 87- 2.5.7.59.233.5113.55217.78823.151381.76908581.
1106017828560817537.996355229429l466709650117.p86
71 89- 2.5.7.53669137.1293644801117.c144
71 91- 2.5.7^2.883.911.1636363.21020917.886835041.3202878953.
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71 93- 2.5.7.5113.107881.9196771.172596841.1775986591.
34987327501952148741715973931001901034456358966279363081.p82
71 95- 2.5^2.7.11.211.2221.4751.126541.1900857799450121.
1121659287043817009.c125
71 97- 2.5.7.18102493663.17901110992175885251.p149
71 99- 2.5.7.23.37.67.5113.2472559.316261837.876262069.3462179509.
839080734031.28837677863809.75159289066365307.143554218709131407.p81

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71   1+  2^3.3^2
71   2+  2.2521
71   3+  2^3.3^3.1657
71   4+  2.12705841
71   5+  2^3.3^2.25058741
71   6+  2.13.2521.1954357
71   7+  2^3.3^2.29.4355900459
71   8+  2.17.113.577.291295393
71   9+  2^3.3^4.19.73.109.1657.282439
71  10+  2.661.1301.2521.16661.45061
71  11+  2^3.3^2.419.5479.1398279582151
71  12+  2.87553.12705841.7375572577
71  13+  2^3.3^2.79.131.8893.677561.259496173
71  14+  2.2521.141392833.116034368889937
71  15+  2^3.3^3.571.1657.25058741.1146842069011
71  16+  2.190404353.p22
71  17+  2^3.3^2.953.p27
71  18+  2.13.2521.1954357.p23
71  19+  2^3.3^2.4523.p30
71  20+  2.41.3881.56401.75721.12705841.613624820402521
71  21+  2^3.3^3.29.43.1657.3529.4355900459.109661202782502043
71  22+  2.89.1321.2521.50821.187939093.9434690832579747593
71  23+  2^3.3^2.20333.285719560157.p25
71  24+  2.17.113.577.3889.501841.291295393.p21
71  25+  2^3.3^2.5051.563401.2358751.3960751.25058741.398577110415751
71  26+  2.53.313.2521.132009471786557.p27
71  27+  2^3.3^5.19.73.109.1657.26947.282439.522877001113.49730068812216907
71  28+  2.12705841.655757307384423161.p27
71  29+  2^3.3^2.689389.p46
71  30+  2.13.61.181.661.1301.2521.16661.45061.1954357.219592921.
         172025559027707401
71  31+  2^3.3^2.7785341.p49
71  32+  2.193.449.65848868456257.p41
71  33+  2^3.3^3.419.1657.3169.5479.3596143.1398279582151.p27
71  34+  2.2521.524830642686927741313.p39
71  35+  2^3.3^2.29.25058741.4355900459.1002236800939124872241.p24
71  36+  2.937.1297.87553.180001.12705841.7375572577.p34
71  37+  2^3.3^2.p67
71  38+  2.2521.38302177.1419744449.13181181428005051641253.p28
71  39+  2^3.3^3.79.131.1657.8893.25117.677561.6811741.259496173.p34
71  40+  2.17.113.577.291295393.p60
71  41+  2^3.3^2.83.1723.p69
71  42+  2.13.2521.1954357.141392833.116034368889937.p45
71  43+  2^3.3^2.152145468123307.p64
71  44+  2.15313.518761.12705841.247293922481.3728607517456889.p38
71  45+  2^3.3^4.19.73.109.571.1657.282439.25058741.1146842069011.p45
71  46+  2.461.2521.100741.167495753.p66
71  47+  2^3.3^2.740218793.914821293106568297849858351881416l001.p40
71  48+  2.97.91393.2172673.8117377.190404353.7866477889.
         1095031748345506649537.p30
71  49+  2^3.3^2.29.1373.4355900459.37137776562028824872745844916791 51.p42
71  50+  2.661.1301.2521.16661.45061.53716501.529476624989215801.p49
71  51+  2^3.3^3.103.953.1657.43148582315002728222054933 7.p58
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71 52+ 2.30161.12705841.208083929169520689689.p65
71 53+ 2^3.3^2.107.24313327.10167952057.2481656382819767.p62
71 54+ 2.13.2521.1954357.1030844732134884481.
90524102263650009057 7.164096827405127108503 21.p28
71 55+ 2^3.3^2.419.5479.25058741.5094410201.1398279582151.p65
71 56+ 2.17.113.577.1464961.18428593.25922737.291295393.
352691785861101306738472 6033.p41
71 57+ 2^3.3^3.229.1657.2281.4523.313387.28911769.
30341048408399401.458299666787048643771638539697.p32
71 58+ 2.2521.59509.737809667130006271 73.p80
71 59+ 2^3.3^2.27118879.900779405751911261.c82
71 60+ 2.41.601.3881.56401.75721.87553.12705841.7375572577.
613624820402521.p57
71 61+ 2^3.3^2.6210167.c105
71 62+ 2.2521.3188215957.c102
71 63+ 2^3.3^4.19.29.43.73.109.1657.3529.282439.2504503.
4355900459.109661202782502043.27469858173960070839392 1883.p34
71 64+ 2.1153.44618753.p108
71 65+ 2^3.3^2.79.131.521.8893.22621.677561.25058741.259496173.
351162737506621.p68
71 66+ 2.13.89.397.1321.2521.50821.1954357.187939093.
2436369136477.214498111693655857.303204392944934581.
9434690832579747593.p25
71 67+ 2^3.3^2.227370263.p114
71 68+ 2.137.1361.12705841.c114
71 69+ 2^3.3^3.1657.20333.285719560157.906709342404357508377 3191.p82
71 70+ 2.661.1301.2521.4201.16661.45061.141392833.116034368889937.p86
71 71+ 2^3.3^2.17467.4872163.59743093.72704953628310243647543 55287.
64483169177909806345231 4936227.p54
71 72+ 2.17.113.577.3889.501841.291295393.12353232961.
245992384815409.1403726833564273.213663085840829095489.p50
71 73+ 2^3.3^2.293.29939053.p124
71 74+ 2.149.2521.p132
71 75+ 2^3.3^3.151.571.1657.5051.563401.2358751.3960751.6620401.
11485351.25058741.1146842069011.398577110415751.p58
71 76+ 2.12705841.46145833.c126
71 77+ 2^3.3^2.29.419.463.617.5479.4355900459.1398279582151.c106
71 78+ 2.13^2.53.313.2521.12637.1954357.244608781.614964481.
132009471786557.122938787325667541931438217.
430707402693403123332579912 2653.p36
71 79+ 2^3.3^2.c145
71 80+ 2.641.190404353.290886721.92521929281.433220107361.
1095031748345506649537.c85
71 81+ 2^3.3^6.19.73.109.1657.2917.26947.198127.282439.
522877001113.49730068812216907.c91
71 82+ 2.2521.168597577.c140
71 83+ 2^3.3^2.167.c150
71 84+ 2.87553.95257.12705841.7375572577.655757307384423161.
76242812655975187993.174633227398171095027 5497.
41063618204412429658604 0681.p40
71 85+ 2^3.3^2.953.978011.2641631.25058741.43148582315002728222 0549337.c107
71 86+ 2.173.2521.c154
71 87+ 2^3.3^3.1657.689389.10821409.50530769094604567.
97880294407400101093708297755140457063486849 29.p80

Table 71+

71 88+ 2.17.113.577.30449.291295393.c144
71 89+ 2^3.3^2.179.772982801.1075607337479.585445407409679.c125
71 90+ 2.13.61.181.541.661.1301.2521.16661.45061.146161.1954357.
13070521.93826441.219592921.331996141.312899119381.
193259102733721.172025559027707401.1640968274051271085032 1.p32
71 91+ 2^3.3^2.29.79.131.3823.8893.26209.677561.259496173.4355900459.c126
71 92+ 2.4969.12705841.58970803759070174233.p140
71 93+ 2^3.3^3.373.1657.1861.146197.7785341.428052589.
436916729704769374320868999395811284668759946781 1.c92
71 94+ 2.2521.143257.428032009.c157
71 95+ 2^3.3^2.191.4523.93481.25058741.133573801.19835451281.
458299666787048643771638539697.c108
71 96+ 2.193.449.94273.32285555713.65848868456257.
152364993287214022978591607923008709713 29.c103
71 97+ 2^3.3^2.291464006291.2648067223260203.863205329932875583071 61.c128
71 98+ 2.197.2521.141392833.116034368889937.c154
71 99+ 2^3.3^4.19.73.109.199.419.1657.3169.5479.282439.3596143.
1398279582151.5278680713430981253.94293274239807593813478310 3.c91
71 100+ 2.41.3881.56401.75721.12705841.24720519851201.613624820402521.c135

Table 72-

72 1- 71
72 3- 7.71.751
72 5- 71.401.67961
72 7- 71.141276239497
72 9- 7.71.751.937.148681369
72 11- 23.71.2663.35311.1755456583
72 13- 71.p23
72 15- 7.31.71.401.751.67961.22973401023271
72 17- 71.103.137.114320887.327876819251626913
72 19- 71.3041.253976953.5799722983.612126391463
72 21- 7^2.71.751.141276239497.p22
72 23- 47.71.967.2583712039.p27
72 25- 71.151.401.4951.67961.218401.p26
72 27- 7.71.751.937.48817.148681369.1638417241.p20
72 29- 71.929.5569.7081727420862593642417.p24
72 31- 71.1303.9025031.73621529.26952277835027761.p22
72 33- 7.23.71.751.2663.6007.35311.1755456583.p34
72 35- 71.401.67961.150151.1152761.109479984391.141276239497.p23
72 37- 71.9103.3308911.45247303862539151.p40
72 39- 7.71.79.751.6553.19681767848550770169481.p39
72 41- 71.2543.70111.p67
72 43- 71.431.347854217969.p64
72 45- 7.31.71.271.401.751.937.13591.67961.40035871.148681369.
224369849791.22973401023271.p20
72 47- 71.106033.55401439.p73
72 49- 71.141276239497.353363821008675247.p61
72 51- 7.71.103.137.751.147289.3512983.3636097.114320887.
135461894479.327876819251626913.p31
72 53- 71.3928543063.65419205795663.21074360147655449.p57

72 55- 23.71.401.991.2663.35311.67961.1755456583.
3563415698456360561.856230230268664453367441.p29
72 57- 7.71.751.3041.215569327.253976953.5799722983.612126391463.
3392502911751913.p43
72 59- 71.c108
72 61- 71.367.151769.1031239123279.12637281124343.
490068083176518477538112485837411471.p43
72 63- 7^2.71.127.751.937.148681369.8540885809.141276239497.
345740705353.111502369921447.2734128569847049314367.p30
72 65- 71.401.67961.1673611566921.1968176784855077016948 1.
194783764566317351599865382658528276 1.p40
72 67- 71.3217.65929.1909769.336232575551.p97
72 69- 7.47.71.751.967.10903.2583712039.8610877735957195110833 77.
627509967075920592614984087.p54
72 71- 71^2.71711.10211647.20120407.5522829857.c100
72 73- 71.439.219001.297257.8011938364692606241.p102
72 75- 7.31.71.151.401.601.751.4951.67961.218401.22973401023271.
397845598549974504330 01.265419932876636649645420 1.
309583133906021249984820 1.p26
72 77- 23.71.2663.35311.1970431.2123969.5150377.1755456583.141276239497.c93
72 79- 71.3319.2876233.285449911.3616936172063.c114
72 81- 7.71.751.937.7129.48817.985447.148681369.1638417241.
33805653801602660281.p91
72 83- 71.167.810616679.53409398309129.15831464147824999.p112
72 85- 71.103.137.401.67961.28674071.114320887.2559724681.
7953366871.327876819251626913.c93
72 87- 7.71.751.929.5569.12981967.7081727420862593642417.
280189534284009790929913.p97
72 89- 71.157678097.c156
72 91- 71.141276239497.1968176784855077016948 1.c134
72 93- 7.71.751.1303.114577.2508769.9025031.73621529.
26952277835027761.22806341069668012065 61.p100
72 95- 71.191.401.761.3041.67961.1580041.253976953.5799722983.
22797618161.612126391463.c113
72 97- 71.15757738478551.c166
72 99- 7.23.71.199.751.937.2663.6007.35311.148681369.1755456583.
932972949486271.230101427274889574527332202287 8287.c95

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72   1+  73
72   2+  5.17.61
72   3+  73.5113
72   4+  1409.19073
72   5+  11.41.73.58771
72   6+  5.13.17.61.337.6133
72   7+  73.137405657593
72   8+  12110113.59636449
72   9+  19.73.5113.7332299803
72  10+  5^2.17.61.4552601.31720981
72  11+  67.73.83227.173779.3810643
72  12+  1409.6529.19073.110614812289
72  13+  73.547.23011.46307.32842040219
72  14+  5.17.29.61.1597.78653.1500353.3550541
72  15+  11.41.73.2011.5113.58771.87961.4139491
72  16+  193.13697.p24
72  17+  73.307.p28
72  18+  5.13.17.37.61.181.337.6133.27073.5157793.20754361
72  19+  73.2243.p31
72  20+  1409.19073.31624001.p23
72  21+  43.73.5113.3749971.137405657593.122034546775513
72  22+  5.17.61.89.3917.96053.8428960717.49652099740685597
72  23+  73.6717427.p35
72  24+  97.577.5281.327553.12110113.42412801.59636449.127021633
72  25+  11.41.73.58771.408251.773251.557482451.79647285706696651
72  26+  5.17.53.61.136813.170353.282413.3480413.p21
72  27+  19.73.5113.340849.2197747.7332299803.p22
72  28+  113.1009.1409.19073.6543374993.523127383633.965163799366017217
72  29+  59.73.p51
72  30+  5^2.13.17.61.337.1741.6133.97861.105541.3322141.4552601.
         31720981.8732850481
72  31+  73.1248843522994363.p41
72  32+  1939182438736888804906241.p36
72  33+  67.73.331.5113.83227.173779.3810643.71053418846071201.
         604263212814371419
72  34+  5.17^2.61.1361.5823317.4462869216264659596153.p27
72  35+  11.41.73.58771.137405657593.431713498624801.p30
72  36+  1153.1409.6529.19073.133783057.141563809.110614812289.
         302228054929.57077175792961
72  37+  73.6883.25805405482393.p50
72  38+  5.17.61.4409.2576933.3606997405073.884793181788748382021.p24
72  39+  73.547.5113.23011.46307.6383521.32842040219.p38
72  40+  12110113.59636449.6092081820688481.235245636100937921.p27
72  41+  73.83.733409.2138118841.p58
72  42+  5.13.17.29.61.337.757.1597.2689.6133.78653.1500353.3550541.
         8540645596461634741.p20
72  43+  73.6996961.20313264931.p61
72  44+  881.1409.19073.327068369.376720198097.p52
72  45+  11.19.41.73.2011.3331.5113.58771.87961.110251.4139491.
         7223761.7332299803.p30
72  46+  5.17.61.461.1933.4969.1418952295726841.48677461032869014237.p38
72  47+  73.169859.66034992958941027967483.p58
72  48+  193.13697.14205160197092929.117131863008227302657.
         163500354682763880152257.p24
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72 49+ 73.1667.3529.10193.705307.137405657593.6368791777063451.p46
72 50+ 5^3.17.61.101.701.4552601.31720981.85180486301.
164549228648234179104978101.p32
72 51+ 73.307.5113.88030093274281.167568045353193555137587408 3.p46
72 52+ 1249.1409.19073.47491601.37097496533405153.
103696006656913217.3558060327522102481.p27
72 53+ 73.107.5329416315673.c82
72 54+ 5.13.17.37.61.109.181.337.6133.27073.41149.5157793.
20754361.55576743122449.446639525722266133.p29
72 55+ 11^2.41.67.73.22441.58771.83227.173779.3810643.49656641.
511204503811.1663424810851.p38
72 56+ 449.2192737.12110113.59636449.
816056010180158287875868375075794857900 9.p41
72 57+ 73.2243.5113.34205831899.1188954673932515847876989341331.p57
72 58+ 5.17.61.233.4177.34337.1598728009.23762488177.100157387581.
15712567678937.44885066411352619033.p31
72 59+ 73.97572748399910585411.p88
72 60+ 241.1409.6529.17041.19073.31624001.110614812289.
3619975025691601.6256221710262001.2924893636291705698241.p23
72 61+ 73.977.5003.7647571.5609190707.c89
72 62+ 5.17.61.1861.2357.116616771833136370467810989.
225349685682187515069353221.p53
72 63+ 19.43.73.5113.3749971.23130073.7332299803.100615963897.
137405657593.122034546775513.1266642101897299.p34
72 64+ 257.135937.p112
72 65+ 11.41.73.131.521.547.23011.46307.58771.32842040219.c85
72 66+ 5.13.17.61.89.337.3917.6133.96053.107449.8428960717.
74862885205153.49652099740685597.2061924360539786557.p38
72 67+ 73.1609.21059296095793.c107
72 68+ 1409.19073.c119
72 69+ 73.139.691.5113.6717427.193894969.43906054609.
16375645503577.152698476179473291.2618195730454765324037783563.p35
72 70+ 5^2.17.29.61.281.1597.7561.78653.375901.1500353.3550541.
4552601.31720981.203942341.65204187242041.
550558364217868395786583621.p29
72 71+ 73.569.23857.c123
72 72+ 97.577.5281.8353.327553.12110113.42412801.59636449.
127021633.149725729.199532566004257.p63
72 73+ 73^2.14747.1746663409.c119
72 74+ 5.17.61.149.67489.1300747634254297713089.
663406142354396308637452240916703201843810 1589.p60
72 75+ 11.41.73.2011.5113.58771.87961.408251.773251.4139491.
557482451.318210582909601.79647285706696651.p60
72 76+ 1409.13681.19073.65395873.p122
72 77+ 67.73.83227.173779.3810643.1283840251.137405657593.c103
72 78+ 5.13^2.17.53.61.157.313.337.6133.136813.170353.282413.
3480413.310189903939052810921.
109542831917231024356927979751499415605009.p43
72 79+ 73.p145
72 80+ 193.641.13697.604481.470703041.197304585248782713797057.c102
72 81+ 19.73.163.5113.340849.2197747.7332299803.24512051521.
3609484786683025117291.p88
72 82+ 5.17.61.821.200573.1956029.17207204934349.1716180515370173.
343513989202300968521889923889766421103900066480 97.p57

Table 72+

72 83+ 73.499.15107.527360586499.237859667518709521.c117
72 84+ 113.1009.1409.6529.19073.6543374993.110614812289.
523127383633.965163799366017217.3645434381620471844881.p68
72 85+ 11.41.73.307.58771.158876561.693364211.
167568045353193555137587408 3.c102
72 86+ 5.17.61.173.10958293.11012129.46426792637.228815699821069.
2999365659567857.227130685326890246067223506413.
3147664318477431787323984522106 1101.p36
72 87+ 59.73.523.3307.5113.13921.7305217.374668076593.20115011226779590249.
16922616973845522829048020196818773869280026131 0299.p56
72 88+ 353.6689.123553.12110113.59636449.197963393.78488901217.
61414563391023041.c102
72 89+ 73.179.2948120902619.p149
72 90+ 5^2.13.17.37.61.181.337.1741.6133.27073.97861.105541.
334261.353161.1343161.3322141.4552601.5157793.20754361.
31720981.8732850481.176723695693621.6362006494364509689112681.p33
72 91+ 73.547.23011.46307.32842040219.137405657593.p134
72 92+ 1409.5521.19073.17710001.c153
72 93+ 73.3163.5113.5277008419.1248843522994363.
414454160337256200144421327740700780397 71.c99
72 94+ 5.17.61.4513.34217.100957.1699435420493.
394934773237284794504797829580303221005867670630494811539795 7917.p82
72 95+ 11.41.73.2243.58771.885971.1188954673932515847876989341331.c128
72 96+ 1292550913.657671635183781060737.193918243873688880490624 1.
140288223687676765343241716605217537.c89
72 97+ 73.3881.218168005786123.89268137546412403.781429666482717601.c126
72 98+ 5.17.29.61.197.1597.78653.1500353.3550541.4543486781.
12765529001.225598606213.285965641859857.356488655114201.
492595973218871000126365178968629172400009 81.p50
72 99+ 19.67.73.331.5113.83227.173779.486091.3810643.7332299803.
71053418846071201.604263212814371419.41650089165773041339.c87
72 100+ 1409.19073.31624001.15450827472001.16493131121929767482561.c136

Table 73-

73 1- 2^3.3^2
73 3- 2^3.3^3.1801
73 5- 2^3.3^2.28792661
73 7- 2^3.3^2.153436090543
73 9- 2^3.3^4.19.181.1801.14668471
73 11- 2^3.3^2.23.3323.461561.123518407
73 13- 2^3.3^2.147083.157870943937341207
73 15- 2^3.3^3.61.1801.28792661.13039585876021
73 17- 2^3.3^2.137.155072369.909139159.34140570383
73 19- 2^3.3^2.48527.67679.p25
73 21- 2^3.3^3.127.211.1801.40226467.20954968231.153436090543
73 23- 2^3.3^2.124247.p36
73 25- 2^3.3^2.1901.2246201.28792661.p28
73 27- 2^3.3^5.19.109.181.1801.20359.14668471.13909795579.37427131197853489
73 29- 2^3.3^2.523.20011.15919793462773.p32
73 31- 2^3.3^2.94404837727799.p42

73 33- 2^3.3^3.23.67.1801.3323.4159.461561.123518407.63587701057.p22
73 35- 2^3.3^2.71.911.44171.28792661.497197541.153436090543.p27
73 37- 2^3.3^2.149.20129.408645381163562173.p43
73 39- 2^3.3^3.79.1801.147083.159726102199.3437562935353.
157870943937341207.p20
73 41- 2^3.3^2.2707.104680481189.p61
73 43- 2^3.3^2.4903.6967.15963430722147024920449.p49
73 45- 2^3.3^4.19.61.181.1801.1683271.14668471.28792661.13039585876021.p39
73 47- 2^3.3^2.659.23971.169522860620025239.3148526357210879783.p43
73 49- 2^3.3^2.153436090543.22499881660745245856922020549 69.p48
73 51- 2^3.3^3.137.1801.155072369.909139159.34140570383.p60
73 53- 2^3.3^2.61791442841.86967822397777.412213180936441.p58
73 55- 2^3.3^2.23.3323.9791.461561.28792661.123518407.45321802241.p60
73 57- 2^3.3^3.1801.48527.67679.120369471138508297.
106995242956289057289081 1.p50
73 59- 2^3.3^2.28826929.5227914900553.p88
73 61- 2^3.3^2.11016601.73273201.545986967.c89
73 63- 2^3.3^4.19.127.181.211.1801.14668471.40226467.20954968231.
153436090543.156960091865053.668792352143325588052942 63.p28
73 65- 2^3.3^2.3121.147083.28792661.907310431.5201676567887671.
157870943937341207.p62
73 67- 2^3.3^2.97151.808021.c113
73 69- 2^3.3^3.967.1801.1933.124247.451789944841.50239218934147.
121783056722170606225 93.184923438251995899816224288 89.p36
73 71- 2^3.3^2.8237.88471419039359.c113
73 73- 2^3.3^2.293.439.1414741.25239167.56377463.1295720382587.
3611379501352361.1192167517020392933.
202689628513239525338145959542 7.p32
73 75- 2^3.3^3.61.1801.1901.2246201.28792661.13039585876021.
432540192808545601647785320 1.p75
73 77- 2^3.3^2.23.3323.461561.123518407.153436090543.7887573573633601.p96
73 79- 2^3.3^2.1423.c143
73 81- 2^3.3^6.19.109.181.1801.20359.5845771.14668471.13909795579.
37427131197853489.c94
73 83- 2^3.3^2.5147.510931991293.93610714966051.c124
73 85- 2^3.3^2.137.1021.71741.28792661.155072369.909139159.
34140570383.12967740568396231.c96
73 87- 2^3.3^3.523.1801.12703.20011.15919793462773.9101957923902691.
10515344146182643.60498800607718871567932783870 27.
906405510496359116466643527446 09.p38
73 89- 2^3.3^2.159458809.262665336881.21069908626035771433.p126
73 91- 2^3.3^2.147083.2093183.1968654143.53885562823.153436090543.
157870943937341207.c108
73 93- 2^3.3^3.373.1801.921073.1421041.3284456294923.
94404837727799.852475521474789307507974990281956556985617.p85
73 95- 2^3.3^2.2851.3041.15581.48527.67679.28792661.555221041.
1563996781.1141839571451.1069952429562890572890811.c94
73 97- 2^3.3^2.389.7103414143263719.2369542689070992658 07.c141
73 99- 2^3.3^4.19.23.67.181.397.1801.3323.4159.42571.461561.
14668471.123518407.63587701057.10280899368623552603 89.c105

```
73   1+  2.37
73   2+  2.5.13.41
73   3+  2.7.37.751
73   4+  2.14199121
73   5+  2.11.37.131.19441
73   6+  2.5.13.41.3037.9349
73   7+  2.37.149289169177
73   8+  2.17.113.25057.8377153
73   9+  2.7.37.751.151333837273
73  10+  2.5^2.13.41.2281.70697833061
73  11+  2.37.89.47635391067166673
73  12+  2.97.14199121.8314021273153
73  13+  2.37.5669.2644669.1506911267681
73  14+  2.5.13.29.41.p21
73  15+  2.7.11.31.37.131.751.19441.1740721.15149551
73  16+  2.p30
73  17+  2.37.103.239.443.8947526293.6575292350287
73  18+  2.5.13.41.3037.4789.9349.15193.314764645700629
73  19+  2.37.346447.p28
73  20+  2.12841.20681.14199121.41568481.58915722956081
73  21+  2.7^2.37.43.673.751.984481.116410771093.149289169177
73  22+  2.5.13.41.12893.52757.8339717.p22
73  23+  2.37.47.1427.660377.p31
73  24+  2.17.113.433.2593.25057.1396753.8377153.17713441.23412770113
73  25+  2.11.37.131.151.19441.160751.p30
73  26+  2.5.13^2.41.53.264786979490801.p28
73  27+  2.7.37.751.757.7442767.94348747.151333837273.6519961667482849
73  28+  2.281.14199121.p43
73  29+  2.37.59.p51
73  30+  2.5^2.13.41.421.2281.3037.9349.70697833061.p28
73  31+  2.37.14365462646574575252922253.p31
73  32+  2.257.603457.486736564570973238337.p31
73  33+  2.7.37.89.751.3972306493.46423382815261.101527901949673.
         47635391067166673
73  34+  2.5.13.41.810697.p54
73  35+  2.11.37.131.19441.149289169177.34400521393561.p32
73  36+  2.97.677737.14199121.8314021273153.20072180129939644969.p20
73  37+  2.37^2.1777.12144289.p56
73  38+  2.5.13.41.113621.61605625431349.74941550849077098409.p29
73  39+  2.7.37.751.5669.2644669.298279659289.1506911267681.p34
73  40+  2.17.113.241.25057.8377153.p58
73  41+  2.37.83.1231.p70
73  42+  2.5.13.29.41.3037.9349.26541733.575491626807363841.
         343448675973430237 57.p21
73  43+  2.37.173.p77
73  44+  2.353.617.14199121.151605697.241754156843057.p47
73  45+  2.7.11.31.37.131.631.751.19441.1740721.15149551.
         42644288251.151333837273.p32
73  46+  2.5.13.41.277.1357915807034477698944161.
         64834436637643400940494417.p30
73  47+  2.37.941.2351.23093827.42015877607253450926224932346 4267.p40
73  48+  2.20308093579681.325188939908904785521061417281.p47
73  49+  2.37.149289169177.32495822139439.10116126415937759152827 23.p41
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73 50+ 2.5^3.13.41.101.2281.11620901.70697833061.
55211432482060901.105882788199925506001.p28
73 51+ 2.7.37.103.239.443.751.8947526293.6575292350287.p60
73 52+ 2.313.14199121.82238417.879610993.173860092121.p59
73 53+ 2.37.107.743.1697.3273811.324604478083.p71
73 54+ 2.5.13.41.3037.4789.9349.15193.314764645700629.p68
73 55+ 2.11^2.37.89.131.331.19441.47635391067166673.
209975164891659723161.2476751176864171376401.p30
73 56+ 2.17.113.14897.25057.224897.8377153.189650833.1783266241.
11813059303361.13910854210581850525921.p28
73 57+ 2.7.37.457.751.346447.90793646522556840769.
98688334011030752372830280 71.p45
73 58+ 2.5.13.41.c105
73 59+ 2.37.1889.440274128285903.c91
73 60+ 2.97.12841.20681.14199121.41568481.8314021273153.
58915722956081.4453612096475440681.p41
73 61+ 2.37.50387.289954641019880677.c90
73 62+ 2.5.13.41.3613733.50672492617.p95
73 63+ 2.7^2.37.43.379.673.751.323443.984481.1108801.116410771093.
149289169177.151333837273.88647136452631.p39
73 64+ 2.20353.c115
73 65+ 2.11.37.131.5669.19441.2644669.29055911.1506911267681.c82
73 66+ 2.5.13.41.3037.9349.12893.52757.78277.8339717.
9714931159675501.3255294809901099691133.p54
73 67+ 2.37.269.5897.20771.9637951.251409461.199263416662169.c83
73 68+ 2.12241.14199121.20984098649.p105
73 69+ 2.7.37.47.139.751.1381.1427.660377.2867503.4389370286281.
77152140740281390984 21.219220060363725783503299 1955989.p36
73 70+ 2.5^2.13.29.41.2281.70697833061.789577628516184179813.c90
73 71+ 2.37.42890395397.c120
73 72+ 2.17.113.433.1297.2593.25057.1396753.8377153.17713441.23412770113.p87
73 73+ 2.37.c135
73 74+ 2.5.13.41.38270581.1673993369.388691644249631617.p100
73 75+ 2.7.11.31.37.131.151.751.3301.19441.114451.160751.1740721.
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73 76+ 2.14199121.c135
73 77+ 2.37.89.2184491.3195323671.4013354731.32630842091.
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73 78+ 2.5.13^2.41.53.157.1249.3037.9349.13749061.264786979490801.
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73 79+ 2.37.317.19084979.20283409.494832301.7054906812728561.
88169158547842260773.p84
73 80+ 2.14561.21601.30127841.3251889399089047855210614172 81.c104
73 81+ 2.7.37.163.751.757.7442767.25580449.94348747.151333837273.
483218197723.6519961667482849.212057798476105167571693.p56
73 82+ 2.5.13.41^2.193357.229673309.34042076797.c124
73 83+ 2.37.167.4483.583399492601535637.2895805231010486251.c111
73 84+ 2.97.281.14199121.8314021273153.7185494742395695489.
32869992296696569896 1.18665615169187229661613984707532378489656 41.p51
73 85+ 2.11.37.103.131.239.443.19441.705161.8947526293.
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73 86+ 2.5.13.41.4129.13933.18061.2753549.8070929.c132

Table 73+

```
73  87+  2.7.37.59.349.751.67339.67977105307.133462179021511.
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         65769482774864732841154887958450606581424 3.p51
73  88+  2.17.113.25057.8377153.2781187970177.c137
73  89+  2.37.179.399433.2760959.303836033.7672693276447.c129
73  90+  2.5^2.13.41.421.2281.3037.4789.9349.15193.581941.
         70697833061.314764645700629.11310739347115441.
         125266925544388001773627861.154513046277328001232699966 1.p42
73  91+  2.37.5669.1394849.2644669.107495753.149289169177.1506911267681.p120
73  92+  2.6625841.14199121.382420441561.c146
73  93+  2.7.37.751.6883.14365462646574575252922253.
         54507633456586182261657753747 49.p108
73  94+  2.5.13.41.5077.8273.12186913.2376784513409.c145
73  95+  2.11.37.131.191.19441.346447.986883340110307523728302807 1.c132
73  96+  2.193.257.603457.314900288102017.486736564570973238337.
         28017417576326104036996677160 97.p103
73  97+  2.37.1747.c176
73  98+  2.5.13.29.41.197.2453333.789577628516184179813.c148
73  99+  2.7.37.89.199.751.2971.9901.9734869.3972306493.151333837273.
         46423382815261.101527901949673.47635391067166673.c96
73 100+  2.401.9601.12841.20681.8293801.14199121.41568481.
         18166883641801.58915722956081.c123
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Table 74-

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74   1-  73
74   3-  7.13.61.73
74   5-  73.30397351
74   7-  29.73.5739858419
74   9-  7.13.19.61.73.10369.833491
74  11-  73.331.15079886164976821
74  13-  73.1093.555596887.45010053661
74  15-  7.13.61.73.2655781.30397351.334005571
74  17-  73.137.258469.p23
74  19-  73.8627.304457.p25
74  21-  7^2.13.29.43.61.73.162499.5739858419.543820607368249
74  23-  47.73.5153.7867.1331471.p26
74  25-  73.30397351.p38
74  27-  7.13.19.61.73.541.3511.3889.9829.10369.833491.p20
74  29-  59.73.233.17401.22853.p40
74  31-  73.620257773506029.p42
74  33-  7.13.61.73.331.3697.15079886164976821.p34
74  35-  29.71.73.3450301.30397351.5739858419.p37
74  37-  73.37281719.11183857875179263571873.p38
74  39-  7.13^2.61.73.1093.13339.555596887.45010053661.p40
74  41-  73.1797277.48762935715803348116393972015 1869.p36
74  43-  73.191953.23299665241.487510544791.p52
74  45-  7.13.19.61.73.10369.833491.2655781.30397351.121154581.334005571.p37
74  47-  73.c86
74  49-  29.73.4999.3931304987.5739858419.25236471373.41095536461813.p42
74  51-  7.13.61.73.137.258469.21479467.23146607407263591330467.p53
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74 53- 73.13781.p94
74 55- 73.331.30397351.698243921.15079886164976821.119183857311006085291.p46
74 57- 7.13.61.73.1597.8627.9007.286483.304457.
527923875047016379 9.170881108666176663638 5909.p36
74 59- 73.87911.48483201854231.p90
74 61- 73.367.19730939.4287987437.3236512815243907.
2849873429436341263.776107509520178035321869617.p32
74 63- 7^2.13.19.29.43.61.73.127.10369.18523.53047.162499.833491.
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74 65- 73.131.1093.15991.30397351.555596887.45010053661.p84
74 67- 73.2011.1022086073.71902615657.987817909841989.
45501828240695501.4415175738451401454277.p47
74 69- 7.13.47.61.73.5153.7867.68449.1331471.
530527415469013538502967 3.591450637801638665395344516079.p48
74 71- 73.2151058584949.407812043196721.39782748041502130757.
898175581027584334157.p64
74 73- 73^2.352883.c128
74 75- 7.13.61.73.151.2655781.30397351.334005571.185495343001.
242456814441792584861628396329992680 01.p62
74 77- 29.73.331.28183.5739858419.23660914051237.15079886164976821.p95
74 79- 73.2516309.863971990071143.447235449855706717.p107
74 81- 7.13.19.61.73.163.541.3511.3889.4861.9829.10369.833491.
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74 83- 73.499.997.44987.c143
74 85- 73.137.1871.258469.30397351.23146607407263591330467.p117
74 87- 7.13.59.61.73.233.17401.22853.4736801615289553951.
404270128721354496758609671229230388896 1.c86
74 89- 73.179.3917.101982787.959091582703.c139
74 91- 29.73.1093.58787.22380359.555596887.5739858419.45010053661.
6569223442084213.c107
74 93- 7.13.61.73.4093.620257773506029.
195113911614241896585864109620758196202819.c109
74 95- 73.761.8627.304457.30397351.30852961.59168348971.
170881108666176663638 5909.c114
74 97- 73.389.1826899.274584543286337.p157
74 99- 7.13.19.61.73.331.3697.10369.15643.104149.833491.
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```
74   1+  3.5^2
74   2+  5477
74   3+  3^2.5^2.1801
74   4+  29986577
74   5+  3.5^3.11.537941
74   6+  2377.5477.12613
74   7+  3.5^2.953.1009.168491
74   8+  17.4481.69233.170497
74   9+  3^3.5^2.1801.12853.4258567
74  10+  41.181.5477.121146821681
74  11+  3.5^2.23.199.1061467597128643
74  12+  5857.29986577.153524792593
74  13+  3.5^2.p23
74  14+  5477.p23
74  15+  3^2.5^3.11.31.211.1801.32401.537941.4300111
74  16+  p30
74  17+  3.5^2.647.2789.87568633.5048665610810153
74  18+  433.2377.5477.12613.14293.4356817282084429
74  19+  3.5^2.91596322428839.p20
74  20+  2081.29986577.210536801.1845471748812151921
74  21+  3^2.5^2.953.1009.1801.168491.922993.31528267.939097321
74  22+  5477.118669.309013.p27
74  23+  3.5^2.139.277.829.967.206440457.90459393301.227271110491
74  24+  17.4481.69233.170497.1011553.p24
74  25+  3.5^4.11.701.537941.1767751.124756601.p20
74  26+  53.521.5477.1587977.1816933.8646020572333.1055283126152009
74  27+  3^4.5^2.109.1801.2053.8317.12853.56377.340903.951373.4258567.43369453
74  28+  2801.29986577.490349329.552157969599881.958692257407543849
74  29+  3.5^2.1567.46426739.25742829157.p32
74  30+  41.181.2377.5477.12613.774181.121146821681.p25
74  31+  3.5^2.p57
74  32+  193.581211073.4177778900609.p37
74  33+  3^2.5^2.23.67.199.1801.201499.77108097397.1061467597128643.p20
74  34+  5477.79561.13594108753.p45
74  35+  3.5^3.11.953.1009.3851.168491.537941.754542601.1058883491.p24
74  36+  5857.8353.9433.29986577.153524792593.p37
74  37+  3.5^2.p68
74  38+  3041.5477.2740357715189761.p49
74  39+  3^2.5^2.79.1801.72307.8005378799257823413.16113891100744547059.p23
74  40+  17.4481.69233.170497.2443841.16773761.304444903689464670 41.p27
74  41+  3.5^2.83.8693.4134688379.p60
74  42+  337.2377.5477.7477.12613.212353.7846357.2695884832455399232 8301.p27
74  43+  3.5^2.723400697.p70
74  44+  89.29986577.210930017.1066660189580070007310873.p41
74  45+  3^3.5^3.11.31.211.811.991.1801.12853.20071.32401.537941.
         4258567.4300111.p35
74  46+  5477.145879505999169583113590236866 77.p52
74  47+  3.5^2.79337.89485181.653438469835559.12792444644387293.p43
74  48+  97.132194533154765857.8085511808101362147180046581 77.p41
74  49+  3.5^2.953.1009.168491.5921009564611.p66
74  50+  41.101.181.5477.393901.121146821681.259046433101.
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74  51+  3^2.5^2.103.647.1801.2789.41719.728281.21130423.87568633.
         5048665610810153.7276532109934903.p25
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74 52+ 29986577.1472174497.13069956988151339550612390705741785158 81.p42
74 53+ 3.5^2.107.6023557.c89
74 54+ 433.1621.2377.5477.12613.14293.4356817282084429.p65
74 55+ 3.5^3.11^2.23.199.537941.1061467597128643.12566163075401553091.p55
74 56+ 17.113.4481.69233.170497.c88
74 57+ 3^2.5^2.1801.3304319607283.91596322428839.
128926631927302357.47693959030164174821.p38
74 58+ 5477.39883121.p98
74 59+ 3.5^2.12757807.62112575933331273601.p82
74 60+ 2081.5857.29986577.210536801.153524792593.1845471748812151921.p60
74 61+ 3.5^2.1831.1319464216408409.c94
74 62+ 373.5477.64109.80694050777.c94
74 63+ 3^3.5^2.757.953.1009.1801.12853.168491.922993.4258567.
31528267.939097321.p65
74 64+ 4993.p116
74 65+ 3.5^3.11.38351.61751.537941.360354525270507297661.
266042544637085073841 63.35614154957161770164234293 1.p34
74 66+ 2377.5477.12613.118669.309013.409069.8618502117328467409.
213724712667421003784023 3.78030607313213694238229857.p27
74 67+ 3.5^2.28409.58571911747.p109
74 68+ 462401.29986577.89799169.c107
74 69+ 3^2.5^2.139.277.829.967.1801.206440457.90459393301.
227271110491.8999338214467.1391459860838197.p55
74 70+ 41.181.4621.5477.15836941.121146821681.2537132875061.
26958848324553992328301.p67
74 71+ 3.5^2.26839.48281.24970426296134385106421.c100
74 72+ 17.3313.4481.69233.170497.1011553.21018695329.
251902276746481.799316675260846752986017.p62
74 73+ 3.5^2.c135
74 74+ 149.593.5477.59497.559351570064299637.330585160054747387661.
45480304206144159395106477927372142 55029.p47
74 75+ 3^2.5^4.11.31.211.601.701.1801.32401.537941.1767751.
4300111.124756601.31366188396622837951.p72
74 76+ 457.29986577.7866838592209.c120
74 77+ 3.5^2.23.199.463.953.1009.3389.168491.514823.1836451.
3569452726687.1061467597128643.p82
74 78+ 53.157.521.937.2377.5477.12613.693421.1587977.1816933.
419184643333.8646020572333.1055283126152009.p68
74 79+ 3.5^2.61918147.c139
74 80+ 28001.946538486401.8085511808101362147180046581 77.p104
74 81+ 3^5.5^2.109.1801.2053.8317.12853.56377.340903.951373.
4258567.43369453.p101
74 82+ 5477.6397.112997.300051603582843829.c124
74 83+ 3.5^2.167.433139308373.c140
74 84+ 2801.5857.264601.29986577.311411857.490349329.153524792593.
552157969599881.958692257407543849.p76
74 85+ 3.5^3.11.647.2789.537941.31737131.87568633.20727047855551.
5048665610810153.22867664414458081.269703127290418621.p66
74 86+ 173.5477.151307197.c147
74 87+ 3^2.5^2.1567.1801.46426739.864136723.25742829157.
114859033579355691965312658708 19.c96
74 88+ 17.4481.69233.170497.45509201.490975075537.1941101831586721.c115
74 89+ 3.5^2.72269.c160

Table 74+

```
74  90+  41.181.433.2377.5477.12613.14293.718381.774181.
         121146821681.4356817282084429.1044586258791529251141121.p84
74  91+  3.5^2.953.1009.168491.94842747662501021.26604254463708507384163.c118
74  92+  13249.90529.21939977.29986577.c149
74  93+  3^2.5^2.1801.42409.4001791.
         1177936958539577631348239195720756473321924793676458745 31.p101
74  94+  1693.5477.p169
74  95+  3.5^3.11.191.1901.537941.19387856132731.91596322428839.
         3124108124221807661.47693959030164174821.p98
74  96+  193.168625921.275961793.581211073.120767065921.4177778900609.
         6868965591143233.139501343583738129925327873794463257 7.p77
74  97+  3.5^2.5894303.488019029.1490121844828247.p149
74  98+  197.5477.778709.24229819914497.26958848324553992328301.c136
74  99+  3^3.5^2.23.67.199.1801.12853.201499.4258567.618336379.
         77108097397.1061467597128643.23605607486807311351.c104
74 100+  2081.4201.18401.29986577.99119201.210536801.1845471748812151921.c134
```

Table 75-

```
75   1-  2.37
75   3-  2.37.5701
75   5-  2.11.37.1381.2111
75   7-  2.37.421.428464681
75   9-  2.37.73.109.5701.22367593
75  11-  2.23.37.35509.6988370143943
75  13-  2.37.157.p21
75  15-  2.11.37.1381.2111.5701.36541.27032185861
75  17-  2.37.239.488003.5438029.1601577083080057
75  19-  2.37.p34
75  21-  2.37.421.5701.285937.428464681.109304059102153273
75  23-  2.37.47.89161807910858051.p23
75  25-  2.11.37.1381.2111.555883475648101.p23
75  27-  2.37.73.109.5701.435997.22367593.194737066921.66400387764924673
75  29-  2.37.59.1451.2967397.p42
75  31-  2.37.373.18938149.63741651301.p36
75  33-  2.23.37.5701.35509.6988370143943.p38
75  35-  2.11.37.71.421.1381.2111.9661.1177681.428464681.
         19602269891.21153968291.2955523828811
75  37-  2.37^2.2221.10139.10057933.20453749.61623425557.p34
75  39-  2.37.157.5701.3172573.21016144969.204486693217927154893.p29
75  41-  2.37.83.275521.43502149.1261598670530415241.p42
75  43-  2.37.1979.308539860238205773948095588278 53.p44
75  45-  2.11.37.73.109.181.1381.2111.5701.9901.36541.22367593.
         33573601.27032185861.300760333561.p20
75  47-  2.37.p87
75  49-  2.37.421.309289.4165393.428464681.302167262047645314522129688 7.p40
75  51-  2.37.239.5701.488003.5438029.1601577083080057.
         504832036228980282384769.p37
75  53-  2.37.107.c96
75  55-  2.11^2.23.37.1381.2111.35509.374771.6988370143943.
         413796014209271792669228060502 1.p38
```

Table 75-

```
75  57-  2.37.229.5701.7753.21661.141367297.224446737877.
         571389538546665445775599093050570l.p38
75  59-  2.37.709.c106
75  61-  2.37.c113
75  63-  2.37.73.109.421.2521.5701.285937.22367593.428464681.
         1857711997.109304059102153273.3414588102310071116809.p34
75  65-  2.11.37.131.157.1381.2111.19501.2704391.49107371.
         1670393087221.2355435336274021.204486693217927154893.p42
75  67-  2.37.4691.1867693.527193923.1942277906588399.p90
75  69-  2.37.47.5701.51613.7132117.9689026338193.89161807910858051.
         43142033762891188208833.p58
75  71-  2.37.853.19597.369266776211.574250151443.c101
75  73-  2.37.p136
75  75-  2.11.37.1381.2111.5701.36541.27032185861.555883475648101.
         57048141907313282586901.p76
75  77-  2.23.37.421.35509.428464681.6988370143943.c113
75  79-  2.37.2687.1102275467.c134
75  81-  2.37.73.109.1621.5701.435997.22367593.194737066921.
         25115701256929.66400387764924673.p85
75  83-  2.37.167.997.c149
75  85-  2.11.37.239.1381.2111.488003.5438029.6402541.1039514577781.
         517045076790601.1601577083080057.7288142610684071.p71
75  87-  2.37.59.1451.5701.2967397.88211041.
         126663020774501365204643913428332431454237.c98
75  89-  2.37.179.712923109.c154
75  91-  2.37.157.421.11831.14197.96097.428464681.100276423606451.
         204486693217927154893.p108
75  93-  2.37.373.5701.12277.2296729.18938149.63741651301.
         401973824886224118275254445543873713.c103
75  95-  2.11.37.191.1381.2111.50088371.60002751071.17430365385721.
         24524302812857932063735l.292617542196054117059597407243l.
         571389538546665445775599093050570l.p47
75  97-  2.37.971.331122887.c169
75  99-  2.23.37.73.109.397.5701.35509.22367593.6988370143943.
         13539296575333.312893652981998103584445173166191718O1.c97
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Table 75+

```
75   1+  2^2.19
75   2+  2.29.97
75   3+  2^2.7.13.19.61
75   4+  2.1153.13721
75   5+  2^2.19.31224301
75   6+  2.29.97.4657.6793
75   7+  2^2.19.43^2.94990099
75   8+  2.17^2.1732057353617
75   9+  2^2.7.13.19.61.127.3313.423001
75  10+  2.29.97.461.2171260745141
75  11+  2^2.19.67.58188769.1425431437
75  12+  2.1153.13721.1001129118750001
75  13+  2^2.19.6007.132523.39267562275241
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75  14+  2.29.97.4229.6581.202441.5621211289
75  15+  2^2.7.13.19.31.61.151.331.8311.78781.31224301
75  16+  2.2273.339841.558913.843649.1375843393
75  17+  2^2.19.1327.7814119.7776741223.12265331599
75  18+  2.29.97.2953.4657.6793.p20
75  19+  2^2.19^2.42979.2819449.411450511.5872981807009
75  20+  2.41.1153.7681.13721.2715601001.1171959539982481
75  21+  2^2.7^2.13.19.43^2.61.883.21673.10096717.23731681.94990099
75  22+  2.29.97.249437.312986555377.p21
75  23+  2^2.19.139.1666351.p33
75  24+  2.17^2.557761.1732057353617.p25
75  25+  2^2.19.601.23251.31224301.207074251.p23
75  26+  2.29.53.97.1301.67532713.1316009813.p24
75  27+  2^2.7.13.19.61.127.3313.423001.2106217.35649074053.75084686753906251
75  28+  2.1153.13721.489553.p40
75  29+  2^2.19.349.341041520789581.p36
75  30+  2.29.97.461.4657.6793.1480599080761.2171260745141.677048748889620841
75  31+  2^2.19.1117.85933.599479.10079341.p36
75  32+  2.p60
75  33+  2^2.7.13.19.61.67.12739.1561759.58188769.348012391.
         1425431437.4641223740182864011
75  34+  2.29.97.6121.295213249013.p45
75  35+  2^2.19.43^2.6091.31224301.94990099.26203411711.p31
75  36+  2.433.1153.13721.9740737.1001129118750001.p36
75  37+  2^2.19.74082898021843485309134598005 89.p37
75  38+  2.29.97.369361.38143135133.1499277197851938226873.p31
75  39+  2^2.7.13^2.19.61.79.6007.132523.39267562275241.
         492991575389750572279.p22
75  40+  2.17^2.343601.1732057353617.p55
75  41+  2^2.19.5167.93481.260023.401473.p56
75  42+  2.29.97.337.2017.4229.4657.6581.6793.202441.33114481.
         5621211289.381879699601.p21
75  43+  2^2.19.320179.324510079.291027382062056519941.p45
75  44+  2.89.1153.13721.800977.47549129.4787338620810329.p44
75  45+  2^2.7.13.19.31.61.127.151.331.3313.8311.26821.78781.423001.
         7668631.31224301.1068218191.1102662541.4141674396110521
75  46+  2.29.97.156677.p78
75  47+  2^2.19.714367389991.p75
75  48+  2.193.2273.339841.558913.843649.1375843393.p58
75  49+  2^2.19.43^2.94990099.p79
75  50+  2.29.97.101.461.2171260745141.3202308230501.1120465962052201.p46
75  51+  2^2.7.13.19.61.103.1327.7814119.7776741223.12265331599.
         11963945278074027321533319697.p30
75  52+  2.521.1153.13721.767693369.990457001.
         19581989187995141377640241 5417.p41
75  53+  2^2.19.c98
75  54+  2.29.97.2953.4657.6793.18793.712890791240689.10726837800169451617.p49
75  55+  2^2.19.67.3301.4621.31224301.58188769.1425431437.p68
75  56+  2.17^2.113.1732057353617.3602373491921.5173830401146289.p60
75  57+  2^2.7.13.19^2.61.457.571.42979.2819449.411450511.
         1161890681851.5872981807009.22862124863447053.p34
75  58+  2.29^2.97.1277.792049.c95
75  59+  2^2.19.49757179.c102
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75 60+ 2.41.241.1153.7681.13721.27690721.2715601001.
50238037375921.1001129118750001.1171959539982481.p37
75 61+ 2^2.19.367.39813778657.44237460349.p89
75 62+ 2.29.97.89071681.5068024236453793.c89
75 63+ 2^2.7^2.13.19.43^2.61.127.883.3313.21673.153343.423001.
10096717.23731681.94990099.366674899496019064748032827 07.p34
75 64+ 2.224914177.c112
75 65+ 2^2.19.6007.132523.31224301.194208691.39267562275241.p82
75 66+ 2.29.97.4657.6073.6793.16633.249437.312986555377.
38535851981353.406126669620300354749.p54
75 67+ 2^2.19.41809.61909.c115
75 68+ 2.137.1153.13721.c118
75 69+ 2^2.7.13.19.61.139.277.24979.381019.1666351.44135989.54750259.
327657726296311409725033.154470653838960379357788814394 11.p33
75 70+ 2.29.97.461.701.4229.6581.202441.974401.5621211289.2171260745141.
19430443473423221.21557763246279121.78225302868289132781.p29
75 71+ 2^2.19.46565209.c124
75 72+ 2.17^2.17569.557761.1732057353617.4353659042113.
78801441690858611617.17969337686963657327438 41.p54
75 73+ 2^2.19.979807.c130
75 74+ 2.29.97.149.c133
75 75+ 2^2.7.13.19.31.61.151.331.601.1051.1201.8311.23251.78781.
652651.7003651.7033651.31224301.122994451.207074251.
588020551.46768168269301.7326391276324551001.p23
75 76+ 2.761.1153.4409.13721.337372306954033174801.
41140531755625813775134841.p83
75 77+ 2^2.19.43^2.67.38165821.58188769.94990099.1425431437.p105
75 78+ 2.29.53.97.313.1301.4657.6793.219649.13411009.67532713.
1316009813.6732993857841577.163706766120738097247693.p60
75 79+ 2^2.19.45979.151681.20863111.c130
75 80+ 2.2273.3041.339841.558913.843649.1375843393.c117
75 81+ 2^2.7.13.19.61.127.163.3313.11827.423001.2106217.
35649074053.75084686753906251.3255050859355491082309.
10995670978891056542602657.p49
75 82+ 2.29.97.821.1288628689.c138
75 83+ 2^2.19.p154
75 84+ 2.1153.13721.489553.764129775361.1001129118750001.
86926595161397469073.204960697992089805693792031798411 6689217.p59
75 85+ 2^2.19.1327.1531.10711.7814119.29078671.31224301.
7776741223.12265331599.c106
75 86+ 2.29.97.173.4129.p152
75 87+ 2^2.7.13.19.61.349.1567.4003.12007.29059.49069.126151.
153991.341041520789581.879462326625012366909703252342676 89.
26322695678821524675519467964200002 9.p40
75 88+ 2.17^2.881.152494999889.1732057353617.c136
75 89+ 2^2.19.1069.8663311077317900433187.c141
75 90+ 2.29.97.461.2953.4657.6793.51481.114699098881.
1480599080761.2171260745141.677048748889620841.
10726837800169451617.99251421176014396353204731281.p46
75 91+ 2^2.19.43^2.2731.6007.16381.132523.94990099.3220769917.
39267562275241.c118
75 92+ 2.1153.13721.28254403729.c155
75 93+ 2^2.7.13.19.61.1117.85933.599479.929629.10079341.
4037825845717.11761353438989893.3333828269908555249489.
30385494851654075188760804677099396 9.p57

Table 75+

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75  94+  2.29.97.1129.c170
75  95+  2^2.19^2.2851.42979.2819449.31224301.411450511.2668669891.
         334180428781.941985148681.5872981807009.776528828508495031.p81
75  96+  2.769.31489.43777.1455538177.
         5022621286031664290978870912596221387502737343311309814453l3.p99
75  97+  2^2.19.7425157.c174
75  98+  2.29.97.197.4229.6581.202441.4150301.246712061.5621211289.p141
75  99+  2^2.7.13.19.61.67.127.199.3169.3313.12739.18217.107713.423001.
         1285813.1561759.58188769.348012391.1425431437.52939295787574153.
         4641223740182864011.157796431223374326314380216864141.p43
75 100+  2.41.1153.4801.7681.13721.2715601001.1795164084001.
         1171959539982481.c135
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Table 76-

```
76   1-  3.5^2
76   3-  3^2.5^2.1951
76   5-  3.5^3.71.95231
76   7-  3.5^2.195973.996409
76   9-  3^3.5^2.1951.64233455851
76  11-  3.5^2.67.97232947036385183
76  13-  3.5^2.37802753.995387098910621
76  15-  3^2.5^3.31.61.71.151.751.1951.95231.5122111
76  17-  3.5^2.103.3571.14313296269.238453153189661
76  19-  3.5^2.1217.12541.1332281.p21
76  21-  3^2.5^2.127.379.1951.195973.996409.761322801241131697
76  23-  3.5^2.542111.4329406703.8580861910307.12011682417583
76  25-  3.5^4.71.22751.95231.p33
76  27-  3^4.5^2.541.757.811.1951.4486051.212220433.7543241371.64233455851
76  29-  3.5^2.59.233.2776751.24195348626102107.p26
76  31-  3.5^2.683.6252019.8972965400127301.p31
76  33-  3^2.5^2.67.1951.56167.471881323.110567890621.
         13918020295741.97232947036385183
76  35-  3.5^3.71.211.95231.195973.996409.559947851.3044417614211.p22
76  37-  3.5^2.211271.605173.22188261655016117.p41
76  39-  3^2.5^2.79.313.1951.37802753.14329919354869.995387098910621.p28
76  41-  3.5^2.p76
76  43-  3.5^2.10679123240013605961175764608367566052O7.p40
76  45-  3^3.5^3.31.61.71.151.751.1951.3511.95231.109441.5122111.
         2132848621.64233455851.138023050591.12189971459362141
76  47-  3.5^2.4231.69467.2741437339.30547233333311731963.p50
76  49-  3.5^2.197.195973.996409.11024773327.p67
76  51-  3^2.5^2.103.307.1951.3571.14262151.14313296269.238453153189661.p51
76  53-  3.5^2.107.c96
76  55-  3.5^3.67.71.95231.140904061.12892475549251.
         16073962822818011.2743077249394669l.97232947036385183.p22
76  57-  3^2.5^2.457.1217.1951.2281.12541.1332281.490669681.
         356597594732639975017.p53
76  59-  3.5^2.33749.c105
76  61-  3.5^2.733.c110
76  63-  3^3.5^2.127.379.1951.195973.215587.996409.64233455851.
         8728203759031.761322801241131697.p50
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Table 76-

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76  65-  3.5^3.71.95231.13849681.37802753.4711898621.995387098910621.p74
76  67-  3.5^2.3217.11257.6261333179.4410778174387831.c92
76  69-  3^2.5^2.1951.3037.542111.4329406703.8580861910307.
         12011682417583.24255803369297738461.507110861200607857376581.p37
76  71-  3.5^2.853.12074119.c122
76  73-  3.5^2.1230072695263.c124
76  75-  3^2.5^4.31.61.71.151.751.1951.4651.22751.95231.5122111.
         13781401.3633300771013458956298045655592 51.p65
76  77-  3.5^2.67.195973.996409.5357405254780811.97232947036385183.
         3437681636000639413.707384581505338312919528850 4649.p48
76  79-  3.5^2.55933.10429707823.c132
76  81-  3^5.5^2.541.757.811.1297.1951.4486051.212220433.5333040001.
         7543241371.64233455851.p89
76  83-  3.5^2.167.5411660591.29631828715493.p129
76  85-  3.5^3.71.103.3571.5101.95231.10443351091.14313296269.
         238453153189661.c107
76  87-  3^2.5^2.59.233.1951.9397.2776751.26329507.
         24195348626102107.504726559959742106003224 51.p94
76  89-  3.5^2.179.3739.249790249.285331500156253.67356123914276560267.p118
76  91-  3.5^2.2003.195973.996409.37802753.995387098910621.c133
76  93-  3^2.5^2.683.1951.6252019.8972965400127301.
         702721290003650055368049434 6153.c113
76  95-  3.5^3.71.1217.12541.95231.1332281.87382901.180770561.
         356597594732639975017.c120
76  97-  3.5^2.389.61431847.2773051909.14457328939358853241.c142
76  99-  3^3.5^2.67.1951.56167.157411.3167407.14189869.471881323.
         1496022067.64233455851.110567890621.13814376639823.
         13918020295741.97232947036385183.531260914120489608 43429.p49
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Table 76+

```
76   1+  7.11
76   2+  53.109
76   3+  7.11.5701
76   4+  17.569.3449
76   5+  7.11.32928901
76   6+  13.53.73.109.35149
76   7+  7^2.11.2087.13019189
76   8+  241.1341217.3443441
76   9+  7.11.5701.255709.753589
76  10+  53.109.2821141.394465261
76  11+  7.11^2.23.13399.1871827750783
76  12+  17.569.3449.1113034754092801
76  13+  7.11.128389.285468477137495809
76  14+  29.53.109.12540236129.102090237061
76  15+  7.11.5701.32928901.1127677412700301
76  16+  p31
76  17+  7.11.239.3911.1158551.1129118362591211819
76  18+  13.37^2.53.73.109.1657.35149.16369565454656497
76  19+  7.11.419.9349.15923.678871.12846319.12983670673
76  20+  17.41.569.3449.379639241.926118761.85940094761
```

76 21+ 7^2.11.43.2087.5701.13019189.p21
76 22+ 53.109.3917.p35
76 23+ 7.11.47.139.277.7039.9014897.161353267489.12716862374803
76 24+ 241.1341217.3443441.9282817.p24
76 25+ 7.11.101.1901.32928901.23343901273501.9221358722826616501
76 26+ 53.109.1873.123867642228877.p28
76 27+ 7.11.5701.255709.753589.3118933.18506036503531.123972454876087
76 28+ 17.569.3449.221357809091539065233.p25
76 29+ 7.11.57131.p48
76 30+ 13.53.73.109.9781.35149.168901.2821141.394465261.p21
76 31+ 7.11.2543.171803.p48
76 32+ 193.19346177.p51
76 33+ 7.11^2.23.199.2113.5701.13399.21319.324391.1871827750783.p23
76 34+ 53.109.137.91121.22577089.3806350142346027917.p28
76 35+ 7^2.11.2087.13019189.32928901.458141111.p37
76 36+ 17.569.3449.9333774880057.1113034754092801.p33
76 37+ 7.11.149.480853.74920460566919369306383.p37
76 38+ 53.109.7297.925983778542841.p49
76 39+ 7.11.157.5701.128389.28546847137495809.7382847795432935593.p25
76 40+ 241.401.3761.1341217.3443441.499991772881.8087715637601.p30
76 41+ 7.11.83.9923.22106263561.p59
76 42+ 13.29.53.73.109.35149.1542661.12540236129.102090237061.
49669524679056493.p23
76 43+ 7.11.8171.22877.1317782731.204336602091022856570561.p39
76 44+ 17.89.569.881.3449.44213829001.64978665137.52401641889697.p36
76 45+ 7.11.5701.255709.499141.753589.32928901.1127677412700301.
1950910844487469651.p22
76 46+ 53.109.1289.1381.p77
76 47+ 7.11.283.1223.213235004449298160068862801988858571069.p43
76 48+ 97.1249.213689569.258770977.123884643808494359970722716057 7.p39
76 49+ 7^3.11.2087.13019189.63842475050255189402623223849 41.p48
76 50+ 53.109.2821141.38332201.132292301.394465261.
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76 51+ 7.11.239.3911.5701.1158551.3566289419419.1129118362591211819.p48
76 52+ 17.569.3449.263537.c85
76 53+ 7.11.1061.1410440437267.c83
76 54+ 13.37^2.53.73.109.1657.35149.12165337.16369565454656497.
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76 55+ 7.11^2.23.13399.58411.32928901.1871827750783.p71
76 56+ 113.241.337.1341217.3443441.c86
76 57+ 7.11.229.419.5701.9349.15923.678871.1375411.2974033.
12846319.1290610417.2588182813.3629308789.12983670673.p25
76 58+ 53.109.11358230713.19315379641477.362664439376513.p68
76 59+ 7.11.709.16993.179243.533712478627.c86
76 60+ 17.41.569.601.3449.379639241.926118761.85940094761.
1113034754092801.208883626095792740041.p38
76 61+ 7.11.1145093.7401497.697153507.c92
76 62+ 53.109.p113
76 63+ 7^2.11.43.883.2087.5701.147799.255709.753589.13019189.
8749249378736597448 07.774631174919231189965627279.p33
76 64+ 3329.632502515329.c106
76 65+ 7.11.131.128389.32928901.285468477137495809.c89
76 66+ 13.53.73.109.3917.35149.10549772419190351334441478594723253.p76

76 67+ 7.11.1779094283.36401034073.5121080436293469031.p86
76 68+ 17^2.569.3449.318377.2639497249.5571371513.6115450545687814153.p76
76 69+ 7.11.47.139.277.5701.7039.9014897.161353267489.12716862374803.p83
76 70+ 29.53.109.12601.408241.2821141.394465261.1642799201.
12540236129.102090237061.600164143364359916473504810731O1.p40
76 71+ 7.11.22721.25561.1838191.2623451.c111
76 72+ 241.577.34273.1341217.3443441.4727953.9282817.189616177.
5403903451816033.133455872079018953693953.p53
76 73+ 7.11.c136
76 74+ 53.109.593.265513.c128
76 75+ 7.11.101.1901.5701.136501.267451.32928901.23343901273501.
37621685409901.1127677412700301.9221358722826616501.
13620111701038791132901.p29
76 76+ 17.569.3449.217361.4587437939644488l.c114
76 77+ 7^2.11^2.23.2087.13399.9416639.13019189.114057329.1871827750783.c98
76 78+ 13^2.53.73.109.1873.2029.9049.35149.2390389.11826449233.
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76 79+ 7.11.1307944541.c138
76 80+ 40733403041.37174947364590401.123884643808494359970722716057l.c94
76 81+ 7.11.163.5701.255709.753589.3118933.18506036503531.
123972454876087.c100
76 82+ 53.109.4428845087235574009.c132
76 83+ 7.11.4799227.c148
76 84+ 17.569.3449.558769.1113034754092801.77804266794553309921.
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76 85+ 7.11.239.3911.1158551.32928901.2044039232223671.
129476482298209691.1129118362591211819.p88
76 86+ 53.109.173.1503744101962873.175860876441670614l.c123
76 87+ 7.11.349.5701.57131.1340604403.161854686723721471.
794751991982372212005919035292655024309464461071.p77
76 88+ 241.353.156817.1341217.3443441.c143
76 89+ 7.11.1242035051.c157
76 90+ 13.37^2.53.73.109.181.1657.9781.35149.168901.2821141.
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76 91+ 7^2.11.2087.128389.13019189.862750253.310277580523.
285468477137495809.c115
76 92+ 17.569.3449.8955281.c159
76 93+ 7.11.2543.5701.171803.
60027952775719446771636370918983332754634639156 9.c113
76 94+ 53.109.35531378941271501.c157
76 95+ 7.11.191.419.9349.15923.53201.73721.678871.12846319.
32928901.91422871.95343331.12983670673.47407131189721.
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76 96+ 193.769.19346177.48211314087558529.
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76 97+ 7.11.c181
76 98+ 29.53.109.17837.12540236129.102090237061.c154
76 99+ 7.11^2.23.199.397.2113.5701.13399.21319.255709.324391.753589.
1871827750783.21356451994214503.143999103933076570345 87.c94
76 100+ 17.41.569.1601.3449.24953801.379639241.926118761.
85940094761.7860482500314401.c124

77 1- 2^2.19
77 3- 2^2.19.6007
77 5- 2^2.19.35615581
77 7- 2^2.19.757.278949511
77 9- 2^2.19.73.6007.2855107351
77 11- 2^2.19.23.52344007.6165802127
77 13- 2^2.19.53.1249.47861659.13891200467
77 15- 2^2.19.61.4441.6007.35615581.4502347501
77 17- 2^2.19.1871.p27
77 19- 2^2.19^2.4637.66083.388133.4059281499675137711
77 21- 2^2.19.757.1303.6007.278949511.p20
77 23- 2^2.19.139.20366501.658736995149329.172913861343953797
77 25- 2^2.19.401.35615581.p36
77 27- 2^2.19.73.163.271.6007.40177.2855107351.p25
77 29- 2^2.19.540677.68298887.1727311457.p31
77 31- 2^2.19.96907.79557595713247.27913074327312389.p22
77 33- 2^2.19.23.67.463.991.6007.52344007.6165802127.p31
77 35- 2^2.19.71.757.2381.15616231.34180721.35615581.61577041.
278949511.425358431.788045371
77 37- 2^2.19.p68
77 39- 2^2.19.53.1249.6007.47861659.11198938141.13891200467.p36
77 41- 2^2.19.83.p74
77 43- 2^2.19.3527.261628574953.p65
77 45- 2^2.19.61.73.1621.4441.6007.35615581.71225191.2855107351.
4502347501.p35
77 47- 2^2.19.91967251.34146177908850202547189.p57
77 49- 2^2.19.757.278949511.81680532851.9917060390334421002617.p47
77 51- 2^2.19.307.409.1871.6007.53328609001.826903724669450439879721151.p45
77 53- 2^2.19.3181.3923.118297.10936837049.2181261171799.
85415452085556037201452987449.p35
77 55- 2^2.19.23.35615581.52344007.998181251.6165802127.9337115645771.p54
77 57- 2^2.19^2.4637.6007.7069.66083.388133.4059281499675137711.
52255291375626856321615873 9.p38
77 59- 2^2.19.12391.13807.45513073.p94
77 61- 2^2.19.977.24200296985874301.p94
77 63- 2^2.19.73.379.757.1303.6007.11719.278949511.2855107351.
6795930331.32905470484835757103.p52
77 65- 2^2.19.53.131.1249.35615581.47861659.13891200467.
42517812240600425951.p69
77 67- 2^2.19.204887.7827343.c113
77 69- 2^2.19.139.6007.2261269.20366501.13452863209.658736995149329.
172913861343953797.142419803937216938373175351789 5313.p34
77 71- 2^2.19.215412581.1718006213323461317.p106
77 73- 2^2.19.293.c134
77 75- 2^2.19.61.401.4441.6007.28051.340801.780601.33284401.
35615581.4502347501.510736240051.16033743017829451.
14167015061450177452996 51.p36
77 77- 2^2.19.23.617.757.25411.52344007.278949511.6165802127.
12416123247268023977.188456985084507821054922117467601 79.p53
77 79- 2^2.19.106263376213.c137
77 81- 2^2.19.73.163.271.6007.40177.2855107351.
51015089486512518683928 67.p102
77 83- 2^2.19.167.499.22719757.c143

Table 77-

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77  85-  2^2.19.1871.35615581.826903724669450439879721151.p121
77  87-  2^2.19.349.6007.141811.540677.2757379.6132109.68298887.
         1069928263.1727311457.10536473087528462881393879847 27.p76
77  89-  2^2.19.179.121662931852937084609.c144
77  91-  2^2.19.53.757.911.1249.47861659.278949511.13891200467.
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77  93-  2^2.19.6007.46687.96907.2610868237.79557595713247.
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77  95-  2^2.19^2.191.4637.66083.388133.35615581.2436403172761391.
         3141018192118591.469273734201834941.4059281499675137711.c85
77  97-  2^2.19.389.76631.c174
77  99-  2^2.19.23.67.73.463.991.6007.52344007.2855107351.6165802127.
         3950531804364751.172349041965464497079800948 9939.p98
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Table 77+

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77   1+  2.3.13
77   2+  2.5.593
77   3+  2.3^2.13.1951
77   4+  2.17.89.11617
77   5+  2.3.13.31.761.1471
77   6+  2.5.593.829.42397
77   7+  2.3.13.20063.10255211
77   8+  2.449.5233.262965473
77   9+  2.3^3.13.37.1567.1951.1198261
77  10+  2.5^2.41.593.6026965386901
77  11+  2.3.13.5413.1336181169712841
77  12+  2.17.89.11617.1235736256394641
77  13+  2.3.13^2.p22
77  14+  2.5.29.197.593.5461289.1392053978561
77  15+  2.3^2.13.31.211.421.761.1471.1951.21061.669091
77  16+  2.97.40897.p24
77  17+  2.3.13.137.18701.189619.3102990714393088847
77  18+  2.5.109.593.829.42397.89533.8172469.544660381
77  19+  2.3.13.1371287071503347.65177964606707824 79.p26
77  20+  2.17.89.11617.p31
77  21+  2.3^2.13.43.127.1951.20063.10255211.8057855068875731029
77  22+  2.5.593.p38
77  23+  2.3.13.47.189173207.4739481569.p22
77  24+  2.433.449.2017.5233.1918417.262965473.911412108206565313
77  25+  2.3.13.31.101.761.1471.7810853851.p26
77  26+  2.5.593.2393.26417.26573.7765837.p27
77  27+  2.3^4.13.37.1567.1951.21601.348949.
         1198261.3303829.74550727.1625573233
77  28+  2.17.89.113.281.11617.291599597851633.p27
77  29+  2.3.13.59.p52
77  30+  2.5^2.41.593.829.42397.1108916401.6026965386901.p22
77  31+  2.3.13.311.8511412977060517.p39
77  32+  2.641.1409.5441.70491462453121.1206589766941249.p22
77  33+  2.3^2.13.1951.5413.5479.12739.16633.187507.215161.247501.
         4690857139.1336181169712841
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77 34+ 2.5.593.10439867903538892 9.398681078411668757.p26
77 35+ 2.3.13.31.761.1471.20063.10255211.6503151709321.
1418095377168121.207277401057832561
77 36+ 2.17.89.11617.1235736256394641.p46
77 37+ 2.3.13.p68
77 38+ 2.5.593.220553.10608781249037.3806199284707509577.p31
77 39+ 2.3^2.13^2.79.1951.820098924373.3298689759557392446637.p32
77 40+ 2.449.1601.5233.47041.262965473.15310647904037118881.p34
77 41+ 2.3.13.13027119546773.p63
77 42+ 2.5.29.197.593.829.42397.5461289.70784326369.1392053978561.
3101810584069.p22
77 43+ 2.3.13.173.17356331833.319501898531.p56
77 44+ 2.17.89.11617.187793.p71
77 45+ 2.3^3.13.31.37.211.421.761.1471.1567.1951.4051.21061.
101611.669091.1198261.p37
77 46+ 2.5.593.4877.p80
77 47+ 2.3.13.88649237488263061.55236139862443225327.p51
77 48+ 2.97.673.40897.114913.2812683750734017.192467950318239164126209.p38
77 49+ 2.3.13.491.15583.20063.122501.10255211.
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77 50+ 2.5^3.41.593.5306887801.24591081401.6026965386901.p55
77 51+ 2.3^2.13.103.137.1951.18701.189619.9596161.46104103.
2553182799496781527.3102990714393088847.p26
77 52+ 2.17.89.3433.11617.3333097.4052076178973868856513.
3135783428554272221448736 1.p34
77 53+ 2.3.13.107.36677.c92
77 54+ 2.5.109.593.829.42397.89533.975133.8172469.544660381.
196612735453851504889.p42
77 55+ 2.3.13.31.761.1471.5413.149556762657391.1336181169712841.p62
77 56+ 2.337.449.2689.5233.262965473.c85
77 57+ 2.3^2.13.1951.56804491.1371287071503347.6517796460670782479.p61
77 58+ 2.5.593.17223008501833201.422564858174609326193.
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77 59+ 2.3.13.c110
77 60+ 2.17.89.241.11617.133321.879939067684441.1235736256394641.
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77 61+ 2.3.13.353085322903.c102
77 62+ 2.5.593.42533.53569.10171597.522031960480959473.
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77 63+ 2.3^3.13.37.43.127.1567.1951.20063.1198261.10255211.
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77 64+ 2.613403521.p112
77 65+ 2.3.13^2.31.761.1471.3121.3298689759557392446637.p88
77 66+ 2.5.593.661.829.42397.65458009.2071952608441.
3493779296437167332902216 9.92015865278273464247650458 1.p38
77 67+ 2.3.13.38861.c120
77 68+ 2.17^2.89.11617.1572841.5903489.p107
77 69+ 2.3^2.13.47.1951.189173207.4739481569.1140571055149.
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77 70+ 2.5^2.29.41.197.593.701.8821.129361.2135141.5461289.1392053978561.
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77 71+ 2.3.13.36637.21527245145964197287.c109
77 72+ 2.433.449.2017.5233.67537.1918417.262965473.911412108206565313.p86

77 73+ 2.3.13.8761.p132
77 74+ 2.5.149.593.93241.49214293.3064884912469.p109
77 75+ 2.3^2.13.31.101.151.211.421.761.1471.1951.5101.21061.669091.
7810853851.61271217727845504901.68044749204183241861648351.p50
77 76+ 2.17.89.11617.718335889.53197859537.p117
77 77+ 2.3.13.5413.20063.10255211.1336181169712841.c114
77 78+ 2.5.157.593.829.2393.26417.26573.42397.2366053.7765837.
144626910195417124541228033.c82
77 79+ 2.3.13.317.1400844680650777801.p127
77 80+ 2.97.40897.72420077826241.192467950318239164126209.c107
77 81+ 2.3^5.13.37.1567.1951.21601.348949.1198261.3303829.
74550727.1625573233.26351394785952894l.c84
77 82+ 2.5.593.821.1314169229.p139
77 83+ 2.3.13.1163.139939.p147
77 84+ 2.17.89.113.281.11617.1639849.109284841.1839719320657.
291599597851633.1235736256394641.203800717050588464728046329.p65
77 85+ 2.3.13.31.137.761.1361.1471.18701.189619.244291.
3102990714393088847.p113
77 86+ 2.5.593.597040676873.c147
77 87+ 2.3^2.13.59.1951.5569.9049.
11099014420822350072457464941615231075626161071142l9.c98
77 88+ 2.449.881.5233.262965473.330771761.c140
77 89+ 2.3.13.1069.46103.10066909570433.55018497622586347.
804270367822096073.p111
77 90+ 2.5^2.41.109.181.593.829.42397.56701.59221.89533.8172469.
544660381.1108916401.6026965386901.1377292044704580090481.p79
77 91+ 2.3.13^2.20063.20749.396943.10255211.3298689759557392446637.c126
77 92+ 2.17.89.11617.110931601577.c155
77 93+ 2.3^2.13.311.1951.8511412977060517.
146674908332127361858040424938635200359.p114
77 94+ 2.5.593.812336533.91236456717695749.c148
77 95+ 2.3.13.31.761.1471.2851.1371287071503347.6517796460670782479.p133
77 96+ 2.193.641.769.1409.5441.14593.70491462453121.
1206589766941249.2789518864953384243521.p112
77 97+ 2.3.13.241788991.2865181337017.c161
77 98+ 2.5.29.197.593.5461289.1392053978561.1141997132127045448409.c138
77 99+ 2.3^3.13.37.199.1567.1951.5413.5479.12739.16633.187507.
215161.247501.1198261.4690857139.1336181169712841.c111
77 100+ 2.17.89.4201.11617.14304001.1527044138808127970254969224481.c141

78 1- 7.11
78 3- 7.11.6163
78 5- 7.11.31.41.29501
78 7- 7^2.11.29.43^2.607769
78 9- 7.11.6163.225200075257
78 11- 7.11^2.23.89.3848527.97441697
78 13- 7.11.1301.4057.32146661.302775643
78 15- 7.11.31.41.6163.29501.1352551652462011
78 17- 7.11.1259.p28
78 19- 7.11.25131669779.71888587949.6403618168573
78 21- 7^2.11.29.43^2.6163.48679.110881.607769.9275417946061
78 23- 7.11.12329.20011.22948224510261731.75637889450959267
78 25- 7.11.31.41.101.151^2.29501.5149075492651.5859863860222386551
78 27- 7.11.109.433.2161.6163.225200075257.354940444531.315484624576999
78 29- 7.11.59.1451.10093.11833.64381.2629967778089.p23
78 31- 7.11.70938293.4726914163.p40
78 33- 7.11^2.23.89.6163.3848527.36205027.97441697.p31
78 35- 7^2.11.29.31.41.43^2.421.29501.339151.607769.3857911.5069045731.p21
78 37- 7.11.593.10974011227.767406761369136286436063 93.p30
78 39- 7.11.313.1301.4057.6163.18151537.32146661.302775643.
133544794900564867.3346438083277472353
78 41- 7.11.83.1211915965591.p62
78 43- 7.11.849431012272391.p65
78 45- 7.11.31.41.6163.29501.49263139711.225200075257.1352551652462011.p35
78 47- 7.11.283.218833.56955266168413.36698458785511021844369.p43
78 49- 7^3.11.29.43^2.63113.607769.p74
78 51- 7.11.1259.6163.457235869230908698309.151039935139918067810604740 9.p40
78 53- 7.11.10601.684337.p89
78 55- 7.11^2.23.31.41.89.29501.3848527.97441697.
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78 57- 7.11.1597.6163.687307.25131669779.71888587949.6403618168573.p60
78 59- 7.11.70919.126955021.217421002108469.7716839059340592169.
22957512008048603693287.p42
78 61- 7.11.20066317.p107
78 63- 7^2.11.29.43^2.631.4789.6163.48679.110881.607769.225200075257.
9275417946061.358978817128807.874541828980819659367.p27
78 65- 7.11.31.41.1301.4057.29501.1517881.30771911.32146661.
302775643.1420194088935798689 51.p57
78 67- 7.11.269.8214679849847.p110
78 69- 7.11.139.6163.12329.20011.22948224510261731.75637889450959267.p82
78 71- 7.11.1279.119608589.16914250382532342187651.c100
78 73- 7.11.11681.201483943.5683629821773.286342369309123.
11522077553520113.p81
78 75- 7.11.31.41.101.151^2.6163.29501.5149075492651.443855393841001.
1352551652462011.5859863860222386551.
569432504407364233195200502801.p32
78 77- 7^2.11^2.23.29.43^2.89.463.165397.330331.607769.3848527.97441697.c101
78 79- 7.11.6058669.c141
78 81- 7.11.109.433.2161.2917.6163.225200075257.354940444531.
315484624576999.20051615636370037.p83
78 83- 7.11.15439.2838601.c145
78 85- 7.11.31.41.1021.1259.29501.18354731.431789418410238821.
151039935139918067810604740 9.c94

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78 87- 7.11.59.523.1451.6163.10093.11833.64381.2629967778089.
55707035189973735821819.c104
78 89- 7.11.2671.31151.706385120642773727.c141
78 91- 7^2.11.29.43^2.1301.4057.607769.32146661.302775643.c137
78 93- 7.11.6163.70938293.4726914163.4599291783464377.
1749780242972103493293990644285024293397.c98
78 95- 7.11.31.41.191.29501.25131669779.71888587949.6403618168573.c134
78 97- 7.11.389.16103.c175
78 99- 7.11^2.23.89.1783.6163.3848527.36205027.97441697.
225200075257.189461170368131002447381578045 7.c111

Table 78+

78 1+ 79
78 2+ 5.1217
78 3+ 79.6007
78 4+ 5449.6793
78 5+ 79.131.278981
78 6+ 5.757.1217.48889
78 7+ 79.222348972847
78 8+ 17.113.713229760897
78 9+ 19.37.79.163.6007.1965277
78 10+ 5^2.1217.273977841618281
78 11+ 79.199.21011.1968401734883
78 12+ 5449.6793.81409.16830010609
78 13+ 53.79.1331929.709325869671563
78 14+ 5.1217.12994004801.3902301601997
78 15+ 79.131.751.6007.278981.1847772323401
78 16+ 97.19949249.483587969.2006041300321
78 17+ 79.137.10949.p25
78 18+ 5.757.1217.48889.p23
78 19+ 79.76343.p30
78 20+ 5449.6793.1751605001.p22
78 21+ 79.6007.1998277.222348972847.25704615743096347
78 22+ 5.1217.2704239253.p29
78 23+ 47.79.261281.924093456515153.p20
78 24+ 17.113.3570481.713229760897.p24
78 25+ 79.131.9151.57251.278981.p30
78 26+ 5.157.1217.p44
78 27+ 19.37.79.163.6007.1965277.p35
78 28+ 5449.6793.179033.146659577.p32
78 29+ 79.167911.116183250585011.p34
78 30+ 5^2.61.757.1217.48889.273977841618281.p29
78 31+ 79.p57
78 32+ 577.p58
78 33+ 67.79.199.6007.9439.21011.1968401734883.p33
78 34+ 5.1217.14785649.p54
78 35+ 71.79.131.278981.222348972847.p44
78 36+ 73.5449.6793.81409.16830010609.p44
78 37+ 79.257947685147.54871562976783011.p40
78 38+ 5.1217.172597.25874165953.p53

78 39+ 53.79.1249.6007.192817.569713.1331929.357967625809.
709325869671563.p20
78 40+ 17.113.881.215911121.713229760897.2592715611116505700481.p28
78 41+ 79.1445082246576068687.p58
78 42+ 5.757.1217.48889.1174456417.12994004801.3902301601997.p37
78 43+ 79.173.3541481.225774396881433178775673855l9.p43
78 44+ 5449.6793.2426411417.146232001239028516405457454993 7.p37
78 45+ 19.37.79.131.163.751.6007.278981.1965277.1847772323401.p46
78 46+ 5.829.1217.583029531289.49606279085253274383351324 6149.p39
78 47+ 79.48412465903.2567410750769472329.303669112173019866253.p38
78 48+ 97.40897.593473.19949249.483587969.6678614113.2006041300321.p41
78 49+ 79.3823.8128686539.222348972847.p66
78 50+ 5^3.1217.35930201.474818282801.273977841618281.p56
78 51+ 79.103.137.6007.10949.265813.126217930483.144717676297.
35016162688669.203814102530514211.p25
78 52+ 4993.5449.6793.p88
78 53+ 79.107.1857439.p91
78 54+ 5.757.1217.1297.48889.68221628838217.133400453681413.
50714860157015837694913.p38
78 55+ 79.131.199.331.21011.278981.1968401734883.
213455022785468948716949971.p47
78 56+ 17.113.673.5153.14897.713229760897.396456779005643526035002823729.p51
78 57+ 79.229.6007.76343.14782289994101647378771933 3.
14770702047392881589434370336 9.p40
78 58+ 5.1217.1452348769.507621721933.1336627063830451517.p67
78 59+ 79.2026034159.208565275531.8090812615444105951.
74140074217822954452685179921792 67.p37
78 60+ 2281.5449.6793.19681.81409.1751605001.16830010609.
2909178135001.290186062103521.1071710423848913761961.p26
78 61+ 79.733.9497392020635683.1546521448240207163.p77
78 62+ 5.1217.92753.283961.28402354864097.p90
78 63+ 19.37.79.127.163.6007.10459.1965277.1998277.222348972847.
5020886595187.25704615743096347.87138265126180717.p33
78 64+ 30537217.c114
78 65+ 53.79.131.2861.278981.1331929.709325869671563.p88
78 66+ 5.757.1217.1453.48889.354553.2704239253.
486542993532769187193814933.256906779021853329448465317 37.p41
78 67+ 79.c125
78 68+ 409.953.5449.6793.85817.823350856053353.9252841039544953.
104424634537170124033.p60
78 69+ 47.79.6007.261281.924093456515153.36781309583879932817.p84
78 70+ 5^2.281.1217.12994004801.3902301601997.273977841618281.p89
78 71+ 79.64216093.p125
78 72+ 17.113.3570481.1189803169.3537651889.31777967233.
713229760897.63921998276038618561.525759243293114969910481.p42
78 73+ 79.22193.1531854402008115793.67263795046961634028529.p91
78 74+ 5.149.1217.1777.1148629.211860003824101.p111
78 75+ 79.131.751.6007.9151.57251.139501.278981.55285501.
362304451.1847772323401.132629588273584382323206178901.p55
78 76+ 5449.6793.304457.22941361.c124
78 77+ 79.199.21011.127723695947.222348972847.1261216853821.
1968401734883.23451046744973.16741033552573751283478 01.p53
78 78+ 5.157.757.1217.3121.31513.48889.15862081.90747073.129076117.
4058300689.573252495299974289412 61.155632370089574822581367 8333.p44

Table 78+

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78  79+  79^2.12641.c142
78  80+  97.274081.19949249.483587969.16814078881.2006041300321.c106
78  81+  19.37.79.163.6007.1965277.19677272617520569.88545137219622037.
         501975475000647049351.1142096625716988014638657429642905 7.p49
78  82+  5.1217.c152
78  83+  79.167.499.582810773713579.c136
78  84+  337.5449.6793.7561.81409.179033.254857.146659577.
         16830010609.979550737009794760780130059416 01.p80
78  85+  79.131.137.3061.10949.278981.12356234205690957638505 07.p118
78  86+  5.1217.3613.149297.44113956281.23180741817299870477.c121
78  87+  79.349.6007.167911.116183250585011.
         48182986551883972861043189489468 51.c104
78  88+  17.113.353.12497.156817.713229760897.3818828712337.c127
78  89+  79.179.400403160169.c153
78  90+  5^2.61.181^2.757.1217.1621.48889.5803381.273977841618281.
         507148601570158376949 13.307790481631689394966461450 01.p77
78  91+  53.79.6917.958777.1331929.222348972847.709325869671563.c127
78  92+  5449.6793.c167
78  93+  79.5209.6007.13291561.2373059879329.
         57188090018037020566565270990590728651077704864372195 9087.p91
78  94+  5.1217.8273.781010093.11635877309726430857.30565409510519482117.c123
78  95+  79.131.761.76343.278981.14770702047392881589434370 3369.c134
78  96+  193.577.24645865729.8300601922966849.
         61073312078187889208175944513694986126159587066596442147 21.c93
78  97+  79.1553.c179
78  98+  5.197.1217.34693.12994004801.3902301601997.p153
78  99+  19.37.67.79.163.199.397.6007.9439.21011.68311.1965277.1968401734883.
         30630448260245967170 41.11128146603111510197765994741784 3.c85
78 100+  401.5449.6793.66601.1122001.69435601.1751605001.
         12671222526601.1071710423848913761961.p117
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Table 79-

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79   1-  2.3.13
79   3-  2.3^2.7^2.13.43
79   5-  2.3.13.39449441
79   7-  2.3.13.281.337.1289.2017
79   9-  2.3^3.7^2.13.43.397.204104071
79  11-  2.3.13.5479.1750258119644519
79  13-  2.3.13^2.8346157.551604349222681
79  15-  2.3^2.7^2.13.43.631.201151.11801401.39449441
79  17-  2.3.13.103.290194897.6860024417.11368765063
79  19-  2.3.13.200413027.1284297400723.56523439431961
79  21-  2.3^2.7^3.13.43.281.337.757.1289.2017.28393.387782571085603
79  23-  2.3.13.47.139.763539787.p30
79  25-  2.3.13.101.2351.681251.39449441.12255372035351.45220376158151
79  27-  2.3^4.7^2.13.43.379.397.204104071.2355330006901.5363835045831949213
79  29-  2.3.13.59.94309.8242961.32233368385529653.p23
79  31-  2.3.13.247381.25194773531.609129165128357215 19.p22
79  33-  2.3^2.7^2.13.43.331.5479.10429.10114501.222190387.
         1750258119644519.11409584517192577
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79 35- 2.3.13.71.211.281.337.1289.2017.39449441.315925162561.p30
79 37- 2.3.13.593.276297739093614141197164l9.p41
79 39- 2.3^2.7^2.13^2.43.1249.8346157.943182007.551604349222681.p34
79 41- 2.3.13.526441.3746789429.32159232625123.210126617161325470876169.p24
79 43- 2.3.13.237877.666842797.83007214950471812227.p46
79 45- 2.3^3.7^2.13.43.271.397.631.5581.201151.11801401.39449441.
204104071.9204679255391371.p24
79 47- 2.3.13.16514445931.123107702188817.337685966530716491847503.p40
79 49- 2.3.13.281.337.1289.2017.2904329.231062857579.
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79 51- 2.3^2.7^2.13.43.103.307.13364653.290194897.6860024417.
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79 53- 2.3.13.107.2333.990585028712789723.
270747416362651926171953204742427 33.p41
79 55- 2.3.13.5479.7591.699931.39449441.1750258119644519.
226205698666727242026558761 81.p38
79 57- 2.3^2.7^2.13.43.457.447907.4013827.200413027.36207876073.
1284297400723.11287820865799.56523439431961.p30
79 59- 2.3.13.c111
79 61- 2.3.13.1470088206121531.c99
79 63- 2.3^3.7^3.13.43.127.281.337.397.757.1289.2017.4789.28393.
204104071.387782571085603.p63
79 65- 2.3.13^2.3511.8346157.39449441.111473745328921.551604349222681.p74
79 67- 2.3.13.c126
79 69- 2.3^2.7^2.13.43.47.139.277.2347.576427.763539787.8021054179.
198956650372427119.113601526281945630731567066551.p45
79 71- 2.3.13.3334860272717.17819939508359.c108
79 73- 2.3.13.877.1607.30661.763570909484591433311.p106
79 75- 2.3^2.7^2.13.43.101.631.1051.2351.201151.681251.11801401.
39449441.12255372035351.45220376158151.240761315824501.
1761908715667651.12869890535990251.p28
79 77- 2.3.13.281.337.1289.2003.2017.5479.103951.1750258119644519.p106
79 79- 2.3.13.317.1558537597.c137
79 81- 2.3^5.7^2.13.43.379.397.204104071.2355330006901.
5363835045831949213.p102
79 83- 2.3.13.100766439671.599331640056523868353.p124
79 85- 2.3.13.103.401711.2664241.39449441.290194897.6107185741.6860024417.
11368765063.106961377751.4616305476491.1353775985919870251.p58
79 87- 2.3^2.7^2.13.43.59.42979.94309.8242961.32233368385529653.
93174475464028507813547.p102
79 89- 2.3.13.13035139361.12968533478413.3792085571565701.
52435180443285271.p112
79 91- 2.3.13^2.281.337.1289.2017.8346157.19997251.25917889999.
551604349222681.c119
79 93- 2.3^2.7^2.13.43.247381.25194773531.476247635295373.
609129165128357215l9.22644306967113749336 89.p100
79 95- 2.3.13.191.6271.39449441.200413027.1284297400723.
56523439431961.301937640520329721.c114
79 97- 2.3.13.389.186629.c175
79 99- 2.3^3.7^2.13.43.199.331.397.5479.10429.10114501.204104071.222190387.
104494109042467.1750258119644519.11409584517192577.p98

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79   1+  2^4.5
79   2+  2.3121
79   3+  2^4.5.6163
79   4+  2.41.433.1097
79   5+  2^4.5^2.11.641.1091
79   6+  2.3121.3169.12289
79   7+  2^4.5.6343.37844689
79   8+  2.17.97.6481.70978049
79   9+  2^4.5.19.6163.12794050657
79  10+  2.1601.3121.152641.6207041
79  11+  2^4.5.23.727.81973.6821422367
79  12+  2.41.433.1097.4729.88681.3617569
79  13+  2^4.5.131.313.1423136530102144391
79  14+  2.29.3121.p22
79  15+  2^4.5^2.11.31.641.1091.6163.49558374270751
79  16+  2.1021793.p25
79  17+  2^4.5.6786673.325859231.1027740834619199
79  18+  2.37.73.1621.3121.3169.10729.12289.1257935145769
79  19+  2^4.5.11297743.51820496527.24228776644674499
79  20+  2.41.241.433.1097.282258521.p20
79  21+  2^4.5.1471.6163.6343.59263.37844689.686421384890977
79  22+  2.89.3121.261581.60623993.p23
79  23+  2^4.5.27739.p38
79  24+  2.17.97.6481.25279249.70978049.p23
79  25+  2^4.5^3.11.151.641.1091.10651.4493551.4888896851.507462482721001
79  26+  2.53.157.3121.3329.23609.14544713.1296219289.283158800503653673
79  27+  2^4.5.19.4861.6163.30421333.12794050657.21080501209.4607897922379
79  28+  2.41.433.1097.2297.99295119113.21123786323249.724752158973106769
79  29+  2^4.5.1103.1277.p47
79  30+  2.61.1601.3121.3169.12289.152641.6207041.165419101.p21
79  31+  2^4.5.9198569.193987399.p42
79  32+  2.449.240257.5424137442418753.p37
79  33+  2^4.5.23.67.727.6163.81973.906672889.6821422367.p28
79  34+  2.2789.3121.37054665192397.p44
79  35+  2^4.5^2.11.641.1091.6343.37844689.87618581.228107316431.p27
79  36+  2.41.433.937.1097.4729.88681.2009233.3617569.3750697.64595521.p22
79  37+  2^4.5.7549.102595199900702981.p48
79  38+  2.3121.7257729821.8637602727263575505801.p37
79  39+  2^4.5.131.313.6163.17551.39703.1423136530102144391.p37
79  40+  2.17.97.4721.6481.70978049.96163951921.p47
79  41+  2^4.5.83.1231.302581.21114427.33109832983.p48
79  42+  2.29.3121.3169.12289.86689.236461.15934190161.
         2037311871464044411349.p26
79  43+  2^4.5.30634577.p73
79  44+  2.41.433.1097.1321.2377.p70
79  45+  2^4.5^2.11.19.31.181.641.1091.6163.97021.12794050657.
         49558374270751.91552273872751.p25
79  46+  2.3121.15733.76417040161829.p66
79  47+  2^4.5.283.704738399471758087 43.516943154351956580251.
         3509888576672312746493.p23
79  48+  2.1021793.1126264880017822513862177.p61
79  49+  2^4.5.6343.37844689.102620897.27555924629731.
         10585124735104742028 9607.p36
```

79 50+ 2.1601.3121.152641.6207041.46401701.9573232901.
266084599137046050271O1.p36
79 51+ 2^4.5.6163.54673.6786673.325859231.1027740834619199.p56
79 52+ 2.41.433.1097.5883281.p85
79 53+ 2^4.5.43991.109713287.970166909.61983356501378878001221.
345638415455041545691189.p31
79 54+ 2.37.73.109.1621.3121.3169.10729.12289.53514973.
1257935145769.629236863406711268641.p38
79 55+ 2^4.5^2.11^2.23.641.727.1091.6491.81973.6821422367.
128635424941.92213095296577475881.p40
79 56+ 2.17.97.113.6481.11362177.70978049.p82
79 57+ 2^4.5.6163.11297743.51820496527.24228776644674499.p69
79 58+ 2.349.3121.6502528719077.p91
79 59+ 2^4.5.1889.186233695817582839.77690394235328115467.p70
79 60+ 2.41.241.433.1097.4729.88681.3617569.282258521.
3383524654450364620l.77998135008893719718580l.p37
79 61+ 2^4.5.101265247.19988054291981.c93
79 62+ 2.3121.1553465677.72788832917566660513.c85
79 63+ 2^4.5.19.1471.6163.6343.59263.161407.9928927.37844689.
12794050657.686421384890977.963929404957075415873798805l.p29
79 64+ 2.257.1153.19841.1120001.2154881.34208273921.c89
79 65+ 2^4.5^2.11.131.313.641.1091.1423136530102144391.p92
79 66+ 2.89.3121.3169.12289.261581.2141437.60623993.100855921.
63508448615022691511573.189165250820712896390706277.p36
79 67+ 2^4.5.269.26399.2267605621.c110
79 68+ 2.41.137.409.433.1097.302873.98188594084476563449.p92
79 69+ 2^4.5.1381.6163.27739.53959.
199178433371836536350449105332040065971.p76
79 70+ 2.29.1601.3121.152641.6207041.291081421.2037311871464044411349.c83
79 71+ 2^4.5.1127197.99823729.p119
79 72+ 2.17.97.6481.86257.109873.25279249.70978049.1113123313.
102729850417.18563698269251281.91047765742411901663089.p45
79 73+ 2^4.5.3943.2352862417.p124
79 74+ 2.149.3121.378516490431221.5690626308954252829.c102
79 75+ 2^4.5^3.11.31.151.641.1091.1951.5701.6163.10651.4493551.4888896851.
10496206136551.49558374270751.58914531151951.507462482721001.p43
79 76+ 2.41.433.1097.c137
79 77+ 2^4.5.23.727.6343.81973.37844689.494677723.6043587551.
6821422367.500631987762677.p81
79 78+ 2.53.157.3121.3169.3329.9829.12289.23609.14544713.
1296219289.283158800503653673.p88
79 79+ 2^4.5.34919.188021.45780868646549.
9181505953566456104434762846219754716190753986152l9.p74
79 79+ 2^4.5.34919.188021.45780868646549.c125
79 80+ 2.1021793.25442332411138694561.1126264880017822513862177.c103
79 81+ 2^4.5.19.163.487.811.4861.6163.30421333.12794050657.21080501209.
4607897922379.42680621629944757.57123678225485709408538l7.p54
79 82+ 2.3121.5741.2794228299341.47380055109677.c122
79 83+ 2^4.5.167.c154
79 84+ 2.41.433.1097.2297.4729.88681.3617569.10182834817.32066749177.
99295119113.21123786323249.109962590302993.724752158973106769.p57
79 85+ 2^4.5^2.11.641.1021.1091.6786673.325859231.665756982311.
1027740834619199.c107

Table 79+

```
79  86+  2.173.3121.410393.668221.1830253.154770761.20958563609.
         29736112673.c111
79  87+  2^4.5.523.1103.1277.6163.
         95351877918169911049090213995956089145248231279.c104
79  88+  2.17.97.6481.70978049.c152
79  89+  2^4.5.179.c165
79  90+  2.37.61.73.1601.1621.3121.3169.6301.10729.12289.152641.6207041.
         165419101.1257935145769.3313361898240481.228132705599499643801.p72
79  91+  2^4.5.131.313.547.6343.37844689.912422057.222311290358977.
         282849240792301.1423136530102144391.c97
79  92+  2.41.433.1097.c167
79  93+  2^4.5.6163.12277.9198569.47018383.193987399.22997452873832793013873.
         469738387448988611621625193118454685934801.p80
79  94+  2.1129.3121.315470397386201.p158
79  95+  2^4.5^2.11.641.761.1091.1120811.11297743.34632251.
         51820496527.24228776644674499.c121
79  96+  2.193.449.240257.786241.6144001.5424137442418753.
         45267222624564855427702948372909236 49.c107
79  97+  2^4.5.971.1747.p176
79  98+  2.29.197.3121.2037311871464044411349.p158
79  99+  2^4.5.19.23.67.727.6163.81973.906672889.6821422367.12794050657.
         266512364499588967.14944397413456555918310290 27.p97
79 100+  2.41.241.433.601.1097.4001.37915001.282258521.
         5167109965001.1384434590164303201.33835246544503646201.p107
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Table 80-

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80   1-  79
80   3-  79.6481
80   5-  11.79.751.5021
80   7-  79.265462278481
80   9-  19.79.181.1531.6481.49789
80  11-  79.331.32849954460973651
80  13-  79.131.1473593629.360490404119
80  15-  11.31.79.751.5021.6481.1689451.31633741
80  17-  79.152729.4885801.3819842050386190289
80  19-  79.20749.p30
80  21-  79.6481.140071.265462278481.484472987392597351
80  23-  79.139.92058853424843339.p23
80  25-  11.79.101.251.751.5021.423566631700151.p20
80  27-  19.79.109.181.541.1531.6481.17659.19441.49789.290406871.3064110397021
80  29-  59.79.191509164991.11463232291481.p28
80  31-  79.3511179609194203772129.p36
80  33-  79.331.6481.32849954460973651.p39
80  35-  11.71.79.751.5021.37155301.265462278481.2357485469608081.p21
80  37-  79.149.3109.3028229.17338571.1017551639524536611119.p29
80  39-  79.131.6481.1473593629.360490404119.15122628910236121.p30
80  41-  79.24357778827499232750045515902 1.p47
80  43-  79.4683131.21278981.13313219509.p56
80  45-  11.19.31.79.181.271.751.1531.5021.6481.49789.801631.
         1689451.31633741.457757371.149653508010931.317316603783601
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80 47- 79.659.6581.280121.127462121.844964651784791.
242864028537145863512576 9.p29
80 49- 79.491.265462278481.p78
80 51- 79.409.1021.6481.152729.4885801.155589290809.988225370551.
773503786549129.157532563988577499.3819842050386190289
80 53- 79.2453159.12272681.2012543879.288438929351.24041632085951495959.p46
80 55- 11^2.79.331.751.5021.243871.884951.32849954460973651.
376248713017772052401945 11.p39
80 57- 79.4561.6481.20749.353401.879195569442455192289273053269.p60
80 59- 79.235499205169.581053099699.c88
80 61- 79.37699.57250710187259.c96
80 63- 19.79.181.1531.6481.49789.140071.328661551.265462278481.
484472987392597351.94882703380320823043809 0681.p34
80 65- 11.79.131.751.911.5021.1473593629.3644083691.4453714201.
360490404119.901708820890761667686557851723931.p37
80 67- 79.269.p124
80 69- 79.139.829.6481.1858739910928921.92058853424843339.
58393196248627197795161.p66
80 71- 79.569.30389.p126
80 73- 79.3434359.5306809.c124
80 75- 11.31.79.101.151.251.751.1051.5021.5851.6481.1689451.
31633741.80016783203551.423566631700151.
10736998819430272001.9541677632766345775801.p32
80 77- 79.331.884269.335545981.265462278481.32849954460973651.c100
80 79- 79^2.181113265579.c136
80 81- 19.79.109.181.541.1459.1531.1621.6481.17659.19441.20089.49789.
290406871.1679652501841.3064110397021.
581591297340425837 85465717113671.p49
80 83- 79.116201.c151
80 85- 11.79.751.5021.15131.52021.152729.647531.4885801.147466331.
12252700531.471691658551.3819842050386190289.
1505359121468016457962 1.p55
80 87- 59.79.6481.191509164991.11463232291481.1756859276009281909.
151228576457429416585693 4629.c89
80 89- 79.179.7815045930267598753259.p144
80 91- 79.131.1473593629.265462278481.360490404119.p138
80 93- 79.6481.68449.8793970261.3511179609194203772129.
357033904811448430645755980212671089.p100
80 95- 11.79.191.751.5021.17291.20749.1286491.21089051.
879195569442455192289273053269.39548118661553340444656631651151.
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80 97- 79.389.82931509.165828084749.c161
80 99- 19.79.181.199.331.1531.6481.49789.5450941.
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```
80   1+  3^4
80   2+  37.173
80   3+  3^5.7^2.43
80   4+  40960001
80   5+  3^4.40454321
80   6+  13^2.37.173.242329
80   7+  3^4.29.4789.1864241
80   8+  17.977.91009.1109921
80   9+  3^6.7^2.43.87381162667
80  10+  37.41.173.40913646267161
80  11+  3^4.23.8867.51999634801181
80  12+  73.60937.40960001.377151601
80  13+  3^4.p23
80  14+  37.173.p23
80  15+  3^5.7^2.43.61.50221.40454321.554496601
80  16+  133153.1321601.p20
80  17+  3^4.103.p29
80  18+  13^2.37.173.242329.p23
80  19+  3^4.764993742869.p23
80  20+  1201.2081.40960001.p25
80  21+  3^5.7^3.29.43.127.4789.1864241.p20
80  22+  37.89.173.1321.p33
80  23+  3^4.47.203183.266272198636700083.286598314058268587
80  24+  17.977.27697.91009.992449.1109921.426082081.240328675057
80  25+  3^4.401.40454321.7809552867001.p23
80  26+  37.53.173.168013.p39
80  27+  3^7.7^2.43.3703267.11039167.87381162667.p21
80  28+  449.34998713.40960001.p36
80  29+  3^4.349.15661.45821.36103609.p35
80  30+  13^2.37.41.173.242329.2632330801.40913646267161.p22
80  31+  3^4.683.344300248085770063.p37
80  32+  641.377921807318593217.p41
80  33+  3^5.7^2.23.43.67.4423.8867.270688839961.51999634801181.p22
80  34+  37.173.1361.71809.32777424601.35653840921.p32
80  35+  3^4.29.421.4789.1864241.40454321.518397496161161.p29
80  36+  73.2161.60937.40960001.377151601.2438412449564695969.p24
80  37+  3^4.134681.200023.1113701.40292296483.p42
80  38+  37.173.373981158037.6610711111419715206169.p36
80  39+  3^5.7^2.43.3121.6709.9127.662689.439146700669.85971573277181047.p23
80  40+  17.977.91009.159361.1109921.7506241.18275780161.p39
80  41+  3^4.83.p75
80  42+  13^2.37.173.105253.242329.20257251253.68708740995219496953601.p31
80  43+  3^4.1721.233531787487.p66
80  44+  15477353.40960001.81194081.790218634298673159247782 41.p36
80  45+  3^6.7^2.43.61.50221.40454321.554496601.87381162667.p46
80  46+  37.173.226328076532680356 77.246244027310555383710540 01.p39
80  47+  3^4.23689.144103.p79
80  48+  97.133153.1321601.1374660289.15995155905820811617.
         167387679197500381441.p30
80  49+  3^4.29.4789.1864241.p80
80  50+  37.41.173.2371047401.40913646267161.147106811404601.p53
80  51+  3^5.7^2.43.103.3061.28676249401.269902890289493947021455112 07.p47
80  52+  40960001.13601849249.6730174969403200849.p63
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80 53+ 3^4.107.743.52118565761749.54762273325692345769530668725192 7.p48
80 54+ 13^2.37.173.242329.6871947673573785600000 1.
165079727428801828962169.p46
80 55+ 3^4.23.661.8867.16061.40454321.51999634801181.
186796351205412836141.p49
80 56+ 17.113.977.91009.1109921.5810100017.2094848204624697761.
281507843548220923 3.22074433326854994737.p24
80 57+ 3^5.7^2.43.229.2214907.6568909.764993742869.21695594033041.
232577046462590482865 09.p40
80 58+ 37.173.121941637.48895060432213.c85
80 59+ 3^4.c111
80 60+ 73.241.1201.2081.60937.1049281.40960001.377151601.
573895921.112622378131433998 0867121.p44
80 61+ 3^4.102481.5320657002569.c97
80 62+ 37.173.1489.1613.8427213701681.c95
80 63+ 3^6.7^3.29.43.127.4789.1864241.87381162667.78265842857156920729.p69
80 64+ 3457.c119
80 65+ 3^4.521.1301.40454321.67871088134320987654321.c86
80 66+ 13^2.37.89.173.1321.45013.242329.297397.21650037289.
980480729414090846908543878228929.p56
80 67+ 3^4.38861.309541.358987.249639589.1855172381.p93
80 68+ 137.317969.620297.40960001.1407261497.p100
80 69+ 3^5.7^2.43.47.4969.69829.203183.59943061.117726775204963.
160596966970723.266272198636700083.286598314058268587.p40
80 70+ 37.41.173.281.20351801.40913646267161.68708740995219496953601.p82
80 71+ 3^4.81509.970393912049.20979051375641.p103
80 72+ 17.977.27697.91009.295201.852769.992449.1109921.426082081.
20987395201.240328675057.p70
80 73+ 3^4.6863.c134
80 74+ 37^2.173.1481.2881561.3758609.456552769.2091802253.c102
80 75+ 3^5.7^2.43.61.401.50221.40454321.554496601.7809552867001.
368153723993525422926 01.p77
80 76+ 457.287281.40960001.759311593.147894383394881.c106
80 77+ 3^4.23.29.463.4789.8867.1864241.51999634801181.c112
80 78+ 13^3.37.53.157.173.168013.242329.
530240722430714391947501679192905582609.p89
80 79+ 3^4.1423.284243.34642370107.24430398460903.10412036168352858409.c97
80 80+ 15361.133153.1321601.15995155905820811617.p118
80 81+ 3^8.7^2.43.163.3703267.4566781.11039167.87381162667.
2754136287361.4070587786694101.146884910373407688103.p66
80 82+ 37.173.4649926441.c143
80 83+ 3^4.167.14517164801.62003743689676127.c127
80 84+ 73.449.60937.13617913.34998713.40960001.377151601.13343211841.
212927653594977081 61.3005116145161054208073677884223520 73.p55
80 85+ 3^4.103.40454321.269902890289493947021455112 07.c122
80 86+ 37.173.5849.47129.498382716649.378120544419173.p126
80 87+ 3^5.7^2.43.349.15661.45821.36103609.
211282976849990179791200339389269 01.p107
80 88+ 17.977.46993.91009.193601.568481.1109921.1349786627814241.c122
80 89+ 3^4.317248071409.6687555826123.c144
80 90+ 13^2.37.41.173.6121.242329.2632330801.40913646267161.
311924536484188183 21.106946648600451919 5601.
687194767357378560000 01.331340541893675040721681.p45

Table 80+

```
80  91+  3^4.29.547.4789.9283.1864241.8662109.6787108813432098765432l.c124
80  92+  40960001.170413993.c160
80  93+  3^5.7^2.43.683.132247.4464317552407.344300248085770063.
         5199319892113098319475513872107057149.c97
80  94+  37.173.976849.3755905171813.11622487501112849.c141
80  95+  3^4.761.40454321.764993742869.807115681681.
         23257704646259048286509.c123
80  96+  193.641.12097.15567219841.377921807318593217.
         32705410263122879845361902981178544586433.p106
80  97+  3^4.2240507.887344361.63973416865424217587.p148
80  98+  37.173.197.87740773.65532113921.68708740995219496953601.p139
80  99+  3^6.7^2.23.43.67.4423.8867.2625479407.87381162667.
         270688839961.51999634801181.1455230640830802919381.c105
80 100+  1201.2081.23293201.40960001.765229481571856001.
         1126223781314339980867121.c127
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Table 82-

```
82   1-  3^4
82   3-  3^5.2269
82   5-  3^4.11.4160941
82   7-  3^4.29.10612408283
82   9-  3^6.19.2269.40357.132157
82  11-  3^4.23.67.3163051.2854687177
82  13-  3^4.9257.p20
82  15-  3^5.11.31.181.421.2269.4160941.854791921
82  17-  3^4.409.7243.p25
82  19-  3^4.1483.p32
82  21-  3^5.29.2269.8443.14407.125497.5980458667.10612408283
82  23-  3^4.p43
82  25-  3^4.11.4160941.20119201.p31
82  27-  3^7.19.2269.19927.40357.132157.3576360169.p21
82  29-  3^4.5279.2165663.3278741.37918241695011857.p21
82  31-  3^4.p58
82  33-  3^5.23.67.2269.3163051.2854687177.2983406354409757.p23
82  35-  3^4.11.29.211.35911.4160941.5936701.10612408283.p33
82  37-  3^4.223.p67
82  39-  3^5.2269.9257.173615599.10107058941267791543.p38
82  41-  3^4.p77
82  43-  3^4.427054931.1407623233.49794525031463.533779052196797269.p32
82  45-  3^6.11.19.31.181.421.2269.40357.44281.132157.2240191.
         4160941.8526691.854791921.22113681915151.456654370212091
82  47-  3^4.659693.12493458409.p73
82  49-  3^4.29.16759.10612408283.64631364071.3345631893199.
         62483636150860751.p37
82  51-  3^5.103.409.2269.7243.1427935788292470080490773.p60
82  53-  3^4.743.42573456493.114427579440521.
         5127290050001790929805441030l9.p43
82  55-  3^4.11^2.23.67.3163051.4160941.7073441.2854687177.7530721782431.p56
82  57-  3^5.229.571.1483.2269.23923129.191794887051049130509692020828l9.p57
82  59-  3^4.709.827.13178359.p99
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Table 82-

82 61- 3^4.c115
82 63- 3^6.19.29.127.2269.8443.14407.40357.125497.132157.
5980458667.10612408283.67480284816263993563.p47
82 65- 3^4.11.9257.4160941.10107058941267791543.590073290341736755321.
7198740006115662991871.85093699076188266696 71.p28
82 67- 3^4.6299.29002591982586529.106893230523115429021.p87
82 69- 3^5.2269.1285978139266094478723147821625123656873807.p85
82 71- 3^4.1279.271359871.c123
82 73- 3^4.293.1607.p133
82 75- 3^5.11.31.181.421.1051.2269.325951.2471251.4160941.
20119201.854791921.296689105201.10922196545099036551.
939001569854933574021933 2828801.p32
82 77- 3^4.23.29.67.3163051.61561193.2854687177.10612408283.c108
82 79- 3^4.14221.14598150407.p135
82 81- 3^8.19.2269.2593.5347.19927.40357.132157.1956961.
3576360169.131414993533098799813.c90
82 83- 3^4.331337.95736019.27018958129.c134
82 85- 3^4.11.409.7243.4160941.520084631881.14279357882924700804907 73.c111
82 87- 3^5.2269.5279.424909.2165663.3278741.73130983.
37918241695011857.275054566477983516899.c94
82 89- 3^4.179.p167
82 91- 3^4.29.9257.82733197.10612408283.1607871582773.
10107058941267791543.p118
82 93- 3^5.1303.2269.9859.68449.242152467067253929.
2739480441318468553.60042054601938126724174 4503.
19017177491572566156045155920055983216333.p58
82 95- 3^4.11.1483.4561.4160941.15598621.
191794887051049130509692020828 29.c127
82 97- 3^4.23669.628561.152610642389663.318547628990909.
153730806168111844315291.p122
82 99- 3^6.19.23.67.397.2269.40357.132157.3163051.52964803.2854687177.
67789538587.2983406354409757.62551336207964506533907.c94

Table 82+

82 1+ 83
82 2+ 5^2.269
82 3+ 7.13.73.83
82 4+ 45212177
82 5+ 83.191.233861
82 6+ 5^2.37.61.269.20029
82 7+ 43.83.38669.180629
82 8+ 17.593.202771635617
82 9+ 7.13.73.83.109.2789046973
82 10+ 5^3.269.408767379437801
82 11+ 83.727.18678408660030109
82 12+ 28081.122401.594721.45212177
82 13+ 53.83.157.899159.12203656388509
82 14+ 5^2.269.26356009.3506081421925573
82 15+ 7.13.73.83.191.233861.2069065652549851
82 16+ 15819073.49544729153.5331423100033

82 17+ 83.115317924577.p20
82 18+ 5^2.37.61.269.20029.p23
82 19+ 83.761.224467.p27
82 20+ 881.297641.45212177.303676561.52473700544521
82 21+ 7^2.13.43.73.83.38669.180629.2546671.5247576736389667
82 22+ 5^2.269.12462913.7200294289.p22
82 23+ 47.83.139.3313.p35
82 24+ 17.593.6481.70321.15074864209.202771635617.608192653489
82 25+ 83.101.191.233861.p37
82 26+ 5^2.269.1694941.14010621281641878869.p21
82 27+ 7.13.73.83.109.4276099.4648807.27063397.2789046973.52224917999833
82 28+ 113.1009.45212177.2474802793.204403803017.p21
82 29+ 59.83.2089.1410631625651.p37
82 30+ 5^3.37.61.241.269.20029.430506780661.408767379437801.
40279974162808801
82 31+ 83.182157665915263.p44
82 32+ 1153.23297.7396481.p47
82 33+ 7.13.73.83.199.727.1321.1352489800813273.18678408660030109.
537836915064900397
82 34+ 5^2.269.1749951303430507957 37.p41
82 35+ 43.71.83.191.38669.180629.233861.915251.5372118586801.p26
82 36+ 15121.28081.122401.594721.45212177.133310185644044318617.p22
82 37+ 83.149.2887.3109.4546043.p54
82 38+ 5^2.269.p69
82 39+ 7.13^2.53.73.79.83.157.899159.6639710611.12203656388509.p34
82 40+ 17.593.12721.37649003921.202771635617.6877594106235521.p31
82 41+ 83.625287 5767042448 4643.932178866911054219 1969.p35
82 42+ 5^2.37.61.269.337.20029.1214137.26356009.3506081421925573.p38
82 43+ 83.652388405738051594201535 8413.p53
82 44+ 89.261977.45212177.101389777122481.360960495674037601.p38
82 45+ 7.13.73.83.109.191.223381.233861.2789046973.2069065652549851.p41
82 46+ 5^2.269.277.127794114781.693607717048646732881656277.p44
82 47+ 83.c89
82 48+ 97.59233.15819073.49544729153.5331423100033.p55
82 49+ 43.83.38669.180629.14327503.24725303.3127412477373078133.p48
82 50+ 5^4.269.408767379437801.1514569779101226101.p58
82 51+ 7.13.73.83.115317924577.35798149757724015163.p62
82 52+ 313.45212177.c90
82 53+ 83.107.23003.3016917379261.10862058797841451.
24022661916077114877650561.p40
82 54+ 5^2.37.61.269.20029.92420056269995891516353.
15595869357008504762895 1095409.p40
82 55+ 83.191.727.991.233861.5636291.22111651.600986347170991.
18678408660030109.10761212591800761641.p26
82 56+ 17.449.593.202771635617.714883280084980434289.
712014286787101827646097.p45
82 57+ 7.13.73.83.761.224467.4526143.162497971475477475143992289.p63
82 58+ 5^2.269.2682234013.14162079302873.p85
82 59+ 83.12037.c107
82 60+ 881.28081.122401.297641.594721.45212177.303676561.52473700544521.p62
82 61+ 83.c115
82 62+ 5^2.269.218994169.1073678677.2046234736837.p86
82 63+ 7^2.13.43.73.83.109.38669.180629.2546671.2789046973.
5247576736389667.152193522896456959080709241198883 67.p35

82 64+ 769.12788609.459996673.3162658002220330361089.
41262842232964009718592l.216944565559265738804494O9.p34
82 65+ 53.83.131.157.191.233861.585391.899159.12203656388509.c84
82 66+ 5^2.37.61.269.661.20029.22573.4074313.12462913.7200294289.
679548875793217.2104954211711774738173.p48
82 67+ 83.c127
82 68+ 137.7481.45212177.1470978687089.c105
82 69+ 7.13.47.73.83.139.3313.806898559.9152126329.
57983765914226081958970357804117967.p66
82 70+ 5^3.269.28001.26356009.408767379437801.3506081421925573.
116026992847597441.p71
82 71+ 83.c134
82 72+ 17.593.3889.6481.37441.70321.10173169.66457441.15074864209.
202771635617.608192653489.32849126657313525613737525O659617.p37
82 73+ 83.9491.14247119.c127
82 74+ 5^2.269.c138
82 75+ 7.13.73.83.101.151.191.233861.2069065652549851.577054249235490751.
3398791566084150751.18704912191124214950759516112191659O1.p39
82 76+ 47881.63841.45212177.367529933377.4837826237641.19419829448137.p91
82 77+ 43.83.463.727.38669.180629.359129.18678408660030109.
73947412440553807.c90
82 78+ 5^2.37.61.269.20029.1694941.14010621281641878869.
48210933336797997793.359629984387236743597.p73
82 79+ 83.317.127046063.7214874713.c129
82 80+ 4001.12161.15819073.49544729153.5331423100033.c115
82 81+ 7.13.73.83.109.163.59779.4276099.4648807.6086989.27063397.
359161291.2789046973.52224917999833.392830973201553312763.p61
82 82+ 5^2.269.43133.17438813091888037.
1294917477232659921734344901054674148400932944895472124 73.p77
82 83+ 83^2.167.1993.39343.4157471.2411480341.727008430429.c118
82 84+ 113.1009.28081.122401.594721.20543881.45212177.2474802793.
204403803017.148092569555316873313.p85
82 85+ 83.191.192271.233861.115317924577.35798149757724015163.c118
82 86+ 5^2.173.269.3215197.c153
82 87+ 7.13.59.73.83.1741.2089.1410631625651.
219441902006439597951551803016063325l.p104
82 88+ 17.353.593.29569.993169.202771635617.c141
82 89+ 83.14319211.c162
82 90+ 5^3.37.61.241.269.541.20029.430506780661.1225468828621.
408767379437801.27153077712073021.40279974162808801.
924200562699958915163 53.33310838891778981443606264 1.p34
82 91+ 43.53.83.157.38669.180629.899159.12203656388509.
6551045825238966871.c119
82 92+ 421361.45212177.1916429369.4589984764943329.c138
82 93+ 7.13.73.83.5209.455547823729.182157665915263.
140832821022767145826557853442899872361194 61.c100
82 94+ 5^2.269.4889.10758727513.c163
82 95+ 83.191.761.224467.233861.361001.6039368947831.
24546142046051.58206431101631.162497971475477475143992289.c93
82 96+ 193.1153.23297.7396481.15560112194689.
878797521357479238115033029654638941718301583 37.p108
82 97+ 83.29683.1052063.25799479.24081845465507.c153
82 98+ 5^2.197.269.5334337.17869517.26356009.91729621800433.
3506081421925573.c131

Table 82+

82 99+ 7.13.73.83.109.199.727.1321.2789046973.1352489800813273.
         18678408660030109.537836915064900397.c115
82 100+ 401.881.1801.297641.45212177.303676561.1056763801.
         14087372401.52473700544521.c129

Table 83-

83   1- 2.41
83   3- 2.19.41.367
83   5- 2.41.48037081
83   7- 2.29.41.11411291417
83   9- 2.19.37.41.367.64153.137737
83 11- 2.41.13003.75527.15991874273
83 13- 2.41.1249.1396513.1423319.43580447
83 15- 2.19.41.61.211.331.367.48037081.522301141
83 17- 2.41.409.1259.8161.17056050293.71637897967
83 19- 2.41.6689.11933.1408429185797.314647329516077
83 21- 2.19.29.41.43.367.5209.11411291417.471466473538254307
83 23- 2.41.47.p41
83 25- 2.41.1951.48037081.p36
83 27- 2.19.37.41.271.367.64153.137737.4840642297.p23
83 29- 2.41.62351.63512437.500805747488153.p27
83 31- 2.41.311.461587317509.3793685967117002179453.p22
83 33- 2.19.41.67.367.13003.75527.15991874273.23462266952039257.p21
83 35- 2.29.41.71.631.68041.333131.48037081.11411291417.322401443981.p20
83 37- 2.41.19734623549.77294079343261321938167.p36
83 39- 2.19.41.79.313.367.1249.336961.1396513.1423319.1826371.
         2531569.43580447.p24
83 41- 2.41^2.242734935606363257881.399130907828803472628646 31.p30
83 43- 2.41.173.p79
83 45- 2.19.37.41.61.211.331.367.2341.41761.64153.137737.48037081.
         522301141.p39
83 47- 2.41.5702981.1375512623.289165207999.p61
83 49- 2.29.41.20287.11411291417.317296618686252657672377241 1.p49
83 51- 2.19.41.103.367.409.1259.8161.17056050293.71637897967.
         2689485441381660638174911.p35
83 53- 2.41.107.c98
83 55- 2.41.13003.75527.48037081.15991874273.p77
83 57- 2.19^2.41.229.367.6689.11933.1408429185797.314647329516077.
         212009407004534130694805651915 11.p35
83 59- 2.41.2243.15390397073281543.2115130381314720279509.
         111274452264180711247368343 91.p43
83 61- 2.41.111143.47473373.c103
83 63- 2.19.29.37.41.43.367.379.5209.64153.137737.11411291417.
         471466473538254307.184671916962623354801814039667 9.p37
83 65- 2.41.1249.1396513.1423319.43580447.48037081.p93
83 67- 2.41.72763.175934069881.c111
83 69- 2.19.41.47.139.367.33801583.119569487809224061723.
         217114464213918014282161 57.22279816933238338082712209178 7.p41
83 71- 2.41.853.c132
83 73- 2.41.4673.c135

Table 83-

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83  75-  2.19.41.61.211.331.367.1951.105601.4899001.48037081.
         522301141.123396993431156712980914532600062951.p66
83  77-  2.29.41.617.13003.75527.1383066917.11411291417.15991874273.p104
83  79-  2.41.2371.115657.3576591205601.29166843885449.c116
83  81-  2.19.37.41.163.271.367.64153.137737.4840642297.16130391679.
         26639948479618838441899.c92
83  83-  2.41.2657.11155201.c147
83  85-  2.41.409.1259.8161.48037081.17056050293.71637897967.
         7438799523711931.c107
83  87-  2.19.41.367.62351.63512437.500805747488153.
         44869890892931846869.276744706017989291038560451.c88
83  89-  2.41.179.16935277.205063477.p152
83  91-  2.29.41.1249.1396513.1423319.43580447.868668893.11411291417.p130
83  93-  2.19.41.311.367.373.2304727.461587317509.279371903335515607.
         3793685967117002179453.6942747590923921265779.c89
83  95-  2.41.6689.11933.6610861.48037081.1408429185797.314647329516077.c132
83  97-  2.41.3299.c181
83  99-  2.19.37.41.67.367.13003.64153.75527.137737.13947517.15991874273.
         23462266952039257.36891877289071663.151305108917874402811.p92
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Table 83+

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83   1+  2^2.3.7
83   2+  2.5.13.53
83   3+  2^2.3^2.7.2269
83   4+  2.17.73.19121
83   5+  2^2.3.7.11.401.10631
83   6+  2.5.13.53.47451433
83   7+  2^2.3.7^2.113.197.2073121
83   8+  2.10289.16001.6840289
83   9+  2^2.3^3.7.2269.49339.2208799
83  10+  2.5^2.13.53.450393067843421
83  11+  2^2.3.7.23.19951801.33409485649
83  12+  2.17.73.19121.2252292184680721
83  13+  2^2.3.7.2820403.37447665332413207
83  14+  2.5.13.53.15233.7015984635294377849
83  15+  2^2.3^2.7.11.31.401.2269.10631.1036831.70917841
83  16+  2.729947041.43172312033.80486459297
83  17+  2^2.3.7.35027957.p24
83  18+  2.5.13.53.613.2161.20809.47451433.3877668305389
83  19+  2^2.3.7.p35
83  20+  2.17.73.881.19121.26605001.p21
83  21+  2^2.3^2.7^2.113.197.2269.11383.2073121.9503439336289080463
83  22+  2.5.13.53.27809.50705344097.p24
83  23+  2^2.3.7.691.1289.14868719.p30
83  24+  2.1297.10289.16001.41281.67153.295153.6840289.4780206650257
83  25+  2^2.3.7.11.151.401.10631.2327551.92673191278001.7391482887442501
83  26+  2.5.13^2.53.60373.133069.10888869600341149.p20
83  27+  2^2.3^4.7.109.757.2269.9613.49339.2208799.p26
83  28+  2.17.73.2633.4817.19121.68243861057.p29
83  29+  2^2.3.7.59.1451.26681.76904057.p37
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83 30+ 2.5^2.13.53.241.4861.47451433.450393067843421.p25
83 31+ 2^2.3.7.p58
83 32+ 2.577.18433.228404310611079553.p37
83 33+ 2^2.3^2.7.23.199.397.2269.6050749.19951801.263705707.
33409485649.1932813863851021141
83 34+ 2.5.13.53.107509.p57
83 35+ 2^2.3.7^2.11.113.197.401.3851.10631.2073121.p43
83 36+ 2.17.73.19121.27196921.26798035753.2252292184680721.p29
83 37+ 2^2.3.7.p70
83 38+ 2.5.13.53.1008061037.206807261377.468932570244605954773453.p26
83 39+ 2^2.3^2.7.547.2269.2820403.31850209.37447665332413207.
50666606928455233.p20
83 40+ 2.1201.10289.16001.6840289.62945681.p51
83 41+ 2^2.3.7.1559.p74
83 42+ 2.5.13.53.1429.15233.47451433.196574701.7015984635294377849.p35
83 43+ 2^2.3.7.p81
83 44+ 2.17.73.89.353.19121.3805121.24702023539303606057.p47
83 45+ 2^2.3^3.7.11.31.401.2269.10631.49339.1036831.2208799.
70917841.236192311.31759001750521.p25
83 46+ 2.5.13.53.142601.3087061.288254677.378751213.36380332833029.p43
83 47+ 2^2.3.7.659.941.847129.3796003.13194704502360005803.p51
83 48+ 2.97.193.2689.729947041.43172312033.80486459297.
127705096011992053921.p34
83 49+ 2^2.3.7^3.113.197.2073121.555322885120403.4507950300292498165009.p44
83 50+ 2.5^3.13.53.101.401587301.450393067843421.
113104760887030296042948437501.p37
83 51+ 2^2.3^2.7.1021.2269.35027957.1430979711751152057849 73.p59
83 52+ 2.17.73.19121.611462201689.271028969905285485058187612 4889859441.p44
83 53+ 2^2.3.7.1061.c97
83 54+ 2.5.13.53.613.2161.20809.19761517.47451433.277700973373.
3877668305389.21376089726971761.p35
83 55+ 2^2.3.7.11^2.23.401.10631.16831.19951801.33409485649.p72
83 56+ 2.10289.13553.16001.6840289.c88
83 57+ 2^2.3^2.7.2269.8779.171405097861.
345306273842611058742659758417190 47.p54
83 58+ 2.5.13.53.1514033.c102
83 59+ 2^2.3.7.2833.p108
83 60+ 2.17.73.881.19121.26605001.1781298272987881.
2252292184680721.1031186078404827001.216426422597383291561.p29
83 61+ 2^2.3.7.8419.19024193.243696559649.p93
83 62+ 2.5.13.53.2543117.p109
83 63+ 2^2.3^3.7^2.113.127.197.2269.2521.11383.49339.800731.2073121.
2208799.53974243.826984121167.106393259753047.9503439336289080463.p25
83 64+ 2.4481.9601.418006605129272833.c98
83 65+ 2^2.3.7.11.131.401.10631.1840541.2820403.929815984605041.
37447665332413207.2926178519330470732 1322478591.p41
83 66+ 2.5.13.53.27809.47451433.842971669.50705344097.
170710291524371057165257.1731681371594654155906 57.p45
83 67+ 2^2.3.7.10453.396992689.p115
83 68+ 2.17^2.73.137.19121.190537.1032649.c109
83 69+ 2^2.3^2.7.277.691.1289.2269.14868719.
123740629183355101341553615847.c83
83 70+ 2.5^2.13.53.15233.632269961.450393067843421.496172863999149834 1.
7015984635294377849.614484387234981861667880299711 61.p33

83 71+ 2^2.3.7.3543183809806621.c119
83 72+ 2.1297.10289.16001.41281.67153.295153.6840289.
4780206650257.1713667490222977.91792716182128369.p60
83 73+ 2^2.3.7.293.c136
83 74+ 2.5.13.53.149.1481.c133
83 75+ 2^2.3^2.7.11.31.151.401.751.2269.10631.1036831.2327551.
70917841.92673191278001.765256662144001.7391482887442501.
5455384022270702066763567180l.p31
83 76+ 2.17.73.457.8209.19121.119321.21088721377.p117
83 77+ 2^2.3.7^2.23.113.197.463.4159.2073121.19951801.1910630107.
33409485649.163345516630827763.p83
83 78+ 2.5.13^2.53.157.60373.133069.15622153.47451433.
647438128429.10888869600341149.10045357110682509097.
447462697869660870033281134111893 97.p37
83 79+ 2^2.3.7.317.8849.5648659.865867692801688791317.c116
83 80+ 2.76801.729947041.10043625601.43172312033.80486459297.p108
83 81+ 2^2.3^5.7.109.757.811.2269.9613.49339.2208799.17827939.
490611224599854456061.517607524489399201620667.
146859852707090803907928O1.p49
83 82+ 2.5.13.53.c154
83 83+ 2^2.3.7.167.499.997.9463.17929.472168956426245957.
860785395874331487431.106703529489969094324677639483 91.p72
83 84+ 2.17.73.2633.4817.19121.81817.3272473.68243861057.2252292184680721.
663394420974931145261397553.132002790563088461071755143 93.p54
83 85+ 2^2.3.7.11.401.10631.22441.29581.35027957.58154111.
143097971175115205784973.c107
83 86+ 2.5.13.53.11466140029345494877.c143
83 87+ 2^2.3^2.7.59.349.1451.2269.26681.76904057.214094881716931.
1493236307495929.3050103767539323422919446591273083277.p76
83 88+ 2.6337.10289.16001.76561.6840289.c145
83 89+ 2^2.3.7.1856363.703422893.11111553194847024263.c135
83 90+ 2.5^2.13.53.181.241.613.2161.4861.20809.10417501.47451433.
3877668305389.450393067843421.433081718598759804315834 1.c83
83 91+ 2^2.3.7^2.113.197.911.2731.2073121.2820403.
37447665332413207.449855879732140337.c115
83 92+ 2.17.73.19121.c169
83 93+ 2^2.3^2.7.2269.119971.307158218997877404253.
369097902832449334697463631070740766128667317431723588882 7.c90
83 94+ 2.5.13.53.158744858837.7439706047129.c153
83 95+ 2^2.3.7.11.191.401.10631.15391.
345306273842611058742659758417190 47.c132
83 96+ 2.577.18433.8300098369.228404310611079553.
529654697218743936503122491596394969 7.c113
83 97+ 2^2.3.7.710009543.22606063696627.c163
83 98+ 2.5.13.53.15233.1270669.219810221664163817.
70159846352943778 49.196799808848282377897 7.p117
83 99+ 2^2.3^3.7.23.199.397.2269.49339.2208799.6050749.19951801.
263705707.475382359.33409485649.1932813863851021141.c107
83 100+ 2.17.73.601.881.19121.26605001.3910126001.216426422597383291561.p142

84 1- 83
84 3- 37.83.193
84 5- 83.101.498881
84 7- 43.83.2269.3643963
84 9- 37.83.193.379.926909299
84 11- 83.11617.44771.34033237943
84 13- 83.131.p21
84 15- 37.83.101.193.498881.2449254009351661
84 17- 83.p31
84 19- 83.2078753.p29
84 21- 37.43.83.193.2269.60103.3643963.9579277.211798114711
84 23- 47.83.277.88873.p34
84 25- 83.101.151.489551.498881.310883903671951.13311058602055751
84 27- 37.83.193.379.58321.128521.926909299.p25
84 29- 59.83.17029966233667.p39
84 31- 83.190993075212913.p44
84 33- 37.67.83.193.11617.44771.34033237943.205515581041.p26
84 35- 43.83.101.2269.12601.498881.575821.3643963.p37
84 37- 83.5107.22404463.153669764279198395048438313.p33
84 39- 37.79.83.131.193.7177.8269.714790370191.9534135739401448899 11.p25
84 41- 83.1559.108388900102970387.p57
84 43- 83.173.39733.100363.2998649.4449975502274112122729029.p38
84 45- 37.83.101.193.379.991.1171.498881.926909299.
2449254009351661.42183049715583611041.p21
84 47- 83.3691534698433.p76
84 49- 43.83.1471.2269.626809.3643963.28757444005000899262048003.p47
84 51- 37.83.193.613.136922353.235713371107.
6218272796370530483675222621221.p40
84 53- 83.6888270050151991.c85
84 55- 83.101.331.881.11617.44771.498881.34033237943.
2973915303474611.56273450725221406266701.p34
84 57- 37.83.193.2078753.211069486616209155646738072 37.
26854692278651065355765688163471.p38
84 59- 83.8192033.1172636671631922803.c87
84 61- 83.7687.319031.13616543.c99
84 63- 37.43.83.127.193.379.2269.60103.387199.3643963.9447859.
9579277.926909299.211798114711.36347516699724688878033517.p30
84 65- 83.101.131.521.498881.66082369211.43080633647351.
953413573940144889911.p66
84 67- 83.c128
84 69- 37.47.83.193.277.88873.188798273967938722452655302395594 3.c85
84 71- 83.55381.14512117.3257873804909.c111
84 73- 83.293.5594867.p130
84 75- 37.83.101.151.193.1801.489551.498881.10996800901.
310883903671951.2449254009351661.13311058602055751.p64
84 77- 43.83.463.2269.11617.44771.3643963.34033237943.p113
84 79- 83.2687.23896600974313.c134
84 81- 37.83.163^2.193.379.487.11503.20899.58321.128521.10825327.
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75168072209045601385250299111.p34
84 83- 83^2.167.667594897.692485601.p136
84 85- 83.101.3061.498881.41323091.3202754101.2193859673250534781.
6218272796370530483675222621221.c85

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84 87- 37.59.83.193.993367.17029966233667.
763757353906950671924429042891236853237.c102
84 89- 83.3739.38653245749.1671150780163.p143
84 91- 43.83.131.547.2269.3643963.11894577787.105020868523117.
95341357394014488991l.c112
84 93- 37.83.193.1117.190993075212913.362239718191301029.
283505934435581001216732027076187l4806482677.c95
84 95- 83.101.498881.2078753.27643481.20436490956722362771.
211069486616209155646738072l7.c112
84 97- 83.31328867.636116504671.8331863965301629.c150
84 99- 37.67.83.193.379.11617.44771.926909299.34033237943.
205515581041.219515759365213504608707l3.c116

Table 84+

84 1+ 5.17
84 2+ 7057
84 3+ 5.17.19.367
84 4+ 2089.23833
84 5+ 5^2.11.17.271.3301
84 6+ 13.7057.3829237
84 7+ 5.17.347165113597
84 8+ 673.3683148456289
84 9+ 5.17.19.367.757.2017.230077
84 10+ 41.61.2381.7057.416197681
84 11+ 5.17.23.751493770656900107
84 12+ 1753.2089.23833.213097.6635521
84 13+ 5.17.p24
84 14+ 29.197.7057.199081.108491533978297
84 15+ 5^2.11.17.19.31.271.367.3301.80911732685131
84 16+ 414977.816769.42887777.422680067617
84 17+ 5.17^2.p30
84 18+ 13.4357.7057.3829237.p20
84 19+ 5.17.191.20939.3426119.52762051.59261698224389
84 20+ 2089.23833.763465441.12715549601.632913047681
84 21+ 5.17.19.337.367.296017.347165113597.1251825476547829
84 22+ 89.7057.p37
84 23+ 5.17.139.145177.59796877429.349134306949.5063152448311
84 24+ 673.7317169.3683148456289.p24
84 25+ 5^3.11.17.271.1301.3301.12301.15013535024801.254633207255201501
84 26+ 53.7057.447409.114649289.p31
84 27+ 5.17.19.109.367.757.2017.230077.49850797303.p22
84 28+ 2089.23833.p47
84 29+ 5.17.1433239.2836419522403.p36
84 30+ 13.41.61.2381.7057.3829237.416197681.p31
84 31+ 5.17.373.36209.p51
84 32+ 449.45121.2936890241.256264545281.866886861130177.2856100170514349249
84 33+ 5.17.19.23.367.149623.222553.133827852247.
69461844073285357.751493770656900107
84 34+ 7057.3338945521.6652081675109074723l1.p32
84 35+ 5^2.11.17.71.271.3301.2271781.1720746371.347165113597.p29

84 36+ 73.1753.1873.2089.23833.95617.213097.6635521.24479281.363038329.p21
84 37+ 5.17.205129.93057221.8923080359.p47
84 38+ 229.457.761.7057.14434588117.3486323707969.p39
84 39+ 5.17.19.367.1093.7411.121958421052367004564733.p40
84 40+ 401.673.2161.3683148456289.p56
84 41+ 5.17.2543.1012698882732371.332929072574433883451.p39
84 42+ 13.29.197.7057.199081.1376929.3829237.108491533978297.p41
84 43+ 5.17.5259503.7767349.10443372161.p58
84 44+ 353.2089.23833.140009.p70
84 45+ 5^2.11.17.19.31.271.367.757.2017.3301.230077.939061.
2728351.21786576351391.80911732685131.p21
84 46+ 7057.1485162623846821.7173898391089973.2224011044597564221.p36
84 47+ 5.17.283.11990171.37424879.115308673.10613418080553180726972 47.p40
84 48+ 97.20641.414977.816769.42887777.422680067617.
3503676445661407346 5537.p33
84 49+ 5.17.31279739.347165113597.p74
84 50+ 41.61.701.2381.5701.7057.416197681.11925119746729601.p55
84 51+ 5.17^2.19.103.367.3469.10099.227053.
3571741467811446575398224758 21.p47
84 52+ 937.2089.23833.32498233.61820513.9589813721358209.p59
84 53+ 5.17.107.88874399854793717.c82
84 54+ 13.4357.7057.3829237.28324605695874417613.
6187337180329760430636498762 3949.p38
84 55+ 5^2.11^2.17.23.271.2971.3301.751493770656900107.
1930951278378023192677984869188501.p40
84 56+ 113.673.2129.113034433.1776727876337.3683148456289.p67
84 57+ 5.17.19^2.191.367.2053.20939.3426119.52762051.
1466909188669.59261698224389.p53
84 58+ 7057.36660989.40907225755154393.p84
84 59+ 5.17.827.c109
84 60+ 1753.2089.23833.213097.6635521.7432921.763465441.12715549601.
632913047681.9903276345961.141990707092975419241.p22
84 61+ 5.17.c116
84 62+ 7057.154327549.63451717588717.36772351279424393.
156904754922022355316793.p54
84 63+ 5.17.19.337.367.757.2017.230077.296017.85486717.353311813.
347165113597.1251825476547829.175131073444068018649.p33
84 64+ 257.641.91296146561.4643469783809.p95
84 65+ 5^2.11.17.271.3301.121958421052367004564733.c93
84 66+ 13.89.7057.3829237.34366410177970639649656454 97949768409.p77
84 67+ 5.17.269.20101^2.c116
84 68+ 137.409.953.2089.23833.56320321.c108
84 69+ 5.17.19.139.367.1933.4003.145177.432078139.59796877429.
349134306949.5063152448311.p70
84 70+ 29.41.61.197.2381.5741.7057.199081.291481.416197681.
3322549301.108491533978297.5230238640353861.p58
84 71+ 5.17.15837119.c128
84 72+ 433.673.7317169.95324113.240427009.3683148456289.
6472576655237 4512323393.8397025870621382166370 09.p51
84 73+ 5.17.439.99873491.631899409716479.p114
84 74+ 149.593.7057.17021.43661.1790357.c119
84 75+ 5^3.11.17.19.31.271.367.1301.3301.12301.2178058951.15013535024801.
80911732685131.254633207255201501.487500332774465251.p50

Table 84+

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84  76+  2089.2281.10337.23833.c132
84  77+  5.17.23.347165113597.751493770656900107.c116
84  78+  13^2.53.157.7057.447409.3829237.114649289.3548507272129.
         38737200646873.560130690117249298150215262347 7.p63
84  79+  5.17.1186171573793.p139
84  80+  414977.816769.29916001.42887777.422680067617.312677776854788321.c99
84  81+  5.17.19.109.367.757.811.1621.2017.230077.30119851.203014027.
         49850797303.22398626970253.7978633983586527957379.p69
84  82+  7057.5104876734569.30004602959586575909.c122
84  83+  5.17.162497814761957.1624015460696412560137.c123
84  84+  1753.2089.23833.213097.6635521.
         15230103572193963295338182831756250740406439681.c93
84  85+  5^2.11.17^2.271.3301.8501.3571741467811446575398224758 21.c120
84  86+  7057.10124149706689.94802551705369.c135
84  87+  5.17.19.367.17053.1433239.2836419522403.
         184327989821345750579314631677436857.c104
84  88+  673.15137.40045457761.3683148456289.157759434072769.c125
84  89+  5.17.179.150767.p162
84  90+  13.41.61.181.2381.4357.7057.2058841.3829237.416197681.
         283246056958744176 13.614511652237970260967630258472 1.c84
84  91+  5.17.214943.347165113597.121958421052367004564733.c134
84  92+  2089.23833.414553.33214870801787369.c148
84  93+  5.17.19.367.373.2791.36209.184871759713.
         391483605562637776166032921027866934613158890445433.p101
84  94+  1693.7057.8273.4208351801.c161
84  95+  5^2.11.17.191.271.3301.20939.3426119.27969901.52762051.
         59261698224389.c132
84  96+  449.45121.2936890241.15398245441.256264545281.
         866886861130177.319670343495409537.2856100170514349249.c96
84  97+  5.17.50441.1588861.571847399.c166
84  98+  29.197.7057.199081.3945677.108491533978297.c156
84  99+  5.17.19.23.199.367.757.2017.149623.222553.230077.133827852247.
         726276779119.235248317592157.69461844073285357.751493770656900107.p87
84 100+  1201.2089.23833.763465441.12715549601.632913047681.
         631469678169940801.p134
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Table 85-

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85   1-  2^2.3.7
85   3-  2^2.3^2.7.2437
85   5-  2^2.3.7.52822061
85   7-  2^2.3.7^2.54519912973
85   9-  2^2.3^3.7.19.163.1693.2437.23977
85  11-  2^2.3.7.23.331.191071.13695512557
85  13-  2^2.3.7.17291.8324279184997583471
85  15-  2^2.3^2.7.151.2437.83791.52822061.212832601
85  17-  2^2.3.7.52090698988919.144238854915072919
85  19-  2^2.3.7.p35
85  21-  2^2.3^2.7^2.2437.3109.3739.1514101.7986511891.54519912973
85  23-  2^2.3.7.190901.7395963031.p28
85  25-  2^2.3.7.4951.69001.52822061.160074401.p22
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85 27- 2^2.3^4.7.19.163.1693.2437.23977.133937080201.p24
85 29- 2^2.3.7.59.1040521.p47
85 31- 2^2.3.7.3907.65953369.35371738252465399.p30
85 33- 2^2.3^2.7.23.331.2437.17623.53527.191071.13695512557.p30
85 35- 2^2.3.7^2.281.421.7841.14561.52822061.54519912973.
1659475338721061.892057200965962081
85 37- 2^2.3.7.149.18353.4099815233029819.2385870775402357 2653.p29
85 39- 2^2.3^2.7.2437.4057.17291.16124389947121.8324279184997583471.p30
85 41- 2^2.3.7.4377402975854877414161.p56
85 43- 2^2.3.7.173.81183166705183424785837411.p53
85 45- 2^2.3^3.7.19.151.163.1693.2437.23977.83791.52822061.212832601.p47
85 47- 2^2.3.7.659.1362437.139433773.837768632136627839632195 6297.p44
85 49- 2^2.3.7^3.197.54519912973.p78
85 51- 2^2.3^2.7.409.2437.1827229.2174131.52090698988919.
144238854915072919.p47
85 53- 2^2.3.7.107.c99
85 55- 2^2.3.7.23.331.661.3851.191071.52822061.13695512557.
965577632251.652985493259786831.p41
85 57- 2^2.3^2.7.2437.21181104127.25713070387.
542850575413366328755226589384533 11.p49
85 59- 2^2.3.7.96053.33575957.66500789.7609169397443.p79
85 61- 2^2.3.7.1709.959138381.21208648252153.c91
85 63- 2^2.3^3.7^2.19.163.1693.2437.3109.3739.23977.157627.
1514101.3968279659.7986511891.54519912973.p55
85 65- 2^2.3.7.17291.52822061.8324279184997583471.c93
85 67- 2^2.3.7.84421.8613195376794906239.c104
85 69- 2^2.3^2.7.277.2437.153871.190901.87355519.7395963031.
152879940072416251207.2007026331590541402370323481.p50
85 71- 2^2.3.7.1279.1847.154213.13385773.c117
85 73- 2^2.3.7.10771589.647261707763917.478514681375515340527.c97
85 75- 2^2.3^2.7.151.2437.4951.69001.83791.52822061.160074401.
212832601.78579101851.32666499158851.7087748812098408931651.p53
85 77- 2^2.3.7^2.23.331.134443.191071.2546237.13695512557.54519912973.c105
85 79- 2^2.3.7.81371.1156403.1358557327327.1393496053232525009.
9480397380823853359.c91
85 81- 2^2.3^5.7.19.163.1693.2437.23977.4402513.133937080201.
133511471020693162059517.p98
85 83- 2^2.3.7.167.c156
85 85- 2^2.3.7.1361.1871.147391.667421.52822061.13434915211.
71087408081.17662331966131.52090698988919.59486411992270051.
144238854915072919.190243560442692767 3184311.p31
85 87- 2^2.3^2.7.59.349.2089.2437.1040521.310378194971107.
1435754610405061.323450216640214494511622274 67.
104900648147001146595409816598425971406550809.p47
85 89- 2^2.3.7.179.1069.c165
85 91- 2^2.3.7^2.547.17291.1442825567.2297013083.54519912973.
8324279184997583471.p118
85 93- 2^2.3^2.7.2437.3907.65953369.215044087.35371738252465399.
847170086278916572401377038783.c108
85 95- 2^2.3.7.191.10831.52822061.1434642691.18887745911.
356019221714000920 91.542850575413366328755226589384533 11.c94
85 97- 2^2.3.7.389.27013531.p176
85 99- 2^2.3^3.7.19.23.163.331.1693.2437.17623.23977.36037.53527.
191071.409069.538073317.13695512557.584580328399.
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```
85   1+  2.43
85   2+  2.3613
85   3+  2.37.43.193
85   4+  2.41.337.1889
85   5+  2.11.31.43.71.2131
85   6+  2.13.3613.4014877
85   7+  2.43.113.3298796957
85   8+  2.97.881.15943136609
85   9+  2.37.43.193.397.949997233
85  10+  2.61.3613.644701.69279241
85  11+  2.43.89.199.419.1607.1631686607
85  12+  2.41.337.1873.1889.217489.6689233
85  13+  2.43.873419.942709.170744724671
85  14+  2.29.3613.p22
85  15+  2.11.31.37.43.71.193.1051.2131.704161.3725251
85  16+  2.1115401577366753.3328446352539521
85  17+  2.43.1123.17749.p24
85  18+  2.13.73.3613.12781.4014877.46320409.3291296653
85  19+  2.43.29147.47387.p26
85  20+  2.41.337.601.1889.25053016721.493137810780545081
85  21+  2.37.43.113.193.3298796957.p24
85  22+  2.3613.538493716007369.p24
85  23+  2.43.47.1427.p38
85  24+  2.97.881.15943136609.53568770881.p21
85  25+  2.11.31.43.71.101.751.1301.2131.14251.4756879094801.57939194566301
85  26+  2.53.3613.3633747455521.410706899160689.255759340127593693
85  27+  2.37.43.193.379.397.949997233.6845679793.115084855621.179666329123
85  28+  2.41.337.673.1889.61807441154215373401.p24
85  29+  2.43.233.694261.p46
85  30+  2.13.61.3613.644701.3301681.4014877.69279241.p25
85  31+  2.43.6481667.15808639783.35595442058472293.p25
85  32+  2.769.6265921.p52
85  33+  2.37.43.67.89.193.199.419.1607.127579.1631686607.p32
85  34+  2.3613.p62
85  35+  2.11.31.43.71.113.2131.3298796957.240233476001.p35
85  36+  2.41.337.1873.1889.42337.217489.6689233.217836217.
         394021633813921.5567804564118968089
85  37+  2.43.448488760007.p58
85  38+  2.3613.34245561846790236409.p50
85  39+  2.37.43.79.193.313.1327.873419.942709.170744724671.256768098679.p28
85  40+  2.97.241.881.15943136609.23971187761.p49
85  41+  2.43.83.2707.5413.6151.19763.315373.2330687.
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85  42+  2.13.29.3613.4014877.1474882268329.4904209393802282756669.p35
85  43+  2.43^2.1549.1594433143049.146162796178207.5374858666921445017597.p29
85  44+  2.41.337.1889.868110301170823426521459417 29.p49
85  45+  2.11.31.37.43.71.193.397.811.1051.2131.320041.704161.
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85  46+  2.3613.32795110520505223844807962931499110109 37.p46
85  47+  2.43.1223.7333.544135795451.p71
85  48+  2.45799212769.1115401577366753.3328446352539521.
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85  49+  2.43.113.3298796957.c82
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85 51+ 2.37.43.103.193.1123.17749.5294277949539813181.
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85 52+ 2.41.337.1889.354719735352684521.p76
85 53+ 2.43.4313671.145123603071803.
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85 54+ 2.13.73.109.541.2161.3613.12781.40609.4014877.46320409.3291296653.p57
85 55+ 2.11^2.31.43.71.89.199.419.1607.2131.1631686607.p77
85 56+ 2.97.881.14430069809.15943136609.4689917527415609777.
610918282448209099393.p43
85 57+ 2.37.43.193.229.571.4219.29147.47387.7149079280071.
1997072075621503.38389111558151911275080269.p33
85 58+ 2.1973.3613.107881.c100
85 59+ 2.43.14220889.22434428721401.p92
85 60+ 2.41.337.601.1873.1889.217489.1120321.6689233.25053016721.
493137810780545081.p56
85 61+ 2.43.3369031.109458511428457.518884589540294040326279.
14092148739991057375849509 29.p45
85 62+ 2.3613.c116
85 63+ 2.37.43.113.127.193.397.949997233.3298796957.
143914955231593824825961.p68
85 64+ 2.p124
85 65+ 2.11.31.43.71.131.2131.5851.873419.942709.170744724671.c87
85 66+ 2.13.3301.3613.4014877.41552708441509.538493716007369.
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85 67+ 2.43.19163.769647828073.145550651344019.
1337767305105148277.13802646716034276559400317927.p51
85 68+ 2.41.137.337.1889.c122
85 69+ 2.37.43.47.139.193.1427.1933.775147.27218302627.
7556663436305607984727.41268150827102700552020484258822023089.p42
85 70+ 2.29.61.3613.644701.69279241.785200375961.
4904209393802282756669.18051480993180395215263508 1.p55
85 71+ 2.43.222799.162937117083001.p116
85 72+ 2.97.881.1586161.53645329.15943136609.53568770881.
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85 73+ 2.43.14747.430847.44890520557053343.c113
85 74+ 2.3613.51061.c135
85 75+ 2.11.31.37.43.71.101.193.751.1051.1301.1801.2131.3001.
12601.14251.704161.3725251.4756879094801.57939194566301.p67
85 76+ 2.41.337.457.1889.32659177.c129
85 77+ 2.43.89.113.199.419.617.1607.44746087.1631686607.3298796957.p106
85 78+ 2.13^2.53.157.3613.4014877.785518189.3633747455521.
410706899160689.25575934012759369 3.210859421370657465339 7729.p57
85 79+ 2.43.317.17539.47077523.1335418673451167.c121
85 80+ 2.1115401577366753.3328446352539521.p124
85 81+ 2.37.43.193.379.397.3727.949997233.6845679793.115084855621.
179666329123.c101
85 82+ 2.3613.112997.59351202301.c139
85 83+ 2.43.5481653.18256799277170387.c136
85 84+ 2.41.337.673.1873.1889.14449.217489.6689233.
6180744115421537340 1.486405391922154778302937.c89
85 85+ 2.11.31.43.71.1021.1123.2131.17749.368188008798001262432383.c121
85 86+ 2.3613.83077.197664121.7073999734649.c137

Table 85+

85 87+ 2.37.43.193.233.694261.315104845339.
645314916433055407613702735082621012661521415 7.c97
85 88+ 2.97.881.1409.2113.90641.15943136609.c143
85 89+ 2.43.5519.169847423.1167667541.20555425075668143.c133
85 90+ 2.13.61.73.181.1621.3613.12781.644701.3301681.4014877.46320409.
69279241.3291296653.16378710661.22491986113382890123423 21.p77
85 91+ 2.43.113.873419.942709.3298796957.170744724671.c139
85 92+ 2.41.337.1889.c170
85 93+ 2.37.43.193.1861.15439.6481667.15808639783.336973681003.
35595442058472293.20678195466865412470817 17.p97
85 94+ 2.3613.10557893.p171
85 95+ 2.11.31.43.71.2131.29147.47387.119321.196170519421.
38389111558151911275080269.c123
85 96+ 2.769.6265921.
57209002091884065601100907225067903012293169634799 37.p124
85 97+ 2.43.97001.596784671602003.p166
85 98+ 2.29.3613.10193.13542189091773110024 21.490420939380228275666 9.c137
85 99+ 2.37.43.67.89.193.199.397.419.1607.1783.4159.127579.949997233.
1631686607.61669088713.458778794854196856772436051063 77.c99
85 100+ 2.41.337.601.1889.25053016721.493137810780545081.c155

Table 86-

86 1- 5.17
86 3- 5.7.17.1069
86 5- 5^2.11.17.281.3581
86 7- 5.17.379.1080018073
86 9- 5.7.17.37.1069.10934266789
86 11- 5.17.p20
86 13- 5.17.1171.10909523.12962783962571
86 15- 5^2.7.11.17.61.281.991.1069.3581.48922121041
86 17- 5.17^2.1149943666633.463371435647096507
86 19- 5.17.647.7829.9463.4001743.37835537.9231305801
86 21- 5.7^2.17.379.883.1069.1080018073.p20
86 23- 5.17.18401.9005589097.p29
86 25- 5^3.11.17.151.281.3581.36901.399087586312601.44046937552756951
86 27- 5.7.17.37.1069.7561.10934266789.p31
86 29- 5.17.59.25773076447.11113219114225721.p26
86 31- 5.17.373.1117.855787.898987601.p38
86 33- 5.7.17.67.1069.22390512687494871811.p37
86 35- 5^2.11.17.71.281.379.3581.21956551.1080018073.65840459021.p27
86 37- 5.17.111149.499518353.1200348267860897648 23.p36
86 39- 5.7.17.1069.1171.10909523.12962783962571.p47
86 41- 5.17.83.1231.45561155291.p62
86 43- 5.17.p82
86 45- 5^2.7.11.17.37.61.281.631.991.1069.3581.10934266789.48922121041.p44
86 47- 5.17.283.2633.387187.291904488037.27506587609079.
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86 49- 5.17.379.5637059.12464033.1080018073.
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86 51- 5.7.17^2.1021.1069.1149943666633.463371435647096507.
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86 53- 5.17.107.c99
86 55- 5^2.11^2.17.281.3581.16831.23321.38611.145091.4490861.
93732750871.22390512687494871811.p41
86 57- 5.7.17.647.1069.7753.7829.9463.4001743.37835537.9231305801.p66
86 59- 5.17.827.c110
86 61- 5.17.c117
86 63- 5.7^2.17.37.379.883.1069.71569.84902833.1080018073.10934266789.
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86 65- 5^2.11.17.281.1171.3581.9491.651821.10909523.91887251.
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86 67- 5.17.1465570061.829145203717.4605920936040943.47725437282519397.p75
86 69- 5.7.17.139.1069.2347.16561.18401.113437.9005589097.
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86 71- 5.17.19243699.c129
86 73- 5.17.10513.120889.49830509269.334051475953652143.p102
86 75- 5^3.7.11.17.61.151.281.751.991.1069.3581.7951.36901.
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86 77- 5.17.379.463.617.24179.761531.1080018073.198397549967.
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86 79- 5.17.c151
86 81- 5.7.17.37.1069.6481.7561.6035473.10934266789.
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86 83- 5.17.5479.179281.57005881783388041463.c130
86 85- 5^2.11.17^2.281.3061.3581.5441.6121.41928631.2439716581.2892706741.
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86 87- 5.7.17.59.1069.6029148373.25773076447.3576375162862987.
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87736036178845861620723583.156858761554877866017807955797 07.p33
86 89- 5.17.9791.95231.7144387.691135553.3244637901740302229971.p125
86 91- 5.17.379.1171.3823.10909523.1080018073.115018020391.
12962783962571.c125
86 93- 5.7.17.373.1069.1117.1861.855787.898987601.
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86 95- 5^2.11.17.191.281.647.3581.7829.9463.1033601.4001743.37835537.
222067441.9231305801.849796360257521.122072714432103011.c91
86 97- 5.17.c186
86 99- 5.7.17.37.67.199.1069.39417643.10934266789.277302580894747.
22390512687494871811.722462616159628945163977188202475995 3.c92

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86   1+  3.29
86   2+  13.569
86   3+  3^2.29.2437
86   4+  7129.7673
86   5+  3.29.41.1318831
86   6+  13.569.4357.12553
86   7+  3.29.399917037031
86   8+  61057.149921.326881
86   9+  3^3.19.29.2437.7097659633
86  10+  13.569.2991774758524141
86  11+  3.23.29.1453.654591347972629
86  12+  7129.7673.33733849.88699609
86  13+  3.29.131.859.125053657.11497403087
86  14+  13.569.10781.17053.890149312207877
86  15+  3^2.29.31.41.2437.1318831.97644106247761
86  16+  1249.17729.p24
86  17+  3.29.p31
86  18+  13.109.569.4357.12553.26029.57689587494394201
86  19+  3.29.1614267209.p26
86  20+  7129.7673.18121.91344401.5408926990383017561
86  21+  3^2.29.421.2437.52543.399917037031.7485220045983037
86  22+  13.569.p39
86  23+  3.29.47.86711.p36
86  24+  97.61057.149921.326881.p29
86  25+  3.29.41.401.1318831.758831549911415401.1609456610239165801
86  26+  13^2.53.569.1873.p41
86  27+  3^4.19.29.163.2437.7097659633.70652746386577.19166120532194250 97
86  28+  953.7129.7673.116954881.90086080346641.p22
86  29+  3.29^2.349.p51
86  30+  13.181.569.4357.12553.16633921.2991774758524141.p22
86  31+  3.29.311.35572198494683.p42
86  32+  37053061779590516126595697 0369.p33
86  33+  3^2.23.29.1453.2437.72723817.821696041.1171792381.
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86  34+  13.569.461745972647896957.p45
86  35+  3.29.41.211.8681.1318831.3364162271.399917037031.p31
86  36+  73.7129.7673.33733849.88699609.47178624817.p34
86  37+  3.29.149.1999.p65
86  38+  13.229.569.96293.403987310237705353.p45
86  39+  3^2.29.79.131.157.859.2437.2270893.125053657.11497403087.p36
86  40+  2081.61057.149921.326881.7495361.p52
86  41+  3.29.2430396560491.25288537956701.211334946057021067349.p32
86  42+  13.569.1597.4357.10781.12553.17053.99877.890149312207877.p39
86  43+  3.29.4903.33713.67609960556297639263967.p51
86  44+  89.2113.5281.7129.7673.8713.220243057.1127998179881.p45
86  45+  3^3.19.29.31.41.271.2437.290161.1318831.2896561.7097659633.
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86  46+  13.461.569.33597651139321.1297021788321542379332164916213.p39
86  47+  3.29.4589833.p83
86  48+  193.1249.17729.404323088012796038947297.p60
86  49+  3.29.179086867.399917037031.92959040588093.1099857204564255187.p41
86  50+  13.101.569.2991774758524141.3111323699168501.
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86 51+ 3^2.29.103.2437.189986520901.99596760347879491.
88502271719180801461446075298 31.p32
86 52+ 7129.7673.25736153.p86
86 53+ 3.29.1061.127051997428981.4205382516943067.p68
86 54+ 13.109.569.4357.12553.26029.66554803981.57689587494394201.p59
86 55+ 3.23.29.41.1453.1318831.763970380801.654591347972629.p66
86 56+ 113.61057.149921.326881.c91
86 57+ 3^2.29.2437.1614267209.201105898507.405486029813209943985707 99.p59
86 58+ 13.569.38629.c104
86 59+ 3.29.c113
86 60+ 5641.7129.7673.18121.33733849.88699609.91344401.
5408926990383017561.724064976653009475481.p38
86 61+ 3.29.367.4027.22571.53535244123973.288511654010096029.p75
86 62+ 13.569.c117
86 63+ 3^3.19.29.127.421.2437.52543.182953.7097659633.112012571287.
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86 64+ c124
86 65+ 3.29.41.131.859.1318831.1495261.125053657.11497403087.p87
86 66+ 13.397.569.4357.12553.48967767973557892061128355778901968 5101.p75
86 67+ 3.29.3612271501.c119
86 68+ 137.7129.7673.4232593.263879849.13213939335687215569.c88
86 69+ 3^2.29.47.277.829.2437.86711.554347.
87856333162186795280457893716877 7983.p75
86 70+ 13.569.10781.17053.521236381.890149312207877.2991774758524141.
323377450974186421.23816324965848200912701.p45
86 71+ 3.29.c136
86 72+ 97.433.34129.61057.149921.326881.923003792803731377831651334 73.p86
86 73+ 3.29.20879.1456643.53996146765375777.p113
86 74+ 13.569.3109.696197471618461.52897031455384336736 93.c100
86 75+ 3^2.29.31.41.401.2437.1318831.97644106247761.
758831549911415401.957763108795818151.1609456610239165801.p60
86 76+ 457.761.7129.7673.p134
86 77+ 3.23.29.1453.399917037031.654591347972629.p117
86 78+ 13^2.53.569.1873.4057.4357.12553.1661713.46051983497833.
14450688865840657.207561649957518934099315453026566761604 93.p54
86 79+ 3.29.c151
86 80+ 1249.17729.3776161.265128253121.18173596632001.
7104249490808801.404323088012796038947297.p77
86 81+ 3^5.19.29.163.2437.97039.7097659633.70652746386577.
1916612053219425097.c99
86 82+ 13.569.20173.2952142681.226996742393.2682664036905877.
88315830393936469.p98
86 83+ 3.29.167.96779.43004459.2319110520304973.c129
86 84+ 337.953.4201.7129.7673.33733849.88699609.116954881.
90086080346641.2668049475484462272617.c87
86 85+ 3.29.41.3911.1318831.1935281.113271378251.31340873638421.
88502271719180801461446075298 31.c90
86 86+ 13.173.569.12041.3205488774941.2190973178222004581.
34159100677991142776424177 7.14970350163265792871980016 29.
65531136955564486914801550553944789.p37
86 87+ 3^2.29^2.349.2437.
14312398130936853541043646796913485609707543519627 1.c109
86 88+ 353.12497.61057.149921.326881.1056743978753.c137

Table 86+

86 89+ 3.29.179.4451.1237279.c159
86 90+ 13.109.181.569.4357.12553.26029.16633921.350352361.
         2991774758524141.57689587494394201.297413533454740548881.p85
86 91+ 3.29.131.859.125053657.11497403087.399917037031.
         20667206750191.27869355272669.c113
86 92+ 7129.7673.348993721.15283475316217.c149
86 93+ 3^2.29.311.2437.173539.228311486833.35572198494683.
         6480466430574501763.120965204513427828393900978l.
         96841529470179363587151371377703945210502 7.p54
86 94+ 13.569.1129.1693.20117.6075221.c161
86 95+ 3.29.41.571.108301.1318831.1614267209.405486029813209943985707 99.c132
86 96+ 577.2689.86017.363841.37053061779590516126595697036 9.
         216334776491041501388900797866113.c108
86 97+ 3.29.389.93605971.c176
86 98+ 13.197.569.10781.17053.181301.709631269459897.890149312207877.c141
86 99+ 3^3.19.23.29.1453.2437.473617.29238463.72723817.280485019.
         821696041.1171792381.7097659633.31721512483.7075393752043.
         654591347972629.1108653957917749.p69
86 100+ 1201.3001.7129.7673.18121.77201.91344401.5408926990383017561.c144

Table 87-

87   1- 2.43
87   3- 2.13.19.31.43
87   5- 2.43.101.241.2381
87   7- 2.43.438668366137
87   9- 2.13.19.31.43.175573.2469781
87 11- 2.23.43.1092661124097821279
87 13- 2.43.79.26494339.90880697724181
87 15- 2.13.19.31.43.101.241.271.2381.11971941562831
87 17- 2.43.p32
87 19- 2.43.501767528668537.p21
87 21- 2.13.19.31.43.127.1723.594186727.1429548667.438668366137
87 23- 2.43.2760491075802897209.p25
87 25- 2.43.101.241.2381.500322236201.p28
87 27- 2.13.19.31.43.379.25057.175573.2469781.p28
87 29- 2.43.59.1741.3539.12864551149.p36
87 31- 2.43.89109439.588842447957.p39
87 33- 2.13.19.23.31.43.661.24091.1092661124097821279.p32
87 35- 2.43.71.101.211.241.2381.18131.117251.438668366137.p34
87 37- 2.43.33967.125763593.39570221241358321428955087.p32
87 39- 2.13^2.19.31.43.79.1951.2029.280879.26494339.90880697724181.p34
87 41- 2.43.83.741505829.743030209799573.p52
87 43- 2.43^2.2753.44893.98829911.279967122414281.
         184472179060895069855803.p27
87 45- 2.13.19.31.43.101.181.241.271.2381.175573.307711.2469781.
         3079081.1557970291.11971941562831.p24
87 47- 2.43.10039270877.70753339589.p69
87 49- 2.43.7253.438668366137.733490214909404878927.p57
87 51- 2.13.19.31.43.227257.49097599.201490140604080090536647.
         5102283880630925220533448l.p32

87 53- 2.43.107.279523.9867859268503.p81
87 55- 2.23.43.101.241.2381.10311833182596221.1092661124097821279.p62
87 57- 2.13.19^2.31.43.501767528668537.45306051834099697.
16438598734596246321.p52
87 59- 2.43.709.4857707.24415381.p96
87 61- 2.43.367.c114
87 63- 2.13.19.31.43.127.1723.11719.175573.2469781.594186727.1429548667.
438668366137.5407222177908940159.18365646061562240096209.p25
87 65- 2.43.79.101.241.2381.26494339.90880697724181.p94
87 67- 2.43.269.c126
87 69- 2.13.19.31.43.28928011261.2688544293727.2760491075802897209.
6876366308042094240367.1711819666416533446910273.p41
87 71- 2.43.64561734753412580351189.c113
87 73- 2.43.1753.c137
87 75- 2.13.19.31.43.101.241.271.2381.176634623401.500322236201.
11971941562831.545798973096798142964401.
123348890506074621720663940l.p43
87 77- 2.23.43.5237.2105783681.438668366137.30520868769161.
34068639321179.1092661124097821279.p77
87 79- 2.43.710527.p146
87 81- 2.13.19.31.43.163.379.25057.175573.1061101.2469781.
858575050703573032515709261 9.p97
87 83- 2.43.167.17929.72443037773.14643242216142413.
9715842337186100923.13932915930783494501.p88
87 85- 2.43.101.241.2381.1839401.6180521.245110666501.
10897549321353520105257105986881.p100
87 87- 2.13.19.31.43.59.349.1741.3539.9049.12864551149.
39473911093.438161173688359386382879154316058249.c92
87 89- 2.43.179.66676907360632422635 59.33757834190572095941807.p125
87 91- 2.43.79.342889.26494339.130598833.438668366137.90880697724181.c126
87 93- 2.13.19.31^2.43.10789.89109439.588842447957.
29558035126935051608598163990471617677 9.c111
87 95- 2.43.101.241.2381.8171.6024901.501767528668537.
199556918703567031.16438598734596246321.c112
87 97- 2.43.20518411.c179
87 99- 2.13.19.23.31.43.661.24091.175573.2469781.2881804267.
1092661124097821279.383096887384268418370774628241 19.c107

```
87   1+  2^3.11
87   2+  2.5.757
87   3+  2^3.7.11.1069
87   4+  2.17.1684993
87   5+  2^3.11.151.375091
87   6+  2.5.757.1153.49681
87   7+  2^3.11.428698630543
87   8+  2.37361.43924369201
87   9+  2^3.7.11.1009.1069.6211.69193
87  10+  2.5^2.41.757.2341.6838193281
87  11+  2^3.11^2.89.2971.8443913253667
87  12+  2.17.1684993.3282116658147361
87  13+  2^3.11.443.2003.209499473746622749
87  14+  2.5.197.757.92317.10337743401241313
87  15+  2^3.7.11.151.1069.375091.3319837152767521
87  16+  2.p31
87  17+  2^3.11.137.17477.p25
87  18+  2.5.37.757.1153.2377.5077.11197.49681.37608956533
87  19+  2^3.11.4198077361.p26
87  20+  2.17.761.1684993.p29
87  21+  2^3.7^2.11.1069.10397143.428698630543.2613254664274129
87  22+  2.5.757.20663919777483447433.p20
87  23+  2^3.11.47.139.691.2393.6763.337411.1137029.1472507.111892042063
87  24+  2.37361.40517688241.43924369201.p21
87  25+  2^3.11.151.375091.19599401.4673421551.p22
87  26+  2.5.53.757.23297.760813.6573893.p28
87  27+  2^3.7.11.109.1009.1069.6211.69193.1305956049553.p21
87  28+  2.17.113.1684993.909581169749897.p30
87  29+  2^3.11.20359.972826633106658307.p33
87  30+  2.5^2.41.61.757.1153.2341.39841.49681.159421.6838193281.p20
87  31+  2^3.11.311.373.1861.1824207401.p41
87  32+  2.193.164571123339464497217.p40
87  33+  2^3.7.11^2.67.89.1069.2971.9967.2407219.67284291889.
         8443913253667.5771374584900871
87  34+  2.5.757.277577.174571918529.p46
87  35+  2^3.11.151.2801.375091.13070051.1678126451.428698630543.
         13843186157431.42050808395471
87  36+  2.17.73.55009.1684993.2461888845289.3282116658147361.p28
87  37+  2^3.11.223.64513933098212771.p51
87  38+  2.5.457.757.2129.62033191830209177.p48
87  39+  2^3.7.11.443.1069.2003.209499473746622749.p47
87  40+  2.641.1201.37361.2158357121.43924369201.163218137931281.p33
87  41+  2^3.11.56417.188437.340793.466909.28006836205624687.
         203400454265636653.p23
87  42+  2.5.197.757.1153.49681.92317.10337743401241313.
         1825940715555586791757.p26
87  43+  2^3.11.947.4817.2056116028003.p63
87  44+  2.17.1684993.2125473138977.26586812560881436777.
         18148643531355648356761.p24
87  45+  2^3.7.11.151.1009.1069.6211.69193.375091.6393703574161.
         3319837152767521.p34
87  46+  2.5.757.171029.31253721372887828077926622092l3.p50
87  47+  2^3.11.27073.38917.39293.5939341892587.112637346534552396316033 79.p38
```

87 48+ 2.97.3457.62935158241.85296551521.53861450668758777531730523843 21.p35
87 49+ 2^3.11.428698630543.c82
87 50+ 2.5^3.41.757.2341.10301.6838193281.969674768142701.
2756087307478442225139529090 1.p30
87 51+ 2^3.7.11.103.137.1069.17477.44479220639381363494367 89.
4920868642550754214189130 41.p34
87 52+ 2.17.1684993.28252537.29501721289.p76
87 53+ 2^3.11.21854233.341257836479347291481.
7926494546167870688565276167 17.p44
87 54+ 2.5.37.757.1153.2377.5077.11197.49681.37608956533.
112808125009.219379823552645088685642702 81.p31
87 55+ 2^3.11^2.89.151.991.2971.375091.428671.583991.
8443913253667.114099786052137278693361732 1.p37
87 56+ 2.673.37361.37304513.43924369201.p83
87 57+ 2^3.7.11.1069.31237.4198077361.19201390952756314132942843.
279664915934684758165929858824 89.p34
87 58+ 2.5.757.186632401.p101
87 59+ 2^3.11.55697.35627497511.c98
87 60+ 2.17.601.761.1684993.2003096881.3282116658147361.
708021932388465258841.14155440138922571073541511561.p30
87 61+ 2^3.11.322427147051837.p102
87 62+ 2.5.757.4217.400563855701.c102
87 63+ 2^3.7^2.11.1009.1069.6211.69193.10397143.428698630543.
152792648409997.2613254664274129.10256242027402292690408 23.p32
87 64+ 2.583152425932839937.p107
87 65+ 2^3.11.131.151.443.2003.375091.209499473746622749.c91
87 66+ 2.5.757.1153.49681.20663919777483447433.
2986173045273453261 7.798456500751076039256953031 77.p49
87 67+ 2^3.11.183581.285287.p118
87 68+ 2.17^2.1684993.1845945137.712466572121.p102
87 69+ 2^3.7.11.47.139.277.691.1069.2393.6763.337411.1137029.
1472507.6877921.39108567409.111892042063.7552950996705493.p50
87 70+ 2.5^2.41.197.701.757.2341.92317.6838193281.10337743401241313.c91
87 71+ 2^3.11.569.2557.7669.39761.c122
87 72+ 2.37361.49977793.21039484897.40517688241.43924369201.
32970811212433.265866356186906824081.p62
87 73+ 2^3.11.293.c138
87 74+ 2.5.149.757.7278641.204203949997030541.c114
87 75+ 2^3.7.11.151.1069.226201.375091.19599401.4673421551.
3319837152767521.780940581047238901.6737632155649311173251.p55
87 76+ 2.17.1684993.9916324049.109965493206953.c116
87 77+ 2^3.11^2.89.463.2971.1097987353.428698630543.8443913253667.
50449463184737.c91
87 78+ 2.5.53.157.313.757.1153.23297.49681.760813.6573893.
34164313.57243774668851201912850638 37.p81
87 79+ 2^3.11.317.3319.6777259427.c136
87 80+ 2.62081.393608321.53861450668758777531730523843 21.c111
87 81+ 2^3.7.11.109.1009.1069.6211.9397.69193.1305956049553.
572784804111708617239.c101
87 82+ 2.5.757.17713.1970550037.c142
87 83+ 2^3.11.214141.c154
87 84+ 2.17.113.1684993.909581169749897.3282116658147361.
343987095722394230505929454121.p94

Table 87+

87 85+ 2^3.11.137.151.1871.17477.375091.44479220639381363494367 89.c121
87 86+ 2.5.173.757.3725194453021.438933802943464922549.c128
87 87+ 2^3.7.11.1069.20359.3984949.483370615524101563.
         972826633106658307.3970215364593723577.
         389076076634661730920676679017.10110759022405808153593834344693 7.p37
87 88+ 2.2113.27457.37361.909284993.43924369201.c139
87 89+ 2^3.11.588234653393.583989780683029379.c142
87 90+ 2.5^2.37.41.61.757.1153.2341.2377.5077.11197.39841.49681.
         115741.159421.6838193281.37608956533.27807363981535056601.p89
87 91+ 2^3.11.443.547.2003.428698630543.918415414194097.
         209499473746622749.p122
87 92+ 2.17.4049.4969.1684993.109827126762020734081.c144
87 93+ 2^3.7.11.311.373.1069.1861.1824207401.222766778473.
         1603436497111148347.384879120689000777378661802008612656918 41.c87
87 94+ 2.5.757.86293.p174
87 95+ 2^3.11.151.191.571.375091.830111.4198077361.
         192013909527563141329428 43.p129
87 96+ 2.193.577.164571123339464497217.
         182673329927270703933567312367339306176 1.c122
87 97+ 2^3.11.389.840991.9435203387.2225118366191659.c153
87 98+ 2.5.197.757.92317.4322389.16682737.1887656597.
         10337743401241313.579682631174504411009.p120
87 99+ 2^3.7.11^2.67.89.199.397.1009.1069.2971.6211.9967.69193.
         2407219.6088699.67284291889.8443913253667.5771374584900871.c105
87 100+ 2.17.761.1684993.2932502201.14155440138922571073541511561.p146

Table 88-

88   1- 3.29
88   3- 3^2.7.29.373
88   5- 3.29.461.131581
88   7- 3.29.3851.121979243
88   9- 3^3.7.29.373.154801589419
88 11- 3.29.859.32794195186634267
88 13- 3.29.3511.76493.812274766331627
88 15- 3^2.7.29.373.461.131581.3555482906449321
88 17- 3.29.137.p29
88 19- 3.29.2053.14305481.672667603.5128136684531087
88 21- 3^2.7^2.29.373.1597.3851.963187.121979243.19802303619673
88 23- 3.29.6073.76911579108281.p26
88 25- 3.29.101.401.461.131581.p35
88 27- 3^4.7.29.271.373.5023.920107.19277893.154801589419.1382727100403197
88 29- 3.29^2.59.349.4307603.341164933.p34
88 31- 3.29.1117.56359.20276593893071.155017251134387.p24
88 33- 3^2.7.29.67.331.373.859.88771.32794195186634267.p30
88 35- 3.29.461.3851.131581.121979243.71156735543690274 11.p28
88 37- 3.29.149.59497.1161352735861.327176143092624193.p34
88 39- 3^2.7.29.79.373.3511.76493.812274766331627.p45
88 41- 3.29.821.11057323703560113105091396681 99.p45
88 43- 3.29.22447.123239.8348107.786231499986051989447863.p42
88 45- 3^3.7.29.373.461.131581.154801589419.17877307072591.
         3555482906449321.p34

88 47- 3.29.1365821.663051373.625222678845991071001011207101.p45
88 49- 3.29.197.2843.3851.150431.121979243.1054563910048531.
154823536526442869.p39
88 51- 3^2.7.29.137.373.1895475019028803.954916959981938039730639215553.p47
88 53- 3.29.40301455037.79807228934869.30815454117391159.p61
88 55- 3.29.461.859.5281.131581.32598126328241.32794195186634267.p61
88 57- 3^2.7.29.373.2053.7753.8779.14305481.21391189.672667603.
5128136684531087.p55
88 59- 3.29.58851220409.c103
88 61- 3.29.p117
88 63- 3^3.7^2.29.127.373.1597.3851.584767.963187.121979243.
154801589419.19802303619673.p63
88 65- 3.29.461.3511.76493.131581.6208635941.812274766331627.p84
88 67- 3.29.44623.431213.618204060493.580645604993513.646092882505129879.p74
88 69- 3^2.7.29.277.373.6073.8792450600149.76911579108281.
13007301217292554791675241.p71
88 71- 3.29.27407.c132
88 73- 3.29.877.3797.2486878591.c125
88 75- 3^2.7.29.101.151.373.401.461.15901.131581.3555482906449321.
191508342146828379135101063732767O1.p72
88 77- 3.29.859.3851.121979243.173930219.1461004931.2479582211107.
32794195186634267.c87
88 79- 3.29.376199.c147
88 81- 3^5.7.29.163.271.373.3079.5023.920107.19277893.
154801589419.269423089057.1382727100403197.c88
88 83- 3.29.167.p158
88 85- 3.29.137.461.131581.648211.13669726935481.
954916959981938039730639215553.p106
88 87- 3^2.7.29^2.59.349.373.4307603.341164933.
1138769085609368107.32151611621635158041180021286298 21.c91
88 89- 3.29.179.124067.c164
88 91- 3.29.3511.3851.12923.76493.121979243.409675631.29345245931.
120110720974063.812274766331627.c103
88 93- 3^2.7.29.373.1117.56359.132619.1435921.9320461.
20276593893071.155017251134387.11429953309435613857.
110421107269019291281063.68662398249403101898537893 1.p53
88 95- 3.29.461.2053.131581.14305481.672667603.932621461.
5128136684531087.c132
88 97- 3.29.1747.2897197.8761037812651.c165
88 99- 3^3.7.29.67.331.373.859.88771.154801589419.
32794195186634267.389508331949555813324846334787.p117

88 1+ 89
88 2+ 5.1549
88 3+ 13.19.31.89
88 4+ 59969537
88 5+ 61.71.89.13691
88 6+ 5.37.1549.1620589
88 7+ 43.89.211.50610169
88 8+ 17.11102081.19054961
88 9+ 13.19.31.89.464403405313
88 10+ 5^2.1549.5701.65921.1913641
88 11+ 23.89.1197268485042862079
88 12+ 97.3173689.11682217.59969537
88 13+ 89.1873.13313.8552065568222489
88 14+ 5.1549.p24
88 15+ 13.19.31.61.71.89.13691.3637207469722201
88 16+ 64609.16443116353.12174345015092321
88 17+ 89.6257.98737.675903307.30625611289787
88 18+ 5.37.181.397.1549.1620589.3001393821356535889
88 19+ 89.5991631267.p26
88 20+ 41.242681.265561.3930001.59969537.1245506958841
88 21+ 13.19.31.43.89.211.50610169.p24
88 22+ 5.353.1549.2729.3433.10724429.457916713.47751239331533
88 23+ 47.89.121574689.892658843.p25
88 24+ 17.241.11102081.19054961.125564654747713.427403727043537
88 25+ 61.71.89.13691.9104101.1310025261048851.65033436802129151
88 26+ 5.53.1549.848849.2998997.141186602129.p22
88 27+ 13.19.31.89.109.64693.464403405313.3986595531559.3562887701328679
88 28+ 113.281.59969537.121080233.466724640962497.p20
88 29+ 89.2437.13109.62351.p43
88 30+ 5^2.37.1549.5701.26821.65921.1620589.1913641.p27
88 31+ 89.1489.31876681.425437367.454926580878790187.p22
88 32+ 193.257.12097.250820112795031911553.p34
88 33+ 13.19.23.31.89.199.8675833.1197268485042862079.p30
88 34+ 5.1549.p63
88 35+ 43.61.71.89.211.13691.19531.148471.50610169.398776820615881.p23
88 36+ 73.97.3173689.11682217.59969537.9959939600201713.p29
88 37+ 89.1224257.25097635634427728537635551.p40
88 38+ 5.229.1549.p68
88 39+ 13^2.19.31.89.1873.13313.8552065568222489.p46
88 40+ 17.11102081.19054961.3562236632401.p50
88 41+ 83.89.13121.2003753.15320144860817.1140375410821687086468271.p29
88 42+ 5.37.1549.66361.1620589.203408269.265430089.
215643309319960967180737.p26
88 43+ 89.173.410651.375353591427558829.p57
88 44+ 14081.59969537.25237928645777.5741494419437921.176949013126320689.p28
88 45+ 13.19.31.61.71.89.631.13691.464403405313.3637207469722201.
193368121019608681.p27
88 46+ 5.1013.1549.163117.896449.17867604649.110316396144702641.p45
88 47+ 89.8864389497287743.p74
88 48+ 577.64609.16443116353.1734034762443457.12174345015092321.p45
88 49+ 43.89.211.50610169.p82
88 50+ 5^3.1549.5701.65921.1913641.p78
88 51+ 13.19.31.89.103.6257.98737.640663.675903307.1749802266463.
30625611289787.p43

88 52+ 59969537.274062881.3708996409.p76
88 53+ 89.107.7951.101673293.17716074535417.p74
88 54+ 5.37.181.397.433.1549.1620589.6601717.327665525422439161.
3001393821356535889.p44
88 55+ 23.61.71.89.13691.1197268485042862079.4828017025413492487721.p57
88 56+ 17.337.2801.68993.11102081.19054961.1676080285852897.p68
88 57+ 13.19^2.31.89.3307.32719.5991631267.336818926861.
16528585389180957130217731.p50
88 58+ 5.1549.13371212353.c99
88 59+ 89.827.3187.40032799.c99
88 60+ 41.97.242681.265561.3173689.3930001.11682217.59969537.
1245506958841.90606168807462759313921.p40
88 61+ 89.733.977.41969.77471.95527.p97
88 62+ 5.1549.298688023895061910597.c97
88 63+ 13.19.31.43.89.211.50610169.464403405313.
218121644336301008652889.80828834062903890161613157.p45
88 64+ 4567553.195939868788292668161.c98
88 65+ 61.71.89.131.521.1873.13313.13691.8552065568222489.p89
88 66+ 5.37.353.1549.2729.3301.3433.1620589.10724429.457916713.
47751239331533.126893799164617.1127454267195942738097.p40
88 67+ 89.5227.110612688607671323.192424527285909463032 49.p86
88 68+ 409.59969537.43189084479313.c109
88 69+ 13.19.31.47.89.139.51061.121574689.892658843.
116435366888512739429005 3.13030590301802366109484849300457602 09.p43
88 70+ 5^2.1549.5701.65921.1913641.324816945181.95188809969062461.
2156433093199609671807 37.256272196225920689782240 1.p41
88 71+ 89.185027.35679134137.99100132709983.p107
88 72+ 17.241.1297.19009.114193.11102081.19054961.125564654747713.
427403727043537.p81
88 73+ 89.293.3359.196663.96492131.p121
88 74+ 5.1549.15541.c136
88 75+ 13.19.31.61.71.89.1051.13691.168151.9104101.11355151.488435251.
59966349451.1310025261048851.3637207469722201.65033436802129151.p44
88 76+ 457.59969537.5618015137586297.p122
88 77+ 23.43.89.211.2147839.50610169.1197268485042862079.c111
88 78+ 5.37.53.157.313.1549.848849.1620589.2998997.141186602129.
2441474682589859476873.c89
88 79+ 89.c152
88 80+ 64609.567841.16443116353.427383188798561.12174345015092321.p105
88 81+ 13.19.31.89.109.64693.464403405313.3986595531559.
3562887701328679.3907716874378873538 1499.p83
88 82+ 5.1549.5413.1471573.196299953833.p135
88 83+ 89.13478902529.1298613046063.10893357373063702877.c119
88 84+ 97.113.281.1407337.3173689.11682217.59969537.121080233.
466724640962497.14784258458254657.25921813559706077777.
27861534885252881569.p52
88 85+ 61.71.89.6257.13691.98737.993481.675903307.5263358951.
30625611289787.1471673423616147468811.c88
88 86+ 5.1549.21157.7874190908057.45060394439509.8104032571767248033.c114
88 87+ 13.19.31.89.523.2437.13109.62351.
13846466837240638723459150576598374672261 27.c107
88 88+ 17.1409.37313.87649.107713.130241.11102081.19054961.
46287326384641.p120

Table 88+

```
88  89+  89^2.407987015619859919.34157350625398046867.c133
88  90+  5^2.37.181.397.1549.2341.5701.26821.65921.1620589.1913641.
         3001393821356535889.48228512362002676712091630l.p90
88  91+  43.89.211.911.1873.13313.16054039.50610169.8552065568222489.c130
88  92+  1289.14537.18401.59969537.775843282383385114073393.c136
88  93+  13.19.31^2.89.1489.31876681.425437367.18179882153630269.
         454926580878790187.2325027482820496172197.c99
88  94+  5.1549.2633.39857.c171
88  95+  61.71.89.191.13691.5991631267.609623407461811.
         91528735274189891.16528585389180957130217731.c106
88  96+  193.257.12097.18049.70657.214657.2301889.8965535923009.
         5036960127056541889.25082011279503191l553.
         11115142554382763013142885808789 77.p72
88  97+  89.c187
88  98+  5.1549.286188251441.64001676103429.93302370467461.
         4678151437433860849.215643309319960967180737.c106
88  99+  13.19.23.31.89.199.138799.563113.8675833.464403405313.
         1197268485042862079.45435559465513359187053553320 7.p106
88 100+  41.242681.265561.3930001.59969537.1245506958841.
         576179018106626401.c138
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Table 89-

```
89   1-  2^3.11
89   3-  2^3.11.8011
89   5-  2^3.11.131.691.701
89   7-  2^3.11.502628805631
89   9-  2^3.11.73.8011.6807972547
89  11-  2^3.11^2.67.2530067.16912503169
89  13-  2^3.11.53.79.2003.29785404613009501
89  15-  2^3.11.131.691.701.8011.3892362992828641
89  17-  2^3.11.409.2738039191709.13995372836850701
89  19-  2^3.11.407741.p30
89  21-  2^3.11.4327.8011.6815459113.8281163311.502628805631
89  23-  2^3.11.47.24841.1055609.p31
89  25-  2^3.11.131.691.701.3802641100328251.p24
89  27-  2^3.11.73.109.8011.266367259.6807972547.p25
89  29-  2^3.11.17175865789597.2668347853631811521 7.p21
89  31-  2^3.11.311.1117.p53
89  33-  2^3.11^2.67.331.1123.8011.12211.2530067.16912503169.
         35708105929.5931542120551685683
89  35-  2^3.11.71.131.691.701.3221.3139991.502628805631.p35
89  37-  2^3.11.1481.921079.3105041.28925639.53025666928225013361727.p25
89  39-  2^3.11.53.79.157.2003.8011.75692305417.29785404613009501.p34
89  41-  2^3.11.58631.994938814090704962309.p53
89  43-  2^3.11.p82
89  45-  2^3.11.73.131.691.701.8011.24703741.5869174411.6807972547.
         3892362992828641.p30
89  47-  2^3.11.p90
89  49-  2^3.11.502628805631.c82
89  51-  2^3.11.409.1021.8011.2738039191709.13995372836850701.p60
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89 53- 2^3.11.107.1851821.c94
89 55- 2^3.11^2.67.131.691.701.18701.19471.2530067.16912503169.
47052763263257737741347 91.p45
89 57- 2^3.11.8011.407741.308397361.26205153553.64156711609.
110689786879261483849.259589135279367544177.p30
89 59- 2^3.11.244261.c108
89 61- 2^3.11.977.9029.c111
89 63- 2^3.11.73.631.4327.8011.1971901.6807972547.6815459113.
8281163311.35885986039.502628805631.p51
89 65- 2^3.11.53.79.131.691.701.2003.178621.819781.
926190367203271.29785404613009501.p68
89 67- 2^3.11.171253.2516667443363477227.c106
89 69- 2^3.11.47.139.8011.24841.1055609.1260560173.726041122269115670775691.
49401284945882195704101 73.93320214296109026117090401.p31
89 71- 2^3.11.p137
89 73- 2^3.11.6133.746353.c131
89 75- 2^3.11.131.691.701.8011.45751.266701.3802641100328251.
3892362992828641.255690619312203871750351.p68
89 77- 2^3.11^2.67.19559.2530067.4424615581.16912503169.502628805631.
144632542571390587647 79.189656304340858596084383.p58
89 79- 2^3.11.317.10903.7949297.1379178841.2803732121.
316526220581.113582228042407729129033.p86
89 81- 2^3.11.73.109.8011.266367259.6807972547.
42277838940870551635998 61.c106
89 83- 2^3.11.167.c158
89 85- 2^3.11.131.409.691.701.1871.6346824031.2738039191709.
4713781809641.13995372836850701.15793089841725335561.
46464102185328752704628802 41.p53
89 87- 2^3.11.8011.8527.17175865789597.20111642095477.
34094752060951.266834785363181152127.844629873491933246639.p79
89 89- 2^3.11.179.8009862103557709.59648442104320064078362 01.
37307598912253490893302199133.
25754788912985389860028669118711095747052 71.p58
89 91- 2^3.11.53.79.2003.502628805631.1107564626351.
29785404613009501.486879483690379963.c111
89 93- 2^3.11.311.1117.8011.294082927.510212029609.1548833765803.
88266106870528037573392142012800765708045277877798773.c85
89 95- 2^3.11.131.691.701.761.407741.6714601.1123157296866691991.
30446899268488869270275 2314551.p113
89 97- 2^3.11.48692453930969.c174
89 99- 2^3.11^2.67.73.199.331.1123.8011.12211.2530067.41989861.
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54352303622101.5931542120551685683.33201721510759773379.p66

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89   1+  2.3^2.5
89   2+  2.17.233
89   3+  2.3^3.5.7.373
89   4+  2.281.111641
89   5+  2.3^2.5^2.31.400291
89   6+  2.13^2.17.229.233.1621
89   7+  2.3^2.5.329617.1491001
89   8+  2.97.20291694874753
89   9+  2.3^4.5.7.19.373.8718957649
89  10+  2.17.61.233.3821.16887227561
89  11+  2.3^2.5.23.56086691.23903412677
89  12+  2.281.111641.46644217.84396073
89  13+  2.3^2.5.p24
89  14+  2.17.29.233.1230013.6923370217853993
89  15+  2.3^3.5^2.7.31.373.33151.400291.120081279391
89  16+  2.20922017.207158566177.1787737143809
89  17+  2.3^2.5.103.1702753891507.87377275181290637
89  18+  2.13^2.17.37.181.229.233.1621.p20
89  19+  2.3^2.5.419.58711.1726379.p22
89  20+  2.41.281.111641.2196361.202717901041.848907593441
89  21+  2.3^3.5.7^2.43.127.373.8443.31333.329617.1491001.24698067997
89  22+  2.17.233.48635399341.p29
89  23+  2.3^2.5.1657.3529029013.1326434916407.981892540445219419
89  24+  2.97.241.235537.8798113.20291694874753.31029472233584161
89  25+  2.3^2.5^3.31.601.8101.43151.400291.p27
89  26+  2.17.233.937.128301124809001.p30
89  27+  2.3^5.5.7.19.373.1459.166111399.8718957649.p24
89  28+  2.281.111641.380450230677879897641.p27
89  29+  2.3^2.5.59.379260174973.p42
89  30+  2.13^2.17.61.229.233.541.1621.3821.199501.16887227561.p24
89  31+  2.3^2.5.240418266049013838171813090l.p32
89  32+  2.193.14657.356028464377153.4029994312437697.p26
89  33+  2.3^3.5.7.23.373.56086691.23903412677.1199756430973.p27
89  34+  2.17^2.233.1973.79561.p53
89  35+  2.3^2.5^2.31.211.329617.400291.1491001.p45
89  36+  2.281.111641.46644217.84396073.p47
89  37+  2.3^2.5.44478737.8090368571.p53
89  38+  2.17.233.415949.748981.823309.1593797.7746649892538061.p31
89  39+  2.3^3.5.7.373.3402673.244246065747870338744593.p41
89  40+  2.97.3121.342241.20291694874753.p54
89  41+  2.3^2.5.83.49365625487.761994358907.17646047356787.p41
89  42+  2.13^2.17.29.229.233.1621.346669.1230013.33304243398973.
         6923370217853993.p28
89  43+  2.3^2.5.173.47234039.1388401291608061.516069533104575850663.p37
89  44+  2.281.617.9857.111641.17518611358249.153901963067539721.
         67677859805677l8129.p22
89  45+  2.3^4.5^2.7.19.31.373.33151.400291.8718957649.120081279391.
         28650459490921.2675667780679681.795787283527238521
89  46+  2.17.233.20149.36341.296394996449.224019138200697768042560083454 9.p36
89  47+  2.3^2.5.26525346761.3761080990256713.p64
89  48+  2.10657.20922017.1174587457.207158566177.1787737143809.
         27036744855787652662561.p27
89  49+  2.3^2.5.3137.329617.1491001.p79
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89 50+ 2.17.61.101.233.1201.3821.16887227561.40801238553236513501.
40442381893149055180l.p33
89 51+ 2.3^3.5.7.103.373.1702753891507.87377275181290637.
18197818452286774494l000931527.p34
89 52+ 2.281.521.111641.1972777.304784672050772161.p68
89 53+ 2.3^2.5.41023.1472319649.c88
89 54+ 2.13^2.17.37.181.229.233.1621.36880753108073041513.p71
89 55+ 2.3^2.5^2.23.31.182711.400291.16115221.56086691.23903412677.p66
89 56+ 2.97.113.449.15569.4376849.68713681.57948749041.
20008052391937.20291694874753.p47
89 57+ 2.3^3.5.7.373.419.58711.1726379.350395182714847.
2858235254856451102639.p56
89 58+ 2.17.233.9925193.p103
89 59+ 2.3^2.5.p114
89 60+ 2.41.281.111641.2196361.46644217.84396073.255583441.
364409641.16659448321.202717901041.848907593441.p36
89 61+ 2.3^2.5.611953.44058801109.c101
89 62+ 2.17.233.c117
89 63+ 2.3^4.5.7^2.19.43.127.373.8443.31333.329617.1491001.4539277.
8718957649.24698067997.4099137663888793.21062392661862533682541.p26
89 64+ 2.257.769.211073.443789979316995682177.c94
89 65+ 2.3^2.5^2.31.400291.4033845661.6506092451.1951677122981.
24628018584466961.6608822305122912421.24424606574787033874459 3.p27
89 66+ 2.13^2.17.229.233.661.1621.48635399341.
19989080728210540401054547861.46493872761205708435345963447 3.p46
89 67+ 2.3^2.5.269.4289.8467879615373.p110
89 68+ 2.137.281.34273.45289.111641.47641655271963470761.c94
89 69+ 2.3^3.5.7.277.373.1657.7591.98644471.325986499.428710939.
3529029013.63897770023.1326434916407.981892540445219419.p44
89 70+ 2.17.29.61.233.421.3821.15121.1230013.229276321.
16887227561.6923370217853993.13719833802266494141.
47276517341176433384237919 01.p32
89 71+ 2.3^2.5.5981609.3837161497390813550891.c109
89 72+ 2.97.241.433.129169.235537.8798113.1382710081969.
20291694874753.31029472233584161.p74
89 73+ 2.3^2.5.108627797.2588878009886986271.c114
89 74+ 2.17.149.233.c139
89 75+ 2.3^3.5^3.7.31.151.373.601.4651.8101.33151.43151.155251.
400291.1022701.1190278051.120081279391.
11877542600233722537345 1.92560599671644054867255675 1.p29
89 76+ 2.281.111641.c141
89 77+ 2.3^2.5.23.329617.1491001.56086691.832847863.23903412677.p109
89 78+ 2.13^3.17.229.233.937.1621.128301124809001.
4072635937441657.507382261644942929632324294033.p77
89 79+ 2.3^2.5.33181.1123045757479.c136
89 80+ 2.44641.20922017.207158566177.1787737143809.
587958554006710607521.1323905765357469895681.p79
89 81+ 2.3^6.5.7.19.163.373.1459.163205767.166111399.8718957649.
1306087722019.168827868376319468539351.c83
89 82+ 2.17.233.2445733.295569376873.5584229951501219017.c120
89 83+ 2.3^2.5.4649.556931.c151
89 84+ 2.281.111641.46644217.84396073.450031513.47659221903217.
380450230677879897641.160347539735578661290020281.p72

Table 89+

89 85+ 2.3^2.5^2.31.103.400291.47910847211.1702753891507.
10411023864671.87377275181290637.p102
89 86+ 2.17.233.2237.137498345077.p150
89 87+ 2.3^3.5.7.59.373.804434539.3500564887.379260174973.
7813457797029739.169152503775023144398964938150299540645727.p75
89 88+ 2.97.7258884433681.20291694874753.c144
89 89+ 2.3^2.5.169573582127857.c158
89 90+ 2.13^2.17.37.61.181.229.233.541.1621.2341.3821.199501.
365941.1675801.16887227561.36880753108073041513.
143599388015931460820041.437875640139425424288301.p55
89 91+ 2.3^2.5.547.329617.689599.1491001.1774454683.
244246065747870338744593.p123
89 92+ 2.281.102121.111641.p167
89 93+ 2.3^3.5.7.373.171453265129.31058347971588901.
240418266049013838171813090l.124703957457945261625751038597 81.c90
89 94+ 2.17.233.380431913.9503760397.p161
89 95+ 2.3^2.5^2.31.191.419.1901.58711.400291.1726379.
15146818079392621.52948932423599020031.2858235254856451102639.c99
89 96+ 2.193.2113.14657.254209.1380289.33636481.38611201.
356028464377153.4029994312437697.29584120708058315653717121.c95
89 97+ 2.3^2.5.1553.29101.194274511.c172
89 98+ 2.17.29.197.233.10193.1230013.2550941.6923370217853993.c152
89 99+ 2.3^4.5.7.19.23.373.1783.2179.56086691.8718957649.
23903412677.1199756430973.819518823121194338503399237.c111
89 100+ 2.41.281.401.9601.111641.2196361.6583201.7658401.
10950841001.202717901041.848907593441.c126

Table 90-

90 1- 89
90 3- 89.8191
90 5- 89.281.236111
90 7- 43.89.18803.664679
90 9- 37.89.8191.14363289973
90 11- 89.881.40022267353237511
90 13- 89.10271.548198197.50723858693
90 15- 31.89.271.281.8191.236111.266521.1901191
90 17- 89.71041879.1885164443.139916513426003
90 19- 89.p36
90 21- 43.89.8191.18803.174763.664679.1598117528518326397
90 23- 89.1289.1427.238879.227068662973.p20
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90 27- 37.89.757.8191.14363289973.p33
90 29- 89.120294598246530370002983 87.p30
90 31- 89.3163.p56
90 33- 67.89.199.881.8191.263077.616243.40022267353237511.p24
90 35- 43.71.89.281.4481.18803.236111.664679.1493616582933754511.p24
90 37- 89.260096237.p62
90 39- 79.89.8191.10271.85333.548198197.50723858693.2142798847489.p28
90 41- 83.89.17467.433429462454252768808977773942649.p40
90 43- 89.2237.289945858896963731210403283.p53

90 45- 31.37.89.271.281.8191.236111.266521.1901191.13001250151.
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90 47- 89.1787.131507.693157.6455357.681437335559.
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90 49- 43.89.197.18803.664679.21398791.p73
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90 53- 89.107.65289467160959.p86
90 55- 89.281.881.1321.1871.2311.236111.494561.40022267353237511.p63
90 57- 89.8191.262371264517794693334951.
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90 59- 89.398369.1213631.42390985757.137050972679.
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90 61- 89.241561.431759.449083.8062475989320163507.14210943531023973187.p63
90 63- 37.43.89.8191.18803.174763.664679.1356494077.14363289973.
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90 65- 89.281.3511.10271.107641.236111.548198197.18487498511.
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90 67- 89.766398825481.9059751671298162413.c99
90 69- 89.277.1289.1427.8191.238879.227068662973.99810365260096801591.c84
90 71- 89.569.p135
90 73- 89.293.c139
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90 77- 43.89.881.18803.664679.40022267353237511.p118
90 79- 89.42187.22626294569.p138
90 81- 37.89.163.757.8191.21871.9024049.14363289973.1052499332197.
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90 83- 89.18427.54449.c152
90 85- 89.281.236111.71041879.1885164443.4559542121.
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90 87- 89.8191.5745307.120294598246530370002983 87.
43994323205288100186563019 5693.c103
90 89- 89^2.105199.c166
90 91- 43.89.547.10271.18803.664679.548198197.50723858693.
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90 93- 89.3163.8191.223142932290089893.
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90 95- 89.191.281.761.236111.28616491717951.
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90 97- 89.p188
90 99- 37.67.89.199.397.881.8191.263077.616243.14363289973.
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90   1+  7.13
90   2+  8101
90   3+  7.13.8011
90   4+  65610001
90   5+  7.11.13.571.10331
90   6+  61.8101.1075441
90   7+  7^2.13.449.167229077
90   8+  17.2944817.85987009
90   9+  7.13.19.127.2539.8011.86743
90  10+  41.601.8101.78121.2235941
90  11+  7.13.23.166849.8986172837093
90  12+  73.937.1201.52400401.65610001
90  13+  7.13^2.53.157.606607.4256816590001
90  14+  29.8101.27309521.356569686549889
90  15+  7.11.13.571.8011.10331.5752321.756650371
90  16+  14753.179822497.550088321.12697650241
90  17+  7.13.103.10133.32063.10568527.51818803933489
90  18+  61.109.541.3529.8101.14869.1075441.91275228829
90  19+  7.13.419.7411.47653.p25
90  20+  677681.65610001.24808875121.1102167908875601
90  21+  7^2.13.449.8011.167229077.175444249.1627680886349659
90  22+  8101.36090781.p32
90  23+  7.13.47.1013.p39
90  24+  17.81937.2944817.85987009.p27
90  25+  7.11.13.571.4051.10331.15249643601.p26
90  26+  8101.1258228102616242933969.p26
90  27+  7.13.19.127.2539.8011.86743.2220373.p29
90  28+  2633.65610001.p44
90  29+  7.13.59.8527.149199143.6221851459.p32
90  30+  41.61.241.601.8101.23041.78121.1075441.
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90  31+  7.13.152459.1760137513571.p42
90  32+  769.699520193.p51
90  33+  7.13.23.463.727.8011.166849.8986172837093.p34
90  34+  8101.75523249.p55
90  35+  7^2.11.13.211.449.571.2521.3851.10331.167229077.4465556552485001.p22
90  36+  73.937.1201.282241.1521649.52400401.65610001.p36
90  37+  7.13.258920303.19984835383.109673847037.193181567503.p30
90  38+  2281.8101.2007439766397409.p52
90  39+  7.13^2.53.157.8011.49531.606607.4256816590001.4986904730921525179.p24
90  40+  17.5281.2944817.16694081.85987009.25496620321.6899439350561.p29
90  41+  7.13.3667967339.49455759720114739.p52
90  42+  29.61.8101.47881.1075441.27309521.341113006249.356569686549889.p31
90  43+  7.13.173.1817611.p74
90  44+  3169.99089.65610001.p70
90  45+  7.11.13.19.127.571.2539.8011.10331.86743.5752321.
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90  46+  8101.8741.1413949.459923483014789.p62
90  47+  7.13.p90
90  48+  97.14753.179822497.550088321.12697650241.325801596916801.
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90 51+ 7.13.103.8011.10133.32063.10568527.3587998207.
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90 52+ 17681.65610001.1532477248639430393.p72
90 53+ 7.13.743.18127.23321.c91
90 54+ 61.109.541.3529.8101.14869.1075441.91275228829.
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90 55+ 7.11^2.13.23.571.10331.43451.166849.8986172837093.p73
90 56+ 17.113.2944817.85987009.446466529350689.118791751043294822081.p58
90 57+ 7.13.419.7411.8011.47653.107773321.
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90 58+ 929.1741.2089.8101.8135575611183399289.p81
90 59+ 7.13.1063.443917.7175019338267903.c89
90 60+ 73.937.1201.677681.52400401.65610001.24808875121.
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90 61+ 7.13.17384873203551629729.p99
90 62+ 8101.84736475657221.56595948792141498269.p84
90 63+ 7^2.13.19.127.449.1009.2539.8011.21169.86743.167229077.
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90 64+ 481246721.p117
90 65+ 7.11.13^2.53.131.157.521.571.1171.10331.44851.606607.
4256816590001.2434308170902921.p66
90 66+ 61.8101.25741.1075441.36090781.336821879747714623478662554055 21.p74
90 67+ 7.13.4289.p126
90 68+ 137.953.5441.65610001.4481651230809601.c101
90 69+ 7.13.47.139.1013.8011.204563912523966575641952720779042427401.p84
90 70+ 29.41.601.8101.24781.45361.78121.458501.2235941.21293861.27309521.
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90 71+ 7.13.33797.176081.c128
90 72+ 17.433.10369.81937.2944817.85987009.881131458484801.
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90 73+ 7.13.877.200060121719353986499.c118
90 74+ 149.3701.4441.8101.c132
90 75+ 7.11.13.571.4051.8011.10331.29251.5752321.756650371.7575212251.
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90 76+ 2129.11511113.65610001.340156849.24818550322822873.p106
90 77+ 7^2.13.23.449.46663.166849.2476013.167229077.8986172837093.c107
90 78+ 61.8101.1075441.1258228102616242933969.6338802671600536226726722 9.c94
90 79+ 7.13.317.2081326733.c141
90 80+ 14753.121921.179822497.550088321.12697650241.
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90 81+ 7.13.19.127.487.2539.8011.28837.86743.2220373.7540525063.
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90 82+ 821.8101.15581.p150
90 83+ 7.13.167.997.195219704554935503.c138
90 84+ 73.937.1201.2633.52400401.65610001.11336527286680807728217.
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90 85+ 7.11.13.103.571.10133.10331.32063.10568527.51818803933489.
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90 86+ 1721.8101.31649.857758841.176663445114109.
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Table 90+

90 87+ 7.13.59.8011.8527.3256411.149199143.6221851459.
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90 88+ 17.2944817.85987009.p157
90 89+ 7.13.179.7477.c166
90 90+ 41.61.109.181.241.541.601.1801.3529.8101.14869.23041.78121.
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90 91+ 7^2.13^2.53.157.449.606607.25392641.167229077.
4256816590001.3797755755452569.c118
90 92+ 65610001.c172
90 93+ 7.13.373.8011.152459.146014832281.1760137513571.
81148527677263.156234425350741194847747204818239265770899.c90
90 94+ 6581.8101.115700382221.c165
90 95+ 7.11.13.419.571.7411.10331.47653.100319464187692680577454 3.p141
90 96+ 193.769.699520193.56689410049.8330734280131598017.
6383130250725650965991968465634499800279997203067 53.c94
90 97+ 7.13.19013.148411.2972663.47792677.p164
90 98+ 29.5881.6469.8101.2234009.27309521.356569686549889.
1326042592410057761.c133
90 99+ 7.13.19.23.127.463.727.2539.8011.86743.166849.414019.
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90 100+ 677681.65610001.24808875121.31862656801.1102167908875601.c146

Table 91-

91 1- 2.3^2.5
91 3- 2.3^3.5.2791
91 5- 2.3^2.5^2.11.241.5231
91 7- 2.3^2.5.71.8087026907
91 9- 2.3^4.5.2791.189290001871
91 11- 2.3^2.5.67.89.6603101859382447
91 13- 2.3^2.5.73888361.4412853986365553
91 15- 2.3^3.5^2.11.241.2791.5231.11971.388510178491
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91 21- 2.3^3.5.71.379.2791.26839.8087026907.31353993284746861
91 23- 2.3^2.5.139.1657.26146068341.542504211307.3886536041187193
91 25- 2.3^2.5^3.11.151.241.251.5231.9610757094901.p21
91 27- 2.3^5.5.2791.189290001871.350429590031329.p21
91 29- 2.3^2.5.5525081.2382715633.4694110637.p30
91 31- 2.3^2.5.311.373.8444773.217164611.4190196982043.p26
91 33- 2.3^3.5.67.89.2791.62590111.6603101859382447.p32
91 35- 2.3^2.5^2.11.71.241.5231.8087026907.45314117509711.p34
91 37- 2.3^2.5.3331.5413505617853897 3886590735333.p39
91 39- 2.3^3.5.1951.2791.73888361.4412853986365553.9338829234767372107.p25
91 41- 2.3^2.5.38647667.66026647.369965797.p55
91 43- 2.3^2.5.1291.1644293514794743.547959983980709551.p47
91 45- 2.3^4.5^2.11.241.2791.5231.11971.189290001871.388510178491.p48
91 47- 2.3^2.5.108929022209741.1245450730627446523577.
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91 49- 2.3^2.5.71.4019.2760268001.8087026907.1318628076457931.
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91 51- 2.3^3.5.103.2791.12241.29173.302849527.81274502531.
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91 53- 2.3^2.5.9802987.399272724757394509111.1308137404780057493689999.p52
91 55- 2.3^2.5^2.11^2.67.89.241.5231.353962291.6603101859382447.p69
91 57- 2.3^3.5.229.1787.2791.6043.14821.271549.13312606859633.
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91 59- 2.3^2.5.2388932893.8058129503087.c92
91 61- 2.3^2.5.4759.24389006459.c104
91 63- 2.3^4.5.71.379.631.757.2791.26839.31627.8087026907.
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91 65- 2.3^2.5^2.11.131.241.5231.837461.73888361.4412853986365553.p86
91 67- 2.3^2.5.15277.560676495103249543.c108
91 69- 2.3^3.5.139.277.1657.2791.3851857.26146068341.542504211307.
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91 71- 2.3^2.5.853.2131.7548164634852713.p116
91 73- 2.3^2.5.293^2.158849.158510741.p123
91 75- 2.3^3.5^3.11.151.241.251.2791.5231.11971.388510178491.
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91 77- 2.3^2.5.67.71.89.10627.25873.8087026907.7881411071689.
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91 79- 2.3^2.5.22279.27708180499.c139
91 81- 2.3^6.5.163.2791.189290001871.350429590031329.
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91 83- 2.3^2.5.5628309399793.c148
91 85- 2.3^2.5^2.11.241.1021.5231.12241.311484031.81274502531.
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91 87- 2.3^3.5.2791.70297.5525081.2382715633.4694110637.
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91 89- 2.3^2.5.c173
91 91- 2.3^2.5.71.1093.73888361.8087026907.8124508393.
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91 93- 2.3^3.5.311.373.2791.3163.8444773.27670477.217164611.
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91 95- 2.3^2.5^2.11.241.1787.5231.9634223411.13312606859633.
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91 97- 2.3^2.5.389.971.1553.c180
91 99- 2.3^4.5.67.89.199.2791.8316991.23683573.62590111.
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91   2+  2.41.101
91   3+  2^2.23.8191
91   4+  2.5297.6473
91   5+  2^2.23.31.1151.1901
91   6+  2.41.97.101.709.997
91   7+  2^2.23.29.19368853799
91   8+  2.17.138309566945633
91   9+  2^2.19.23.73.6247.8191.65539
91  10+  2.41.101.4701957475466161
91  11+  2^2.23.p20
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91  16+  2.28504959521.p21
91  17+  2^2.23.307.1259.17341.p22
91  18+  2.37.41.97.101.709.997.p22
91  19+  2^2.23.9007.81702091.p24
91  20+  2.5297.6473.927249458321.p20
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91  24+  2.17.433.413521.138309566945633.p24
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91  32+  2.10706369.307842632897.1515858847105409.p29
91  33+  2^2.23.1123.8191.309277.38518333422551932951.p31
91  34+  2.41.101.29989.47566817.239044134734773913844209.p28
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91  41+  2^2.23.83.1477559.3608001090851249.p55
91  42+  2.41.97.101.709.997.1952985469.165099308531389.p48
91  43+  2^2.23.p83
91  44+  2.353.5297.6473.9327193921.3831076732100201.302604009480627097.p33
91  45+  2^2.19.23.31.73.1151.1171.1901.6247.8191.13411.38011.65539.
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91  46+  2.41.101.2387471146832870617.p68
91  47+  2^2.23.659.20963.p83
91  48+  2.42268801.28504959521.387892920117154283201.
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91  49+  2^2.23.29.19368853799.c83
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91 51+ 2^2.23.307.409.1259.1327.8191.17341.19687.
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91 52+ 2.521.2393.5297.6473.1062361.11173839790361.
1359341591421113.17170679362793009.p38
91 53+ 2^2.23.107.c100
91 54+ 2.37.41.97.101.109.709.997.6373.224537617.
8715553713865862524693.160998554585119254183577.p34
91 55+ 2^2.23.31.661.1151.1901.47372522554831.
38518333422551932951.114912720752469514203706444211.p33
91 56+ 2.17.27329.40993.14078773608593.138309566945633.
18302023186143801217.p53
91 57+ 2^2.23.8191.9007.81702091.246141754794988146316003.
41041688427344618251244832359033977.p36
91 58+ 2.41.101.192189961.3396039829069.c89
91 59+ 2^2.23.8969.161071.256651.92841929.34460355165156103.
53291284752323310542981709659166541.p40
91 60+ 2.5297.6473.19681.36241.238937310481.927249458321.
2563077379561.123448208063466361.23848753376907346001.p29
91 61+ 2^2.23.733.17833939261.p105
91 62+ 2.41.101.1489.27529.p110
91 63+ 2^2.19.23.29.43.73.127.3319.6247.8191.65539.19368853799.
2284372159285312573.14364749908458386939629.p47
91 64+ 2.1153.9484137857.1262827566337.1385974681247149313.c82
91 65+ 2^2.23.31.53.79.1151.1901.2003.35503703.1071254627.p95
91 66+ 2.41.97.101.709.997.23497.47941477.2570030717.203444442697.
95204653867162093.12306248513673493064489.p46
91 67+ 2^2.23.103583.794220547.p116
91 68+ 2.137.5297.6473.113017.1788781001221793.c103
91 69+ 2^2.23^2.47.691.8191.487981440901001.23546979029321704972477211.c84
91 70+ 2.41.101.421.85432201.1952985469.3251431681.
165099308531389.4701957475466161.p74
91 71+ 2^2.23.569.1661969.260143007.5131874610465356027501.c99
91 72+ 2.17.433.43633.413521.138309566945633.123502802147297802844897.p90
91 73+ 2^2.23.43801.2409731.4737847.57423407.12305124819079.
97078572958579.p89
91 74+ 2.41.101.149.6217.12271034474892782977.c116
91 75+ 2^2.23.31.1151.1901.8191.38011.7698151.125074190851.
4503604961596451.43740236999135801.p79
91 76+ 2.457.1217.5297.6473.1116289.c130
91 77+ 2^2.23.29.14734721.19368853799.38518333422551932951.p111
91 78+ 2.41.97.101.157.709.997.5981.1033033.29645394806821.
199820821574857612741.87001438121411082904961.p73
91 79+ 2^2.23.524867217797521.7029647488498194947.c120
91 80+ 2.10825601.28504959521.57132731699521.
387892920117154283201.1091187982487121825222881.p81
91 81+ 2^2.19.23.73.2593.6247.8191.36451.65539.3836029403377.
8043846136993.4556777546631619.63480869273934109.
183123913839120657112010831500116511.p40
91 82+ 2.41^2.101.9349.128910889.70564401970010121044513.p121
91 83+ 2^2.23.167.52457.355476787992541.p140
91 84+ 2.113.337.5297.6473.19681.238937310481.4133435955601.
9385865053272793.23720806299354809.c92

Table 91+

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91  85+  2^2.23.31.307.1151.1259.1901.17341.26861.305984364251.
         1529895332174495017231.3263454772573948661237.p89
91  86+  2.41.101.173.14621.70177.2306904937.425948617528760414321.c124
91  87+  2^2.23.59.233.349.8191.72733.18037189.2670145421.
         22441957981.6526924676202443999.c108
91  88+  2.17.138309566945633.p157
91  89+  2^2.23.179.p171
91  90+  2.37.41.61.97.101.181.709.997.6661.797746861.
         4701957475466161.871555371386586252469 3.
         1115578010770028939807350 21.362564170365840403065784409461.p54
91  91+  2^2.23.29.53.79.2003.4733.46411.4034759.35503703.
         1071254627.19368853799.248639938779232547.
         4970460845907659059843112459400442583048384796797 5733.p57
91  92+  2.5297.6473.85193.c168
91  93+  2^2.23.1861.8191.45013.74051251.121223269.2229587209.
         902167833643.2903912538581700628844182315353818587 3.c94
91  94+  2.41.101.2069.8064449.c171
91  95+  2^2.23.31.191.1151.1901.9007.81702091.246141754794988146316003.c139
91  96+  2.193.10706369.307842632897.1515858847105409.
         4894009674988739457028723859 3.c124
91  97+  2^2.23.29526807179.p178
91  98+  2.41.101.197.1952985469.165099308531389.p163
91  99+  2^2.19.23.73.397.991.1123.6247.8191.65539.309277.5692910095027.
         38518333422551932951.4414142252331501646741496953231.c100
91 100+  2.5297.6473.1257479801.927249458321.1179195830401.
         40025701962401.23848753376907346001.c122
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Table 92-

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92   1-  7.13
92   3-  7.13.43.199
92   5-  7.11.13.41.160591
92   7-  7^2.13.159293.549767
92   9-  7.13.19.43.199.31913462107
92  11-  7.13.67.9241.70930159351591
92  13-  7.13^2.p23
92  15-  7.11.13.41.43.199.160591.5076410591206501
92  17-  7.13.19907681.523699469143.2554164508667
92  19-  7.13.31769.179261079883.p20
92  21-  7^2.13.43.199.159293.549767.20804505919.17480370950491
92  23-  7.13.1013.173280396217361.p26
92  25-  7.11.13.41.101.160591.203051.227951.4649689976951.86808957741151
92  27-  7.13.19.43.199.515539.42197167.31913462107.p23
92  29-  7.13.233.p53
92  31-  7.13.8616947.14507939.3343999302215003.p30
92  33-  7.13.43.67.199.9241.200443.23202831592909.70930159351591.p21
92  35-  7^2.11.13.41.159293.160591.549767.71875931.p40
92  37-  7.13.593.24163197548419346372694 91.p44
92  39-  7.13^2.43.79.199.6163.302269969.76748675797.
         11837958891162697973941.p23
92  41-  7.13.83.2789.66749.1341931.40596643.95864034202471.
         3758536428294694339.p23
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92 43- 7.13.38959.8080536179.p68
92 45- 7.11.13.19.41.43.199.3061.160591.3459604591.31913462107.
17002824541111.5076410591206501.p21
92 47- 7.13.1043213.c85
92 49- 7^3.13.1373.7351.159293.549767.p75
92 51- 7.13.43.103.199.19907681.523699469143.2554164508667.
11089002228547.9900981618429511.p32
92 53- 7.13.107.1061.6220187.88828888010386253329.
10343606662515015120384116l7.p44
92 55- 7.11^2.13.41.67.5171.9241.160591.295571.70930159351591.p69
92 57- 7.13.43.199.31769.58369.17470318741.179261079883.
3635434675927.35017465113427.39576535549643594111.p30
92 59- 7.13.130549301.c106
92 61- 7.13.18830579.31554569.271578918735040633.c86
92 63- 7^2.13.19.43.199.159293.549767.20804505919.31913462107.
17480370950491.p71
92 65- 7.11.13^2.41.160591.28592821356085516691617.p95
92 67- 7.13.29347.2226894143.c116
92 69- 7.13.43.199.1013.1381.3262360598773.173280396217361.
13905612391138701O1.7737226310675589394417.
919855816667754536114784 9.p31
92 71- 7.13.853.1279.23857.175032577175845297.c110
92 73- 7.13.300761.1743971.c130
92 75- 7.11.13.41.43.101.199.6151.160591.203051.227951.4649689976951.
86808957741151.5076410591206501.56260406766391501.p59
92 77- 7^2.13.67.2311.9241.159293.549767.70930159351591.c115
92 79- 7.13.3267618605276437.p138
92 81- 7.13.19.43.199.515539.42197167.31913462107.
10247928172843303840789.c107
92 83- 7.13.4680434625793.c149
92 85- 7.11.13.41.160591.19907681.523699469143.2554164508667.
10457508510821.c113
92 87- 7.13.43.199.233.15139.1290648622507.
42019383832752441678848078214639006001380765292309157.p94
92 89- 7.13.6053.578857.c164
92 91- 7^2.13^2.159293.549767.693412723459.285928213560855166916l7.c130
92 93- 7.13.43.199.8616947.14507939.3343999302215003.
19822386262201507909963544942 3.c118
92 95- 7.11.13.41.191.31769.160591.179261079883.207933083311.
39576535549643594111.p128
92 97- 7.13.8506513.c182
92 99- 7.13.19.43.67.199.397.9241.200443.11161648279.31913462107.
23202831592909.70930159351591.145939512769822531.
401308896473931176347.c89

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92   1+  3.31
92   2+  5.1693
92   3+  3^2.31.2791
92   4+  449.159553
92   5+  3.31.151.469331
92   6+  5.1693.71630833
92   7+  3.29.31.20683967417
92   8+  17.301893454786801
92   9+  3^3.31.2791.26029.7765111
92  10+  5^2.421.1693.2437806388601
92  11+  3.31.1277.33650556823009369
92  12+  449.94777.159553.54150148873
92  13+  3.31.131.p22
92  14+  5.1693.10529.123707809.282239880497
92  15+  3^2.31.151.2791.252391.469331.20555276251
92  16+  487489.p26
92  17+  3.31.647.p29
92  18+  5.37.73.109.181.1693.3313.269641.7723549.71630833
92  19+  3.31.11380284618168161.p20
92  20+  449.159553.929432660561.p20
92  21+  3^2.29.31.2791.6637.20683967417.p20
92  22+  5.1693.159017.p35
92  23+  3.31.47.139179754769493991237.p22
92  24+  17.1153.125617.163980913.301893454786801.1109006809493857
92  25+  3.31.151.1151.469331.757201.13923190201.p21
92  26+  5.53.157.1693.6481073.224220049.2841487637.3933814704550566317
92  27+  3^4.31.541.2791.26029.367687.7765111.82975483.4502298738552288211
92  28+  281.449.159553.1550753.571933838897.p27
92  29+  3.31.59.349.1567.472469.p42
92  30+  5^2.61.421.1693.71630833.2437806388601.96344133224881.
         4482305324685301
92  31+  3.31^2.50221.1302450803.p44
92  32+  257.1409.38273.1095073888655489.154974724816469249.p21
92  33+  3^2.31.1277.2791.88903.1322179.33650556823009369.p29
92  34+  5.409.1693.19381.p56
92  35+  3.29.31.71.151.469331.20683967417.2198314911642683207851.p24
92  36+  449.8713.13033.94777.159553.54150148873.p40
92  37+  3.31.p71
92  38+  5.1693.148429.1591973.19453949.497256065569.20252610759709914881.p22
92  39+  3^2.31.131.2791.8269.33613711.284466703.2064210097.
         837235488279086209.p22
92  40+  17.424961.301893454786801.p58
92  41+  3.31.3833419.p72
92  42+  5.1693.10529.71630833.123707809.282239880497.764177695681.p36
92  43+  3.31.173.652913.3930974431.p65
92  44+  89.449.72953.159553.p72
92  45+  3^3.31.151.2791.26029.252391.469331.7765111.581761801.20555276251.p39
92  46+  5.1693.2393.710609.p78
92  47+  3.31.4889.10993771.2097599770018627327.p62
92  48+  97.193.12577.16993.487489.54030677973162173435518913.p51
92  49+  3.29.31.197.215503.20683967417.
         279239560440821675056750939959445 39.p41
92  50+  5^3.421.1693.7001.57601.2437806388601.
         209598960939611071515952994957850 1.p36
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92 51+ 3^2.31.647.2791.10099.59467.5165077.936267028489667569.
402722445704777158176448206 43.p30
92 52+ 449.135721.159553.10881076273726049.56614072816036050433.p54
92 53+ 3.31.c103
92 54+ 5.37.73.109.181.1693.3313.3889.269641.7723549.71630833.8714070721.p58
92 55+ 3.31.151.331.1277.469331.33650556823009369.
140818204083649602368200382 71.p48
92 56+ 17.113.337.5581597666289.301893454786801.
138937139146499566941 61.187308299763166729571 21.p33
92 57+ 3^2.31.2281.2791.103701129362203.11380284618168161.
19379057316609181973.p54
92 58+ 5.1693.337781842637950869637.c90
92 59+ 3.31.p114
92 60+ 449.3121.94777.159553.1187761.311395561.54150148873.
929432660561.61786873142707201.28339181443111964081.p28
92 61+ 3.31.20722433.724989069880567141579.c90
92 62+ 5.1693.144461.36269396566499821.p97
92 63+ 3^3.29.31.127.2791.6637.26029.6573799.7765111.14979889.
179836903.20683967417.98227476397.55998536106794323057.p36
92 64+ 29569.c122
92 65+ 3.31.131.151.469331.1387231.274111501.2776435004863265718311.p80
92 66+ 5.1693.159017.71630833.784598497.
11864834461794868035655496536817033.p70
92 67+ 3.31.269.27739.2139311.39801249410883167.p100
92 68+ 137.449.159553.72463593369281.c110
92 69+ 3^2.31.47.139.277.967.2791.1213815315453757.
32401598235257833.139179754769493991237.
241525592131327871 1007.594798570759187855925 47.p25
92 70+ 5^2.421.1693.10529.123707809.282239880497.2437806388601.c95
92 71+ 3.31.7783006356746927.c122
92 72+ 17.1153.125617.163980913.301893454786801.1109006809493857.c95
92 73+ 3.31.76990181.151208843.175251977.c118
92 74+ 5.149.1481.1693.103206913.18116929980881.c115
92 75+ 3^2.31.151.1151.2791.252391.469331.757201.13923190201.
20555276251.15625407501001.155500320473791393351.
485133907295982588361605725614 51.p34
92 76+ 449.159553.1914593.1339039185365041.p120
92 77+ 3.29.31.1277.58367.9102787.20683967417.33650556823009369.c107
92 78+ 5.53.157.1693.6481073.71630833.224220049.2841487637.
3933814704550566317.c95
92 79+ 3.31.317.8691872617.2090853329203.41640087427752967.p112
92 80+ 75521.487489.1294081.234342416697530081.
54030677973162173435518913.c98
92 81+ 3^5.31.163.487.541.2791.26029.367687.4948939.7765111.
82975483.4502298738552288211.p94
92 82+ 5.1693.12301.15581.c149
92 83+ 3.31.167.361549.2115671.20779567482923.4314146173985682582 41.p113
92 84+ 281.449.673.94777.159553.1550753.2040193.54150148873.
571933838897.54239179064690982372771 9641.c86
92 85+ 3.31.151.647.469331.3498968996074991.10521781954640491.
273714149281430781641.40272244570477715817644820643.p74
92 86+ 5.1693.36637.163573.c156
92 87+ 3^2.31.59.349.1567.2791.187573.472469.
628411741359943372493232295836064870462577.c105

Table 92+

92 88+ 17.353.23057.28513.1800833.2755347043681.301893454786801.
         652917429268300241.3017556798823012461313.p88
92 89+ 3.31.179.18371737.p164
92 90+ 5^2.37.61.73.109.181.421.1693.3313.21601.269641.7723549.
         15913081.71630833.26568827641.2437806388601.96344133224881.
         4482305324685301.264103756064719986195189398704330 81.p38
92 91+ 3.29.31.131.1093.10005997.20683967417.2776435004863265718311.c132
92 92+ 449.159553.c173
92 93+ 3^2.31^2.2791.50221.1302450803.1774044564 1.32418185637181.
         399881508133841094016494646901468529863558 21.c95
92 94+ 5.1693.2069.774168932695765799977.563746565440721296978 9.p135
92 95+ 3.31.151.469331.2916092290021.11380284618168161.
         19379057316609181973.c129
92 96+ 257.1409.15937.38273.105601.1362149807041.1095073888655489.
         154974724816469249.294964367878278844033.6980511154821410055361.p83
92 97+ 3.31.90599.2540710219153150091.c166
92 98+ 5.1693.10529.123707809.1113761377.282239880497.
         60031970248433.111754369670161.53790777033626473.p112
92 99+ 3^3.31.1277.2791.26029.88903.1322179.7765111.6405516217.
         33650556823009369.162272317658566797946194028 57.p109
92 100+ 449.159553.7224401.929432660561.570837910422888401.
         28339181443111964081.c133

Table 93-

93   1- 2^2.23
93   3- 2^2.7.23.1249
93   5- 2^2.11.23.1091.6301
93   7- 2^2.23.654022685443
93   9- 2^2.7.19.23.307.1249.110919079
93 11- 2^2.23.89.11243.48893642129509
93 13- 2^2.23.157.3251.3823.14040599.15444859
93 15- 2^2.7.11.23.1091.1249.6301.37114411.149151091
93 17- 2^2.23.103.p30
93 19- 2^2.23.19693577.p29
93 21- 2^2.7^2.23.379.421.1249.654022685443.370750252560866473
93 23- 2^2.23^2.557943362562046151.p25
93 25- 2^2.11.23.1091.6301.5173441151.p30
93 27- 2^2.7.19.23.307.1249.1772011.10539181.110919079.2561148883.
         5662196956531
93 29- 2^2.23.8440584756395221.p39
93 31- 2^2.23.367658939372821.p45
93 33- 2^2.7.23.67.89.1249.2179.11243.33579740503.48893642129509.p24
93 35- 2^2.11.23.1091.4481.6301.96671.654022685443.5593585982426681.p23
93 37- 2^2.23.19463.p67
93 39- 2^2.7.23.157.1249.3251.3511.3823.14040599.15444859.24531937.p37
93 41- 2^2.23.83.8328659.1071019879924649675065 69.p47
93 43- 2^2.23.24399491.1879704260102391881491.p55
93 45- 2^2.7.11.19.23.307.1091.1249.6301.7048441.37114411.
         110919079.149151091.41827329361.p30
93 47- 2^2.23.941.c88

93 49- 2^2.23.1729799.654022685443.672538455107.7759195902926287.
698573077158790219.p31
93 51- 2^2.7.23.103.1249.15199.480013.167366147794556355767539.
307315930338160705215518072167.p30
93 53- 2^2.23.53551837.c95
93 55- 2^2.11^2.23.89.661.881.1091.6301.11243.48893642129509.
449682302195109041793887698579l.p42
93 57- 2^2.7.23.1249.19693577.139015616408313964374845985 59.
139505470543581254075695671769299649.p36
93 59- 2^2.23.827.p112
93 61- 2^2.23.733.1831.9883.375701197.p100
93 63- 2^2.7^2.19.23.307.379.421.1249.695269.110919079.654022685443.
12358523204836453.370750252560866473.14595795562319668666621.p27
93 65- 2^2.11.23.157.1091.3251.3823.6301.14040599.15444859.c95
93 67- 2^2.23.269.3295597.12128593261.c111
93 69- 2^2.7.23^2.1249.3467251.361596859389926653.557943362562046151.
15958866358473485420334 91.82370390299111547424079774831.p34
93 71- 2^2.23.571781609101421.c124
93 73- 2^2.23.1607.69497.508916329903.30755637033697.c109
93 75- 2^2.7.11.23.1091.1249.6301.955501.37114411.48004951.
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86202011964678736488525218470 51.p35
93 77- 2^2.23.89.11243.14323.19559.1210998251.654022685443.
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93 79- 2^2.23.151889771387.c143
93 81- 2^2.7.19.23.163.307.1249.3727.72901.1772011.10539181.
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93 83- 2^2.23.167.997.p157
93 85- 2^2.11.23.103.1091.6301.75991.12577111.99659624791.
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93 87- 2^2.7.23.1249.17923.34784341.84405844756395221.
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93 89- 2^2.23.179.231223.610160149.p157
93 91- 2^2.23.157.547.911.3251.3823.14040599.15444859.654022685443.
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93 93- 2^2.7.23.373.1249.1489.30319.4217923.31606341649.
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93 95- 2^2.11.23.1091.2281.6301.19693577.139015616408313964374845985 59.p139
93 97- 2^2.23.389.1553.4463.104179.397864319.753376543919.
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93 99- 2^2.7.19.23.67.89.307.1249.1783.2179.11243.31527541.110919079.
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93   1+  2.47
93   2+  2.5^2.173
93   3+  2.43.47.199
93   4+  2.17.2200153
93   5+  2.47.461.160541
93   6+  2.5^2.13.61.173.94321
93   7+  2.29.47.197.7057.15877
93   8+  2.10358849.270098449
93   9+  2.43.47.109.199.271.397.55171
93  10+  2.5^3.173.701.1596339852001
93  11+  2.47.17564119.2726203114603
93  12+  2.17.97.2200153.57688845586033
93  13+  2.47.53.79.p20
93  14+  2.5^2.173.58913.73239937.97003202297
93  15+  2.43.47.199.461.160541.5655981151218001
93  16+  2.157889.159617.241921.2567985659050337
93  17+  2.47.4736637374357597.6540517836667733
93  18+  2.5^2.13.37.61.173.181.94321.p20
93  19+  2.47.111291190826568307.2407616879759653951
93  20+  2.17.41.281.2200153.711334201.3820879173316903081
93  21+  2.29.43.47.197.199.4663.7057.15877.p20
93  22+  2.5^2.173.1453.51887441.5474177355769.5674949876590853
93  23+  2.47.162611.p39
93  24+  2.10358849.17797057.270098449.p25
93  25+  2.47.461.5651.5701.160541.40540633439101.1793461641941684051
93  26+  2.5^2.173.937.17783741.p38
93  27+  2.43.47.109.199.271.397.3457.55171.918772687243.p20
93  28+  2.17.449.2200153.3352519774969.86256359722121.1349528139406162801
93  29+  2.47.59.1451.9397.1928654687.510892439663.p26
93  30+  2.5^3.13.61.173.701.94321.1596339852001.p32
93  31+  2.47.1669103.p53
93  32+  2.117365249.372449537.p47
93  33+  2.43.47.199.463.17564119.2726203114603.100761087933060721.p20
93  34+  2.5^2.137.173.613.2381.913921.p49
93  35+  2.29.47.71.197.461.7057.15877.160541.40355946541.45730332411331.p22
93  36+  2.17.73.97.3529.2200153.57688845586033.p42
93  37+  2.47.7549.6862688887.2931488420269.47914359330053.
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93  38+  2.5^2.173.229.15809.41953.4228793.5396533.24737094141713.p33
93  39+  2.43.47.53.79.199.1105539642944959.98911665960956843723.p33
93  40+  2.241.966241.10358849.31833041.270098449.7772744081.
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93  41+  2.47.2789.15757969478279713.p60
93  42+  2.5^2.13.61.173.58913.94321.111049.73239937.97003202297.p43
93  43+  2.47.15081544843087.p70
93  44+  2.17.231529.2200153.1002137401.p65
93  45+  2.43.47.109.199.271.397.461.541.991.55171.133201.160541.
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93  47+  2.47^2.131555510083.406770269125877342555921.p55
93  48+  2.193.157889.159617.241921.2567985659050337.6552818657254368097.p42
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93 51+ 2.43.47.199.119953.4196893.232798477.4736637374357597.
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93 52+ 2.17.313.38377.2200153.14460991342261153.186756142690451282833.p51
93 53+ 2.47.107.1697.66463.7200157.c86
93 54+ 2.5^2.13.37.61.173.181.94321.14572782531778969.
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93 55+ 2.47.461.20021.160541.17564119.2726203114603.
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93 56+ 2.113.10358849.270098449.p93
93 57+ 2.43.47.199.23746070173813657.111291190826568307.
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93 58+ 2.5^2.173.1973.21577.78651674373893.p89
93 59+ 2.47.87557.414889.12083083.c97
93 60+ 2.17.41.97.281.45121.2200153.506679361.711334201.9027070441.
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93 61+ 2.47.286457.42911820793.p103
93 62+ 2.5^2.173.154753.p113
93 63+ 2.29.43.47.109.127.197.199.271.397.2017.4663.7057.15877.
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93 64+ 2.769.1153.87041.261862052609.3694978116380869889.c85
93 65+ 2.47.53.79.131.461.160541.21811661.11720654531.
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93 66+ 2.5^2.13.61.173.1453.94321.51887441.80341141.1193654599897.
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93 67+ 2.47.1609.35084417.1094381753.c111
93 68+ 2.17^2.14009.2200153.4945719017.165014257838849.
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93 69+ 2.43.47.139.199.967.14767.162611.718412269.4867016983.
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93 70+ 2.5^3.173.701.58913.393541.2779001.73239937.97003202297.
1596339852001.p83
93 71+ 2.47.569.1847.8237.19769433071135659777.c109
93 72+ 2.577.1009.30097.10358849.17797057.270098449.617775729553.
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93 73+ 2.47.877.110201093.c131
93 74+ 2.5^2.149.173.1777.1042835162441.8348137196957501.p109
93 75+ 2.43.47.151.199.461.5651.5701.160541.40540633439101.
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93 76+ 2.17.457.2200153.211286354740913.502664409595769.
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93 77+ 2.29.47.197.7057.15877.17564119.2726203114603.
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93 78+ 2.5^2.13^2.61.173.937.94321.4416829.17783741.142839373.
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93 79+ 2.47.18013.c150
93 80+ 2.13441.157889.159617.241921.2567985659050337.c122
93 81+ 2.43.47.109.199.271.397.3457.55171.918772687243.
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93 82+ 2.5^2.173.60353.5678173.10896451429.c136
93 83+ 2.47.499.1993.2455307.40601941.22878602972021.c129
93 84+ 2.17.97.449.2200153.3352519774969.57688845586033.
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Table 93+

93 85+ 2.47.461.11731.107441.160541.88458311.4736637374357597.
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93 86+ 2.5^2.173.3613.57793.627973.2377359749.18761794057.c132
93 87+ 2.43.47.59.199.349.1451.8179.9397.1928654687.510892439663.
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93 88+ 2.353.544897.10358849.270098449.p150
93 89+ 2.47.p174
93 90+ 2.5^3.13.37.61.173.181.701.94321.1596339852001.
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93 91+ 2.29.47.53.79.197.1093.7057.15877.637729.21418914824284433.
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93 92+ 2.17.2200153.14649161.296253339449.c155
93 93+ 2.43.47.199.1669103.3632953.21525837228109.
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93 94+ 2.5^2.173.2633.6616943129.c168
93 95+ 2.47.191.461.761.4561.160541.718356371.111291190826568307.
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93 96+ 2.35521.285697.32831041.117365249.372449537.76621956528193.
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93 97+ 2.47.16879.513131.54616654996793.63940282440426599.c149
93 98+ 2.5^2.173.7841.58913.73239937.97003202297.270515325768353.p148
93 99+ 2.43.47.109.199.271.397.463.55171.17564119.2726203114603.
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Table 94-

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94 7- 3.29.31.379.63441701
94 9- 3^3.13.31.229.523.439688089
94 11- 3.23.31.27885947.84880945271
94 13- 3.31.p24
94 15- 3^2.13.31.229.241^2.78914411.103835142091
94 17- 3.31.80513.p27
94 19- 3.31.571.21433.66948857.9871462807.41030094503
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94 23- 3.31.1667028890311.p32
94 25- 3.31.151.251.701.566101.1371301.10869101.78914411.12941006225701
94 27- 3^4.13.31.229.523.34118767.439688089.p28
94 29- 3.31.59.592877.7119403678531.p35
94 31- 3.31^2.1427.76819.3678833.8456311001041.p31
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94 35- 3.29.31.379.2960791.4049291.63441701.78914411.p35
94 37- 3.31.p72
94 39- 3^2.13^2.31.229.35491.281427337309.4810377375541915848243l1.p31
94 41- 3.31.83.152029.504547.3274589.173521797254467.
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94 43- 3.31.9547.317771.5250731.690877738451.p55

94 45- 3^3.13.31.229.241^2.523.631.811.2251.78914411.439688089.
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94 47- 3.31.109793.c86
94 49- 3.29.31.379.63441701.13732637740823.89130786847817149.p53
94 51- 3^2.13.31.229.1123.80513.10961737.21432920310494971.
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94 53- 3.31.743.1333772865304784921.p82
94 55- 3.23.31.27885947.78914411.84880945271.2126124075946201.p64
94 57- 3^2.13.31.229.457.571.21433.66948857.9871462807.
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94 59- 3.31.33969251.9782611231.c97
94 61- 3.31.1981403.5523443318902163749.p94
94 63- 3^3.13.29.31.127.229.379.523.5305987.6585643.63441701.
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94 65- 3.31.131.2848561.27634751.78914411.11893487191.
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94 67- 3.31.c131
94 69- 3^2.13.31.229.829.1553046343.619326654229.1667028890311.
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94 71- 3.31.1279.174095854921003.10718654388185066639.c102
94 73- 3.31.293.9929.22193.15103582351281707.c116
94 75- 3^2.13.31.151.229.241^2.251.601.701.1051.24151.103651.566101.
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94 77- 3.23.29.31.379.617.13288507.27885947.63441701.3362382563.
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94 79- 3.31.56249.c150
94 81- 3^5.13.31.229.523.1297.2269.34118767.439688089.845178949.
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94 83- 3.31.167.10692519232119971410573.c138
94 85- 3.31.80513.78914411.52813389075541.466470897018106421934778507.p113
94 87- 3^2.13.31.59.229.349.592877.7119403678531.388784369781721.
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94 89- 3.31.c174
94 91- 3.29.31.379.3521519.63441701.15790407361.61733338759.
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94 93- 3^2.13.31^2.229.373.1427.76819.3678833.8456311001041.
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94 95- 3.31.571.761.21433.1114541.66948857.78914411.9871462807.
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94 97- 3.31.389.1747.5821.67353697.20058398027810183201.
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94   2+  8837
94   3+  5.7.19.1249
94   4+  17.4592641
94   5+  5^2.11^2.19.127691
94   6+  8837.78066061
94   7+  5.19.43.71.223585979
94   8+  593.10279408744369
94   9+  5.7.19.1249.9739.70835707
94  10+  61.8837.99918026126161
94  11+  5.19.67.6179713.128718116341
94  12+  17.73.73897.4592641.1129986241
94  13+  5.19.79.419459.14210909806030523
94  14+  8837.p24
94  15+  5^2.7.11^2.19.1249.127691.218461.28199677411
94  16+  p32
94  17+  5.19.103.80819.36800173.98922559.1213260353
94  18+  37.8837.78066061.p23
94  19+  5.19^2.303828934094891.p20
94  20+  17.41.4592641.p30
94  21+  5.7^2.19.43.71.211.1249.223585979.12088794187.26938039969
94  22+  89.661.8837.598841.19176037.46115951333.93109694129
94  23+  5.19.139.967.4316774873.7985026183489.5474443886088083
94  24+  97.593.10279408744369.p30
94  25+  5^3.11^2.19.3301.127691.2004601.95133352190351.921681351527551
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94  34+  8837.p64
94  35+  5^2.11^2.19.43.71.127691.31628171.223585979.p40
94  36+  17.73.73897.4592641.1129986241.202374767233.3260108679892633.p21
94  37+  5.19.7993.41475559992043.p54
94  38+  8837.42257.204973.4197725838444173353.p43
94  39+  5.7.19.79.1249.50311.407317.419459.14616865537.14210909806030523.p27
94  40+  593.382241.3945761.10279408744369.704186456181121.p37
94  41+  5.19.38377.p75
94  42+  8837.14869.78066061.122777411153041.475866459397843480200781.p30
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94  44+  17.4592641.807348455777553097.p62
94  45+  5^2.7.11^2.19.181.1249.9739.127691.218461.29657431.
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94  47+  5.19.22279.c87
94  48+  3715742908341009168594508978585 7.p64
94  49+  5.19.43.71.4999.223585979.2134594330749763.p64
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94 52+ 17.937.4592641.1372482836297.1570489491021400624553633.
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94 53+ 5.19.107.64237.92026486171253.p82
94 54+ 37.8837.805033.78066061.12862711211177392072813.p66
94 55+ 5^2.11^3.19.67.127691.251791.6179713.124430681.128718116341.p65
94 56+ 113.593.165089.3541777.39122833.156403969.10279408744369.
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94 57+ 5.7.19^2.1249.83221.1850622973357.303828934094891.
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94 58+ 929.8837.c108
94 59+ 5.19.c115
94 60+ 17.41.73.73897.4592641.1129986241.
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94 62+ 8837.p119
94 63+ 5.7^2.19.43.71.211.1249.9739.70835707.223585979.
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94 64+ 2689.10753.c119
94 65+ 5^2.11^2.19.79.521.13781.127691.419459.504011.14210909806030523.p83
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94 67+ 5.19.6090569.p124
94 68+ 17^2.137.409.5441.4592641.50597849.c109
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94 70+ 61.8837.296224741.49355715221.99918026126161.
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94 71+ 5.19.p139
94 72+ 97.593.311329.10279408744369.39604172553217.
573093900918178927827336 1.383066279210413253507790766753.p51
94 73+ 5.19.439.877.45455743807.121802860237.p115
94 74+ 149.8837.105673.33160289.68433819901.444388584509.c105
94 75+ 5^3.7.11^2.19.1249.3301.127691.218461.2004601.123432901.
28199677411.95133352190351.215996305679251.921681351527551.p57
94 76+ 17.227849.4592641.256681517641.c126
94 77+ 5.19.43.67.71.3851.2248247.6179713.86149757.223585979.
128718116341.1169045187875027.p86
94 78+ 53.157.8837.14821.344293.78066061.109022317.23711705864029.
165297110656087953870620 9.p83
94 79+ 5.19.317.6005799937.c142
94 80+ 55033441.747424348793667760 1.371574290834100916859450897858 57.c100
94 81+ 5.7.19.109.163.1249.9739.51787.70835707.111176929.384329773.
5358029674859803.29007932061217870639.523165913511754507759.p61
94 82+ 8837.21977.22469.c150
94 83+ 5.19.5479.806761.3241981.195926079277.385827478033757.
266221429456489528499.c100
94 84+ 17.73.337.9241.73897.4592641.206287201.1129986241.
1982393230777.24510349870342567657291722918052481439636121.p72
94 85+ 5^2.11^2.19.103.80819.127691.806821.36800173.98922559.1213260353.c121
94 86+ 173.8837.113679617.121294573.95081621250257.c134
94 87+ 5.7.19.1249.1567.2437.208314599.40929388033.
83997128968135129477391572799117744064659964041.c94

Table 94+

94 88+ 353.593.10279408744369.c156
94 89+ 5.19.179.56783.64004173.c159
94 90+ 37.61.8837.102061.78066061.619902541.3006923823721.99918026126161.
         12862711211177392072813.5994754313365191193980l.p78
94 91+ 5.19.43.71.79.547.419459.223585979.327867615167.
         14210909806030523.c128
94 92+ 17.4592641.p174
94 93+ 5.7.19.1249.4651.48733.6896261.13267381.8434732199261.
         352153660378171.2825593093592083.70902254836553857.c96
94 94+ 1129.8837.99829.4698121.12491849.691742993.169533546957661.
         7452677704054697.11502529226547238371263 3.
         205752570133192982338127288293031210203975 33.p55
94 95+ 5^2.11^2.19^2.191.127691.303828934094891.56275956093378938831.c140
94 96+ 193.769.860609.3405090113.2769472670633570470273.
         3174484224669310421195361441133865038196033.c105
94 97+ 5.19.253741219078561.p176
94 98+ 197.8837.42337.4469977.30840639226853.616465791923549.
         59086643277471599357.4758664593978434802007 81.c105
94 99+ 5.7.19.67.1249.9739.357787.1629673.6179713.40831429.
         70835707.128718116341.4406129436561131302741720 3.p113
94 100+ 17.41.423601.4592641.906278746524141047984902942601.c153

Table 95-

95   1- 2.47
95   3- 2.7.47.1303
95   5- 2.31.47.61.101.431
95   7- 2.47.742912017121
95   9- 2.7.47.1303.2377.3583.86311
95 11- 2.23.47.550887943.4775740289
95 13- 2.47.53.p23
95 15- 2.7.31.47.61.101.431.991.1201.1303.5515398991
95 17- 2.47.29411.p28
95 19- 2.47.235601.p31
95 21- 2.7^2.43.47.1303.742912017121.p22
95 23- 2.47.6099371.10737957332273321.p21
95 25- 2.31.47.61.101.431.12251.p36
95 27- 2.7.47.1303.2377.3583.86311.122149.217027.p26
95 29- 2.47.59.4931.10847.47580185521051.p33
95 31- 2.47.1117.225860917.897195863.179689568479529.p25
95 33- 2.7.23.47.331.463.1303.550887943.4775740289.p35
95 35- 2.31.47.61.71.101.431.9241.742912017121.p42
95 37- 2.47.149.9400591.p63
95 39- 2.7.47.53.79.1171.1303.64506745057.10303935834594643009757.p32
95 41- 2.47.83.13121.507418834003.p62
95 43- 2.47.173.1721.966118129727.10598319272794139635293349043 3.p37
95 45- 2.7.31.47.61.101.431.991.1201.1303.2377.3583.86311.5515398991.p48
95 47- 2.47^2.1787.3625771103.p77
95 49- 2.47.742912017121.c84
95 51- 2.7.47.1303.29411.490519.267741953944300267.
         151238947079135036633297761 1.p41

95 53- 2.47.30636863.c96
95 55- 2.23.31.47.61.101.431.550887943.4775740289.37084202431.
137598323501.32751600580824513191.p38
95 57- 2.7.47.1303.235601.17038977028838407339467078695 21.p72
95 59- 2.47.188801.c110
95 61- 2.47.1209471493819.c107
95 63- 2.7^2.43.47.1303.2377.3583.86311.742912017121.4605227422867.
42360597583198021.778798787804432137.1776321296863165402981.p25
95 65- 2.31.47.53.61.101.431.160681.10303935834594643009757.c90
95 67- 2.47.26074793.1154735812291.7422878310037.c99
95 69- 2.7.47.1303.11317.6099371.10737957332273321.499238814880462836331.c83
95 71- 2.47.965813474281.c127
95 73- 2.47.293.877.4673.1716168973.88785471967.100991307611.
13095871909823.c90
95 75- 2.7.31.47.61.101.151.431.991.1201.1303.12251.5515398991.
33698263351.3408495402751.2926176821931853378331345575413752 51.p54
95 77- 2.23.47.550887943.4775740289.16739878849.742912017121.
49371198773388493.102368292213980129569.p72
95 79- 2.47.5478666578467.c142
95 81- 2.7.47.163.811.1303.2377.3583.11827.86311.122149.158113.
217027.1797877.61107049.31653169941836827.
736980005097872129919529.14983773939123926027287087.p38
95 83- 2.47.2715784403.c153
95 85- 2.31.47.61.101.431.4591.29411.179773669241.
151238947079135036633297761 1.p112
95 87- 2.7.47.59.1303.4931.10847.7831741.1681997286703.
47580185521051.160078834772899612042558388244317.c92
95 89- 2.47.179.170165153.3209532295003.p152
95 91- 2.47.53.742912017121.10303935834594643009757.c143
95 93- 2.7.47.373.1117.1303.1256989.3109549.14408677.225860917.
897195863.179689568479529.53333430857698642631370 07.c97
95 95- 2.31.47.61.101.431.4561.235601.1564081.
17038977028838407339467078695 21.p133
95 97- 2.47.2386531606991007412907.c169
95 99- 2.7.23.47.331.463.1303.2377.3583.19207.28513.86311.
550887943.4775740289.163731530953.129983049919603.
23145569750852527062256149638765677.p85

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95   1+  2^5.3
95   2+  2.4513
95   3+  2^5.3^2.13.229
95   4+  2.73.113.4937
95   5+  2^5.3.11.311.23561
95   6+  2.277.4513.294013
95   7+  2^5.3.127.5727832153
95   8+  2.17.2707457.72068977
95   9+  2^5.3^3.13.37.229.487.919.14797
95  10+  2.4513.27992981.236969021
95  11+  2^5.3.421904429.140434670839
95  12+  2.73.113.4937.9649.687553552849
95  13+  2^5.3.2003.p21
95  14+  2.29.757.4513.p20
95  15+  2^5.3^2.11.13.229.311.1531.23561.4378857101491
95  16+  2.4740322802977.4642370223978828769
95  17+  2^5.3.103.1978585518583.213716476796014769
95  18+  2.277.4513.294013.p24
95  19+  2^5.3.93085938278673341.4222728766302490991
95  20+  2.41.73.113.4937.1015042121.p22
95  21+  2^5.3^2.13.127.229.13399.264681481.5727832153.153969408559
95  22+  2.881.3301.4513.20464973.20982149.2870393326629224573
95  23+  2^5.3.139.209623.p37
95  24+  2.17.97.3457.37441.131041.2707457.72068977.26751733696366849
95  25+  2^5.3.11.311.1151.5101.23561.21633830651.p23
95  26+  2.4513.74810321.5456163858211068133.p21
95  27+  2^5.3^4.13.37.229.487.919.8317.14797.42542659.p24
95  28+  2.73.113.673.3529.4937.p42
95  29+  2^5.3.523.1820969.3536196872066707.p31
95  30+  2.181.277.4513.14461.172441.294013.27992981.236969021.p20
95  31+  2^5.3.603776225641.1705032931779013.p33
95  32+  2.257.449.532801.116585327809.2298494860068039097 7.p22
95  33+  2^5.3^2.13.67.229.57223.421904429.140434670839.20948677617649.p20
95  34+  2.4513.8530398387073.p51
95  35+  2^5.3.11.127.311.23561.5727832153.5806233021941469664051.p26
95  36+  2.73.113.4937.9649.9149113.687553552849.p41
95  37+  2^5.3.223.3560260399.28323213029.395421555014281.p35
95  38+  2.4513.15809.47472413.5647577899996264018049827 7.p34
95  39+  2^5.3^2.13^2.229.2003.13339.840451.447131023.
         266965220543926357727.p28
95  40+  2.17.2161.1367761.2707457.72068977.326771761.p46
95  41+  2^5.3.359539226966522432286697693541520 7.p46
95  42+  2.29.277.421.757.2437.4513.294013.92218480332973.
         24611680435575202817.p28
95  43+  2^5.3.p84
95  44+  2.73.89.113.4937.2817742268617.1765481534408857.p50
95  45+  2^5.3^3.11.13.37.229.311.487.541.919.1531.14797.23561.
         191341.4889431.41121901.4378857101491.p26
95  46+  2.1013.4513.116046041.222522241.1735793533.3983642137.
         1022754942198329.p34
95  47+  2^5.3.147299.c86
95  48+  2.193.1153.4034497.4740322802977.4642370223978828769.p52
95  49+  2^5.3.127.5727832153.p84
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95 50+ 2.4513.13001.609701.27992981.236969021.91995677101.p59
95 51+ 2^5.3^2.13.103.229.2143.1005619.1978585518583.
213716476796014769.249818727786404461090656l.p30
95 52+ 2.73.113.313.937.4937.5984057.1079985745177.
526830047798716481.14175139088689546676183 29.p29
95 53+ 2^5.3.107.49434115693.13308496431887.2425983254881910048385659.p53
95 54+ 2.109.277.4513.294013.278248717.5403600876619018710000 01.p61
95 55+ 2^5.3.11^2.311.23561.90641.421904429.140434670839.p74
95 56+ 2.17.10753.2707457.72068977.p91
95 57+ 2^5.3^2.13.229.16759.6906879909409.93085938278673341.
4222728766302490991.p55
95 58+ 2.4513.132964892111533.p97
95 59+ 2^5.3.2833.254700271723.c100
95 60+ 2.41.73.113.4937.9649.1015042121.687553552849.
1057571547278616578641.1282364924549422390801.p43
95 61+ 2^5.3.977.2568101.5396549.p103
95 62+ 2.4513.c119
95 63+ 2^5.3^3.13.37.127.229.487.919.13399.14797.47251.264681481.
5727832153.153969408559.51192592597960507.p50
95 64+ 2.1043201.3123450988015530881.p102
95 65+ 2^5.3.11.131.311.2003.23561.270293631791.29157544896091.
38847810020501.266965220543926357727.p55
95 66+ 2.277.397.881.3301.4513.6733.294013.3194533.20464973.
20982149.2870393326629224573.536119320632788802317.p46
95 67+ 2^5.3.c131
95 68+ 2.73.113.137.409.4937.1775496049.9999566873.p103
95 69+ 2^5.3^2.13.139.229.209623.281797.2460254859847.
596403245963417138449 93.109879824297190062472587956398339 7123.p47
95 70+ 2.29.757.4513.1407841.27992981.79878961.236969021.
52839926021.24611680435575202817.p71
95 71+ 2^5.3.284295626179975541.c121
95 72+ 2.17.97.3457.37441.131041.2707457.72068977.
26751733696366849.1001580120189771697.
10133331951123728697461 77.135070338745199773515545 29.p28
95 73+ 2^5.3.81761.c138
95 74+ 2.4513.23392494017.c133
95 75+ 2^5.3^2.11.13.229.311.1151.1531.5101.23561.21633830651.
4378857101491.19655056215067963351.2048732629499802490201.
28223315641870823208101.p39
95 76+ 2.73.113.4937.4128985757417.c130
95 77+ 2^5.3.127.46663.1058597.47394733.421904429.5727832153.140434670839.
13983258510175638549251.513709048428568553561857542947 9.p48
95 78+ 2.157.277.4513.294013.74810321.139703617.26325563161.
5456163858211068133.715269136088926369757.p75
95 79+ 2^5.3.317.12415290501157.c139
95 80+ 2.139361.241441.1901761441.4740322802977.
4642370223978828769.611951334156673698241.c86
95 81+ 2^5.3^5.13.37.229.487.919.5347.8317.14797.41959.
1189891.14055607.42542659.3223611439623559.
374207345580007593966439.247718902687789019320512 0829.p42
95 82+ 2.4513.6906041.p152
95 83+ 2^5.3.167.15937.c156
95 84+ 2.73.113.337.673.3529.4937.9649.614578609.14248176937.
687553552849.4961216221309039195200717284 89.
122941865575662626078179448315547162827353.p44

Table 95+

95 85+ 2^5.3.11.103.311.23561.8195021.1075346110691.1978585518583.
21371647679601476 9.92204489649402989975085 1.c84
95 86+ 2.4513.c167
95 87+ 2^5.3^2.13.229.349.523.1820969.3536196872066707.
69883177460817378070723289815 09.c109
95 88+ 2.17.2707457.72068977.c159
95 89+ 2^5.3.1069.395274066851.464599010547029.1414949859533089426373.p124
95 90+ 2.181.277.4513.14461.172441.294013.306541.27992981.236969021.
394481613241.97523295732768181321.5403600876619018710000 01.p78
95 91+ 2^5.3.127.1093.2003.12377.25117.5727832153.6003873331.
9045912887467.266965220543926357727.c109
95 92+ 2.73.113.4937.49346593.4842072044837089.c151
95 93+ 2^5.3^2.13.229.216743011.603776225641.749626729897.1705032931779013.
49440158420444293.20632495124092679742583042244 3707.c82
95 94+ 2.4513.220648081.18790439262426329.26325255306074609.c141
95 95+ 2^5.3.11.191.311.571.5701.23561.432631.152840561.
93085938278673341.441600678900668951.4222728766302490991.
11079745011814825514656771.3175412080231251521456337708 9121.p46
95 96+ 2.257.449.532801.36254084353.116585327809.416082319485697.
22984948600680390977.5878864398320724084737.c102
95 97+ 2^5.3.389.44621.1230349.c177
95 98+ 2.29.197.757.1373.4513.2578969.1238618081.7514869265079037.
24611680435575202817.p130
95 99+ 2^5.3^3.13.37.67.199.229.487.919.2971.14797.57223.866053.
421904429.140434670839.20948677617649.45104221190271104269.p107
95 100+ 2.41.73.113.4937.855055601.1015042121.10575715472786165786 41.c150

Table 96-

96 1- 5.19
96 3- 5.19.67.139
96 5- 5^2.19.71.241771
96 7- 5.19.518813.1524629
96 9- 5.19.67.139.25867.30260899
96 11- 5.19.23.2482349.1176709560643
96 13- 5.19.1873.p21
96 15- 5^2.19.67.71.139.21121.241771.337993424161
96 17- 5.19.8462329.p25
96 19- 5.19^2.647.p32
96 21- 5.19.43.67.139.1051.518813.1524629.3013753.4451730164449
96 23- 5.19.47.2386005820595543.p27
96 25- 5^3.19.71.1201.2351.241771.2773201.123551716151.913753155337301
96 27- 5.19.67.139.25867.3819259.30260899.76730923.p22
96 29- 5.19.14169743477.12627544484587.p33
96 31- 5.19.100605444393211.95355785680634543.p29
96 33- 5.19.23.67.139.12409.2482349.1176709560643.p36
96 35- 5^2.19.71.211.241771.518813.1524629.p46
96 37- 5.19.149.p70
96 39- 5.19.67.139.547.1873.503803.11300427841.8786874017377.
13576414669167793.p21
96 41- 5.19.3691.17942973173.p66

96 43- 5.19.173.431.33436801.46686649.p64
96 45- 5^2.19.67.71.139.21121.25867.241771.858241.30260899.337993424161.p42
96 47- 5.19.247945963.32196291937.632407643034619.1688891241307348901.p40
96 49- 5.19.883.518813.1524629.8033174563.76969691420021.p57
96 51- 5.19.67.139.307.409.8059.56713.8462329.936057163.
206261677723.62143749101373590150885553.p30
96 53- 5.19.920399.347515171.19724192953.11510715961843953639978950 1719.p50
96 55- 5^2.19.23.71.331.241771.526681.2482349.1176709560643.p72
96 57- 5.19^2.67.139.647.239857.12972278671121477641.
362735699736914845321.201677888305408503760980193.p32
96 59- 5.19.c115
96 61- 5.19.54176176066083787.c103
96 63- 5.19.43.67.139.1051.25867.518813.1524629.3013753.30260899.
4451730164449.215303232356227.
24341738363219971.1921396480295893273.p23
96 65- 5^2.19.71.1873.7411.49531.241771.441129001.189392556601.
330570920300433680401.3059919412197795126210300014 41.p38
96 67- 5.19.19699.482803.p121
96 69- 5.19.47.67.139.2386005820595543.367067046922355730526600873.c88
96 71- 5.19.c139
96 73- 5.19.1607.168873091.8157436393.368986860239469551.p104
96 75- 5^3.19.67.71.139.601.1201.2351.21121.241771.2773201.123551716151.
337993424161.710011659038251.913753155337301.2520542481392851.p47
96 77- 5.19.23.3389.518813.1524629.2482349.2522213.17435419.
1176709560643.c102
96 79- 5.19.2213.1970515487.c142
96 81- 5.19.67.139.163.25867.72739.329347.3819259.30260899.
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96 83- 5.19.167.499.27420332307671.c145
96 85- 5^2.19.71.26861.96221.241771.8462329.75723707809207771.
621437491013735901508 8553.c101
96 87- 5.19.67.139.14169743477.12627544484587.132973005911329681.
180078248404854308144926963362551.p94
96 89- 5.19.c175
96 91- 5.19.1873.518813.1524629.1263864822403.330570920300433680401.c131
96 93- 5.19.67.139.441937.20693963570947.100605444393211.
95355785680634543.309539506828919908210567015 97.c100
96 95- 5^2.19^2.71.191.647.30211.129581.241771.
394250216818057676971728204097 73.c131
96 97- 5.19.389.104179.137353.2395319.1878044549.26345025554963903.c146
96 99- 5.19.23.67.139.12409.25867.2482349.30260899.1176709560643.
352485080379698438960730529626525289.c119

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96   1+  97
96   2+  13.709
96   3+  7.97.1303
96   4+  41.137.15121
96   5+  11.97.2671.2861
96   6+  13.709.7177.11833
96   7+  29.97.26713383509
96   8+  17.74209.5718266129
96   9+  7.97.1303.782756904961
96  10+  13.709.7213113116974081
96  11+  97.199.3482579.94941868781
96  12+  41.137.337.15121.29473.726299281
96  13+  53.79.97.443.421279.776028725239
96  14+  13.709.p24
96  15+  7.11.31.97.1303.2671.2861.1313041.179072911
96  16+  2398657.p26
96  17+  97.729642768115441.70587685997619121
96  18+  13.37.73.397.613.709.7177.11833.17537797.53150113
96  19+  97.4447.7639.43254697035227.323031429688091
96  20+  41.137.15121.542401.17195816201.5579514974525561
96  21+  7^2.29.97.1303.26713383509.p23
96  22+  13.709.2466470689.p31
96  23+  97.29256686711022875479.p25
96  24+  17.74209.5718266129.p32
96  25+  11.97.101.701.2671.2861.2851358401.p26
96  26+  13^2.709.p47
96  27+  7.97.1303.2161.782756904961.p33
96  28+  41.137.13441.15121.283340213848110329.p26
96  29+  59.97.8279657761.10420085861783809.p28
96  30+  13.61.241.709.5881.7177.11833.25821209941.23313753714841.
         7213113116974081
96  31+  97.40177.43711.p51
96  32+  p64
96  33+  7.97.199.1303.7591.48313.114577.3482579.100121473.
         94941868781.1061541547574916607
96  34+  13.709.1021.551130624892633.p46
96  35+  11.29.97.2671.2861.276151.43933471.226825201.26713383509.p27
96  36+  41.137.337.577.15121.29473.1035649.726299281.650701292544151201.p21
96  37+  97.p72
96  38+  13.709.7297.278617.102880669.109258529329.3240087191353.p31
96  39+  7.53.79.97.443.1303.6007.363481.421279.18587713.
         776028725239.196009012020511.47683514702422561
96  40+  17.74209.25681921.5718266129.390803967361.p45
96  41+  83.97.5987.p74
96  42+  13.709.2521.7177.11833.4909367401.38557058569.
         6126432812792813306419 21.p24
96  43+  97.529509501237034846363831.p60
96  44+  41.89.137.15121.2276817929.p68
96  45+  7.11.31.97.1303.2671.2861.1313041.179072911.782756904961.p48
96  46+  13.709.1933.244261.p79
96  47+  97.1129.1787.2069.37789949820245017.p65
96  48+  193.2398657.21695595688190212107040321.p62
96  49+  29.97.197.491.106331.26713383509.p74
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96 50+ 13.709.1444801.7213113116974081.p74
96 51+ 7.97.103.1303.729642768115441.2465165455603759.
34823127332435041.70587685997619121.p30
96 52+ 41.137.15121.88609.12404763956650937.p75
96 53+ 97.107.15430424857451.c88
96 54+ 13.37.73.109^2.397.613.709.7177.11833.2114857.3321541.
17537797.53150113.31588148017.4571075704878742429.p26
96 55+ 11^2.97.199.2671.2861.6491.3482579.94941868781.333842655631.p63
96 56+ 17.113.673.20161.74209.5718266129.p86
96 57+ 7.97.457.1303.4447.7639.2489647.27480219271.415608476119.
43254697035227.323031429688091.p41
96 58+ 13.709.438829.3245797.3442515529.68898885329161.p76
96 59+ 97.1128553.24335023.3551346850619.c89
96 60+ 41.137.337.4801.10321.15121.29473.542401.726299281.17195816201.
1612325974321.5579514974525561.133579769708441281.p27
96 61+ 97.289019.p114
96 62+ 13.373.709.1489.134403538249.c103
96 63+ 7^2.29.97.127.1303.17137.26713383509.782756904961.
88441635841168118780503.14841891791370772525295841 7.p39
96 64+ 769.617257379844737.p110
96 65+ 11.53.79.97.131.443.2671.2861.421279.15786205111.
776028725239.10134935789161.6366461288130550918748983 01.p44
96 66+ 13.661.709.7177.11833.9165157.54151417.2466470689.1369178035657213.
3803740487593946252233.1143600789036993216045534 1.p31
96 67+ 97.269.2653067.p122
96 68+ 41.137.15121.224401.212145449.886809021929.c102
96 69+ 7.97.967.1303.26974667767.29256686711022875479.
652020222720453619639.13779754633558796861761 99.
12766353289008139131157279.p28
96 70+ 13.709.7213113116974081.6126432812792813306419 21.p96
96 71+ 97.5113.233008548951921629501.p115
96 72+ 17.74209.142544737.5718266129.82327470999841.
6367114456995429398881.52040292466647262388141225410561.p52
96 73+ 97.293.439.643159931.3558765680693.c117
96 74+ 13.709.29371647947893.p130
96 75+ 7.11.31.97.101.151.701.1303.2671.2861.1269601.1313041.
179072911.2851358401.21894420745745630194926001.p72
96 76+ 41.137.761.15121.p140
96 77+ 29.97.199.463.3482579.26713383509.94941868781.p117
96 78+ 13^2.157.313.709.7177.11833.271840297.750235513.65038801233589.
2792083093250257.2453665560418180057093.3156418857 4785215023429.p47
96 79+ 97.317.22279.1418051.202515869.1342142377.c125
96 80+ 309121.332161.2398657.504242102486401.2169559568819021210704032 1.p102
96 81+ 7.97.487.1303.2161.503123239.782756904961.
2219358331201393965570750285559 21.c96
96 82+ 13.709.40690506611791695658921 3.c135
96 83+ 97.35027.40920070283507.12439991531302903.17244405344738791.c113
96 84+ 41.137.337.13441.15121.29473.726299281.12960777445393.
283340213848110329.21421222152914961217.
985756817628782860762697 69.p63
96 85+ 11.97.2671.2861.729642768115441.70587685997619121.c127
96 86+ 13.709.98041.1350478934809.70597600331335009.c133
96 87+ 7.59.97.1303.7003327.8279657761.10420085861783809.685318498872756967.
4095183334575793393.619952376339862068989801509 1.p68

Table 96+

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96  88+  17.74209.5718266129.114608950000709473.c142
96  89+  97.179.p173
96  90+  13.37.61.73.181.241.397.613.709.5881.7177.11833.300961.17537797.
         22279681.53150113.25821209941.23313753714841.3715358897553301.
         7213113116974081.45234404483972734433568 61.p40
96  91+  29.53.79.97.443.421279.26713383509.776028725239.c143
96  92+  41.137.15121.214177.2030379833.4062546917089.3155894116526089097.c129
96  93+  7.97.1303.40177.43711.494761.6692281.28656181513.
         16560301628393690903575516290772455670091016335758 3.p96
96  94+  13.709.p183
96  95+  11.97.2671.2861.4447.7639.43254697035227.323031429688091.
         18678603767474551.29726301838260871.c110
96  96+  1153.
         270819204001418455994513436375822040332991505984743483282921881 7.p124
96  97+  97^2.100493.26176421.1802969531333.c164
96  98+  13.709.226665181.423733969.557022745764157.
         612643281279281330641921.c135
96  99+  7.97.199.1303.2377.4951.7591.48313.114577.134047.3482579.
         100121473.94941868781.782756904961.1061541547574916607.c107
96 100+  41.137.15121.542401.17195816201.7351802788601.5579514974525561.p146
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Table 97-

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97   1-  2^5.3
97   3-  2^5.3^2.3169
97   5-  2^5.3.11.31.262321
97   7-  2^5.3.43.967.20241187
97   9-  2^5.3^3.1153.3169.240813217
97  11-  2^5.3.89.837197335075000483
97  13-  2^5.3.53.79.20359.8224356155341457
97  15-  2^5.3^2.11.31.3169.244471.262321.31728277831
97  17-  2^5.3.p32
97  19-  2^5.3.21433.280314943.p23
97  21-  2^5.3^2.43.967.3169.11299.20241187.1462536223.41554125397
97  23-  2^5.3.47.10021699.160026187716961.p21
97  25-  2^5.3.11.31.101.262321.p38
97  27-  2^5.3^4.109.1153.3169.94336327.240813217.p26
97  29-  2^5.3.243311.105668621839502584913.p31
97  31-  2^5.3.894227.5234599.p47
97  33-  2^5.3^2.89.3169.17491.59951707869637.837197335075000483.p22
97  35-  2^5.3.11.31.43.967.39761.262321.687121.20241187.504769301.p29
97  37-  2^5.3.p72
97  39-  2^5.3^2.53.79.3169.15601.20359.3847492817726689.8224356155341457.p28
97  41-  2^5.3.2707.2789.3402425968759.160296036096842000351.p40
97  43-  2^5.3.297873401717.p72
97  45-  2^5.3^3.11.31.1153.3169.185221.244471.262321.79921351.
         240813217.31728277831.2799689386456026 1.1161604415984302351
97  47-  2^5.3.1129.474925389347.1842480814797353886839.p56
97  49-  2^5.3.43.491.967.2280167.20241187.1998761059.p66
97  51-  2^5.3^2.103.307.3169.36591073.141115221038394964057.
         228702475579168359557609430376 21.p32
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97 53- 2^5.3.1340216513.2608744640283223309289.p73
97 55- 2^5.3.11^2.31.89.4951.262321.43883461604949781.
83719733507500048 3.16610588068276111831809911.p33
97 57- 2^5.3^2.3169.21433.280314943.505111657.8612468874349.
260231876844631.9719915834548161102949 3.p36
97 59- 2^5.3.103745502061.c105
97 61- 2^5.3.3411853.2519182007579.c101
97 63- 2^5.3^3.43.967.1153.3169.3907.11299.20241187.240813217.
1462536223.41554125397.769575617803787383.p51
97 65- 2^5.3.11.31.53.79.20359.37571.262321.169095161.8224356155341457.
38691882808658382031.488555970760852938471732039811.p34
97 67- 2^5.3.63290077.5624880205033.c111
97 69- 2^5.3^2.47.3169.10021699.68353437847.160026187716961.
140019171813576037.685880385513120464179.p60
97 71- 2^5.3.846179.1848983.3155535458407.20535244308823.c102
97 73- 2^5.3.28909.65701.541369.2075560967.c119
97 75- 2^5.3^2.11.31.101.151.1051.3169.244471.262321.31728277831.
776085210256949430544363606578909945 1.
240093443276326406313517081872736003 51.p38
97 77- 2^5.3.43.89.463.967.20241187.62416663.136644047.
83719733507500048 3.c101
97 79- 2^5.3.96697.6533617.11405608915759.c131
97 81- 2^5.3^5.109.163.1153.3169.7129.94336327.240813217.
1191351082918035367.187354660696980852793328 83.c83
97 83- 2^5.3.167.883121.5266351.269422981.49327512043.231906330235829.c115
97 85- 2^5.3.11.31.262321.31309180117679661271.
62065212901958868055012327674641.p108
97 87- 2^5.3^2.3169.52027.243311.1243992539622376249.
105668621839502584913.167494778849375317909524741094 7.p89
97 89- 2^5.3.47527.84671995992058669 93.c152
97 91- 2^5.3.43.53.79.967.10193.20359.59333.20241187.
8224356155341457.24243481434540551.p118
97 93- 2^5.3^2.3169.894227.5234599.650055121.
865608141741541352190463188155787015300654784 19.c111
97 95- 2^5.3.11.31.191.2281.10831.21433.262321.280314943.
9719915834548161102949 3.p134
97 97- 2^5.3.389.363751.684640163.119437287337412947643906021 53.
549180361199324724418373466271912931710271534073773.p95
97 99- 2^5.3^3.89.397.1153.3169.4159.17491.240813217.
59951707869637.837197335075000483.3557969248663508779.
5132375942774165349727.c95

```
97   1+  2.7^2
97   2+  2.5.941
97   3+  2.7^2.67.139
97   4+  2.233.189977
97   5+  2.7^2.3931.22291
97   6+  2.5.13.37.73.941.2521
97   7+  2.7^3.71.113.14680513
97   8+  2.17.230512752775793
97   9+  2.7^2.19.67.139.43840583803
97  10+  2.5^2.941.1567320142178381
97  11+  2.7^2.23.353.6007.349603.4280827
97  12+  2.233.5281.189977.1484081330401
97  13+  2.7^2.2892928273.237393489259057
97  14+  2.5.29.941.14869.15541.103527550008317
97  15+  2.7^2.61.67.139.3931.22291.129806937738901
97  16+  2.7681.580417.p22
97  17+  2.7^2.109141.170851.280609141.11619465178051
97  18+  2.5.13.37.73.941.2161.2521.41617.1194157.6460614757
97  19+  2.7^2.778051.p30
97  20+  2.41.233.601.4721.189977.p24
97  21+  2.7^3.67.71.113.139.14680513.p24
97  22+  2.5.941.41141.p36
97  23+  2.7^2.2883806701.p35
97  24+  2.17.230512752775793.p32
97  25+  2.7^2.3931.22291.488700001.6808853110601.1634249573288071001
97  26+  2.5.313.941.p46
97  27+  2.7^2.19.67.139.2377.43840583803.278834878479799.871996893714269551
97  28+  2.233.117881.189977.28128689.948256457.10223711233.14975934491282129
97  29+  2.7^2.59.1277.17397465227.p41
97  30+  2.5^2.13.37.73.241.941.2521.6621361.11761268521.
         3273221752441.1567320142178381
97  31+  2.7^2.14704913.1188090720197837.p38
97  32+  2.577.3383617.7945515510050211237875713.p30
97  33+  2.7^2.23.67.139.353.6007.349603.403591.4280827.53701099.p27
97  34+  2.5.941.3836693033885472349.2562620174251374581441.p24
97  35+  2.7^3.71.113.211.3931.22291.308701.14680513.146705693401.
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97  36+  2.233.5281.189977.770041.8483397121.24834772153.1484081330401.p22
97  37+  2.7^2.2887.293017357.295315435769.59050431899402327248471.p26
97  38+  2.5.941.1597.1801144204970744113.p51
97  39+  2.7^2.67.139.2892928273.115729930447.237393489259057.p37
97  40+  2.17.230512752775793.p64
97  41+  2.7^2.83.739.12301.147119317.p63
97  42+  2.5.13.29.37.73.941.2521.14869.15541.103527550008317.
         32638787960077069.p32
97  43+  2.7^2.225860312236984559.37030729809305317588378754839.p38
97  44+  2.233.189977.p80
97  45+  2.7^2.19.61.67.139.3931.4051.22291.38611.105751.20647171.
         43840583803.129806937738901.p28
97  46+  2.5.941.111229.7635448921.13803694783226318706881.p51
97  47+  2.7^2.1289964727.c83
97  48+  2.193.7681.9601.580417.28040907103969.124939680320180449.
         6889058352154370361793.p27
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97 49+ 2.7^4.71.113.197.14680513.p81
97 50+ 2.5^3.941.1012494501701.1567320142178381.3999586236796372168301.p46
97 51+ 2.7^2.67.139.109141.170851.280609141.11619465178051.
74731253971937829327031.p41
97 52+ 2.233.15913.189977.4768609.22640801.22108142927729.
783488671173833.4462832828365263642889.p28
97 53+ 2.7^2.107.21943.p97
97 54+ 2.5.13.37.73.541.941.2161.2521.41617.1194157.6460614757.
52103090355373.304834079533395637.p38
97 55+ 2.7^2.23.353.3931.6007.22291.323951.349603.2412961.4280827.
10736126677991425847204863331.p41
97 56+ 2.17.337.99233.182171137.230512752775793.p80
97 57+ 2.7^2.67.139.229.778051.3332107.359030477377933.
19112501210491123.735239464611390368629403564683.p32
97 58+ 2.5.941.72617.1423901.75332940401.c90
97 59+ 2.7^2.142493969.c108
97 60+ 2.41.233.601.4721.5281.29641.189977.2502481.1484081330401.
56416957371961.322586161287961.528026129461182618738001.p25
97 61+ 2.7^2.2441.621137137.p108
97 62+ 2.5.373.941.59273.c112
97 63+ 2.7^3.19.67.71.113.127.139.2647.11467.14680513.1209477151.
4057620211.43840583803.700994606958659438042689.p44
97 64+ 2.205441.9716615126657.80775385455361.9026080761974263297.p76
97 65+ 2.7^2.131.1171.3931.22291.2892928273.237393489259057.
81052970612972033521.428755165463140402144055253 31.p42
97 66+ 2.5.13.37.73.941.2521.21517.41141.3846481.1154737414249.
11184078358045500175557301.276685739179808372979962495733 37.p36
97 67+ 2.7^2.269.2011.384581.1574501.1518924844504411.c99
97 68+ 2.137.233.3673.28289.189977.404700913.47861544593.c98
97 69+ 2.7^2.67.139.829.281797.2883806701.11590115414482321453154029.
17561340588461759764701354251412613.p54
97 70+ 2.5^2.29.941.14869.15541.103527550008317.1567320142178381.c96
97 71+ 2.7^2.240426789653.p128
97 72+ 2.17.433.3313.1692433.230512752775793.3951423972011928961.
11659623236680680 1496614241.614253653462685626087641732185 61.p38
97 73+ 2.7^2.293.9491.c137
97 74+ 2.5.149.593.941.3109.3701.40985627984622838789.p112
97 75+ 2.7^2.61.67.139.3931.22291.181250401.488700001.
6808853110601.129806937738901.1634249573288071001.
29250563531562381975266110065 1.p42
97 76+ 2.233.135433.189977.498409.41285115675457.p119
97 77+ 2.7^3.23.71.113.353.3851.6007.349603.4280827.14680513.
1785990497639503.198325368731690946131.
20796499022094704271313211 9.p54
97 78+ 2.5.13^2.37.73.157.313.941.2521.2232673.613484857402093.
712157674608620137.385912229883134520339087 7.
30168431154176529304151167081.p46
97 79+ 2.7^2.7901.c152
97 80+ 2.7681.580417.9432481.7369129921.6889058352154370361793.p111
97 81+ 2.7^2.19.67.139.2377.119557.384589.8369313499.43840583803.
278834878479799.871996893714269551.p87
97 82+ 2.5.941.c159
97 83+ 2.7^2.499.997.217389439543.c146

Table 97+

```
97  84+  2.233.673.5281.117881.189977.28128689.948256457.
         10223711233.428704634233.1484081330401.14975934491282129.
         790346475498304772891.6688143693109281329137.p40
97  85+  2.7^2.3061.3931.22291.109141.170851.218111.280609141.
         11619465178051.c119
97  86+  2.5.173.941.240481010202781433.p148
97  87+  2.7^2.59.67.139.1277.17397465227.
         3218291157574207671544327437590002820638l.c112
97  88+  2.17.13899601.230512752775793.c152
97  89+  2.7^2.179.589181.c167
97  90+  2.5^2.13.37.73.181.241.941.2161.2521.33301.41617.733141.
         1194157.6621361.6460614757.11761268521.3273221752441.
         1567320142178381.23523053959943728381.p64
97  91+  2.7^3.71.113.1024843.14680513.15717157.2892928273.
         237393489259057.p130
97  92+  2.233.14537.189977.1097009.1557118769.p156
97  93+  2.7^2.67.139.14704913.1188090720197837.
         22718812296684602034163963294922763733.c120
97  94+  2.5.941.533374656649061.107596791523984029973.c149
97  95+  2.7^2.3931.4561.22291.778051.735239464611390368629403564683.c140
97  96+  2.577.2113.3383617.325621567681.7945515510050211237875713.
         12161479432477284807737746291 3.p113
97  97+  2.7^2.1553.1631871607681574053.c170
97  98+  2.5.29.941.14869.15541.236377.2865142309.94714419462041.
         103527550008317.2717627312508473.c123
97  99+  2.7^2.19.23.67.139.199.353.6007.349603.403591.4280827.
         53701099.176414041.43840583803.25349179356179271131581482l.c109
97 100+  2.41.233.601.4721.10601.189977.5426378226348652201.
         528026129461182618738001.c137
```

Table 98-

```
98   1-  97
98   3-  31.97.313
98   5-  41.97.241.9431
98   7-  97.239.1303.2873879
98   9-  31.97.313.885843322057
98  11-  23.97.3589114077766902521
98  13-  97.p24
98  15-  31.41.97.241.313.9431.11551.729012779881
98  17-  97.2687.11527.4530671.521104791402957529
98  19-  97.2848633.3340201.p23
98  21-  31.97.239.313.1303.2873879.43008967.18059262745564657
98  23-  47.97.1657.3313.70764059076419057.3547917135970155577
98  25-  41.97.151.241.9431.2047935901601.p26
98  27-  31.97.313.1547829271.885843322057.p27
98  29-  97.364937.507984440303.p39
98  31-  97.102810953490146591.216358098061783080727.p23
98  33-  23.31.97.199.313.141439.1141999.3589114077766902521.p27
98  35-  41.71.97.239.241.281.1303.9431.2873879.49963966993655191.p27
98  37-  97.223.148205647.21385699266774325830623.p39
```

98 39- 31.79.97.313.8535108193.1953735873337.462668533552121210422369.p24
98 41- 97.2543.2953.32801.42409417.1728583179585780640671697.p37
98 43- 97.4129.12041.485729.819409.1115598286275144719.p47
98 45- 31.41.97.241.271.313.9431.11551.206911.8523438751.
729012779881.885843322057.p31
98 47- 97.p92
98 49- 97.239.1303.686687.2873879.6293648994977.p65
98 51- 31.97.103.313.409.2551.2687.2857.11527.4530671.909757687.
3756661510776367.521104791402957529.p28
98 53- 97.955697.36265021366481.c85
98 55- 23.41.97.241.9431.28392050959801.3589114077766902521.p67
98 57- 31.97.313.2848633.3340201.11682671099577973064833.
73809897311473029595711.p50
98 59- 97.126143.c111
98 61- 97.19960177.c113
98 63- 31.97.127.239.313.1303.16759.164431.2873879.43008967.
885843322057.7121351053657.18059262745564657.p48
98 65- 41.97.241.9431.46825453351.102093453480846410441.
792806586866086631668831.p65
98 67- 97.5897.105727.459593737.405500409641942110283669 27.c89
98 69- 31.47.97.313.1657.3313.70764059076419057.3547917135970155577.
32141587009550903738 1751.323573582517935614927410795876 07.p33
98 71- 97.1847.142711.2126167.201733153.3828090671.10324035823346115007.p88
98 73- 97.439.1607.23578271.1745189977.856153666223.c109
98 75- 31.41.97.151.241.313.1201.1951.9431.9601.11551.13141351.729012779881.
2047935901601.25071785657421001.215887852890951446098085 51.p46
98 77- 23.97.239.617.1303.1902671.2873879.104058263.3589114077766902521.c103
98 79- 97.1423.6546889.398370457.239005144031.p126
98 81- 31.97.313.328768633.1547829271.885843322057.
449103362936100593060685223.c100
98 83- 97.167.1993.p158
98 85- 41.97.241.2687.9431.11527.4530671.9306226595412601.
521104791402957529.p112
98 87- 31.97.313.364937.250247584393.507984440303.282843967597537.
309539554576781851387774697047383708361.p86
98 89- 97.95231.244217.5377004932463.p153
98 91- 97.239.911.1303.683047.2873879.292128929.17209344881.
5013874721690972007599.792806586866086631668831.c95
98 93- 31^2.97.313.102810953490146591.216358098061783080727.
24775593696342310086119.p118
98 95- 41.97.191.241.9431.1523801.2848633.3340201.29115791.
73809897311473029595711.c128
98 97- 97^2.3881.c186
98 99- 23.31.97.199.313.991.1783.141439.1141999.5994649.9099487.
885843322057.3589114077766902521.2055794295798610598403691 21.p100

```
98   1+  3^2.11
98   2+  5.17.113
98   3+  3^3.11.3169
98   4+  401.230017
98   5+  3^2.11.1481.61651
98   6+  5.13.17.113.853.8317
98   7+  3^2.11.16787.52236521
98   8+  1249.6811553423393
98   9+  3^4.11.19.3169.15541077889
98  10+  5^2.17.61.113.701.30341.1311341
98  11+  3^2.11^2.9769.752677343183833
98  12+  401.3361.230017.2531279420881
98  13+  3^2.11.521.116923.12751642138057577
98  14+  5.17.29.113.953.7393.27797981.138147437
98  15+  3^3.11.571.1481.3169.28051.61651.536577931
98  16+  52673.4172737.p21
98  17+  3^2.11.2822368051.7687265633.3302345866537
98  18+  5.13.17.37.73.113.853.8317.327490561.887134638853
98  19+  3^2.11.p36
98  20+  401.230017.p32
98  21+  3^3.11.43.3169.16787.266953.52236521.69058685009162521
98  22+  5.17.89.113.660001.1603737582437.p20
98  23+  3^2.11.126041.230507.7092649.p27
98  24+  1249.2593.6811553423393.p29
98  25+  3^2.11.1481.5051.20201.61651.p32
98  26+  5.17.53.113.157.221729.25989498992159041.p23
98  27+  3^5.11.19.163.433.3169.15541077889.p31
98  28+  401.230017.371415521.1041889682722337.p25
98  29+  3^2.11.59.233.p52
98  30+  5^2.13.17.61.113.701.853.8317.30341.100801.1311341.3265861.
         2256130501.97462079821
98  31+  3^2.11.290347.14662009.43288339.6135374363.p30
98  32+  11316018310881095568257.p42
98  33+  3^3.11^2.67.3169.3433.9769.752677343183833.1087783212109507.p20
98  34+  5.17^2.113.137.13397.6677261.5121985757912952569.p31
98  35+  3^2.11.211.1481.4201.16787.61651.5827361.52236521.273791422241.p24
98  36+  401.3361.230017.2531279420881.44247901431859255729.p29
98  37+  3^2.11.1259.11310819563.276416488790177.p45
98  38+  5.17.113.14897.192737.538841.8797457.127174256840021443117801.p27
98  39+  3^3.11.521.3169.4603.116923.12751642138057577.p45
98  40+  1249.33504048161.6811553423393.p54
98  41+  3^2.11.83.12547.94587329.516248244824681.p51
98  42+  5.13.17.29.113.337.853.953.2521.4957.7393.8317.2092777.
         27797981.30882349.35066389.77113093.138147437.836752309
98  43+  3^2.11.1291.15137.31901686241.p66
98  44+  401.230017.5401969.1465045649.822062436278382472097.p43
98  45+  3^4.11.19.571.1481.3169.27091.28051.61651.71011.195155281.
         536577931.15541077889.28159692971491.58246172204464171
98  46+  5.17.113.21603291329.1286974000729.
         43206742437109332709392344014073.p34
98  47+  3^2.11.20061517227761.20514753017835179226763.p56
98  48+  193.10177.52673.4172737.329312445402209924737.
         256084723335154087937473.p35
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98 49+ 3^2.11.16787.52236521.p84
98 50+ 5^3.17.61.101.113.701.6101.9001.16901.30341.700001.1311341.
2136320401.428674968947501.p36
98 51+ 3^3.11.3169.2822368051.7687265633.3302345866537.
103152349736881633.p47
98 52+ 401.35153.230017.67453854243194641.70507043499946727145663337.p50
98 53+ 3^2.11.107.1697.266972873.c90
98 54+ 5.13.17.37.73.109.113.853.2053.8317.327490561.887134638853.
14233840556653.48836807547963790059973.p31
98 55+ 3^2.11^2.1481.9769.61651.79479675148171.752677343183833.
87891586751595331.533854266379924448531.p29
98 56+ 1249.6811553423393.c96
98 57+ 3^3.11.1483.3169.7753.20874797299.
68811376185847711082012070630250938 7.p55
98 58+ 5.17.113.349.2718438077.21067059834171955157.
24645007304117820670959 41.p56
98 59+ 3^2.11.305857.291788015339.11230052393249.c86
98 60+ 401.3361.230017.2531279420881.9055960367281.
20350870259410864196290081.28426076998440274493832001.p32
98 61+ 3^2.11.14153.41969.125539.p106
98 62+ 5.17.113.1117.658925957.32581312853.858541682629.86716463995829.
8633306671430785773113.914749641952273147519153.p26
98 63+ 3^4.11.19.43.883.3169.16787.266953.52236521.352344763.
15541077889.69058685009162521.p61
98 64+ 257.26113.84737.21753046903297.c103
98 65+ 3^2.11.131.521.1171.1481.61651.116923.183005161.
12751642138057577.27416763981905611.364556299848148201.p49
98 66+ 5.13.17.89.113.853.8317.660001.128281957.139503444037.1603737582437.
2345367932122249.70861181481162925777.430780918145558261821.p25
98 67+ 3^2.11.75577.p127
98 68+ 401.230017.p128
98 69+ 3^3.11.139.3169.126041.230507.7092649.308006668689852742992203489.c86
98 70+ 5^2.17.29.61.113.701.953.7393.30341.98981.309541.1311341.2414021.
6598481.27797981.138147437.347634144985086835068337254324093461.p37
98 71+ 3^2.11.7243.13633.c132
98 72+ 1249.2593.6811553423393.143720156259649.
27913525668819735815130683617.c82
98 73+ 3^2.11.6919817.53523601.149097146420171.64290928202473499.c98
98 74+ 5.17.113.149.891997.1355681.48127529.3877867336160533.
98547658288030162187177.271220980017789421506941.
15678942496419417484001693.p35
98 75+ 3^3.11.571.1481.3169.5051.20201.28051.61651.926251.
32410201.536577931.654291497436741330367591731626 51.p67
98 76+ 401.3041.230017.p140
98 77+ 3^2.11^2.9769.16787.52236521.231404993531251.
752677343183833.2767392721443178291.p87
98 78+ 5.13^2.17.53.113.157.853.8317.221729.914974009.26834869153.
2598949899215904 1.1021230971874211177.
760989266718888444277.12840580885957255214317.p37
98 79+ 3^2.11.5531.43451.11341331124732139.c131
98 80+ 12161.52673.4172737.6074561.329312445402209924737.p117
98 81+ 3^6.11.19.163.433.3169.169777.15541077889.556551622729.
40809203545816527571.32830130343635406134605314291 61.p71

98 82+ 5.17.113.31489.263988341.3408181253.2187410130374883433.
61388076932313154894361.26822228622154481904859 81.p72
98 83+ 3^2.11.3284521826459.c151
98 84+ 401.3361.230017.678721.371415521.3407067889.2531279420881.
1041889682722337.78101305027657633.276297982294632481.
159127055278811629626 1873.p46
98 85+ 3^2.11.1481.15131.61651.96731.969851.2822368051.7687265633.
61030438771.3302345866537.c102
98 86+ 5.17.113.173.1549.98331173297033.
290111540180678171851112449992226294058479316941890411350401006146 01.
p81
98 87+ 3^3.11.59.233.3169.15313.7259180270015059.
40899035633931395744046575212621751550840273257047 13.p92
98 88+ 353.1249.6811553423393.p157
98 89+ 3^2.11.179.19403.c169
98 90+ 5^2.13.17.37.61.73.113.181.701.853.8317.8461.30341.37441.
100801.1311341.3265861.327490561.2256130501.97462079821.
887134638853.12453511032901.156314028159402018174237061.p46
98 91+ 3^2.11.521.547.16787.116923.8571473.52236521.54420092273.
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98 92+ 401.4049.50417.230017.c167
98 93+ 3^3.11.3169.5209.53569.249427.290347.14662009.43288339.
6135374363.6623197103137.14849687170871611.
17872949942786203.47758462587069102534672994717 7.p61
98 94+ 5.17.113.2069.206477552929.1536764094049.917915486384261.
14345859808400774069664242508996594580421563036934189659 71410017_
30941.p74
98 95+ 3^2.11.761.1481.11971.14251.61651.1665161.35380091.
68811376185847711082012070630250938 7.c119
98 96+ 769.11316018310881095568257.
46295713381017118651439621421397407081792 1.c125
98 97+ 3^2.11.971.18043.2843893735151058890777.c163
98 98+ 5.17.29.113.197.953.7393.1384741.4725757.27797981.138147437.
214601773.1030269616979820029.267245953019449898173.
24628691967764472074341.23840095091723595106784962797136 9.p51
98 99+ 3^4.11^2.19.67.3169.3433.9769.15541077889.186276689281.
752677343183833.764272904639113.
1087783212109507.26954992367246860027.p94
98 100+ 401.230017.1008754081678801.72379771274532868249094188631281.c145

99 1- 2.7^2
99 3- 2.7^2.9901
99 5- 2.7^2.97039801
99 7- 2.7^3.12979.10468417
99 9- 2.7^2.19^2.127.9901.20535283
99 11- 2.7^2.397.230128580234081233
99 13- 2.7^2.53.131.157.821456624786426851
99 15- 2.7^2.9901.97039801.9134249824299601
99 17- 2.7^2.320417.4653343.p20
99 19- 2.7^2.571.39740734591141.p20
99 21- 2.7^3.43.9901.12979.10468417.p23
99 23- 2.7^2.30466170347.222628529119.p23
99 25- 2.7^2.97039801.5595086438943451.p25
99 27- 2.7^2.19^2.127.811.919.9901.20535283.30622807.p23
99 29- 2.7^2.523.162517.702787.175281266965559.p28
99 31- 2.7^2.39371.p56
99 33- 2.7^2.397.661.9901.1083721.230128580234081233.p32
99 35- 2.7^3.9241.12979.10468417.97039801.1516445266992375820241.p23
99 37- 2.7^2.p72
99 39- 2.7^2.53.79.131.157.9901.63495043.821456624786426851.p39
99 41- 2.7^2.83^2.76261.3036275993.p62
99 43- 2.7^2.1549.348207551.p73
99 45- 2.7^2.19^2.127.9901.20535283.97039801.3551863449061.
716359512559681.9134249824299601.p21
99 47- 2.7^2.p92
99 49- 2.7^4.12979.843781.6088153.10468417.10867907.p64
99 51- 2.7^2.9901.320417.4653343.57688814829868263071.p64
99 53- 2.7^2.107.118566886147247.p88
99 55- 2.7^2.397.42901.204601.97039801.230128580234081233.
327414198153783782669101.p47
99 57- 2.7^2.571.9901.1676029.39740734591141.37151009801325375691.p66
99 59- 2.7^2.1063.148537384959989.4631579044347830647.p80
99 61- 2.7^2.8663.27817.105653.238877.49036900943.c91
99 63- 2.7^3.19^2.43.127.4789.9901.10333.12979.2729413.10468417.20535283.
193620897667.296323515978335648713.20405404499169396293707.p26
99 65- 2.7^2.53.131.157.97039801.1734834401.821456624786426851.c87
99 67- 2.7^2.269.51134669.416950783.12756973500253.c100
99 69- 2.7^2.139.9901.15878419.30466170347.222628529119.536561938621.
28820089845571.242460345918040491433.11939460883273302109457.p33
99 71- 2.7^2.14627.158047.15490781.482044561.17179549507.
6787613924430123425819.c83
99 73- 2.7^2.36793.c140
99 75- 2.7^2.151.9901.34784401.97039801.5595086438943451.
9134249824299601.14618307449021042962330 51.p71
99 77- 2.7^3.397.12979.5526137.10468417.113089684775453.
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99 79- 2.7^2.3319.6637.428023.853429417.c134
99 81- 2.7^2.19^2.127.811.919.1621.9901.20535283.30622807.
36563868632477911923127.p105
99 83- 2.7^2.167.12119.106777977100687331.p141
99 85- 2.7^2.2551.3061.320417.4653343.97039801.410043401.
57688814829868263071.p113
99 87- 2.7^2.523.9901.57073.69427.162517.702787.175281266965559.
72817348147605757829864056 67.p103

Table 99-

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99  89-  2.7^2.1462102202783.c164
99  91-  2.7^3.53.131.157.1093.12979.721267.10468417.41256851819.
         821456624786426851.p125
99  93-  2.7^2.9901.39371.876619.902007055801.229328611909843.
         138083340352064818681.
         189796636199750675935907176418970917895682437899528680 31.p68
99  95-  2.7^2.571.3041.97039801.2334201491.25872120641.
         39740734591141.37151009801325375691.c121
99  97-  2.7^2.30136543.222376963.89974471973.c165
99  99-  2.7^2.19^2.127.397.661.9901.251857.1083721.20535283.47803141.
         230128580234081233.113025457096492710483567583138 21.p107
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Table 99+

```
99   1+  2^2.5^2
99   2+  2.13^2.29
99   3+  2^2.5^2.31.313
99   4+  2.2617.18353
99   5+  2^2.5^3.19019801
99   6+  2.13^2.29.96049801
99   7+  2^2.5^2.932065347907
99   8+  2.17.1553.250993.696257
99   9+  2^2.5^2.31.37.313.39097.650827
99  10+  2.13^2.29.61.821.184231655921
99  11+  2^2.5^2.23.52757.250031.295110971
99  12+  2.2617.18353.9227446848219601
99  13+  2^2.5^2.521.p22
99  14+  2.13^2.29.113.1429.11472833.478406070661
99  15+  2^2.5^3.31.181.313.6271.33751.243301.19019801
99  16+  2.449.p29
99  17+  2^2.5^2.137.p30
99  18+  2.13^2.29.30637.96049801.2198833093.13157816761
99  19+  2^2.5^2.647.p34
99  20+  2.41.601.2617.18353.688201.99013241.50710302877921
99  21+  2^2.5^2.31.313.189253.932065347907.4730901658176955717
99  22+  2.13^2.29.89.p38
99  23+  2^2.5^2.47.5122331.2294665013.p27
99  24+  2.17.97.1553.6337.250993.696257.418258071409.331179420272401
99  25+  2^2.5^4.3301.947651.19019801.p30
99  26+  2.13^3.29.65071241.p39
99  27+  2^2.5^2.31.37.163.313.2377.39097.650827.p31
99  28+  2.281.2617.18353.12625714428146384294689.p24
99  29+  2^2.5^2.59.929.180174217.p43
99  30+  2.13^2.29.61.821.6121.1118041.96049801.184231655921.p23
99  31+  2^2.5^2.387253.1330147009.140028543787291.941091948776813.
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99  32+  2.193.3137.10548109008545643556516384 1.p32
99  33+  2^2.5^2.23.31.67.313.22639.52757.250031.295110971.
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99  34+  2.13^2.29.549320729.p56
99  35+  2^2.5^3.71.2311.19019801.932065347907.23622410172131.p30
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99 36+ 2.73.433.1873.2017.2617.8209.18353.24697.837802513.
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99 37+ 2^2.5^2.p72
99 38+ 2.13^2.29.9324916217.9879998861.350580803333.144453687390242609.p24
99 39+ 2^2.5^2.31.313.521.82911940969819963.1684301387713950072653.p31
99 40+ 2.17.1553.250993.624241.696257.225617921.p50
99 41+ 2^2.5^2.p80
99 42+ 2.13^2.29.113.1429.21169.11472833.96049801.478406070661.p44
99 43+ 2^2.5^2.1646946417182137.p69
99 44+ 2.2617.18353.3796673.34280401.180921137.p58
99 45+ 2^2.5^3.31.37.181.313.2161.6271.33751.39097.46171.243301.
650827.19019801.28556470441.p30
99 46+ 2.13^2.29.271861.12993609334073.47686397099278076441.p50
99 47+ 2^2.5^2.c92
99 48+ 2.449.577.1366841761.10969399148351641537.
9481712372994160797828668 2849.p33
99 49+ 2^2.5^2.932065347907.2812671807464335279.p66
99 50+ 2.13^2.29.61.101.401.701.821.184231655921.46259978873311450015201.p50
99 51+ 2^2.5^2.31.103.137.313.38573137.10138830384564590312437.
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99 52+ 2.2617.17681.18353.493505039561.65797600936601.
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99 53+ 2^2.5^2.4571887.c98
99 54+ 2.13^2.29.109.4861.30637.96049801.2198833093.13157816761.
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99 55+ 2^2.5^3.23.52757.250031.19019801.295110971.656450787631.
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99 56+ 2.17.1553.250993.696257.563330705804744753.
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99 57+ 2^2.5^2.31.229.313.647.775530570242561500537.
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99 58+ 2.13^2.29^2.25870321.90829662977.6512934106283413.
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99 59+ 2^2.5^2.709.937060303.49112638873.21271793245780759751.p74
99 60+ 2.41.601.1801.2617.18353.688201.99013241.69519309001.50710302877921.
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99 61+ 2^2.5^2.53681.c116
99 62+ 2.13^2.29.1117.7069.c113
99 63+ 2^2.5^2.31.37.313.39097.189253.650827.99387080101.932065347907.
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99 64+ 2.257.p126
99 65+ 2^2.5^3.521.2861.19019801.168430138771395007 2653.c93
99 66+ 2.13^2.29.89.16568641.59656081.96049801.288211003609.
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99 67+ 2^2.5^2.c132
99 68+ 2.2617.18353.4535080073.322776284081.15032031798473.c94
99 69+ 2^2.5^2.31.47.313.466717.5122331.54783793.2294665013.
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99 70+ 2.13^2.29.61.113.821.1429.42701.11472833.184231655921.
478406070661.17343565384878349476721.p69
99 71+ 2^2.5^2.p140
99 72+ 2.17.97.1553.6337.250993.696257.2462155057.418258071409.
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99  73+  2^2.5^2.c144
99  74+  2.13^2.29.149.p142
99  75+  2^2.5^4.31.181.313.3301.6271.33751.243301.947651.19019801.
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99  76+  2.2617.18353.26033801.677502728081.c125
99  77+  2^2.5^2.23.463.617.2003.45893.52757.250031.797567.295110971.
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99  79+  2^2.5^2.317.19218236092543.1580213510534581459.c122
99  80+  2.449.38561.40801.948171237299416079786286828 49.c119
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99  82+  2.13^2.29.342761.83608712544984558637.c135
99  83+  2^2.5^2.38300351.2978746923617.c144
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99  85+  2^2.5^3.137.34511.19018801.332067621806931431.
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99  87+  2^2.5^2.31.59.313.929.180174217.
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99  89+  2^2.5^2.179.2671.16264346875446607587832 09.c146
99  90+  2.13^2.29.61.821.6121.30637.1118041.96049801.2198833093.
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99  91+  2^2.5^2.521.6007.932065347907.1684301387713950072653.c140
99  92+  2.2617.5153.18353.7788353.38116889.59142569.95281273.
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99  93+  2^2.5^2.31^2.313.387253.267099163.1330147009.
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99  94+  2.13^2.29.2633.82721.567949.1512775203058949909.c152
99  95+  2^2.5^3.191.647.5264521.19018801.
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99  96+  2.193.3137.10548109008545643556516 3841.
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99  97+  2^2.5^2.389.971.c186
99  98+  2.13^2.29.113.197.1429.11472833.478406070661.c166
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99 100+  2.41.601.2617.18353.688201.99013241.50710302877921.
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